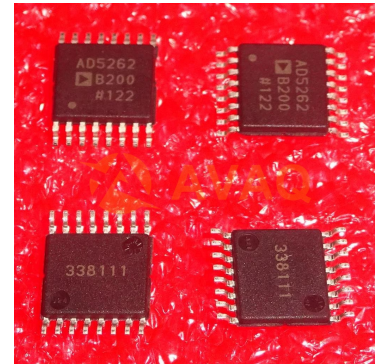


Digital Potentiometer 200kOhm 256POS Volatile Linear 16-Pin TSSOP Tube



Images are for reference only

[Inquiry](#)

Manufacturer: [Analog Devices, Inc](#)

Package/Case: TSSOP16

Product Type: Data Conversion ICs

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active

General Description

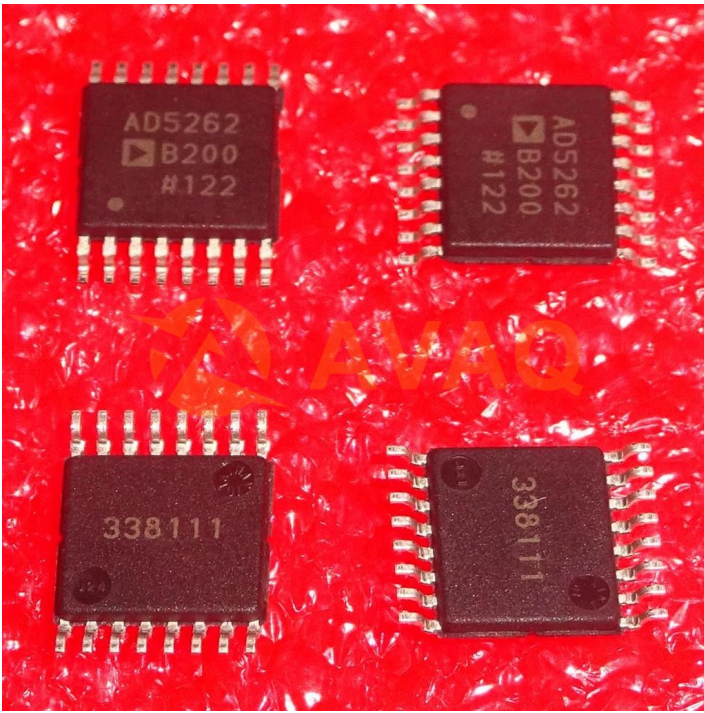
AD5262BRUZ200 is a specific part number of a digital potentiometer integrated circuit (IC) manufactured by Analog Devices, Inc. It is a 256-position, dual-channel, digital potentiometer with a resistance of 200 ohms.

Key Features

- Dual-channel, each with 256 positions
- 200 ohms resistance
- Wide supply voltage range: 2.7V to 5.5V
- I2C-compatible digital interface
- Low temperature coefficient: ± 50 ppm/ $^{\circ}$ C
- Power-on preset to midscale or last position
- Ultra-low power consumption
- Small package: 16-lead TSSOP

Application

- Electronic gain/attenuation control in audio applications
- Analog signal conditioning
- Programmable voltage/reference generation
- Calibration and trim adjustments in industrial and instrumentation systems
- Digitally controlled potentiometer replacement in various circuits



Recommended For You

AD8402ARUZ50

Analog Devices, Inc

TSSOP-14

AD5160BRJZ50-RL7

Analog Devices, Inc

SOT23-8

AD8400ARZ50

Analog Devices, Inc

SOP8

AD5280BRUZ20

Analog Devices, Inc

TSSOP14

AD5262BRUZ50

Analog Devices, Inc

TSSOP16

AD5204BRUZ10

Analog Devices, Inc

TSSOP24

AD5207BRUZ10

Analog Devices, Inc

TSSOP14

AD5160BRJZ10-R2

Analog Devices, Inc

SOT23-8

AD5200BRMZ10

Analog Devices, Inc

MSOP10

AD5220BNZ100

Analog Devices, Inc

8-PDIP

AD5259BRMZ100-R7

Analog Devices, Inc

MSOP10

AD5143BCPZ10-RL7

Analog Devices, Inc

16-LFCSP

AD8402ARUZ1

Analog Devices, Inc

TSSOP-14

AD5263BRUZ200

Analog Devices, Inc

TSSOP24

AD5260BRUZ20

Analog Devices, Inc

TSSOP14