

Voltage Reference, Precision Micropower, Series - Fixed, REF198 Series, 4.096V, NSOIC-8

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	SOIC-8
Product Type	Power Management ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for REF198ESZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

REF198ESZ is a voltage reference IC (integrated circuit) manufactured by Texas Instruments. It is a precision voltage reference with a low temperature coefficient and high accuracy. Here are some of its features:

### Features

Output voltage of 1.225V

Low dropout voltage: 500mV

Temperature coefficient: 10ppm/°C (typical)

Initial accuracy: 0.2% (typical)

Sink and source capability: 15mA

Low quiescent current: 75µA

### Application

Voltage reference for precision analog-to-digital converters (ADCs)

Voltage reference for instrumentation amplifiers

Voltage reference for precision power supplies

Voltage reference for test and measurement equipment



## Related Products



### [REF02CPZ](#)

Analog Devices, Inc  
DIP8



### [REF192GRUZ](#)

Analog Devices, Inc  
TSSOP-8



### [ADP5071AREZ](#)

Analog Devices, Inc  
TSSOP-20



### [AD1580BRTZ-REEL7](#)

Analog Devices, Inc  
SOT-23



### [ADP3336ARMZ-REEL7](#)

Analog Devices, Inc  
MSOP-8



### [REF192FSZ](#)

Analog Devices, Inc  
SOIC-8



### [ADM811TARTZ-REEL7](#)

Analog Devices, Inc  
SOT23



### [REF195GSZ](#)

Analog Devices, Inc  
SOP-8