

Low-Cost, Low-Power, 8-Bit DACs with 3-Wire Serial Interface in SOT23

Manufacturers	<u>Analog Devices, Inc</u>
Package/Case	SOT-23-6
Product Type	Discrete Semiconductors
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MAX5385EUT or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

MAX5385EUT is a digital potentiometer IC (integrated circuit) manufactured by Maxim Integrated. It is a single, 256-tap, non-volatile, I2C-controlled digital potentiometer with a resistance range of 10 kΩ.

### Features

- 256-tap potentiometer with a range of 10 kΩ
- I2C interface for digital control
- Non-volatile memory for storing wiper position
- Low power consumption
- Wide operating temperature range (-40°C to +85°C)
- Small form factor (SOT-23-6 package)

### Application

- Audio equipment, such as equalizers and volume controls
- Instrumentation and test equipment
- Industrial control systems
- Medical devices
- Automotive electronics



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## Related Products



### [MAX6043AAUT25](#)

Analog Devices, Inc  
SOT-23-6



### [MAX6018AEUR16](#)

Analog Devices, Inc  
SOT23



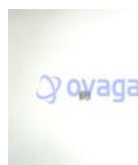
### [MAX4514EUK](#)

Analog Devices, Inc  
SOT-23-5



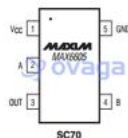
### [MAX8510EXK30](#)

Analog Devices, Inc  
SC-70-5



### [MAX823LEUK](#)

Analog Devices, Inc  
SOT-23-5



### [MAX6605MXK](#)

Analog Devices, Inc  
SO70-5



### [MAX4014EUK](#)

Analog Devices, Inc  
SOT-23



### [MAX810LEUR](#)

Analog Devices, Inc  
SOT23-3