

Galibrated Quad 12-Bit Voltage-Output D/A Converters

Manufacturers	Analog Devices, Inc
Package/Case	SOIC-24
Product Type	Data Conversion ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MAX526DEWG or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MAX526DEWG is an integrated circuit digital-to-analog converter (DAC) manufactured by Maxim Integrated. It is a 12-bit DAC that converts a digital input signal into a corresponding analog voltage output.

Features

- 12-bit resolution
- Rail-to-rail output swing
- Low power consumption
- Wide temperature range (-40°C to +85°C)
- Small package size (24-pin SOIC)

Application

- AD5542A
- DAC8412
- DAC8830
- LTC2607
- MCP4725
- MCP4921
- TLV5618
- MAX5318
- MAX5380



Related Products



[MAX125CEAX](#)

Analog Devices, Inc
SSOP-28



[MAX147ACAP](#)

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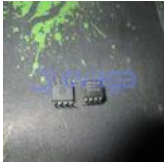
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