

Analog Switch Dual SPDT 14Pin CDIP

Manufacturers [Analog Devices, Inc](#)

Package/Case CDIP-14

Product Type Switch ICs

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for AD7512DIKQ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

AD7512DIKQ is a part number for a digital-to-analog converter (DAC) manufactured by Analog Devices. Here are some of its features:

### Features

- 8-bit resolution
- Buffered voltage output
- Single-supply operation from 5 V to 15 V
- Low power consumption
- Fast settling time (less than 10 microseconds)
- Small package size (16-lead ceramic dual in-line package)

### Application

- Digital calibration of analog circuits
- Digital signal processing
- Motor control systems
- Test and measurement equipment
- Audio processing



## Related Products



### [AD7510DIKQ](#)

Analog Devices, Inc  
CDIP-16



### [AD7510DIJNZ](#)

Analog Devices, Inc  
PDIP-16



### [AD8186ARUZ](#)

Analog Devices, Inc  
TSSOP-24



### [ADG508ATQ](#)

Analog Devices, Inc  
DIP-16



### [AD8190ACPZ](#)

Analog Devices, Inc  
LFCSP-56



### [AD7512DITQ](#)

Analog Devices, Inc  
CDIP-14



### [AD7510DIJN](#)

Analog Devices, Inc  
PDIP-16



### [AD7501SQ](#)

Analog Devices, Inc  
CDIP-16