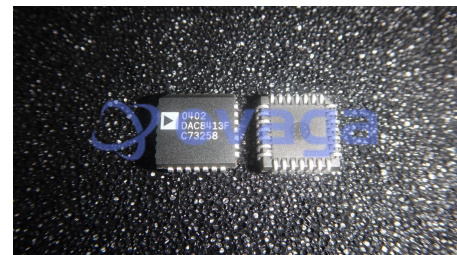


Digital to Analog Converters - DAC Quad 12-Bit Vout w/ Readback

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	PLCC-28
Product Type	Data Conversion ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for DAC8413FPC or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

DAC8413FPC is a digital-to-analog converter (DAC) manufactured by Texas Instruments. It is a 16-bit, serial input DAC that can convert digital data into analog signals.

### Features

Resolution: 16 bits

Supply voltage range: 4.75V to 5.25V

Output voltage range: 0V to 5V

Output current range: +/- 5mA

Operating temperature range: -40°C to +105°C

Package type: 48-pin LQFP

### Application

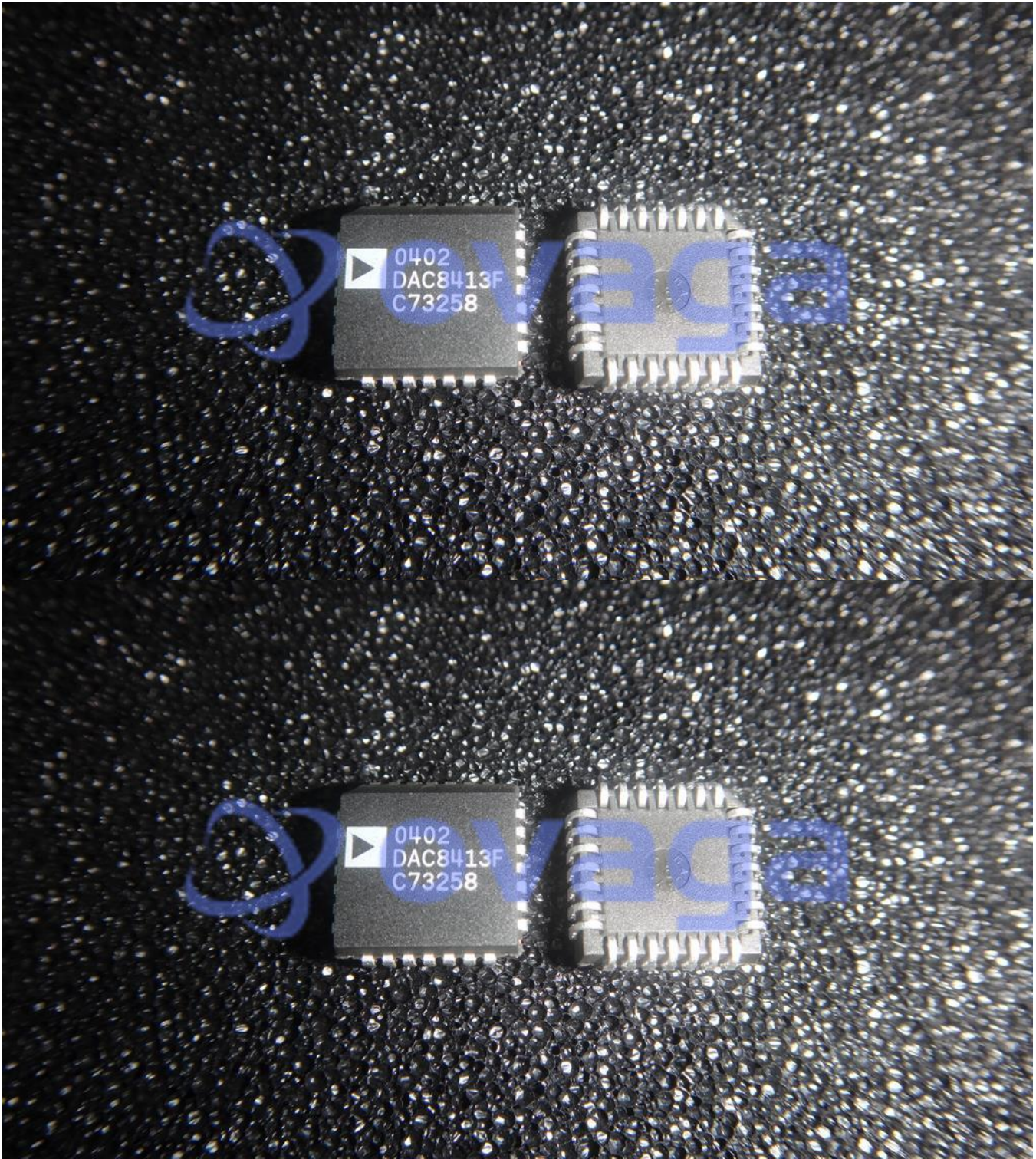
AD5543 from Analog Devices

MAX5735 from Maxim Integrated

LTC2637 from Linear Technology

MCP4922 from Microchip Technology

DAC8562 from Texas Instruments



### Related Products



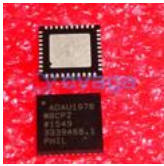
[ADAS3022BCPZ](#)

Analog Devices, Inc  
LFCSP-40



[ADATE305BSVZ](#)

Analog Devices, Inc  
TQFP-100



[ADAU1978WBCPZ](#)

Analog Devices, Inc  
LFCSP40



[DAC8412FPCZ](#)

Analog Devices, Inc  
PLCC-28



[DAC8512FSZ](#)

Analog Devices, Inc  
SOP-8



[DAC8420FSZ](#)

Analog Devices, Inc  
SOIC-16



[ADAS3023BCPZ](#)

Analog Devices, Inc  
LFCSP-40



[DAC8420ES](#)

Analog Devices, Inc  
SOIC-16