

IC OPAMP JFET 4.5MHZ 8DIP Op Amp

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



Images are for reference only

Please submit RFQ for LT1055CN8 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

LT1055CN8 is a precision operational amplifier (op-amp) that is commonly used in electronic circuits for various applications. Here are some details about LT1055CN8:

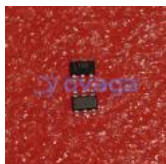
Features

- It is a precision op-amp with a low offset voltage, typically less than 10 μ V.
- It has low input bias current, typically less than 25 nA.
- It has a wide operating voltage range of ± 22 V.
- It has a high gain-bandwidth product (GBW) of typically 10 MHz.
- It has low input and output noise, making it suitable for high-precision applications.
- It has a wide temperature range of -40°C to 85°C .

Application

- Precision instrumentation and measurement equipment.
- Data acquisition systems.
- Signal conditioning circuits.
- Industrial control systems.
- Audio applications.
- High-precision amplification and filtering.

Related Products



[LT1616ES6](#)

Analog Devices, Inc
SOT-23-6



[LT1086CT-5](#)

Analog Devices, Inc
TO-220



[LT3469ETS8](#)

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[LT1210CT7](#)

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[LT3470ITS8](#)

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[LT1086MH](#)

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[LT1964ES5-BYP#PBF](#)

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SOT-23-5