

Micropower, Low-Voltage, SOT23, Rail-to-Rail I/O Comparators

Manufacturers	Analog Devices, Inc
Package/Case	uMax-8
Product Type	Comparator ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MAX989EUA or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MAX989EUA is a low-power, precision, single-supply operational amplifier (op-amp) manufactured by Maxim Integrated. It is a general-purpose op-amp that can operate from a single supply voltage between 2.5V and 5.5V, making it ideal for battery-powered applications.

Features

- Rail-to-rail input and output operation
- Low quiescent current of 500nA
- Gain bandwidth product of 1.2MHz
- Low input offset voltage of 300µV
- Unity-gain stable
- Small 8-pin µMAX package

Application

- MCP6241 from Microchip Technology
- TS912 from STMicroelectronics
- LTC6078 from Analog Devices
- ADA4004 from Analog Devices
- AD8667 from Analog Devices



Related Products



[MAX963ESD](#)

Analog Devices, Inc
SOIC-14



[MAX912CSE](#)

Analog Devices, Inc
SOIC-16



[MAX913MJA](#)

Analog Devices, Inc
CDIP-8



[MAX932ESA](#)

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SOIC-8



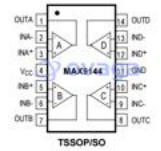
[MAX903CSA](#)

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