

IC, OP AMP, QUAD JFET, 1058

Manufacturers	Analog Devices, Inc
Package/Case	DIP-14
Product Type	Amplifier ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for LT1058CN or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

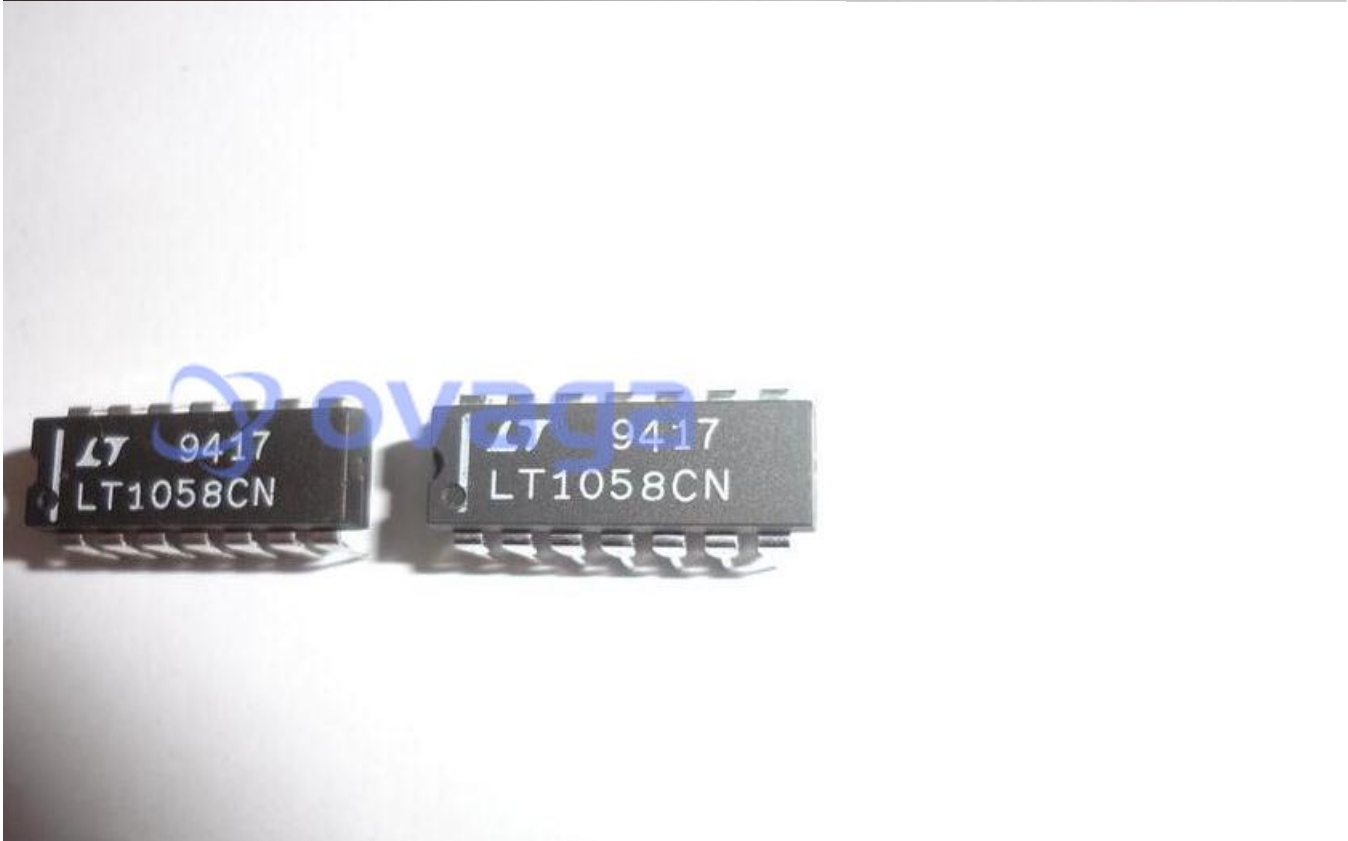
LT1058CN is a specific integrated circuit (IC) that is designed for use as a precision operational amplifier. It is manufactured by Analog Devices, Inc., a leading semiconductor company.

Features

- Input Offset Voltage: 200 μ V max
- Input Bias Current: 10 nA max
- Gain Bandwidth Product: 7 MHz min
- Slew Rate: 7 V/ μ s min
- Supply Voltage Range: \pm 4.5V to \pm 20V
- Operating Temperature Range: -55°C to 125°C
- Package Type: 8-pin PDIP (plastic dual in-line package)

Application

- Precision signal conditioning
- Active filters
- Instrumentation amplifiers
- Voltage and current sources
- Precision regulators
- Audio preamplifiers



Related Products



[LTC1151CSW#PBF](#)

Analog Devices, Inc
SOIC-16



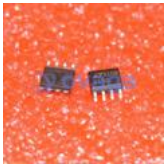
[LTC2053CMS8](#)

Analog Devices, Inc
MSOP8



[LT1491ACS](#)

Analog Devices, Inc
SOP14



[LTC1150CS8](#)

Analog Devices, Inc
SOP8



[LT1498CS8](#)

Analog Devices, Inc
SOP-8



[LTC1150CN8](#)

Analog Devices, Inc
DIP8



[LT6105IMS8](#)

Analog Devices, Inc
MSOP-8



[LT1013CN8](#)

Analog Devices, Inc
DIP-8