

Ic,d/a converter,octal,8-bit,cmos,sop,24pin

Manufacturers	Analog Devices, Inc
Package/Case	SOP24
Product Type	Data Conversion ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for DAC8841FSZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

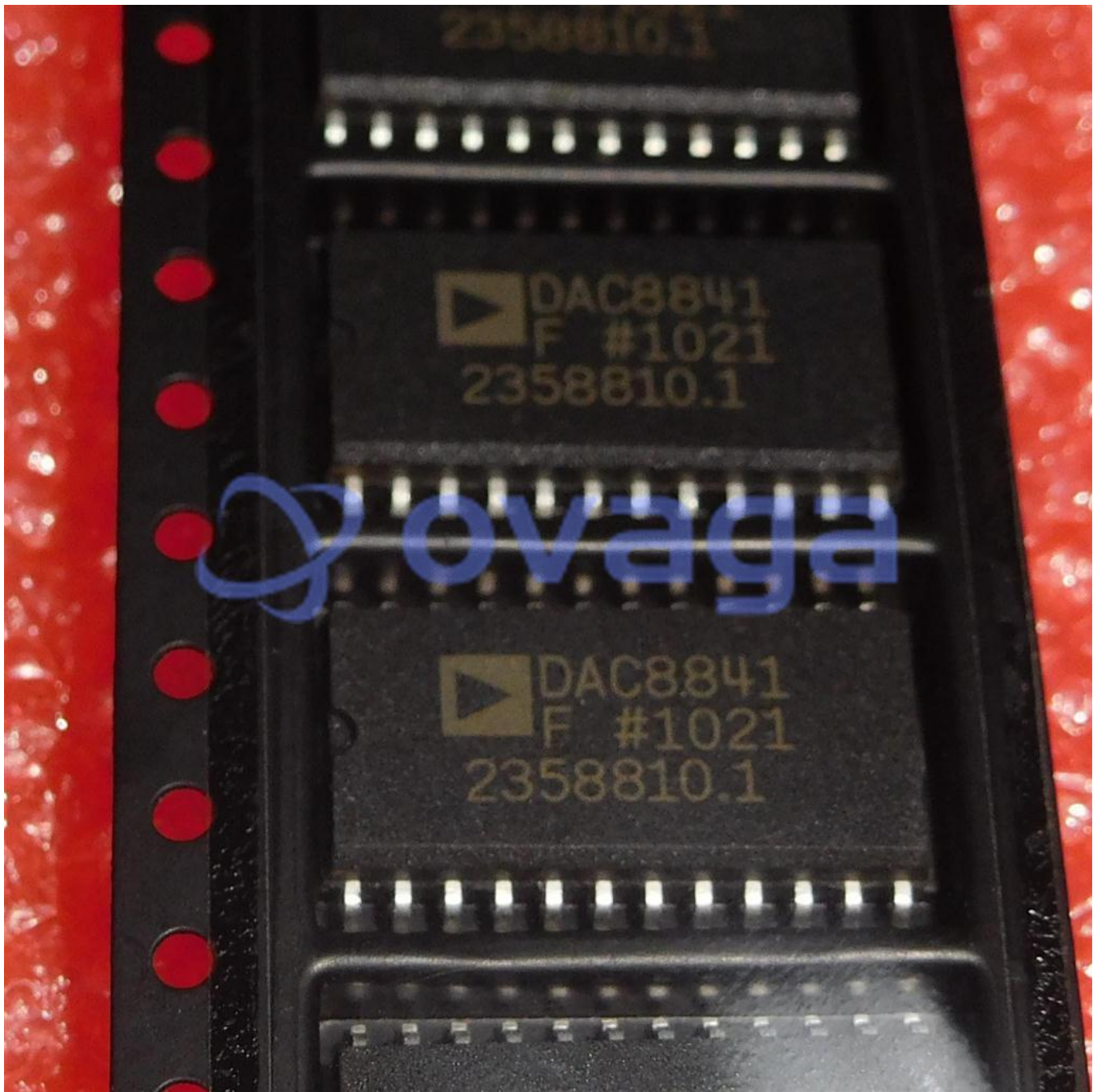
DAC8841FSZ is a digital-to-analog converter (DAC) integrated circuit manufactured by Texas Instruments.

Features

- 16-bit resolution
- Four-channel simultaneous update capability
- Low glitch energy
- Flexible power-down options
- 2.7 V to 5.5 V power supply
- SPI or parallel interface options
- Internal reference

Application

- Industrial control systems
- Process control systems
- Motor control systems
- Data acquisition systems
- Test and measurement equipment



Related Products



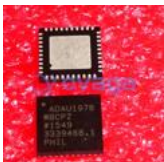
[ADAS3022BCPZ](#)

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



[DAC8413FPC](#)

Analog Devices, Inc
PLCC-28