
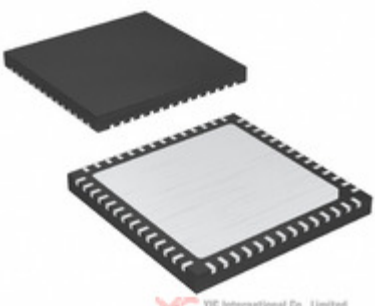
	<p>MAX16047ETN+T</p>
	<p>Manufacturer Part Number: MAX16047ETN+T</p> <p>Manufacturer/Brand: Maxim Integrated</p> <p>Part of Description: IC EE-PROG SYS MGR 12CH 56-TQFN</p> <p>Datasheets: 1.MAX16047ETN+T.pdf 2.MAX16047ETN+T.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: ^{Compliant} New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	


Specifications

Part Number	MAX16047ETN+T
Manufacturer	Maxim Integrated
Description	IC EE-PROG SYS MGR 12CH 56-TQFN
Category	Integrated Circuits (ICs) > PMIC - Supervisors
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Type	System Manager
Package / Case	56-WFQFN Exposed Pad
Supplier Device Package	56-TQFN (8x8)
Output	Open Drain, Push-Pull
Reset	Active Low
Number of Voltages Monitored	12
Reset Timeout	Adjustable/Selectable
Voltage - Threshold	Adjustable/Selectable
Packaging	Tape & Reel (TR)

MAX16047ETN+T is New Original in Stock, Search MAX16047ETN+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX16047ETN+T Maxim Integrated with warrantied and confidence. RFQ MAX16047ETN+T : Info@Y-IC.com

You May Be Also Be interested

In:



Not Actual Photo
YIC International Co., Limited.

<p>MAX16048ATN MAXIM MAXIM QFN56</p>	<p>MAX16048ATN+ Maxim Integrated IC EE-PROG SYS MGR 8CH 56-TQFN</p>	<p>MAX16048ATN+T Maxim Integrated IC EEPROM PROG SYS MGR 56TQFN</p>	<p>MAX16047ATN+T Maxim Integrated IC EEPROM PROG SYS MGR 56TQFN</p>
<p>MAX16048ACB+T Maxim Integrated IC EEPROM PROG SYS MGR 64TQFP</p>	<p>MAX16047ATN+ Maxim Integrated IC EE-PROG SYS MGR 12CH 56-TQFN</p>	<p>MAX16048ACB+ Maxim Integrated IC EE-PROG SYS MGR 8CH 64-TQFP</p>	<p>MAX16047ACB+T Maxim Integrated IC EEPROM PROG SYS MGR 64TQFP</p>

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|------------------------|------------------------|--------------------------|-----------------------|-----------------------|
| ⚙️ 12101U620JAT2A | 🔌 5STP12M5800 | ➡️ ADR380ARTZ | D AFE1104E/1K | ➡️ AH-910477 |
| ⚡ ATMEGA168-20MUR | ⚙️ BF998RE6327 | D BU76210GU-E2 | ➡️ BZG03C160TR | ➡️ BZX585-B22 |
| ⚙️ C3216X7R1H225M160AB | ⚡ CGA4J2X8R1E224M125AE | ⚙️ CN5000F-500BG564-CP-G | 🔌 CXA3083R | ➡️ DM74LS138N |
| D DTC123YKA | ⚙️ FS50R12IE3 | ⚡ GJM1555C1H1R6WB01D | ⚙️ GRM1555C1H561GA01D | ➡️ GRM1885C1H9R5DA01D |
| ➡️ IDT74LVC162245APAG8 | 🔌 IP-261-EX | ⚙️ IRF540NSTRL | ⚡ IRG6S320UTRLPBF | ➡️ L78M12T-TR |
| 🔌 LL1608-FHL6N8J | ➡️ LM3S1162-IQC50-A2 | D LT1964ES5-5#TRPBF | ⚙️ LTC1430CS8#TRPBF | ⚡ MCR03EZPFX5102 |
| ⚙️ MD2200-D04 | D MFR100JT-73-0R075 | ➡️ MIC94069YMLTR | 🔌 MPC184VMB | ➡️ N2M400JDB341A3CE |
| ⚡ NCP1219AD65R2G | ⚙️ NJM2370U09 | 🔌 OP27AZ/883 | ➡️ P2000AA61 | ➡️ PK55HB160 |
| ⚙️ PMEG045V100EPDZ | ⚡ RCLAMP3654P.TCT | ⚙️ SKIIP84UPS60T10 | D SKKL56/16D | ➡️ SN2010WIR1 |
| 🔌 STK650-315 | ⚙️ STM8L151C8T6 | ⚡ T2101N26TOF | ⚙️ TSA24N50M | ➡️ UC3849DW |

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