

Voltage-Feedback Operational Amplifier

Manufacturers	Analog Devices, Inc
Package/Case	CAN-8
Product Type	Operational Amplifiers
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for RH1078MH or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The RH1078M is a micropower dual op amp in the standard 8-pin configuration. This device is optimized for single supply operation at 5V. Specifications for $\pm 15V$ are also provided.

The wafer lots are processed to LTC's in-house Class S flow to yield circuits usable in stringent military applications.

Features

Supply Voltage: $\pm 22V$

Differential Input Voltage: $\pm 30V$

Input Voltage:

Equal to Positive Supply Voltage

0.5V Below Negative Supply Voltage

Output Short-Circuit Duration: Indefinite

Operating Temperature Range: $-55^{\circ}C$ to $125^{\circ}C$

Storage Temperature Range: $-55^{\circ}C$ to $150^{\circ}C$

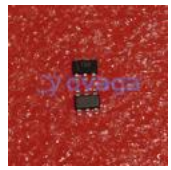
Lead Temperature (Soldering, 10 sec): $300^{\circ}C$



Related Products



[RH1086MH](#)
Analog Devices, Inc
CAN-3P



[LT1616ES6](#)
Analog Devices, Inc
SOT-23-6



[LT1086CT-5](#)

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TO-220



[MAT01AH](#)

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[LT3469ETS8](#)

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[LT1210CT7](#)

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TO-220-7



[LT3470ITS8](#)

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TSOT23-8



[LT1170HVCT](#)

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TO-220