

Dual Mode¹⁰ 5V/Programmable Micropower Voltage Regulators

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



Images are for reference only

Please submit RFQ for MAX663ESA or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

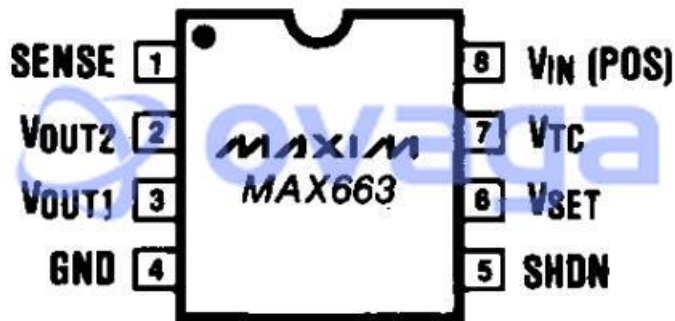
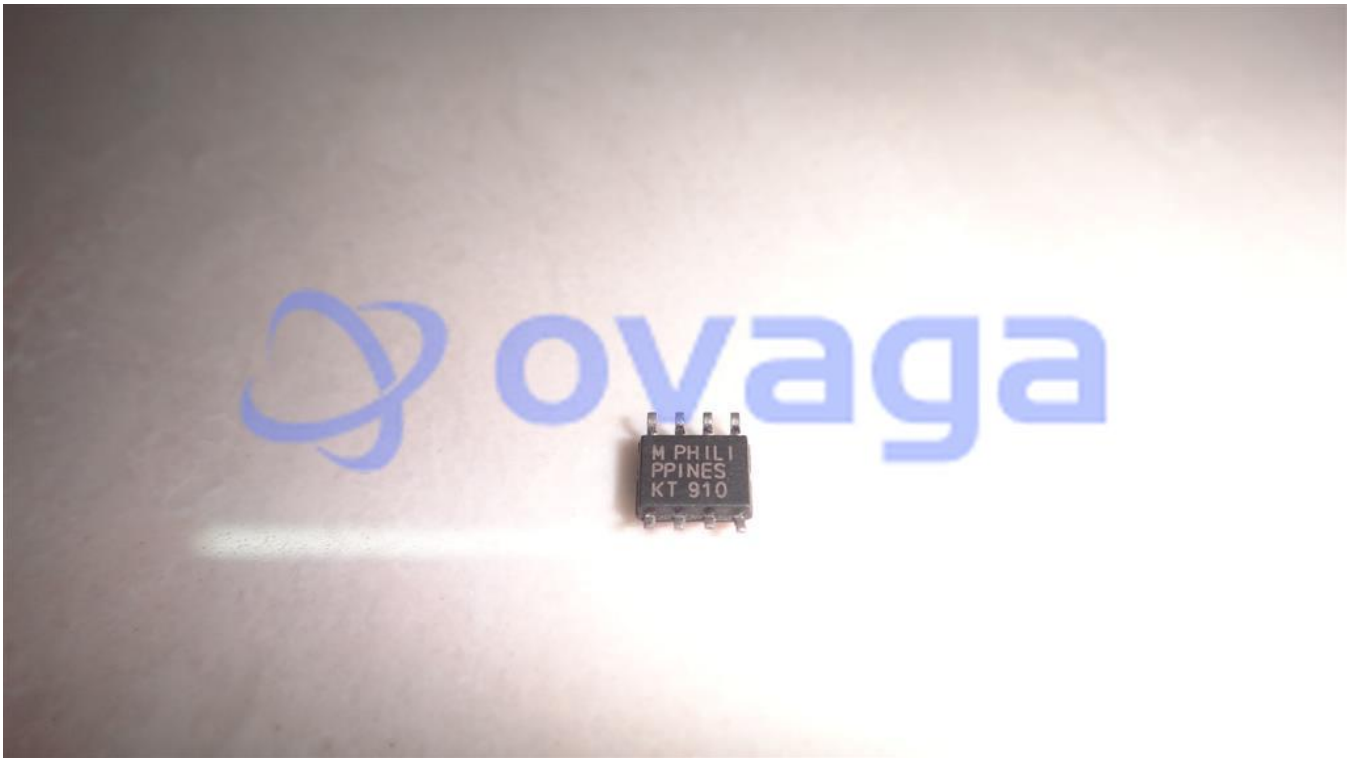
MAX663ESA is a specific model of temperature sensor and fan controller IC manufactured by Maxim Integrated. It is a compact, low-cost device that can be used to monitor the temperature of various components and regulate the speed of cooling fans to maintain a safe operating temperature.

Features

- Wide temperature measurement range (-55°C to +125°C)
- Two independent temperature channels
- Programmable temperature set points
- Automatic fan speed control based on temperature
- Small form factor (8-pin SOIC package)

Application

- Personal computers and servers
- Consumer electronics devices
- Industrial control systems
- Automotive applications
- Medical equipment



Related Products



[MAX813L](#)

Analog Devices, Inc



[MAX8869EUE33](#)

Analog Devices, Inc
TSSOP-16



[MAX7219CWG+T](#)

Analog Devices, Inc
SOIC-24



[MAX1951ESA](#)

Analog Devices, Inc
SOIC-8



[MAX811SEUS+T](#)

Analog Devices, Inc
SOT-4



[MAX1708EEE](#)

Analog Devices, Inc
QSOP-16



[MAX8556ETE](#)

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TQFN-16



[MAX618EEE](#)

Analog Devices, Inc
QSOP-16