

DAC 1-CH R-2R 8-bit 16-Pin CDIP Tube

Manufacturer:	Analog Devices, Inc
Package/Case:	CDIP16
Product Type:	Data Conversion ICs
Lifecycle:	NRND



Images are for reference only

[Inquiry](#)

General Description

DAC08EQ is a high-speed 8-bit digital-to-analog converter (DAC) integrated circuit. It is a part of the DAC08 series of converters produced by Analog Devices, a semiconductor company.

Key Features

8-bit resolution with a monotonicity guaranteed over the entire conversion range

High-speed operation with settling time of 200 ns

Low power consumption of 15 mW

Wide operating temperature range from -40°C to +85°C

Serial interface with three-wire or four-wire modes of operation

Application

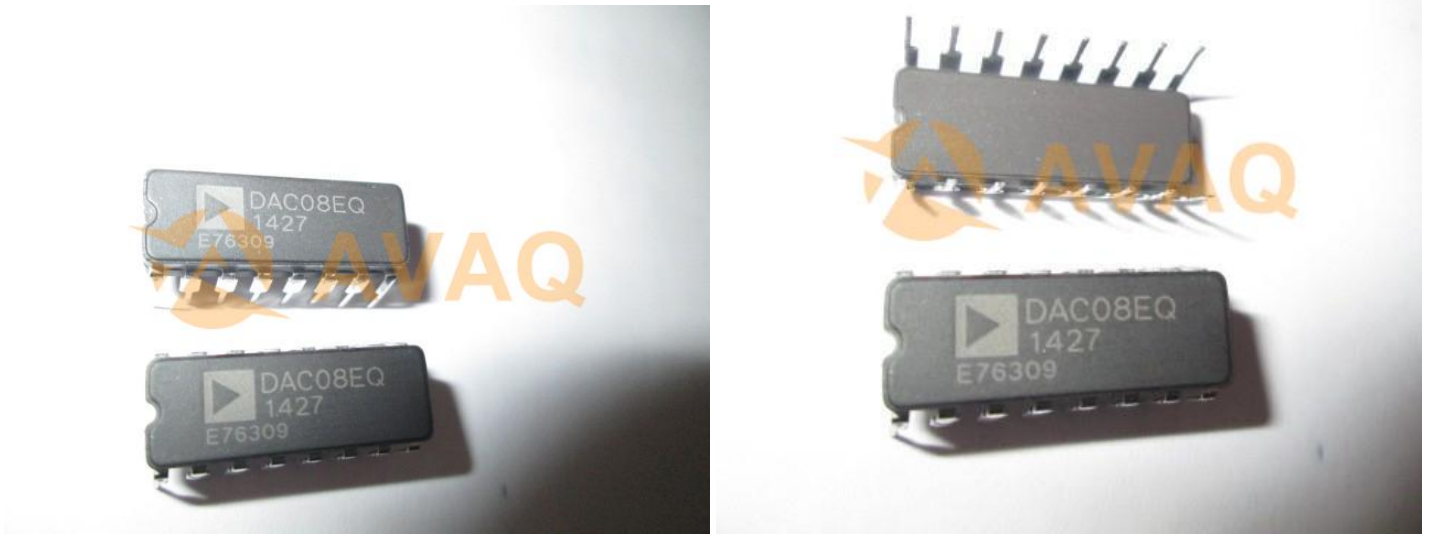
Signal generators

Data acquisition systems

Precision industrial control systems

Programmable power supplies

Audio applications



Recommended For You

DAC8562FSZ

Analog Devices, Inc

SOP20

DAC08AQ

Analog Devices, Inc

DIP

DAC8800FPZ

Analog Devices, Inc

20-LeadPDIP

DAC312HPZ

Analog Devices, Inc

DIP

DAC08ESZ

Analog Devices, Inc

SOP16

DAC08EPZ

Analog Devices, Inc

DC

ADAQ7980BCCZ

Analog Devices, Inc

LGA-24

DAC312FR

Analog Devices, Inc

DIP

ADAQ4003BBCZ

Analog Devices, Inc

BGA

ADA4350ARUZ

Analog Devices, Inc

TSSOP28

DAC08CSZ

Analog Devices, Inc

SOP16

DAC8043FPZ

Analog Devices, Inc

DIP8

ADAQ4001BBCZ-RL13

Analog Devices, Inc

BGA49

DAC8043AESZ

Analog Devices, Inc

SOP8

ADAL6110-16BCPZ

Analog Devices, Inc

LFCSP-48