



MAX512ESD

Manufacturer Part Number:	MAX512ESD
Manufacturer / Brand	Maxim Integrated
Part of Description:	IC DAC TRPLE V-OUT 8BIT 14-SOIC
Datasheets:	MAX512ESD(1).pdf MAX512ESD(2).pdf
Lead Free Status / RoHS Status:	Contains lead / RoHS non-compliant
Stock Condition:	New original, 200 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

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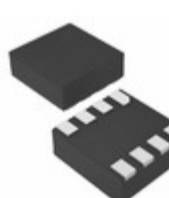





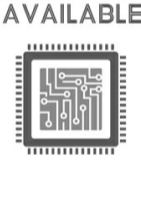
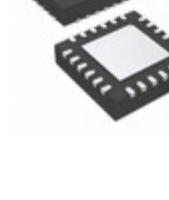







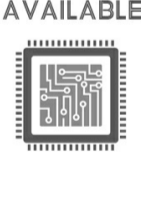


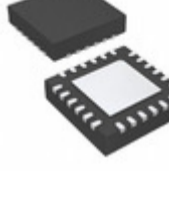








The specifications of MAX512ESD

Part Number	MAX512ESD	Manufacturer / Brand	Maxim Integrated
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Base Part Number	MAX512	Package / Case	14-SOIC (0.154", 3.90mm Width)
Packaging	Tube	Mounting Type	Surface Mount
Supplier Device Package	14-SOIC	Operating Temperature	-40°C ~ 85°C
Detailed Description	8 Bit Digital to Analog Converter 3 14-SOIC	Output Type	Voltage - Buffered
Number of Bits	8	Data Interface	SPI
Settling Time	70µs (Typ)	Voltage - Supply, Analog	±5V
Voltage - Supply, Digital	5V	Architecture	R-2R
Reference Type	External	Number of D/A Converters	3
Differential Output	No	INL/DNL (LSB)	±1.5 (Max), ±1 (Max)
Stock Quantity	200 pcs Stock	Category	Integrated Circuits (ICs) > Data Acquisition - Digital to Analog Converters (DAC)
Description	IC DAC TRPLE V-OUT 8BIT 14-SOIC	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant

Keywords related to MAX512ESD

Maxim Integrated MAX512ESD	MAX512ESD part	MAX512ESD Price	MAX512ESD Distributor
MAX512ESD Technical	MAX512ESD Stock	MAX512ESD Inventory	MAX512ESD Supplier
MAX512ESD Online Order	MAX512ESD Inquiry	MAX512ESD Image	MAX512ESD Picture
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