



Micrel / Microchip Technology

MCP2558FD-H/SN

Part Number:	MCP2558FD-H/SN
Manufacturer/Brand:	Micrel / Microchip Technology
Product description	IC TXRX CAN FD 8MBPS 8SOIC
Datasheets:	 MCP2558FD-H/SN.pdf
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

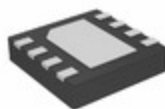
Specifications of MCP2558FD-H/SN

PART NUMBER	MCP2558FD-H/SN
MANUFACTURER	Micrel / Microchip Technology
DESCRIPTION	IC TXRX CAN FD 8MBPS 8SOIC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 MCP2558FD-H/SN.pdf
VOLTAGE - SUPPLY	4.5 V ~ 5.5 V
TYPE	Transceiver
SUPPLIER DEVICE PACKAGE	8-SOIC
SERIES	-
RECEIVER HYSTERESIS	200mV
PROTOCOL	CANbus
PACKAGING	Tube
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
OPERATING TEMPERATURE	-40°C ~ 150°C
NUMBER OF DRIVERS/RECEIVERS	1/1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	11 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DUPLEX	-
DETAILED DESCRIPTION	1/1 Transceiver CANbus 8-SOIC
DATA RATE	-

Related Tags

Micrel / Microchip Technology MCP2558FD-H/SN	MCP2558FD-H/SN Distributor	MCP2558FD-H/SN Supplier
MCP2558FD-H/SN Price	MCP2558FD-H/SN Pictures	MCP2558FD-H/SN Image
MCP2558FD-H/SN PDF Datasheet	MCP2558FD-H/SN Download Datasheet	MCP2558FD-H/SN Datasheet
MCP2558FD-H/SN Stock	Buy MCP2558FD-H/SN	Buy Micrel / Microchip Technology MCP2558FD-H/SN
Micrel / Microchip Technology MCP2558FD-H/SN	Micrel / Microchip Technology Supplier	Micrel / Microchip Technology Distributor
Micrel / Microchip Technology MCP2558FD-H/SN	Microchip Technology MCP2558FD-H/SN	Roving Networks / Microchip Technology MCP2558FD-H/SN

Related Products

 MCP2557FDT-H/MF Manufacturers: Micrel / Microchip Technology Description: IC TXRX CAN FD 8MBPS 8DFN In stock: Out stock RFQ	 MCP2557FDT-H/SN Manufacturers: Micrel / Microchip Technology Description: IC TXRX CAN FD 8MBPS 8SOIC In stock: Out stock RFQ
---	---