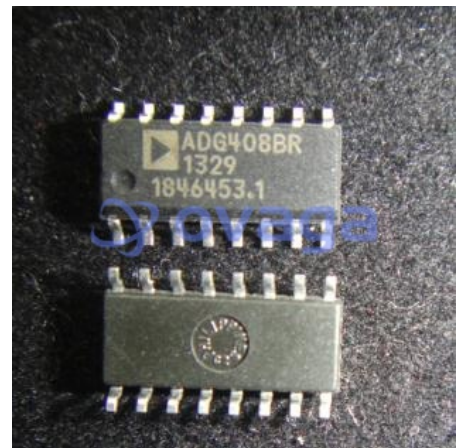


Analog Multiplexer Single 8:1 16-Pin SOIC N Tube

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	SOIC-16
Product Type	Interface ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for ADG408BR or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

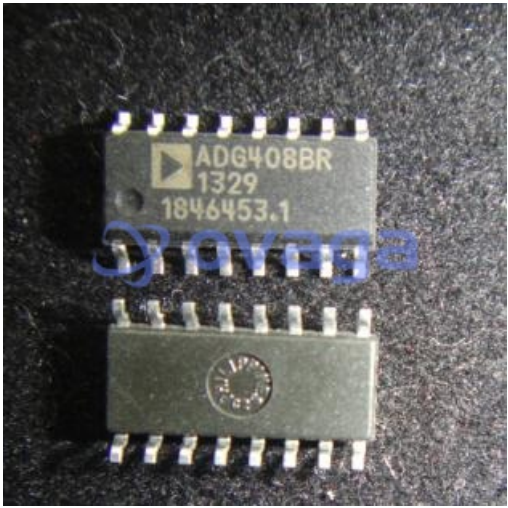
ADG408BR is a specific part number for a CMOS analog multiplexer/demultiplexer switch manufactured by Analog Devices.

### Features

- 8 channels
- Low on-resistance: 50 ohms max
- Wide voltage range:  $\pm 5V$  to  $\pm 20V$
- Low power consumption: 1.5mW
- High switching speed: 150 ns

### Application

- Audio and video signal switching
- Instrumentation and measurement systems
- Industrial automation
- Communication systems
- Medical equipment
- Automotive systems



## Related Products



### [ADV7181CBSTZ](#)

Analog Devices, Inc  
LQFP-64



### [AD724JR](#)

Analog Devices, Inc  
SOIC-16



### [ADV7391WBCPZ](#)

Analog Devices, Inc  
LFSCP-3



### [ADV7341BSTZ](#)

Analog Devices, Inc  
LQFP-64



### [AD8170AR](#)

Analog Devices, Inc  
SOP8



### [ADV7393BCPZ](#)

Analog Devices, Inc  
LFCSP-VQ-40



### [ADV7390BCPZ](#)

Analog Devices, Inc  
QFN32



### [ADUM4160BRIZ](#)

Analog Devices, Inc  
SOIC-16