

Circular Connector; MIL SPEC:MIL-DTL-38999 Series I; Body Material:Metal; Series:LJT; No. of Contacts:6; Connector Shell Size:17; Connecting Termination:Crimp; Circular Shell Style:Straight Plug; Body Style:Straight RoHS Compliant: No

Manufacturers	Analog Devices, Inc
Package/Case	DIP-16
Product Type	Analog Switches
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for ADG201ABQ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

ADG201ABQ is a single-pole, single-throw (SPST) analog switch manufactured by Analog Devices Inc.

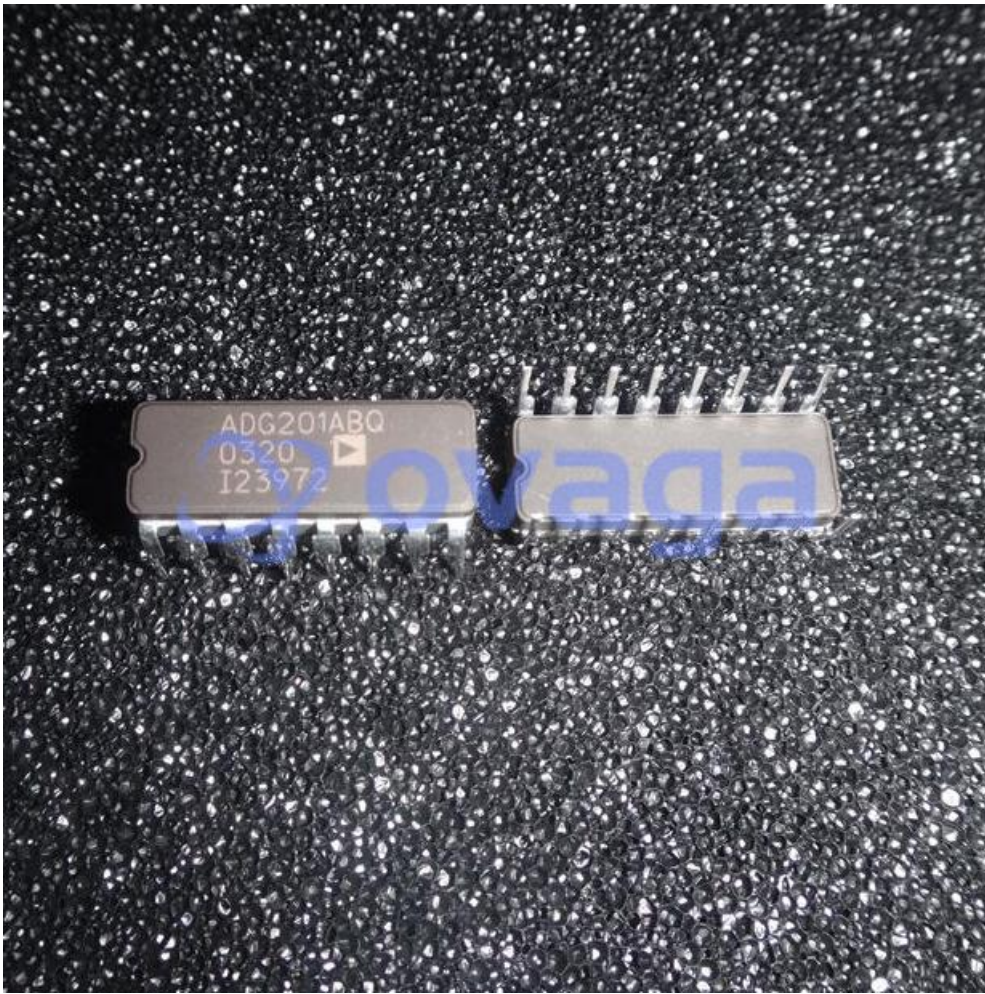
Features

- Low on-resistance: 5 Ω typical at >
- Wide power supply range: 2.7 V to 16 V
- Low power consumption: <1 nA in shutdown mode
- Fast switching time: 18 ns typical
- Low leakage current: <0.1 nA

Application

- MAX4512CSE
- DG201ABK
- MAX4512CSA
- DG201AAK
- MAX4512CUK
- DG201ACJ
- MAX4512EUK
- DG201AAZ
- MAX4512ESA
- DG201ACJZ





Related Products



[ADG467BRSZ](#)

Analog Devices, Inc
SSOP-20



[ADP3050AR-3.3](#)

Analog Devices, Inc
SOP-8



[ADG512BR](#)

Analog Devices, Inc
SOP-16



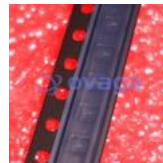
[ADG467BRSZ-REEL](#)

Analog Devices, Inc
SSOP-20



[ADG888BCBZ-REEL7](#)

Analog Devices, Inc
16 ball WLCSP



[ADG852BCPZ-REEL7](#)

Analog Devices, Inc
LFCSP10



[ADG438FBNZ](#)

Analog Devices, Inc
DIP16



[ADG467BRZ](#)

Analog Devices, Inc
SOIC-18