

Operational Amplifier

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



Images are for reference only

Please submit RFQ for OP270AZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

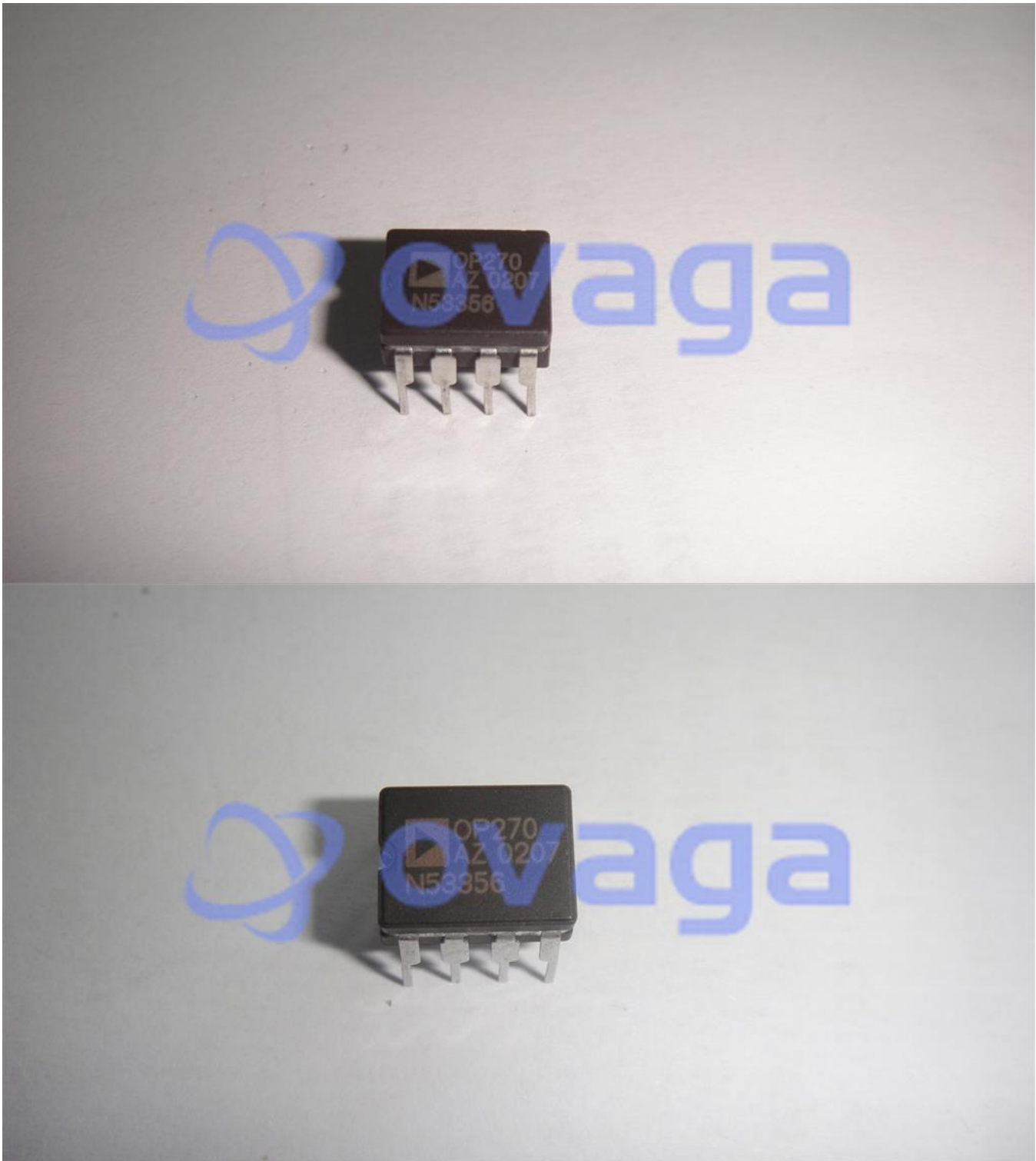
OP270AZ is an analog operational amplifier (op-amp) manufactured by Analog Devices Inc. It is a high-precision amplifier that can operate at very low input currents and has a low input offset voltage.

Features

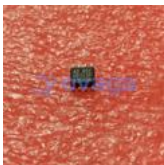
- Input offset voltage: 25 μ V (maximum)
- Input bias current: 200 pA (maximum)
- Input voltage noise: 7 nV/ \sqrt Hz (typical)
- Gain bandwidth product: 7 MHz (typical)
- Slew rate: 5 V/ μ s (typical)
- Operating temperature range: -40°C to +85°C

Application

- LT1494
- LT1495
- OPA277
- OPA288
- ADA4505-1
- AD829
- AD8551
- AD8671

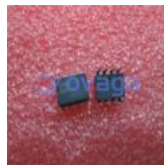


Related Products



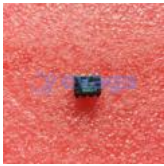
[OP213F](#)

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



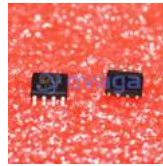
[OP42AZ](#)

Analog Devices, Inc
CDIP-8



[OP27GP](#)

Analog Devices, Inc
PDIP-8



[OP37GS](#)

Analog Devices, Inc
SOIC-8



[OP462GSZ](#)

Analog Devices, Inc
SOIC-14



[OP2177ARM](#)

Analog Devices, Inc
MSOP8



[OP467GPZ](#)

Analog Devices, Inc
PDIP-14



[OP400GPZ](#)

Analog Devices, Inc
PDIP-14