



Billedet kan være representation.
Se specifikationer for produktoplysninger.

MCP7940NT-E/SN

Varenummer: **MCP7940NT-E/SN**
 Produkt beskrivelse: IC RTC CLK/CALENDAR I2C 8-SOIC
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark: [1.MCP7940NT-E/SN.pdf](#)
[2.MCP7940NT-E/SN.pdf](#)
[3.MCP7940NT-E/SN.pdf](#)

Producent / Mærke: Micrel / Microchip Technology
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

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Produktoplysninger

Varenummer	MCP7940NT-E/SN	Fabrikant	Micrel / Microchip Technology
Beskrivelse	IC RTC CLK/CALENDAR I2C 8-SOIC	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	1.MCP7940NT-E/SN.pdf2.MCP7940NT-E/SN.pdf3.MCP7940NT-E/SN.pdf		
Spænding - Forsyning, Batteri	1.3 V ~ 5.5 V	Spænding - Supply	1.8 V ~ 5.5 V
Type	Clock/Calendar	Tidsformat	HH:MM:SS (12/24 hr)
Leverandør Device Package	8-SOIC	Serie	-
Emballage	Cut Tape (CT)	Pakke / tilfælde	8-SOIC (0.154", 3.90mm Width)
Andre navne	MCP7940NT-E/SNCT	Driftstemperatur	-40°C ~ 125°C
Monteringstype	Surface Mount	Fugtfølsomhedsniveau (MSL)	1 (Unlimited)
Hukommelsesstørrelse	64B	Fabrikantens standard ledetid	10 Weeks
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	grænseflade	I ² C, 2-Wire Serial
Funktioner	Alarm, Leap Year, Square Wave Output, SRAM	Detaljeret beskrivelse	Real Time Clock (RTC) IC Clock/Calendar 64B I ² C, 2-Wire Serial 8-SOIC (0.154", 3.90mm Width)
Datoformat	YY-MM-DD-dd	Nuværende - Timekeeping (Max)	1.2µA @ 3.3V

Relaterede produkter

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<p>MCP7940N-I/P producenter: Micrel / Microchip Technology Beskrivelse: IC RTC CLK/CALENDAR I2C 8DIP Hent: MCP7940N-I/P.pdf</p> <p>RFQ</p>	<p>MCP7940N-I/ST producenter: Micrel / Microchip Technology Beskrivelse: IC RTC CLK/CALENDAR I2C 8-TSSOP Hent: MCP7940N-I/ST.pdf</p> <p>RFQ</p>
<p>MCP7940NT-E/MS producenter: Micrel / Microchip Technology Beskrivelse: IC RTC CLK/CALENDAR I2C 8-MSOP Hent: MCP7940NT-E/MS.pdf</p> <p>RFQ</p>	<p>MCP7940NT-I/MNY producenter: Micrel / Microchip Technology Beskrivelse: IC RTC CLK/CALENDAR I2C 8-TDFN Hent: MCP7940NT-I/MNY.pdf</p> <p>RFQ</p>
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