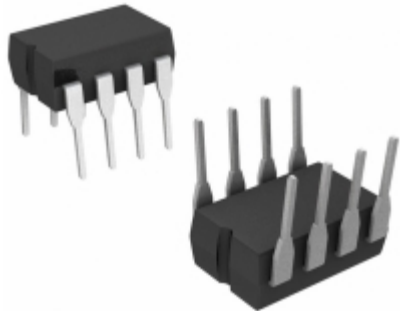


MAX280MJA/883B



Images are for reference only.
See Product Specifications for product details.
Buy MAX280MJA/883B with confidence from
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maxim
integrated™

Part Number:

MAX280MJA/883B

Manufacturer:

Maxim Integrated

Description:

IC FILTER 5TH-ORD LOWPASS COTS

Data sheet:

MAX280, MXL1062

MXL1062MJ8/883B, MAX280MJA/883B

Part Numbering System

RoHs Status:

Contains lead / RoHS non-compliant

Ship From:

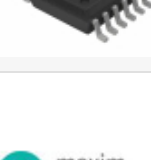
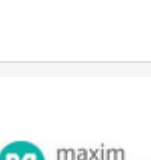
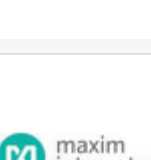
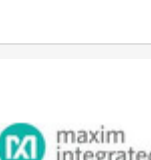
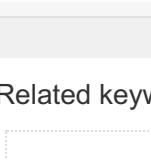
Hong Kong

Shipment Way:

DHL/Fedex/TNT/UPS/EMS

Request For Quotation

PRODUCT PARAMETER			
Part Number	MAX280MJA/883B	Manufacturer	Maxim Integrated
Description	IC FILTER 5TH-ORD LOWPASS COTS	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Quantity Available	3297 pcs	Data sheet	MAX280, MXL1062 MXL1062MJ8/883B, MAX280MJA/883B Part Numbering System
Category	Integrated Circuits (ICs)	Voltage - Supply	4.75 V ~ 16 V, ±2.375 V ~ 8 V
Supplier Device Package	8-CDIP	Series	-
Packaging	Tube	Package / Case	8-CDIP (0.300", 7.62mm)
Number of Filters	1	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Frequency - Cutoff or Center	-	Filter Type	Low Pass
Filter Order	5th		
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	Part#: MAX280EPA+ Description: IC FILTER LOWPASS 8-DIP	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX280CPA+ Description: IC FILTER 5TH-ORD LOWPASS 8-DIP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX281AEWE+ Description: IC FILTER 5TH-ORD BESSEL 16-SOIC	Manufacturers: Maxim Integrated	RFQ

Related keywords for MAX280MJA/883B

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