

V-Ref Precision 2.5V 20mA 8-Pin SOIC N Tube



Images are for reference only

[Inquiry](#)

Manufacturer: [Analog Devices, Inc](#)

Package/Case: SOP8

Product Type: Power Management ICs

RoHS: RoHS Compliant/Lead free 

Lifecycle: NRND

General Description

The REF43GSZ is a precision voltage reference IC designed to provide a stable and accurate reference voltage with low temperature drift and high precision.

Key Features

- 20ppm/mA Maximum load regulation
- 2ppm/V Maximum line regulation
- 450µA Maximum supply current
- 1.9mV/°C Temperature voltage output

Application

- Analog-to-Digital Converters (ADCs)
- Digital-to-Analog Converters (DACs)
- Voltage and Current Measurement Systems
- Voltage Regulators and Power Management Circuits
- Precision Instrumentation

Recommended For You

REF195GRUZ

Analog Devices, Inc

TSSOP8

AD1583BRTZ-REEL7

Analog Devices, Inc

SOT-23

ADM660ARZ-REEL7

Analog Devices, Inc

SOP8

AD1582ARTZ-REEL7

Analog Devices, Inc

SOT-23

ADR391BUJZ-REEL7

Analog Devices, Inc

SOT23-5

ADR391AUJZ-REEL7

Analog Devices, Inc

SOT23-5

REF195GPZ

Analog Devices, Inc

DIP

REF192GPZ

Analog Devices, Inc

DIP8

ADR512ARTZ-REEL7

Analog Devices, Inc

SOT23-3

REF196GSZ

Analog Devices, Inc

SOP8

REF03GPZ

Analog Devices, Inc

DIP

AD780BRZ-REEL7

Analog Devices, Inc

SOP

ADM660ARZ-REEL

Analog Devices, Inc

SOP8

REF198GSZ

Analog Devices, Inc

SOP8

AD1585BRTZ-REEL7

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SOT-23