

1 μ A SOT23 Precision Shunt Voltage Reference ADI aerospace grade

Manufacturers

[Analog Devices, Inc](#)

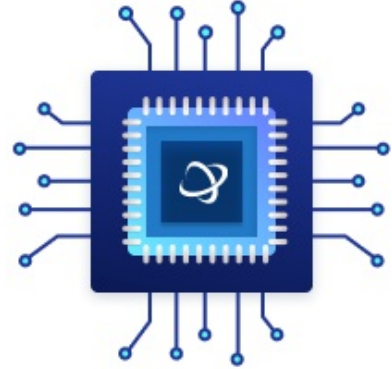
Package/Case

Product Type

Power Management ICs

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for 5962R8551401VHA or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

5 V Output: $\pm 0.3\%$ Max

Adjustment Range: $\pm 3\%$ Min

Excellent Temperature Stability: 8.5 ppm/°C Max

Low Noise

Low Supply Current: 1.4 mA Max

Wide Input Voltage Range: 7 V to 40 V

High Load-Driving Capability: 10 mA

No External Components

Short-Circuit Proof

Related Products



[AD595ADZ](#)

Analog Devices, Inc
CDIP-14



[AD595CD](#)

Analog Devices, Inc
DIP14



[MAX5986AETE+T](#)

Analog Devices, Inc
TQFN-16



[MAX5920BESA](#)

Analog Devices, Inc
SOP8



[AD594AQ](#)

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[MAX5921AESA](#)

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[MAX1759EUB](#)

Analog Devices, Inc
uMAX-10



[AD595CQ](#)

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CDIP-14