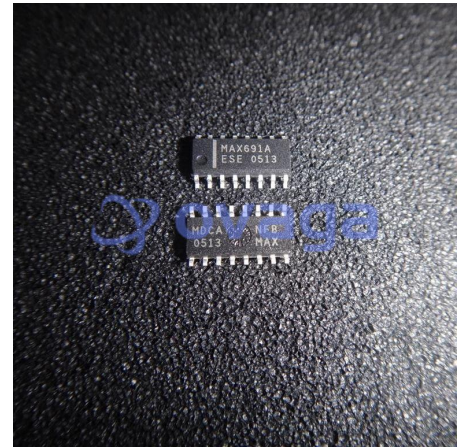


Supervisory circuits mpu supervisor

Manufacturers	Analog Devices, Inc
Package/Case	SOIC-16
Product Type	Power Management ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MAX691AESE or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MAX691AESE is an integrated circuit (IC) manufactured by Maxim Integrated. It is a voltage monitor and reset circuit that is designed to monitor the power supply voltage of a microprocessor or other digital system and reset the system when the voltage falls below a certain level. The MAX691AESE is available in a small 16-pin narrow SOIC package and can operate over a wide temperature range (-40°C to +85°C).

Features

- Precision voltage monitor with selectable thresholds
- Power-on reset generator
- Watchdog timer
- Manual reset input
- Low supply current of 35µA typical
- Small 16-pin narrow SOIC package

Application

- Power supplies
- Automotive systems
- Industrial control systems
- Medical devices
- Computers and peripherals



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](#)

Analog Devices, Inc

TQFN-16



[MAX618EEE](#)

Analog Devices, Inc

QSOP-16