

Operational Amplifier, Single, 1 Amplifier, 600 kHz, 0.2 V/ $\mu$ s,  $\pm 4V$  to  $\pm 18V$ , SOIC, 8 Pins

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	SOIC-8
Product Type	Amplifier ICs
RoHS	Pb-free Halide free
Lifecycle	



Images are for reference only

Please submit RFQ for OP07DRZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

These devices offer low offset and long-term stability by means of a low-noise, chopperless, bipolar-input-transistor amplifier circuit. For most applications, external components are not required for offset nulling and frequency compensation. The true differential input, with a wide input-voltage range and outstanding common-mode rejection, provides maximum flexibility and performance in high-noise environments and in noninverting applications. Low bias currents and extremely high input impedances are maintained over the entire temperature range.

## Features

Low Noise

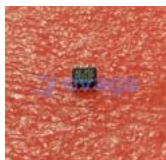
No External Components Required

Replace Chopper Amplifiers at a Lower Cost

Wide Input-Voltage Range: 0 to  $\pm 14$  V (Typ)

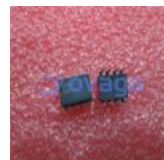
Wide Supply-Voltage Range:  $\pm 3$  V to  $\pm 18$  V

## Related Products



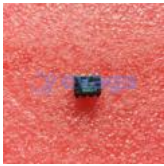
### [OP213F](#)

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



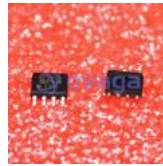
### [OP42AZ](#)

Analog Devices, Inc  
CDIP-8



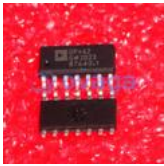
[OP27GP](#)

Analog Devices, Inc  
PDIP-8



[OP37GS](#)

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