

## 6-Channel High-Speed Logic-Level Translators

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	QFN
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MAX13035EETE or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

MAX13035EETE is a high-speed CAN (Controller Area Network) transceiver IC manufactured by Maxim Integrated. It is designed to provide a reliable interface between a CAN protocol controller and the physical bus.

## Features

High-speed data rates up to 1Mbps

Low standby current of 5 $\mu$ A

Wide operating voltage range of 4.5V to 5.5V

Thermal shutdown protection

Overvoltage/undervoltage protection

ESD protection up to  $\pm$ 15kV

## Application

Automotive and industrial control systems

Motor control systems

Networking equipment

Medical equipment

Process control systems

Test and measurement equipment



## Related Products



### [MAX14780EESA](#)

Analog Devices, Inc  
SOP8



### [MAX6817EUT](#)

Analog Devices, Inc  
SOT23-6



### [MAX3233EEWP+](#)

Analog Devices, Inc  
SOP-20



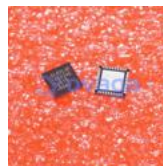
### [MAX17503ATP+](#)

Analog Devices, Inc  
TQFN



### [MAX233AERP+](#)

Analog Devices, Inc  
SOP20



### [MAX14502AETL](#)

Analog Devices, Inc  
QFN40



[MAX9675ECQ](#)

Analog Devices, Inc

TQFP-100



[MAX3845UCQ](#)

Analog Devices, Inc

TQFP100