

Low Noise, Precision, High Speed Operational Amplifier

Manufacturers	Analog Devices, Inc
Package/Case	PDIP-8
Product Type	Amplifier ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for OP37EZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

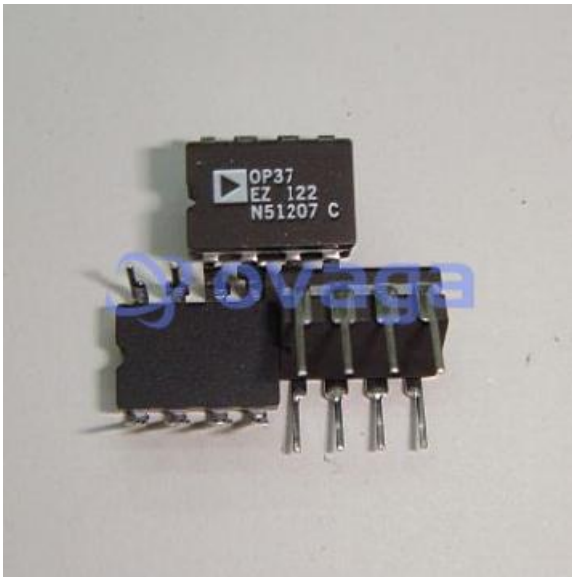
The OP37EZ is a specific electronic component, which appears to be a precision operational amplifier manufactured by Analog Devices. It is designed for applications that require high accuracy, low noise, and low input bias current.

Features

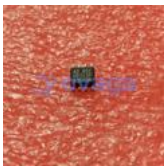
- Precision operational amplifier
- Low input offset voltage and input bias current
- Low noise for high-accuracy signal amplification
- High open-loop gain for accurate amplification
- Wide supply voltage range
- High common-mode rejection ratio (CMRR)

Application

- Precision instrumentation
- Signal conditioning
- Data acquisition systems
- Medical equipment
- Test and measurement equipment
- Control systems

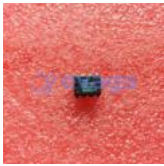


Related Products



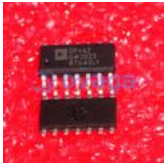
[OP213F](#)

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



[OP27GP](#)

Analog Devices, Inc
PDIP-8



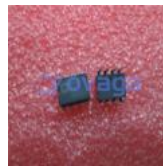
[OP462GSZ](#)

Analog Devices, Inc
SOIC-14



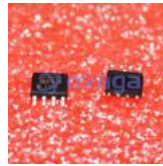
[OP467GPZ](#)

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PDIP-14



[OP42AZ](#)

Analog Devices, Inc
CDIP-8



[OP37GS](#)

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[OP2177ARM](#)

Analog Devices, Inc
MSOP8



[OP400GPZ](#)

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