

+5 V Fixed, Adjustable Low-Dropout Linear Voltage Regulator

Manufacturers	Analog Devices, Inc
Package/Case	SOIC-8
Product Type	Power Management ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for ADP3367ARZ or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

ADP3367ARZ is a voltage reference IC (integrated circuit) manufactured by Analog Devices Inc. It is a precision voltage reference with low dropout voltage and very low noise.

Features

High accuracy: +/- 0.1% over the temperature range of -40°C to +125°C

Low dropout voltage: typically 300mV at 10mA load current

Low output noise: typically 4.5µV rms

Low quiescent current: typically 40µA

Application

Voltage reference for analog-to-digital converters (ADCs) and digital-to-analog converters (DACs)

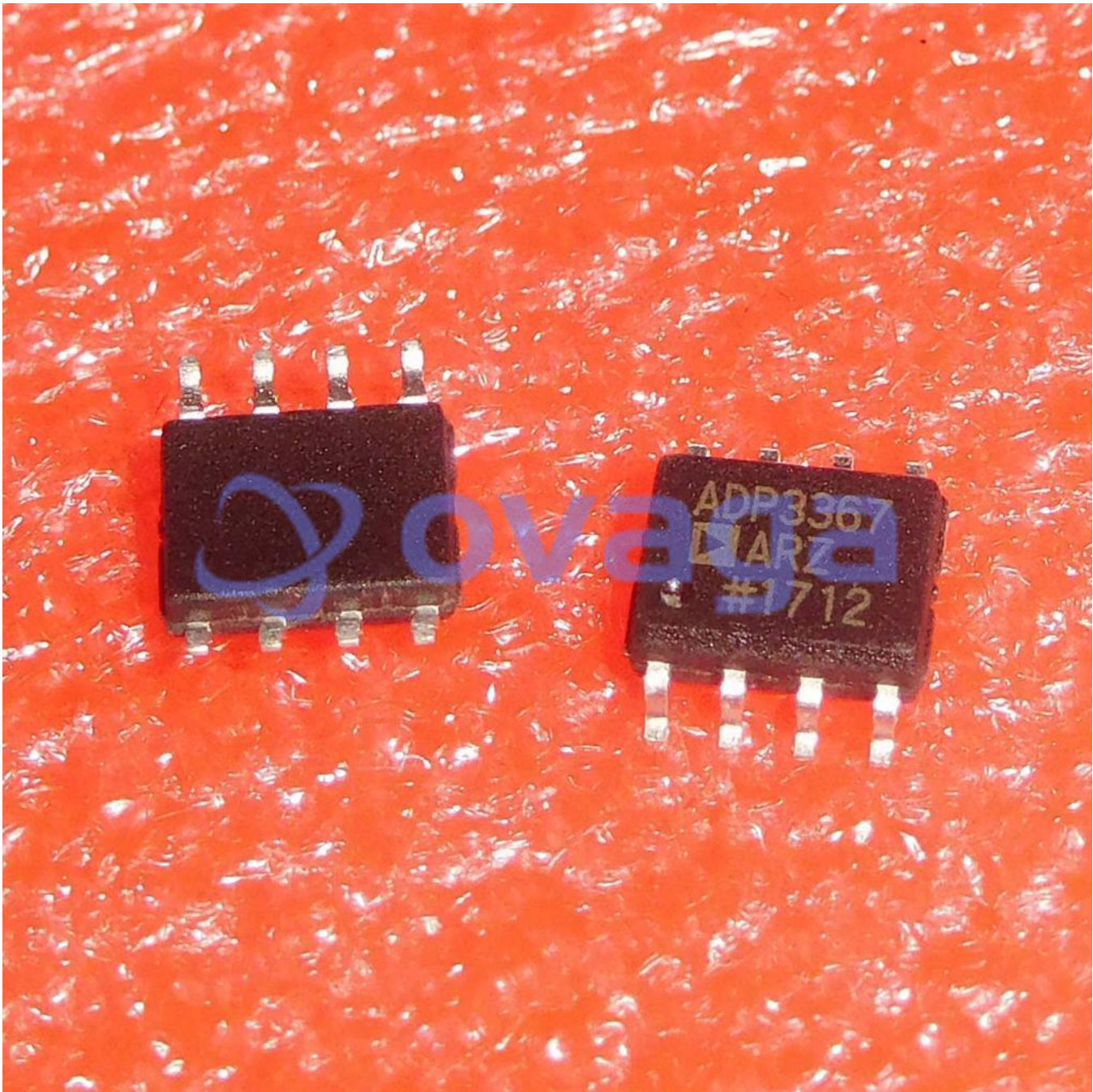
Precision voltage regulators

Battery-powered instrumentation

Portable and handheld devices

Industrial control systems





Related Products



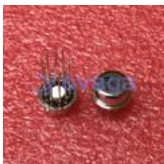
[ADP3336ARMZ-REEL7](#)

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MSOP-8



[AD737JRZ](#)

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