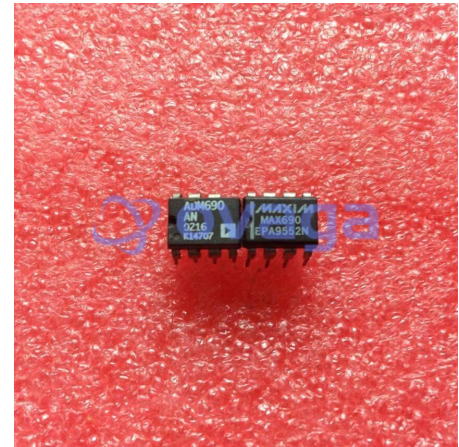


Hex Bus Drivers With 3-State Outputs 20-LCCC -55 to 125

|               |                                     |
|---------------|-------------------------------------|
| Manufacturers | <a href="#">Analog Devices, Inc</a> |
| Package/Case  | PDIP-8                              |
| Product Type  | Power Management ICs                |
| RoHS          |                                     |
| Lifecycle     |                                     |



Images are for reference only

Please submit RFQ for MAX690EPA or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

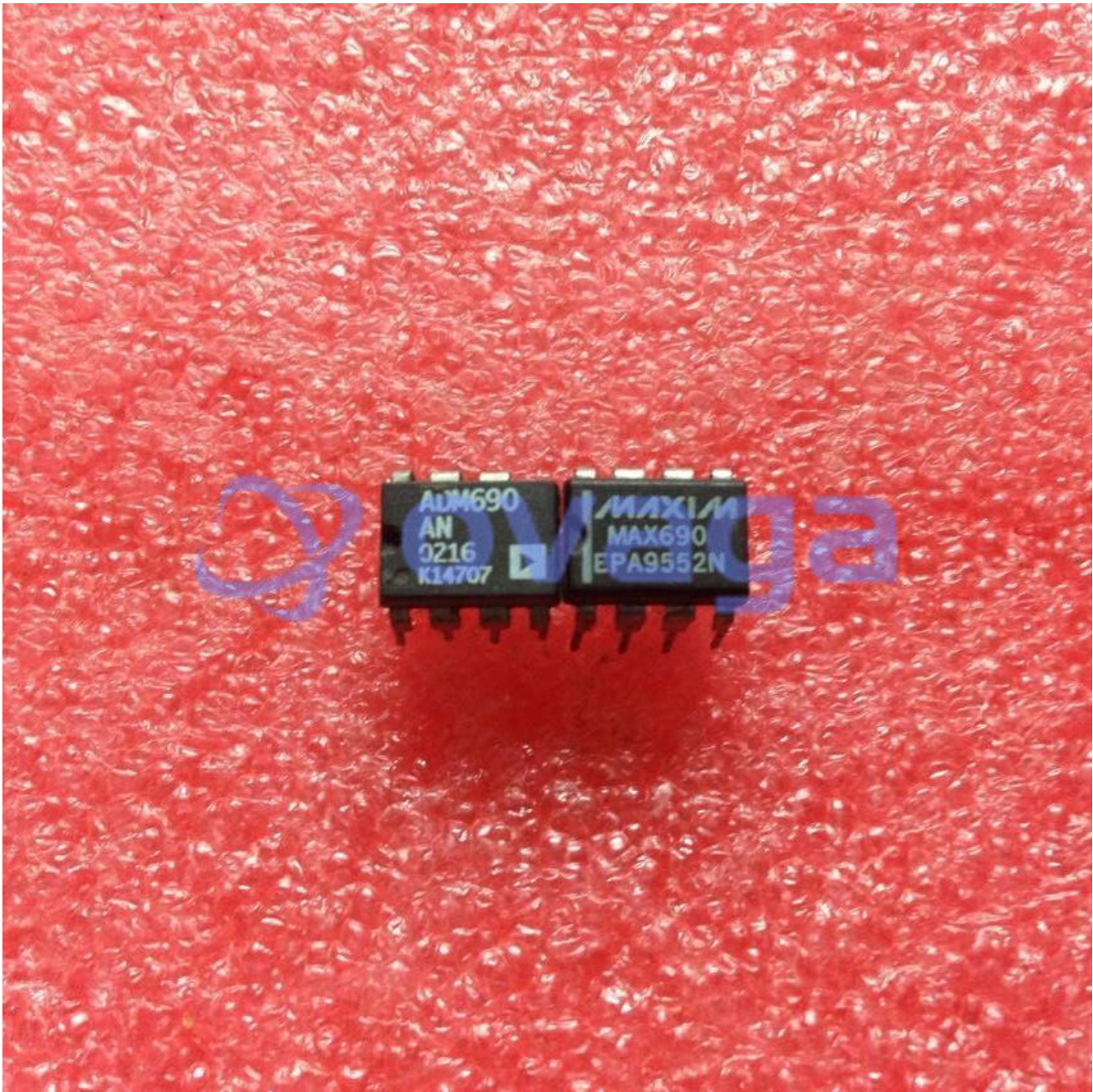
MAX690EPA is a voltage monitor and reset circuit manufactured by Maxim Integrated. It is a microprocessor supervisory circuit that monitors the power supply voltage of a microcontroller or other digital circuit and asserts a reset signal if the voltage drops below a certain threshold.

## Features

- Wide operating voltage range: 4.5V to 5.5V
- Adjustable reset threshold voltage
- Manual reset input
- Power supply glitch immunity
- Low power consumption: typically 15 $\mu$ A

## Application

- Microcontroller reset circuit
- Power-on reset circuit
- Battery-powered systems
- Embedded systems
- Data acquisition systems



### Related Products



[MAX813L](#)

Analog Devices, Inc



[MAX8869EUE33](#)

Analog Devices, Inc  
TSSOP-16



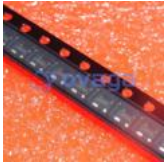
[MAX7219CWG+T](#)

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