

High Speed CAN Transceiver, -40C to +125C, 8-SOIC 150mil, TUBE, Network Controller & Processor IC Hi Spd CAN Transceiv

Manufacturers	Microchip Technology, Inc
Package/Case	SOIC-8
Product Type	Interface ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MCP2551-E/SN or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

The MCP2551 is a high-speed CAN transceiver, fault-tolerant device that serves as the interface between a CAN protocol controller and the physical bus. The MCP2551 provides differential transmit and receive capability for the CAN protocol controller and is fully compatible with the ISO-11898 standard, including 24V requirements. It will operate at speeds of up to 1 Mb/s.

Please consider this device MCP2561

Related Products



[MCP23008T-E/SO](#)

Microchip Technology, Inc
SOIC-18



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SOIC-8