

Quad, 12-Bit DAC Voltage Output with Readback

Manufacturers [Analog Devices, Inc](#)

Package/Case PDIP-28

Product Type Data Conversion ICs

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for DAC8412EP or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

DAC8412EP is a digital-to-analog converter (DAC) integrated circuit (IC) manufactured by Texas Instruments.

## Features

16-bit resolution

2.5 V internal reference

Dual channel output

SPI and MICROWIRE compatible serial interface

Low glitch energy

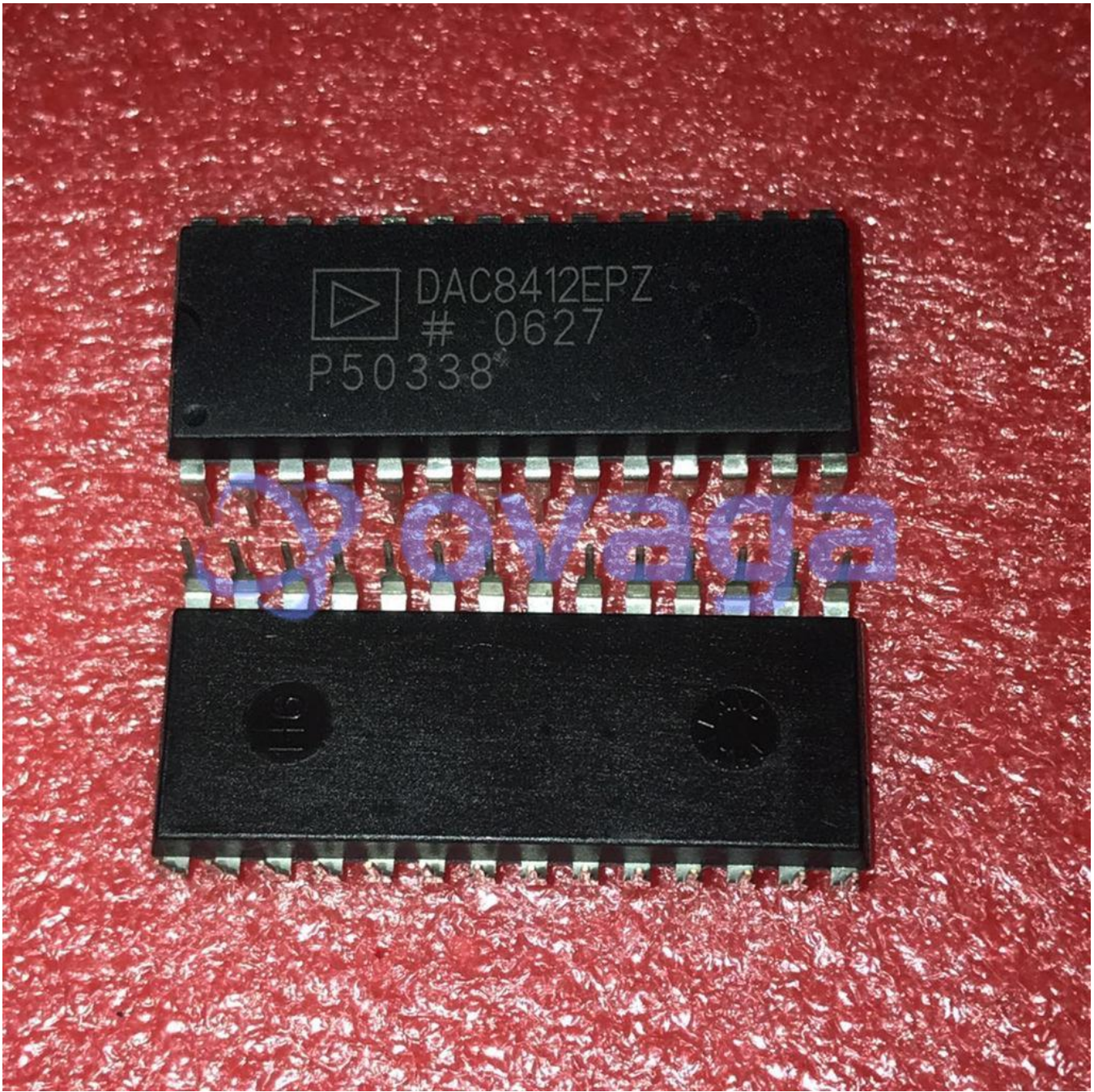
## Application

Industrial automation

Test and measurement equipment

Data acquisition systems

Audio equipment





## Related Products



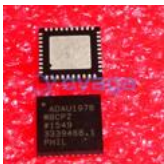
### [ADAS3022BCPZ](#)

Analog Devices, Inc  
LFCSP-40



### [ADATE305BSVZ](#)

Analog Devices, Inc  
TQFP-100



### [ADAU1978WBCPZ](#)

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LFCSP40



### [DAC8412FPCZ](#)

Analog Devices, Inc  
PLCC-28



[DAC8512FSZ](#)

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SOP-8



[DAC8420FSZ](#)

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SOIC-16



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[DAC8413FPC](#)

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