

	<h2 style="color: red;">MAX5943EEEE+T</h2>	
	Manufacturer Part Number:	MAX5943EEEE+T
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC OR CTRLR N+1 16QSOP
Datasheets:	1.MAX5943EEEE+T.pdf 2.MAX5943EEEE+T.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	




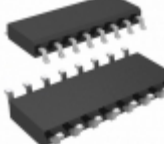

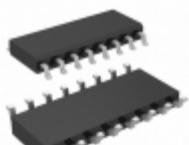


Specifications

Part Number	MAX5943EEEE+T
Manufacturer	Maxim Integrated
Description	IC OR CTRLR N+1 16QSOP
Category	Integrated Circuits (ICs) > PMIC - OR Controllers, Ideal
Part Status	Require For Quote & Check Stock
Series	-
Current - Supply	1.3mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	N+1 ORing Controller
Applications	FireWire®
Package / Case	16-SSOP (0.154", 3.90mm Width)
Supplier Device Package	16-QSOP
Voltage - Supply	7.5 V ~ 37 V
Internal Switch(s)	No
FET Type	N-Channel
Ratio - Input:Output	N:1
Current - Output (Max)	-
Delay Time - OFF	100ns
Packaging	Tape & Reel (TR)

MAX5943EEEE+T is New Original in Stock, Search MAX5943EEEE+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX5943EEEE+T Maxim Integrated with warrantied and confidence. RFQ MAX5943EEEE+T : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>MAX5945CAX+ Maxim Integrated IC NETWORK PWR CTRL 36-SSOP</p>	 <p>MAX5943DEEE+ Maxim Integrated IC OR CTRLR N+1 16QSOP</p>	 <p>MAX5943BEEE+ Maxim Integrated IC OR CTRLR N+1 16QSOP</p>	 <p>MAX5944ESE+T Maxim Integrated IC OR CTRLR N+1 16SOIC</p>
 <p>MAX5945CAX MAXIM MAX5945CAX MAXIM</p>	 <p>MAX5944ESE+ Maxim Integrated IC OR CTRLR N+1 16SOIC</p>	 <p>MAX5943CEEE+ Maxim Integrated IC OR CTRLR N+1 16QSOP</p>	 <p>MAX5943EEEE+ Maxim Integrated IC OR CTRLR N+1 16QSOP</p>

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|----------------------|-------------------------|-----------------------|----------------------|----------------------|
| ⊕ 0402ZD104JAT2A | ↔ 08052A270FAT2A | ⇒ 2225CC224ZATBE | D A50QS125-4 | ↕ AP10DCAW-008 |
| ⊖ AP1120SBLA | ⊕ B39262-B8329-P810-S05 | D C2012X7S1C106K125AC | ⇒ CC0603JRX7R7BB223 | ↕ CL10A225KA5LNNC |
| ⊕ FI212P245003-T | ⊖ FW150S6R5 | ⊕ GM2BB3ZF2HEM | ↔ GQM1555C2DR70CB01D | ↕ GRM1886S1H4R6CZ01D |
| D IC25LP064A-QBLE-TR | ⊕ IRGP4263-EPBF | ⊖ ISP1106DHTM | ⊕ LB11697V-TLM-E | ↕ LDM182G5010CC001 |
| ⇒ LM2653MTCX | ↔ LM7912J3 | ⊕ LP2985AIM5-4.8 | ⊖ LTC1430ACS8 | ↕ M-FIAM9H17 |
| ↔ MAX6809LEUR-T | ⇒ MC79M15BTG | D MG8Q6ESS40 | ⊕ MIC842NBC5TR | ⊖ MMSZ5243B-7-F |
| ⊕ OF70SG100D | D OPA2694IDR | ⇒ P036RH10EK0 | ↔ P105RH04CK0 | ↕ P2231NFC1 |
| ⊖ PDA15V4B15 | ⊕ RT1N441C-T50-1 | ↔ S912XEG128BMAL | ⇒ SI4940DY-T1-E3 | ↕ SiHF830A |
| ⊕ SKKH15/05E | ⊖ SMBJ10-7 | ⊕ SP207EHET | D SPB47N10 | ↕ ST1200C14K0 |
| ↔ TLV5592EPWR | ⊕ UPC2722GR-E1 | ⊖ V48C3V3H75AL3 | ⊕ W28-XQ1A-10 | ↕ WD240505H-2W |

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