

MAX6388XS16D3-T





Part Number: [MAX6388XS16D3-T](#)

Manufacturer: [Maxim Integrated](#)

Description: IC MPU/RESET CIRC 1.58V SC70-4

Data sheet:  [Part Numbering System](#)
 [MAX6381-90](#)

RoHs Status: Contains lead / RoHS non-compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
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PRODUCT PARAMETER			
Part Number	MAX6388XS16D3-T	Manufacturer	Maxim Integrated
Description	IC MPU/RESET CIRC 1.58V SC70-4	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	5463 pcs	Data sheet	Part Numbering System MAX6381-90
Category	Integrated Circuits (ICs)	Voltage - Threshold	1.58V
Type	Multi-Voltage Supervisor	Supplier Device Package	SC-70-4
Series	-	Reset Timeout	140 ms Minimum
Reset	Active High	Packaging	Tape & Reel (TR)
Package / Case	SC-82A, SOT-343	Output	Push-Pull, Totem Pole
Operating Temperature	-40°C ~ 125°C (TA)	Number of Voltages Monitored	2
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant	Detailed Description	Supervisor Push-Pull, Totem Pole 2 Channel SC-70-4
Base Part Number	MAX6388		
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	Part#: MAX6388XS16D6-T Description: IC MPU/RESET CIRC 1.58V SC70-4	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX6387XS44D3-T Description: IC MPU/RESET CIRC 4.36V SC70-4	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX6388XS17D4-T Description: IC MPU/RESET CIRC 1.67V SC70-4	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX6388XS17D1-T Description: IC MPU/RESET CIRC 1.67V SC70-4	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX6388XS17D5-T Description: IC MPU/RESET CIRC 1.67V SC70-4	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX6387XS42D2+T Description: IC MPU/RESET CIRC 4.20V SC70-4	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX6388XS16D7-T Description: IC MPU/RESET CIRC 1.58V SC70-4	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX6388XS16D3+T Description: IC MPU/RESET CIRC 1.58V SC70-4	Manufacturers: Maxim Integrated	RFQ
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