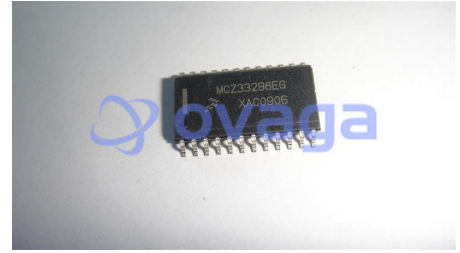


OCTAL SERIAL SWITCH, Multiplexer Switch ICs OCTAL SERIAL SWITCH

Manufacturers	<a href="#">NXP Semiconductor</a>
Package/Case	SOIC-24
Product Type	Power Management ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MCZ33298EG or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

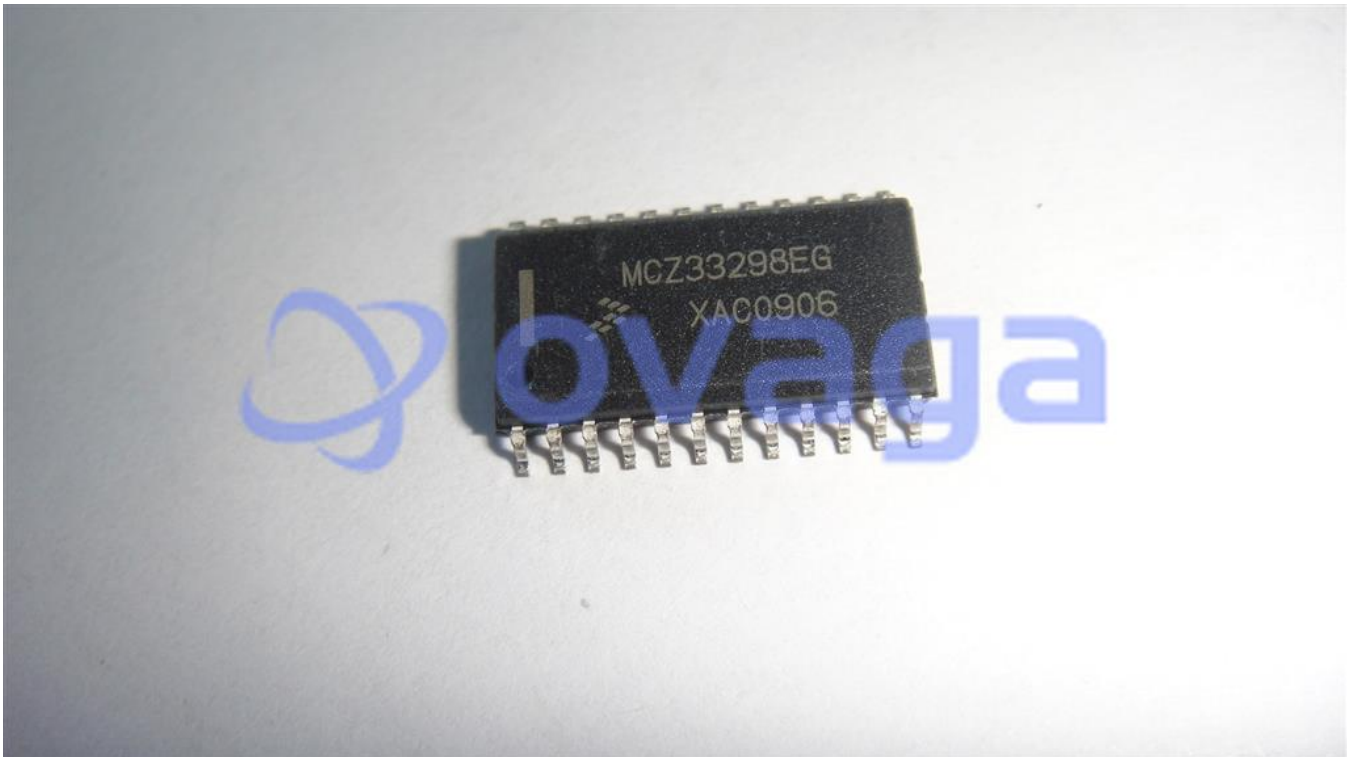
MCZ33298EG is a device from NXP Semiconductors, which is a high-speed CAN transceiver designed for automotive and industrial applications.

### Features

- Supports CAN 2.0B protocol
- High-speed operation: up to 1 Mbps
- Operating voltage range: 4.5V to 40V
- Fail-safe mode in case of power loss
- Thermal protection
- ESD protection
- Low electromagnetic emissions
- Sleep mode with wake-up function

### Application

- Automotive electronics
- Industrial automation and control systems
- Building automation and control systems
- Medical equipment
- Communication systems



### Related Products



[MC33982BPNA](#)

NXP Semiconductor  
Power QFN-16



[MC3PHACVPE](#)

NXP Semiconductor  
DIP-28



[MC14489BPE](#)

NXP Semiconductor  
DIP20



[MC34716EP](#)

NXP Semiconductor  
QFN-26



[MC33887PNB](#)

NXP Semiconductor  
PQFN-36



[MC06XS4200FK](#)

NXP Semiconductor  
PQFN-24



[MCZ33285EF](#)

NXP Semiconductor  
SOP-8



[MC33486ADH](#)

NXP Semiconductor  
HSOP-22