



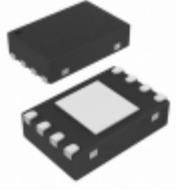
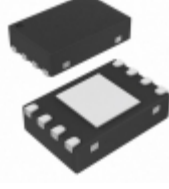



	<h2 style="color: #e67e22;">MCP79410-I/MS</h2>	
	Hersteller-Teilenummer:	MCP79410-I/MS
	Hersteller / Marke:	Micrel / Microchip Technology
	Teil der Beschreibung:	IC RTC CLK/CALENDAR I2C 8-MSOP
Datenblätter:	1.MCP79410-I/MS.pdf	
	2.MCP79410-I/MS.pdf	
	3.MCP79410-I/MS.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 3700 pcs Stock Available.	
Lieferr von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	

Spezifikationen

Teilenummer	MCP79410-I/MS
Hersteller	Micrel / Microchip Technology
Beschreibung	IC RTC CLK/CALENDAR I2C 8-MSOP
Kategorie	Integrierte Schaltungen (ICs) > Uhr / Timing -
Teilstatus	3700 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Art	Clock/Calendar
Eigenschaften	Alarm, Leap Year, Square Wave Output, SRAM,
Schnittstelle	I ² C, 2-Wire Serial
Verpackung / Gehäuse	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device-Gehäuse	8-MSOP
Spannungsversorgung	1.8 V ~ 5.5 V
Speichergröße	64B
Zeitformat	HH:MM:SS (12/24 hr)
Datumsformat	YY-MM-DD-dd
Spannung - Versorgung, Batterie	1.3 V ~ 5.5 V
Aktuell - Zeitmessung (Max)	1.2µA @ 3.3V
Verpackung	Tube

MCP79410-I/MS ist neu im Original, Suche MCP79410-I/MS Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MCP79410-I/MS Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage MCP79410-I/MS: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>MCP79410I/SN MICRCHIP MCP79410I/SN MICRCHIP</p>	 <p>MCP79410-I/ST Micrel / Microchip Technology IC RTC CLK/CALENDAR I2C 8-TSSOP</p>	 <p>MCP7940NT-I/MS Micrel / Microchip Technology IC RTC CLK/CALENDAR I2C 8-MSOP</p>	 <p>MCP7940NT-I/MNY Micrel / Microchip Technology IC RTC CLK/CALENDAR I2C 8-TDFN</p>
 <p>MCP79410T-I/MNY Micrel / Microchip Technology IC RTC CLK/CALENDAR I2C 8-TDFN</p>	 <p>MCP79410-I/SN Micrel / Microchip Technology IC RTC CLK/CALENDAR I2C 8-SOIC</p>	 <p>MCP7940NT-E/SN Micrel / Microchip Technology IC RTC CLK/CALENDAR I2C 8-SOIC</p>	 <p>MCP7940NT-I/SN Micrel / Microchip Technology IC RTC CLK/CALENDAR I2C 8-SOIC</p>

heiße Teile

Mehr

- | | | | | |
|------------------|-----------------------|-------------------|------------------|-------------------|
| ⚙ MCP6S26T-I/SL | ➡ MCP6S91-E/SN | ➡ MCP6V01-E/SN | D MCP6V01T-E/SN | ➡ MCP6V02-E/SN |
| ⊕ MCP6V02T-E/SN | ⚙ MCP6V03T-E/MNY | D MCP6V07-E/MD | ➡ MCP6V07T-E/SN | ➡ MCP6V11T-E/OT |
| ⚙ MCP6V11UT-E/LT | ⊕ MCP6V11UT-E/OT | ⚙ MCP6V12-E/MS | ➡ MCP6V27-E/MS | ➡ MCP6V27-E/SN |
| D MCP6V27T-E/MS | ⚙ MCP6V27T-E/SN | ⊕ MCP6V31T-E/OT | ⚙ MCP6V31UT-E/LT | ➡ MCP6V31UT-E/OT |
| ➡ MCP6V32-E/MS | ➡ MCP7940M-I/SN | ⚙ MCP7940MT-I/MNY | ⊕ MCP7940NI/SN | ➡ MCP7940NT-I/MNY |
| ➡ MCP79410-I/SN | ➡ MCP79410T-I/MNY | D MCP79410T-I/MS | ⚙ MCP79410T-I/SN | ⊕ MCP79411-I/SN |
| ⚙ MCP79411T-I/SN | D MCP79412-I/SN | ➡ MCP79412T-I/MNY | ➡ MCP79510-I/SN | ➡ MCP79510T-I/MS |
| ⊕ MCP795W20-I/SL | ⚙ MCP8023-H/PT | ➡ MCP8026-115E/PT | ➡ MCP809M3-2.63 | ➡ MCP809M3-2.93 |
| ⚙ MCP809M3-4.38 | ⊕ MCP809M3X-2.63 | ⚙ MCP809M3X-2.93 | D MCP809M3X-3.08 | ➡ MCP809M3X-4.00 |
| ➡ MCP809M3X-4.38 | ⚙ MCP809M3X-4.38/NOPB | ⊕ MCP809M3X-4.63 | ⚙ MCP809T-270I | ➡ MCP809T-270I/TT |

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