

4:1 Analog Multiplexer IC, Dual, 280 ohm, 10.8V to 16.5V, DIP-16

Manufacturers	Analog Devices, Inc
Package/Case	PDIP-16
Product Type	Interface ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for ADG509AKNZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

ADG509AKNZ is a specific model number of an analog switch IC (Integrated Circuit) manufactured by Analog Devices, Inc. This switch IC is designed to operate with a single supply voltage and contains four independent single-pole/double-throw (SPDT) switches.

Features

Maxim MAX4595

Texas Instruments TS5A3357

Vishay DG508A

NXP Semiconductors 74HC4066

ON Semiconductor MC74HC4066A





Related Products



[ADV7181CBSTZ](#)

Analog Devices, Inc
LQFP-64



[AD8170AR](#)

Analog Devices, Inc
SOP8



[AD724JR](#)

Analog Devices, Inc
SOIC-16



[ADV7393BCPZ](#)

Analog Devices, Inc
LFCSP-VQ-40



[ADV7391WBCPZ](#)

Analog Devices, Inc
LFSCP-3



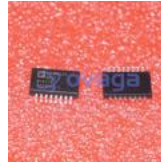
[ADV7390BCPZ](#)

Analog Devices, Inc
QFN32



[ADV7341BSTZ](#)

Analog Devices, Inc
LQFP-64



[ADUM4160BRIZ](#)

Analog Devices, Inc
SOIC-16