

MCP79412-I/ST



Part Number: [MCP79412-I/ST](#)

Manufacturer: [Micrel / Microchip Technology](#)

Description: IC RTC CLK/CALENDAR I2C 8-TSSOP

Data sheet:  [MCP7941x Family Errata](#)
 [MCP79410-12 Datasheet](#)
 [I²C™ & SPI Family Brochure](#)

RoHs Status: Lead free / RoHS Compliant

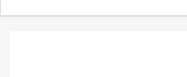
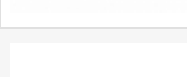
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Request For Quotation

PRODUCT PARAMETER			
Part Number	MCP79412-I/ST	Manufacturer	Micrel / Microchip Technology
Description	IC RTC CLK/CALENDAR I2C 8-TSSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	57649 pcs	Data sheet	MCP7941x Family Errata MCP79410-12 Datasheet I²C™ & SPI Family Brochure
Category	Integrated Circuits (ICs)	Voltage - Supply, Battery	1.3 V ~ 5.5 V
Voltage - Supply	1.8 V ~ 5.5 V	Type	Clock/Calendar
Time Format	HH:MM:SS (12/24 hr)	Supplier Device Package	8-TSSOP
Series	-	Packaging	Tube
Package / Case	8-TSSOP (0.173", 4.40mm Width)	Other Names	MCP79412IST
Operating Temperature	-40°C ~ 85°C	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Memory Size	64B, 1Kb
Manufacturer Standard Lead Time	8 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Interface	I²C, 2-Wire Serial	Features	Alarm, Leap Year, Square Wave Output, SRAM, Unique ID
Detailed Description	Real Time Clock (RTC) IC Clock/Calendar 64B, 1Kb I²C, 2-Wire Serial 8-TSSOP (0.173", 4.40mm Width)	Date Format	YY-MM-DD-dd
Current - Timekeeping (Max)	1.2µA @ 3.3V	Base Part Number	MCP79412
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RELATED PRODUCTS			
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	Part#: MCP79412T-I/ST Description: IC RTC CLK/CALENDAR I2C 8-TSSOP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: MCP79510T-I/MS Description: IC RTC CLK/CALENDAR SPI 10-MSOP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: MCP79412-I/MS Description: IC RTC CLK/CALENDAR I2C 8-MSOP	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: MCP79510T-I/MN Description: IC RTC CLK/CALENDAR SPI 10-TDFN	Manufacturers: Micrel / Microchip Technology	RFQ
	Part#: MCP79412T-I/SN Description: IC RTC CLK/CALENDAR I2C 8-SOIC	Manufacturers: Micrel / Microchip Technology	RFQ
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