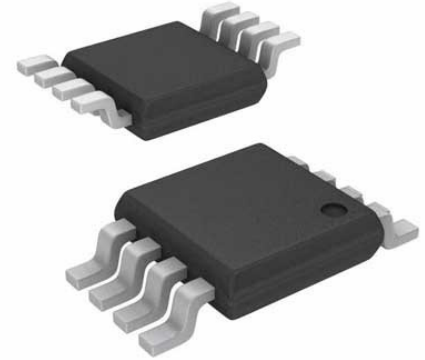


LINEAR TECHNOLOGY LTC6087HMS8#PBF Operational Amplifier, Dual, 2 Amplifier, 14MHz, 7.2V/ μ s, 2.7V to 5.5V, MSOP, 8Pins



Images are for reference only

Manufacturers	Analog Devices, Inc
Package/Case	8-MSOP
Product Type	Amplifier ICs
RoHS	Pb-free Halide free
Lifecycle	

Please submit RFQ for LTC6087HMS8#PBF or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The LTC6087HMS8#PBF is a precision op-amp that offers high gain accuracy, low input offset voltage, and low input bias current. It is designed to provide precise amplification and signal conditioning in applications where accuracy and low noise performance are important.

Features

- Precision operational amplifier IC
- High gain accuracy
- Low input offset voltage
- Low input bias current
- Low noise performance
- Wide supply voltage range
- Rail-to-rail input and output capability
- High slew rate

Application

- Instrumentation amplifiers
- Data acquisition systems
- Medical instrumentation
- Active filters
- Precision voltage and current amplification
- Sensor signal conditioning
- Test and measurement equipment

Related Products



[LTC1151CSW#PBF](#)

Analog Devices, Inc
SOIC-16



[LT1498CS8](#)

Analog Devices, Inc
SOP-8



[LTC2053CMS8](#)

Analog Devices, Inc
MSOP8



[LTC1150CN8](#)

Analog Devices, Inc
DIP8



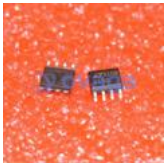
[LT1491ACS](#)

Analog Devices, Inc
SOP14



[LT6105IMS8](#)

Analog Devices, Inc
MSOP-8



[LTC1150CS8](#)

Analog Devices, Inc
SOP8



[LT1013CN8](#)

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DIP-8