

## VFD Driver 5.5V/76V 28-Pin SOIC W

<b>Manufacturer:</b>	<a href="#">Maxim Integrated</a>
<b>Package/Case:</b>	SOP28
<b>Product Type:</b>	Optoelectronics
<b>Lifecycle:</b>	Obsolete



Images are for reference only

[Inquiry](#)

### General Description

The MAX690 family of supervisory circuits reduces the complexity and number of components required for power supply monitoring and battery control functions in microprocessor systems. These include  $\mu$ P reset and backup-battery switchover, watchdog timer, CMOS RAM write protection, and power-failure warning. The MAX690 family significantly improves system reliability and accuracy compared to that obtainable with separate ICs or discrete components.

#### Applications

- Computers
- Controllers
- Intelligent Instruments
- Automotive Systems
- Critical  $\mu$ P Power Monitoring

### Key Features

Benefits and

### Recommended For You

#### MAX17119EII+

Maxim Integrated

QFN

#### MAX3646ETG+

Maxim Integrated

QFN24

#### MAX6921AWI+

Maxim Integrated

SOP28

#### MAX3738ETG+

Maxim Integrated

QFN24

#### MAX16832AASA+

Maxim Integrated

8SOIC

#### MAX3727CTE+T

Maxim Integrated

QFN

**MAX6921AUI**

Maxim Integrated

TSSOP

**MAX6922AQH+D**

Maxim Integrated

44-PLCC

**MAX1367ECM+**

Maxim Integrated

TQFP48

**MAX1610CSE**

Maxim Integrated

SOP16

**MAX1368ECM+T**

Maxim Integrated

BGA

**MAX3869EGJ**

Maxim Integrated

QFN-32

**MAX6931AUI+T**

Maxim Integrated

BGA

**MAX3948ETE+**

Maxim Integrated

TQFN16

**MAX1367ECM-T**

Maxim Integrated

BGA