

1- / 2- / 4-Channel Digital Potentiometers

Manufacturers	Analog Devices, Inc
Package/Case	TSSOP-24
Product Type	Digital Potentiometer ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for AD8403ARU10 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

AD8403ARU10 is a digital potentiometer chip produced by Analog Devices. It is a single-channel, non-volatile, digitally programmable potentiometer with a total resistance of 10 kilohms.

Features

- 256 tap points
- Non-volatile memory
- I2C-compatible serial interface
- Low temperature coefficient
- Low power consumption
- Wide power supply range (2.7V to 5.5V)

Application

- Analog signal processing
- Gain and offset adjustment
- Sensor calibration
- Programmable filters and equalizers
- Test and measurement equipment
- Audio and video processing

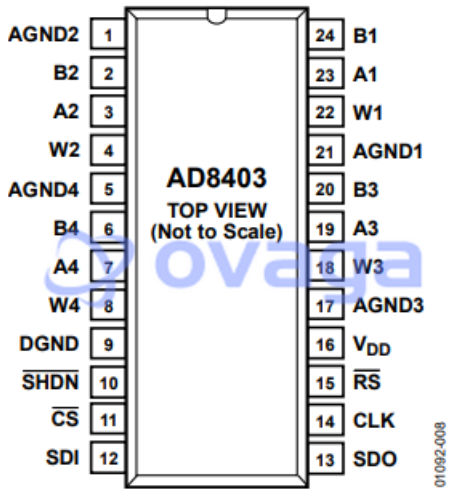
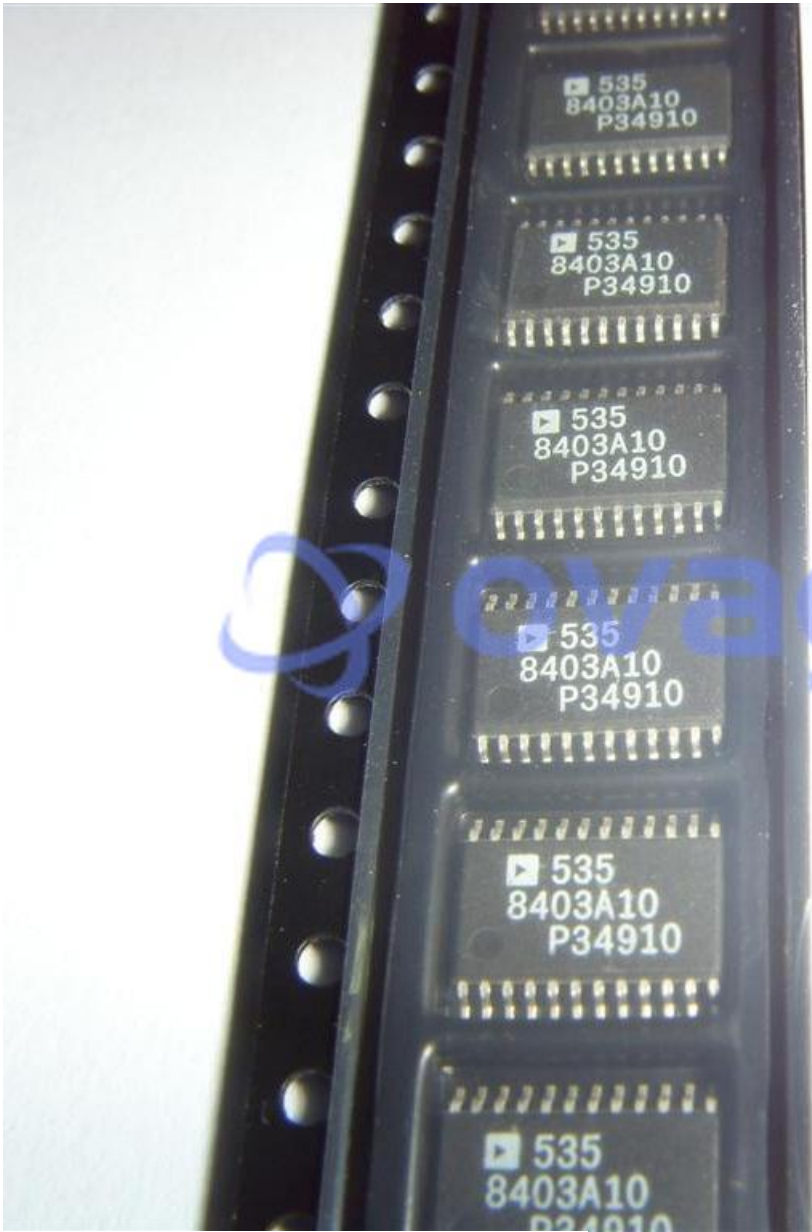
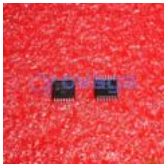


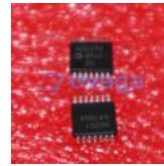
Figure 8. AD8403 Pin Configuration

Related Products



[AD5292BRUZ-20](#)

Analog Devices, Inc
14TSSOP



[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



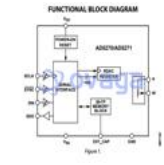
[AD5254BRUZ10](#)

Analog Devices, Inc
TSSOP20



[AD8400ARZ10](#)

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SOIC-8



[AD5270BRMZ-20](#)

Analog Devices, Inc
MSOP-10