

Processor Supervisor 4.65V 4.65V

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



Images are for reference only

Please submit RFQ for MAX691CPE or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MAX691CPE is a specific part number for a microprocessor (μ P) supervisory circuit, manufactured by Maxim Integrated. It is a small integrated circuit that provides power supply and reset functions for a microprocessor or other digital ICs.

Features

- Precision supply voltage monitoring with a 4.63V threshold
- Adjustable reset timeout delay
- Watchdog timer function with a 1.6s timeout period
- Active low reset output
- Low supply current (typically 20 μ A)
- Wide operating temperature range (-40°C to +85°C)
- Small 16-pin PDIP (Plastic Dual-In-Line Package) package

Application

- MAX809SEUR-T
- MAX809TTRG
- MAX691ACWE
- TPS3808G01DBVR
- ADM705ARZ
- MCP120-475DI
- LTC2950CDCB-1#TRMPBF



Related Products



[MAX813L](#)

Analog Devices, Inc



[MAX7219CWG+T](#)

Analog Devices, Inc
SOIC-24



[MAX811SEUS+T](#)

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SOT-4



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