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|  | <h2 style="color: #E67E22;">MAX5480BEEE+</h2> | |
| | Manufacturer Part Number: | MAX5480BEEE+ |
| Manufacturer/Brand: | N/A | |
| Part of Description: | IC DAC 8BIT PARALLEL 16-QSOP | |
| RoHS Status: |  Lead free / RoHS | |
| Stock Condition: | Compliant New original, 2503 pcs Stock Available. | |
| Ship From: | Hong Kong | |
| Shipment Way: | DHL/Fedex/TNT/UPS/EMS | |
| Image may be representation. See specs for product details. | | |

Specifications

| | |
|----------------------------------|---|
| Part Number | MAX5480BEEE+ |
| Manufacturer | N/A |
| Description | IC DAC 8BIT PARALLEL 16-QSOP |
| Category | Integrated Circuits (ICs) > Data Acquisition - Digital to |
| Part Status | 2503 pcs Stock |
| Voltage - Supply, Digital | 5V |
| Voltage - Supply, Analog | 5V |
| Supplier Device Package | 16-QSOP |
| Settling Time | 250ns |
| Series | - |
| Reference Type | External |
| Packaging | Tube |
| Package / Case | 16-SSOP (0.154", 3.90mm Width) |
| Output Type | Voltage or Current - Unbuffered |
| Operating Temperature | -40°C ~ 85°C |
| Number of D/A Converters | 1 |
| Number of Bits | 8 |
| Mounting Type | Surface Mount |
| Moisture Sensitivity Level (MSL) | 1 (Unlimited) |
| Manufacturer Standard Lead Time | 6 Weeks |
| Lead Free Status / RoHS Status | Lead free / RoHS Compliant |
| INL/DNL (LSB) | ±0.5 (Max), ±1 (Max) |
| Differential Output | Yes |
| Detailed Description | 8 Bit Digital to Analog Converter 1 16-QSOP |
| Data Interface | Parallel |
| Base Part Number | MAX5480 |
| Architecture | R-2R |

You May Be Also Be interested

| | | | |
|--|--|---|---|
| In:  MAX5480BCEE+(T) N/A MAXIM SSOP16 |  MAX5481ETE |  MAX5480BEEE N/A IC DAC PARALLEL 8BIT 16-QSOP |  MAX5480BCEE-T N/A MAX5480BCEE-T MAXIM |
|  MAX5480BEEE IC N/A MAXIM SSOP16 |  MAX5480BEEE+T N/A IC DAC 8BIT PARALLEL 16-QSOP |  MAX5481ETE+ N/A IC 10BIT NONVOL DGTL POT 16-TQFN |  MAX5480BEEE-T N/A MAX5480BEEE-T MAXIM |

MAX5480BEEE+ Related keyword

More

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