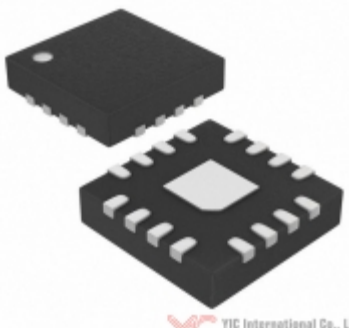

	MAX7319ATE+T	
	Manufacturer Part Number:	MAX7319ATE+T
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC I/O EXPANDER I2C 8B 16TQFN
<p>Image may be representation. See specs for product details.</p>	Datasheets:	1.MAX7319ATE+T.pdf 2.MAX7319ATE+T.pdf
	RoHs Status:	 Lead free / RoHS
	Stock Condition:	Compliant New original, Stock Available.
	Ship From:	Hong Kong
	Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	MAX7319ATE+T
Manufacturer	Maxim Integrated
Description	IC I/O EXPANDER I2C 8B 16TQFN
Category	Integrated Circuits (ICs) > Interface - I/O Expanders
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	-
Features	POR
Interface	I2C
Package / Case	16-WFQFN Exposed Pad
Supplier Device Package	16-TQFN (3x3)
Voltage - Supply	1.71 V ~ 5.5 V
Number of I/O	8 (Input Only)
Interrupt Output	Yes
Current - Output Source/Sink	25mA
Clock Frequency	400kHz
Packaging	Tape & Reel (TR)

MAX7319ATE+T is New Original in Stock, Search MAX7319ATE+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX7319ATE+T Maxim Integrated with warrantied and confidence.
RFQ MAX7319ATE+T : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>MAX731CWE+T Maxim Integrated IC REG BOOST 5V 1.5A 16SOIC</p>	 <p>MAX7319AEE+ Maxim Integrated IC I/O EXPANDER I2C 8B 16QSOP</p>	 <p>MAX731CPA MAXIM MAX731CPA MAXIM</p>	 <p>MAX731CWE+ Maxim Integrated IC REG BOOST 5V 1.5A 16SOIC</p>
 <p>MAX7318AWG+T Maxim Integrated IC PORT EXPANDER 16BIT 24SOIC</p>	 <p>MAX7319AEE+T Maxim Integrated IC I/O EXPANDER I2C 8B 16QSOP</p>	 <p>MAX731ESE+T MAXIM MAX731ESE+T MAXIM</p>	 <p>MAX7319AEE MAX MAX7319AEE MAX</p>

Hot Parts

More

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|------------------------|----------------------|-----------------------|---------------------|------------------------|
| ⊗ ACPL-339J | ↔ AM4961GH-G1 | ⇒ AP1690MTR-G1 | D B2412S-W25 | ↗ BKO-C2147H01 |
| ⊣ BYWB29-200 | ⊗ BZG05C6V2TR | D C1608JB1A225M080AC | ⇒ CC0805KKX7R7BB225 | ↗ CEU4J2X7R2A332K125AE |
| ⊗ CGA2B3X5R1V333M050BB | ⊣ CPDV5-5V0U | ⊗ D668N2400 | ↔ DIT4096I | ↗ DS1804Z-050+T |
| D FQPF9N25CYDTU | ⊗ GJM0335C1E3R7WB01D | ⊣ HNF34B2GT1 | ⊗ INA115BU/1K | ↗ IRLR6225PBF |
| ⇒ ISL9212IRZ | ↔ LB11961R | ⊗ LCB31B2450D1 | ⊣ LMP2232AMAX/NOPB | ↗ LMV761MFX |
| ↔ LP2951ACM | ⇒ LPS6235-683MEC | D LTST-C193KRKT-P | ⊗ MAX3222CAP | ⊣ MB39A106PFT-G-BND-ER |
| ⊗ MBR3060PT | D MK3732-7S | ⇒ MT41K128M16JT-107:K | ↔ PM50RRB060 | ↗ QCPL-M461-500E |
| ⊣ R5325N002B-TR-F | ⊗ RT9011-MGGQW | ↔ SI4442DY-T1 | ⇒ SKET210/12E | ↗ SKY77761-11 |
| ⊗ SUP40P10-43 | ⊣ SY55854UY | ⊗ T1601N20TOF | D TB0900M-13-F | ↗ TFZGTR4.3B |
| ↔ UCC28C41P | ⊗ UCLAMP3301P.TCT | ⊣ VI-250-CW | ⊗ YDSV505 | ↗ ZUW61205 |

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