MAX5106EEE+T

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See Product Specifications for product details.
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maxim integrated

Part Number: MAX5106EEE+T
Manufacturer Maxim Integrated
Description IC DAC 8BIT QUAD NV 16-QSOP
Data sheet: MAX5105-06
Part Numbering System

RoHs Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Request For Quotation

PRODUCT PARAMETER

Part Number	MAX5106EEE+T	**Manufacturer**	Maxim Integrated
Description	IC DAC 8BIT QUAD NV 16-QSOP	**Lead Free Status / RoHS Status**	Lead free / RoHS Compliant
Quantity Available	28011 pcs	**Data sheet**	MAX5105-06 Part Numbering System
Category	Integrated Circuits (ICs)	**Voltage - Supply, Digital**	2.7 V ~ 5.5 V
Voltage - Supply, Analog	2.7 V ~ 5.5 V	**Supplier Device Package**	16-QSOP
Settling Time	6µs (Typ)	**Series**	-
Reference Type	External	**Packaging**	Tape & Reel (TR)
Package / Case	16-SSOP (0.154", 3.90mm Width)	**Output Type**	Voltage - Buffered
Operating Temperature	-40°C ~ 85°C	**Number of D/A Converters**	4
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)**	±2 (Max), ±1 (Max)
Differential Output	No	**Detailed Description**	8 Bit Digital to Analog Converter 4 16-QSOP
Data Interface	SPI	**Base Part Number**	MAX5106
Architecture	String DAC		

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Part#: MAX5106EEE — Manufacturers: Maxim Integrated — RFQ
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Part#: MAX510ACWE+ — Manufacturers: Maxim Integrated — RFQ
Description: IC DAC 8BIT QUAD R-R 16-SOIC


Part#: MAX5104EEE — Manufacturers: Maxim Integrated — RFQ
Description: IC DAC DUAL 12BIT W/INTER 16QSOP


Part#: MAX5104CEE+T — Manufacturers: Maxim Integrated — RFQ
Description: IC DAC 12BIT DUAL SER 16-QSOP

Part#: MAX510AEPE+ — Manufacturers: Maxim Integrated — RFQ
Description: IC DAC 8BIT QUAD R-R 16-DIP


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Description: IC DAC 12BIT DUAL SER 16-QSOP


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Description: IC DAC 8BIT QUAD R-R 16-SOIC


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