



Image may be representation.
See specifications for product details.

MCP9600-I/MX

Part Number: **MCP9600-I/MX**
 Product Description: IC THRMOCPL TO DIG CONV 20MQFN
 RoHs Status: Lead free / RoHS Compliant
 Datasheets: [MCP9600-I/MX.pdf](#)

Manufacturer/Brand: Micrel / Microchip Technology
 Ship From: Hong Kong
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

[SUBMIT RFQ](#)

Product details

Part Number	MCP9600-I/MX	Manufacturer	Micrel / Microchip Technology
Description	IC THRMOCPL TO DIG CONV 20MQFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Data sheet	MCP9600-I/MX.pdf		
Type	Thermocouple to Digital Converter	Supplier Device Package	20-MQFN (5x5)
Series	-	Packaging	Tube
Package / Case	20-VQFN Exposed Pad	Output Type	Digital
Operating Temperature	-40°C ~ 85°C	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Interface	I ² C	Input Type	Thermocouple
Current - Supply	300µA	Base Part Number	MCP9600

Related Products

<p>MCP9510CT-E/CH Manufacturers: Micrel / Microchip Technology Description: IC TEMP SWITCH OD 125C SOT23-6 Download: MCP9510CT-E/CH.pdf</p> <p>RFQ</p>	<p>MCP9509HT-E/OT Manufacturers: Micrel / Microchip Technology Description: IC TEMP SWITCH OD 125C SOT23-5 Download: MCP9509HT-E/OT.pdf</p> <p>RFQ</p>
<p>MCP9509CT-E/OT Manufacturers: Micrel / Microchip Technology Description: IC TEMP SWITCH OD 125C SOT23-5 Download: MCP9509CT-E/OT.pdf</p> <p>RFQ</p>	<p>MCP9600-E/MX Manufacturers: Micrel / Microchip Technology Description: IC THERMOCOUPLE TO I2C 20MQFN Download: MCP9600-E/MX.pdf</p> <p>RFQ</p>
<p>MCP9700AT-E/LTVAO Manufacturers: Micrel / Microchip Technology Description: SENSOR ANALOG -40C-125C SC70-5 Download: MCP9700AT-E/LTVAO.pdf</p> <p>RFQ</p>	<p>MCP9600T-I/MX Manufacturers: Micrel / Microchip Technology Description: IC THRMOCPL TO DIG CONV 20MQFN Download: MCP9600T-I/MX.pdf</p> <p>RFQ</p>
<p>MCP9700AT-E/LT Manufacturers: Micrel / Microchip Technology Description: SENSOR ANALOG -40C-125C SC70-5 Download: MCP9700AT-E/LT.pdf</p> <p>RFQ</p>	<p>MCP9510HT-E/CHVAO Manufacturers: Micrel / Microchip Technology Description: IC TEMP SWITCH OD 125C SOT23-6 Download: MCP9510HT-E/CHVAO.pdf</p> <p>RFQ</p>
<p>MCP9600T-E/MX Manufacturers: Micrel / Microchip Technology Description: IC THERMOCOUPLE TO I2C 20MQFN Download: MCP9600T-E/MX.pdf</p> <p>RFQ</p>	<p>MCP9700-E/TO Manufacturers: Micrel / Microchip Technology Description: SENSOR ANALOG -40C-125C TO92-3 Download: MCP9700-E/TO.pdf</p> <p>RFQ</p>
<p>MCP9510HT-E/CH Manufacturers: Micrel / Microchip Technology Description: IC TEMP SWITCH OD 125C SOT23-6 Download: MCP9510HT-E/CH.pdf</p> <p>RFQ</p>	<p>MCP9700A-E/TO Manufacturers: Micrel / Microchip Technology Description: SENSOR ANALOG -40C-125C TO92-3 Download: MCP9700A-E/TO.pdf</p> <p>RFQ</p>

Related tags

Micrel / Microchip Technology MCP9600-I/MX
 MCP9600-I/MX Price
 MCP9600-I/MX PDF Datasheet
 MCP9600-I/MX Stock
 Micrel / Microchip Technology MCP9600-I/MX
 Micrel / Microchip Technology MCP9600-I/MX

MCP9600-I/MX Distributor
 MCP9600-I/MX Pictures
 MCP9600-I/MX Download Datasheet
 Buy MCP9600-I/MX
 Micrel / Microchip Technology Supplier
 Microchip Technology MCP9600-I/MX

MCP9600-I/MX Supplier
 MCP9600-I/MX Image
 MCP9600-I/MX Datasheet
 Buy Micrel / Microchip Technology MCP9600-I/MX
 Micrel / Microchip Technology Distributor
 Roving Networks / Microchip Technology MCP9600-I/MX