

LED DRVR 64Segment 5V

Manufacturers	Analog Devices, Inc
Package/Case	SOIC-24
Product Type	Power Management ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MAX7219CWG or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MAX7219CWG is a popular integrated circuit (IC) produced by Maxim Integrated. It is a serially interfaced, 8-digit LED display driver that can control up to 64 individual LEDs or up to eight 7-segment numeric LED displays.

Features

Can drive up to 8 digits or 64 individual LEDs

Can control both common anode and common cathode LED displays

Supports a wide range of supply voltages (4V to 5.5V)

Serial interface with a data rate up to 10MHz

Built-in decoding for segment displays

Power-saving shutdown mode

Supports cascading multiple chips for larger displays

Application

MAX7219CNG

MAX7219ENG

MAX7219CPNG

MAX7219EPNG

MAX7219CPPNG

MAX7219EPPNG



Related Products



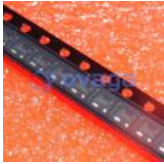
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