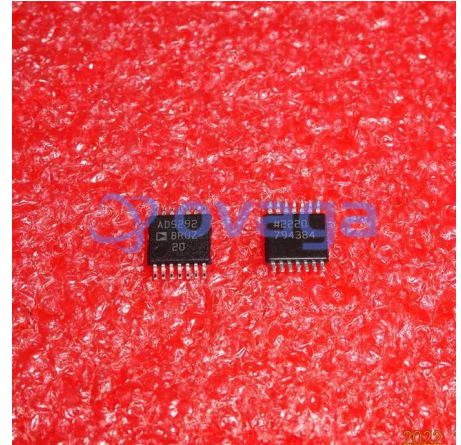


Non Volatile Digital Potentiometer, 20 kohm, Single, Serial, SPI, Linear,  $\pm 1\%$ , 9 V

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	14TSSOP
Product Type	Digital Potentiometer ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for AD5292BRUZ-20 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

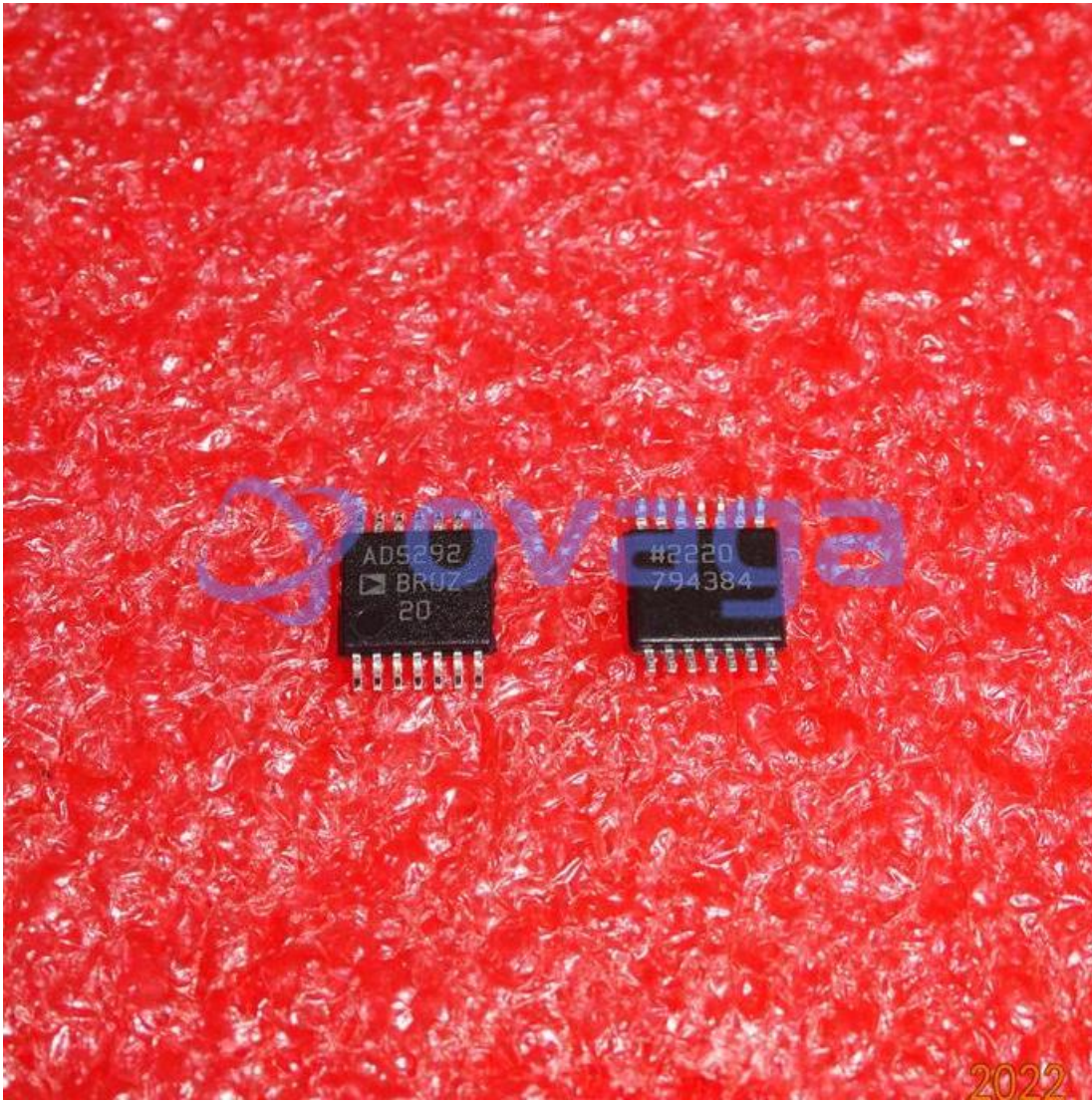
AD5292BRUZ-20 is a specific electronic component manufactured by Analog Devices, Inc. It is a 20 kOhm, 256-position digital potentiometer, which is a device that can be used to vary the resistance in an electronic circuit.

### Features

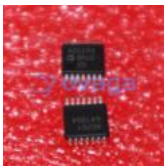
- 20 kOhm resistance
- 256 positions
- 1% resistor tolerance
- Low temperature coefficient of resistance (TCR)
- Wide operating temperature range (-40°C to +125°C)
- SPI interface
- Low power consumption
- Non-volatile memory

### Application

- Industrial control systems
- Instrumentation and measurement equipment
- Audio equipment
- Digital gain and offset adjustment in data acquisition systems
- Programmable voltage references and current sources



## Related Products



### [AD5293BRUZ-20](#)

Analog Devices, Inc  
TSSOP-14



### [AD5242BRZ10](#)

Analog Devices, Inc  
SOIC-16



### [AD8403ARZ10](#)

Analog Devices, Inc  
SOIC-24



### [AD5142ABCPZ10-RL7](#)

Analog Devices, Inc  
LFCSP-16



### [AD5254BRUZ10](#)

Analog Devices, Inc  
TSSOP20



### [AD8400ARZ10](#)

Analog Devices, Inc  
SOIC-8



**AD5270BRMZ-20**

Analog Devices, Inc  
MSOP-10

**AD5258BRMZ10**



**AD5258BRMZ10**

Analog Devices, Inc  
MSOP-10