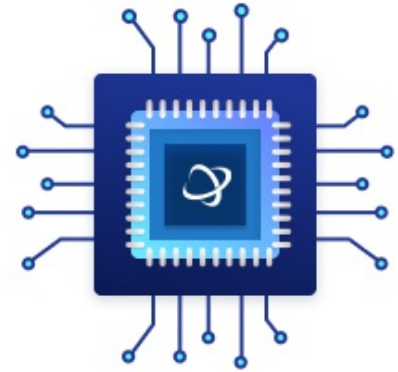


10MHz, 6V/ $\mu$ s, Dual Rail-to-Rail Input and Output Precision C-Load Op Amp

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	CPAK-10P
Product Type	Operational Amplifiers (Op Amps) ; Rail-to-Rail Op Amps
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for RH1498MW or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

The RH1498MW is a dual high-speed operational amplifier from Analog Devices, Inc that provides high-speed performance and precision amplification. It is designed for applications that require high-speed signal processing and accurate amplification.

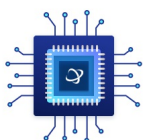
### Features

- Dual operational amplifier
- High-speed performance
- Wide input voltage range
- Low input offset voltage
- Low input bias current
- Unity-gain stability
- Low noise and distortion

### Application

- High-speed signal amplification
- Active filters
- Instrumentation amplifiers
- Data acquisition systems
- Audio amplification

### Related Products



#### [RH1499MW](#)

Analog Devices, Inc  
CPAK-14P



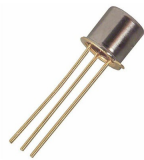
#### [RH108AH](#)

Analog Devices, Inc  
CAN-8P



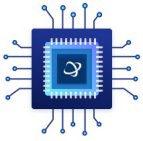
**RH129AH**

Analog Devices, Inc  
CAN-2P



**RH117H**

Analog Devices, Inc  
CAN-3P



**RH118W**

Analog Devices, Inc  
CPAK-10P



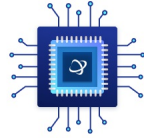
**RH118H**

Analog Devices, Inc  
CAN-8P



**RH1013MH**

Analog Devices, Inc  
CAN



**RH1814MW**

Analog Devices, Inc  
CPAK-14P