



Image may be representation. See specifications for product details.

MAX514BCWI

Part Number:	MAX514BCWI
Manufacturer/Brand:	Maxim Integrated
Product description	IC DAC CMOS QUAD 12BIT 28-SOIC
Datasheets:	1.MAX514BCWI.pdf 2.MAX514BCWI.pdf
RoHs Status	Contains lead / RoHS non-compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of MAX514BCWI

PART NUMBER	MAX514BCWI
MANUFACTURER	Maxim Integrated
DESCRIPTION	IC DAC CMOS QUAD 12BIT 28-SOIC
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	1.MAX514BCWI.pdf 2.MAX514BCWI.pdf
VOLTAGE - SUPPLY, DIGITAL	5V
VOLTAGE - SUPPLY, ANALOG	5V
SUPPLIER DEVICE PACKAGE	28-SOIC
SETTLING TIME	1µs
SERIES	-
REFERENCE TYPE	External
PACKAGING	Tube
PACKAGE / CASE	28-SOIC (0.295", 7.50mm Width)
OUTPUT TYPE	Current - Unbuffered
OPERATING TEMPERATURE	0°C ~ 70°C
NUMBER OF D/A CONVERTERS	4
NUMBER OF BITS	12
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
INL/DNL (LSB)	±1 (Max), ±1 (Max)
DIFFERENTIAL OUTPUT	No
DETAILED DESCRIPTION	12 Bit Digital to Analog Converter 4 28-SOIC
DATA INTERFACE	SPI
BASE PART NUMBER	MAX514
ARCHITECTURE	R-2R

Related Tags

Maxim Integrated MAX514BCWI	MAX514BCWI Distributor	MAX514BCWI Supplier
MAX514BCWI Price	MAX514BCWI Pictures	MAX514BCWI Image
MAX514BCWI PDF Datasheet	MAX514BCWI Download Datasheet	MAX514BCWI Datasheet
MAX514BCWI Stock	Buy MAX514BCWI	Buy Maxim Integrated MAX514BCWI
Maxim Integrated MAX514BCWI	Maxim Integrated Supplier	Maxim Integrated Distributor
Maxim Integrated MAX514BCWI		

Related Products

 MAX5150ACEE Manufacturers: Maxim Integrated Description: IC DAC DUAL V-OUT 13BIT 16-QSOP In stock: Out stock RFQ	 MAX514BCWI+ Manufacturers: Maxim Integrated Description: IC DAC CMOS QUAD 12BIT 28-SOIC In stock: 35 pcs RFQ
 MAX514BEWI Manufacturers: Maxim Integrated Description: IC DAC QUAD 12BIT MULTI 28-SOIC In stock: Out stock RFQ	 MAX514BENG Manufacturers: Maxim Integrated Description: IC DAC QUAD 12BIT MULTI 24-DIP In stock: Out stock RFQ
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