

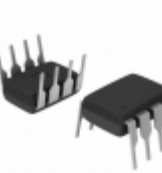
	<h2 style="color: #e67e22;">MAX548AEUA+T</h2>	
	Manufacturer Part Number:	MAX548AEUA+T
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC DAC 8BIT DUAL ASYNCH 8-UMAX
Datasheets:	1.MAX548AEUA+T.pdf 2.MAX548AEUA+T.pdf	
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 247 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

Specifications	
Part Number	MAX548AEUA+T
Manufacturer	Maxim Integrated
Description	IC DAC 8BIT DUAL ASYNCH 8-UMAX
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	247 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Output Type	Voltage - Unbuffered
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-uMAX
Number of Bits	8
Data Interface	SPI
Settling Time	4µs (Typ)
Voltage - Supply, Analog	2.5 V ~ 5.5 V
Voltage - Supply, Digital	2.5 V ~ 5.5 V
Architecture	R-2R
Reference Type	Supply
Number of D/A Converters	2
Differential Output	No
INL/DNL (LSB)	-, ±0.9 (Max)
Packaging	Tape & Reel (TR)

MAX548AEUA+T is New Original in Stock, Search MAX548AEUA+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX548AEUA+T Maxim Integrated with warrantied and confidence. RFQ MAX548AEUA+T : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>MAX548AEUA Maxim Integrated IC DAC DUAL 8BIT 2.5-5.5V 8-UMAX</p>	 <p>MAX548AEPA Maxim Integrated IC DAC DUAL 8BIT 2.5-5.5V 8-DIP</p>	 <p>MAX548AEUA+ Maxim Integrated IC DAC 8BIT DUAL ASYNCH 8-UMAX</p>	 <p>MAX548AEUA-T MAX MAX548AEUA-T MAX</p>
 <p>MAX548AEPA+ Maxim Integrated IC DAC 8BIT DUAL ASYNCH 8-DIP</p>	 <p>MAX5490GB01000+T Maxim Integrated RES NTWRK 2 RES 50K OHM TO236-3</p>	 <p>MAX5490GA01000+T Maxim Integrated RES NTWRK 2 RES 50K OHM TO236-3</p>	 <p>MAX5490GC01000+T Maxim Integrated RES NTWRK 2 RES 50K OHM TO236-3</p>

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|-------------------------|-------------------------|-------------------|-------------------------|-------------------------|
| ⚙️ 2MBI50-120 | ➡️ A2919SLBTR | ➡️ AD5640YRJ | D ADUM1201BR | ➡️ AP431AYG-13R |
| ⚡️ ATA5279C-WGQW-M-HF | ⚙️ BCM5787MKMLG | D BGA715N7E6327 | ➡️ CGA3E3C0G2E221J080AA | ➡️ CGA4J2C0G1H223J125AA |
| ⚙️ CGJ3E2C0G1H820J080AA | ⚡️ CGJ4J2X7R1E154K125AA | ⚙️ CL05B104KO5NNO | ➡️ CM300E3Y-12H | ➡️ DD151N12POK |
| D DS1233AZ-10TR | ⚙️ DSEI2X3106C | ⚡️ FDD6782A | ⚙️ FDZ2553N | ➡️ GDA616BZ |
| ➡️ GRM0335C1H3R5CA01D | ➡️ GRM21BC81E106KE11K | ⚙️ HMHA2801 | ⚡️ IP-260-EV | ➡️ IRF640ST4 |
| ➡️ ISP1564ETGA | ➡️ JDV2S22S | D KSD560YTU | ⚙️ LL1608-F5N6S | ⚡️ LTC1474IS8#PBF |
| ⚙️ MAX1759EUB+T | D MAX4632CSE | ➡️ MC74HC534AFEL | ➡️ MT16083800A00 | ➡️ N029RH06 |
| ⚡️ N1200CH40GOO | ⚙️ REG101NA-5 | ➡️ RF110-12 | ➡️ RK73G1ETTP2701D | ➡️ RT9163-33PG |
| ⚙️ RT9808-30PV | ⚡️ S3JB-13-F-73 | ⚙️ SA2M-M3/61T | D SKKD81/22 | ➡️ SN65C3232DWR |
| ➡️ STP7NB80 | ⚙️ TC1221ECH | ⚡️ TCP-4118UB-DT | ⚙️ VBO40-08NOG | ➡️ VI-22L-02 |

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