



**MAX528EAG**

Manufacturer Part Number:	MAX528EAG
Manufacturer / Brand:	Maxim Integrated
Part of Description:	IC DAC OCTAL 8BIT W/BUFF 24-SSOP
Datasheets:	MAX528EAG(1).pdf MAX528EAG(2).pdf
Lead Free Status / RoHS Status:	Contains lead / RoHS non-compliant
Stock Condition:	New original, 1100 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

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The specifications of MAX528EAG

Part Number	MAX528EAG	Manufacturer / Brand	Maxim Integrated
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Base Part Number	MAX528	Package / Case	24-SSOP (0.209", 5.30mm Width)
Packaging	Tube	Mounting Type	Surface Mount
Supplier Device Package	24-SSOP	Operating Temperature	-40°C ~ 85°C
Detailed Description	8 Bit Digital to Analog Converter 8 24-SSOP	Output Type	Voltage - Buffered
Number of Bits	8	Data Interface	SPI
Settling Time	3µs	Voltage - Supply, Analog	10.8 V ~ 16.5 V, -1.5 V ~ -5.5 V
Voltage - Supply, Digital	10.8 V ~ 16.5 V	Architecture	R-2R
Reference Type	External	Number of D/A Converters	8
Differential Output	No	INL/DNL (LSB)	±0.3, ±0.3
Stock Quantity	1100 pcs Stock	Category	Integrated Circuits (ICs) > Data Acquisition - Digital to Analog Converters (DAC)
Description	IC DAC OCTAL 8BIT W/BUFF 24-SSOP	Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant

Keywords related to MAX528EAG

Maxim Integrated MAX528EAG	MAX528EAG part	MAX528EAG Price	MAX528EAG Distributor
MAX528EAG Technical	MAX528EAG Stock	MAX528EAG Inventory	MAX528EAG Supplier
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<p><b>MAX528EPP+</b> Description: IC DAC 8BIT OCTAL SERIAL 20-DIP Manufacturers: Maxim Integrated In Stock: New original, 4700 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	<p><b>MAX528CAG</b> Description: IC DAC OCTAL SERIAL 8BIT 24-SSOP Manufacturers: Maxim Integrated In Stock: New original, 1100 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	<p><b>MAX528EWG</b> Description: IC DAC OCTAL 8BIT W/BUFF 24-SOIC Manufacturers: Maxim Integrated In Stock: New original, 1300 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>
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