

MCP2515-I/P

Data Sheet

Stand-Alone CAN Controller With SPI Interface, Network Controller & Processor IC W/ SPI Interface

Manufacturers	Microchip Technology, Inc		
Package/Case	PDIP-18	444411	TT
Product Type	Interface ICs		<u>n</u>
RoHS	Rohs		
Lifecycle		Images are for reference	only
Please submit RFQ	for MCP2515-I/P or <u>Email to us: sales@ovag</u>	a.com We will contact you in 12 hours.	<u>RFQ</u>

General Description

The MCP2515 is a second generation stand-alone CAN controller. It is pin and function compatible with the MCP2510 and also includes upgraded features like faster throughput, databyte filtering, and support for time-triggered protocols.

Related Products



MCP23008T-E/SO

Microchip Technology, Inc



SOIC-18



MCP25625T-E/ML Microchip Technology, Inc

MCP23008T-E/ML Microchip Technology, Inc QFN-20



MCP2551-I/P

Microchip Technology, Inc PDIP-8

MCP2210-I/SO



Microchip Technology, Inc SOP-20

MCP2515T-I/SO

Microchip Technology, Inc SOIC-18





<u>MCP2515T-I/ST</u>

Microchip Technology, Inc TSSOP-20



MCP2562FDT-H/SN

Microchip Technology, Inc SOIC-8