

Precision Amplifiers PREC RRIO 4MHz IC SGL Supply 1.5-18V

Manufacturers	Analog Devices, Inc
Package/Case	SOIC-14
Product Type	Amplifier ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for OP484ES or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

OP484ES is an operational amplifier (op-amp) manufactured by Analog Devices Inc. It is a quad op-amp with a high gain bandwidth product, low input offset voltage, and low noise, making it suitable for precision signal conditioning applications.

Features

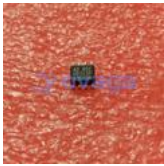
- Quad op-amp package
- Wide bandwidth: 14 MHz
- Low input offset voltage: 75 μ V max
- Low noise: 7.5 nV/ \sqrt Hz
- High gain: 130 dB

Application

- Precision instrumentation amplifiers
- Active filter circuits
- Low-noise signal conditioning circuits
- High-precision data acquisition systems

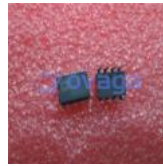


Related Products



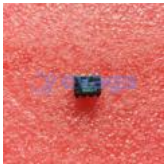
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Analog Devices, Inc
SMD/DIP-8/SOP-8



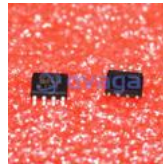
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