

Supervisor, 5.5 V to 72 V_{supp.}, 1.24 V threshold/100 μ s delay, Open-Drain, TDFN-8

Manufacturers	Analog Devices, Inc
Package/Case	TDFN-8
Product Type	Circuit Protection
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for MAX6499ATA+T or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MAX6499ATA+T is an integrated circuit (IC) voltage regulator that provides a regulated output voltage from an input voltage source. It is manufactured by Maxim Integrated and is part of their MAX6499 series of low-dropout (LDO) regulators.

Features

- Input voltage range: 2.5V to 5.5V
- Output voltage range: 1.2V to 3.3V
- Maximum output current: 150mA
- Low dropout voltage: typically 130mV at 150mA
- Low quiescent current: typically 45 μ A
- Shutdown current: typically 0.1 μ A
- Thermal shutdown and current limit protection
- Tiny package: 5-pin SOT23 and 6-bump WLP packages

Application

- Mobile phones, smartphones, and tablets
- Portable media players and gaming devices
- Wearable devices and health monitors
- IoT and smart home devices
- Automotive infotainment and navigation systems
- Industrial sensors and controllers

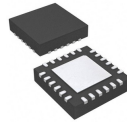


Related Products



[MAX6496ATA+T](#)

Analog Devices, Inc
TDFN-8



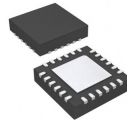
[MAX14585AEVB+T](#)

Analog Devices, Inc
UTQFN-10



[MAX14572EUD+](#)

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TSSOP-14



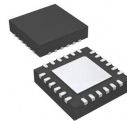
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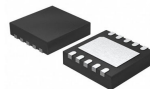
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