

Voltage Reference, High Precision, Series - Fixed, AD581 Series, 10V, TO-5-3

Manufacturers	<u>Analog Devices, Inc</u>
Package/Case	CAN3
Product Type	Power Management ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for AD581SH or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

AD581SH is a precision voltage reference IC manufactured by Analog Devices Inc. It is a high-precision, low dropout voltage reference that provides a stable output voltage over a wide range of operating conditions.

Features

- Output voltage range: 10V
- Initial accuracy: $\pm 0.1\%$
- Temperature coefficient: 5 ppm/°C max
- Low dropout voltage: 1.5V max
- Low quiescent current: 1.5 mA max
- Low output noise: 0.1 μ V rms
- Wide operating temperature range: -40°C to +125°C
- TO-39 metal can package

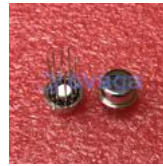
Application

- Precision measurement and instrumentation
- Data acquisition systems
- Industrial process control
- Precision power supplies
- Test and measurement equipment



[ADP3367ARZ](#)

Analog Devices, Inc
SOIC-8



[AD636JH](#)

Analog Devices, Inc
TO-100-10



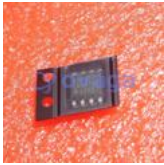
[ADP3330ARTZ3.3-RL7](#)

Analog Devices, Inc
SOT-23-6



[ADR434BRZ](#)

Analog Devices, Inc
SOIC-8



[ADR421ARZ](#)

Analog Devices, Inc
SOP-8



[ADR3412ARJZ-R7](#)

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SOT-23-6