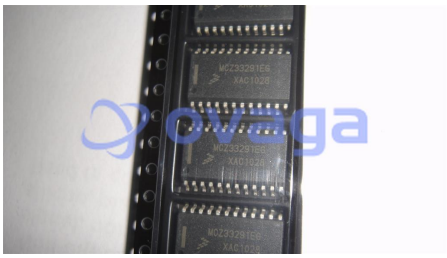
MCZ33291EG

Data Sheet

Eight-Output Switch with Serial Peripheral Interface I/O,Power Switch ICs - Power Distribution BASIC OCTAL SERIAL SW



Images are for reference only

Manufacturers	NXP Semiconductor
Package/Case	SOIC-24
Product Type	Power Management ICs
RoHS	
Lifecycle	

Please submit RFQ for MCZ33291EG or Email to us: sales@ovaga.com We will contact you in 12 hours. RFQ

General Description

MCZ33291EG is an integrated circuit (IC) designed for use in automotive applications. Specifically, it is a high-speed CAN transceiver that is used to transmit and receive messages over a CAN (Controller Area Network) bus. Here are some of the key features of MCZ33291EG:

Features

Supports CAN 2.0B and ISO 11898-2 standards

Operating voltage range of 4.5V to 5.5V

Maximum data rate of 1 Mbps

Thermal shutdown protection

ESD protection

Low quiescent current

Application

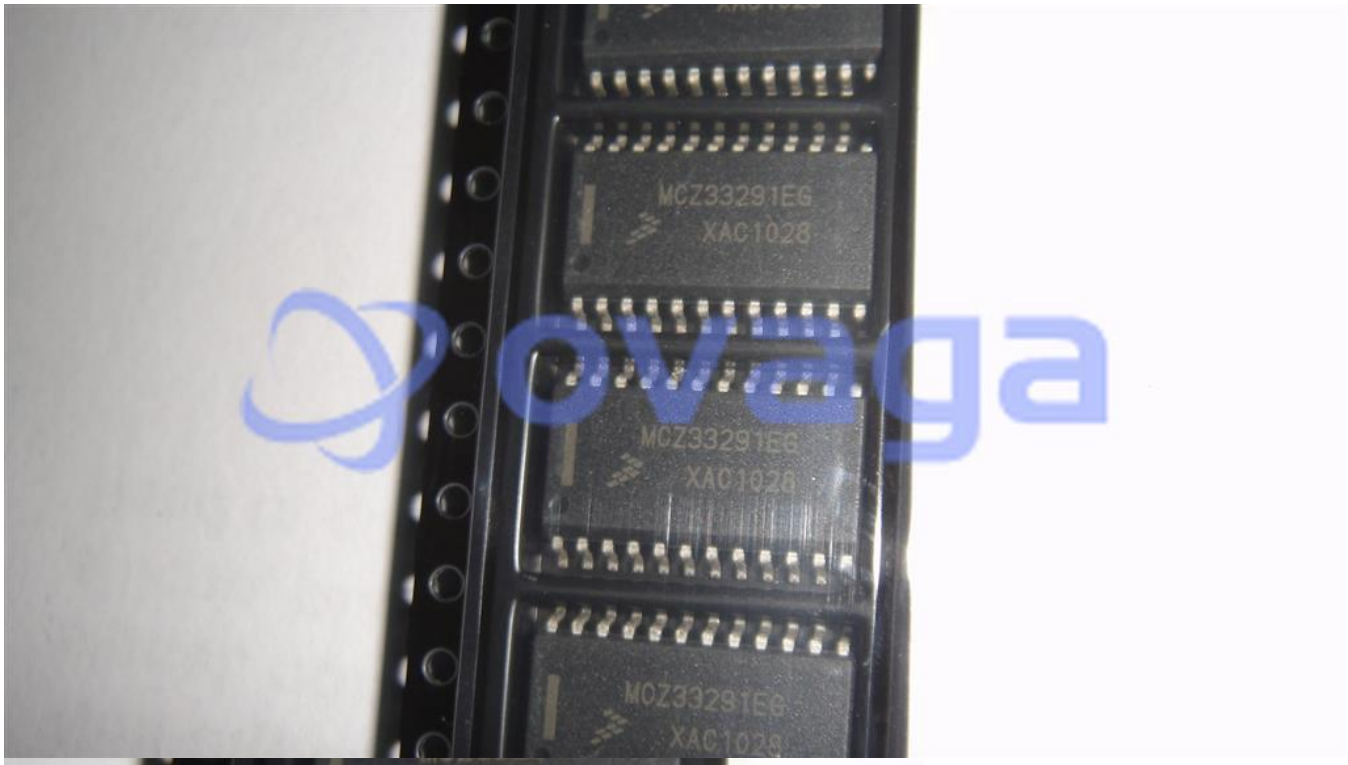
Engine control units (ECUs)

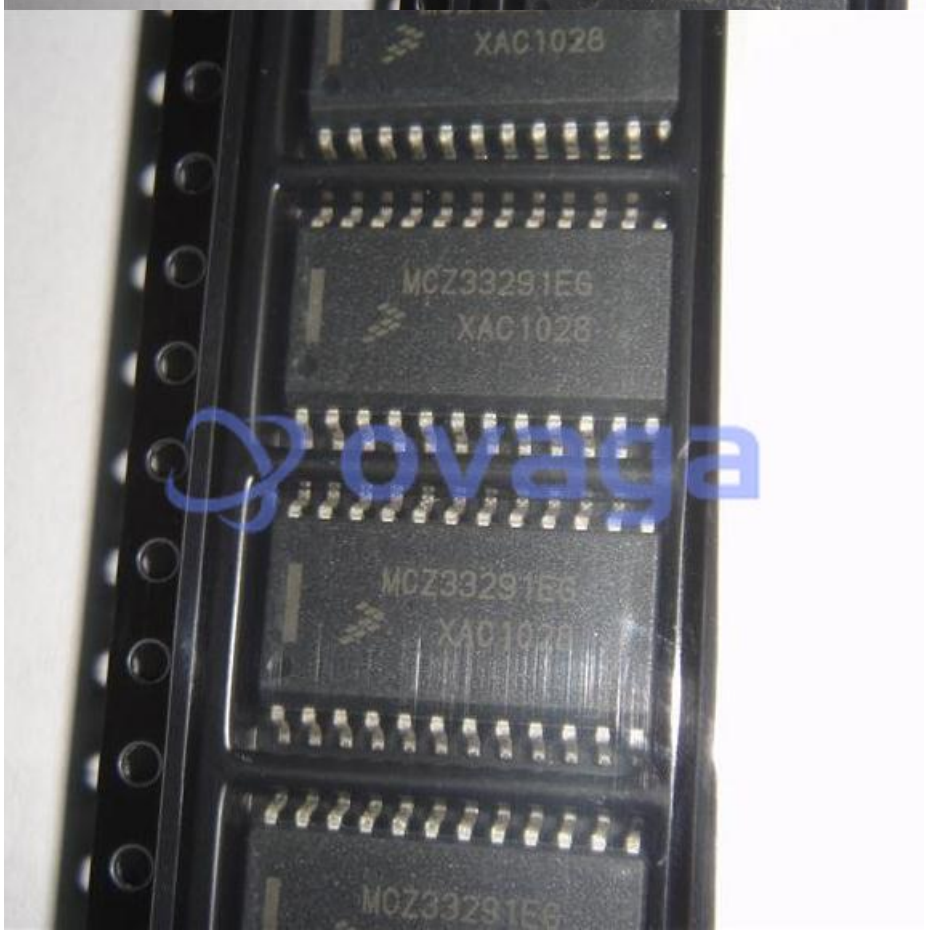
Transmission control units (TCUs)

Body control modules (BCMs)

Instrument clusters

Electric power steering 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