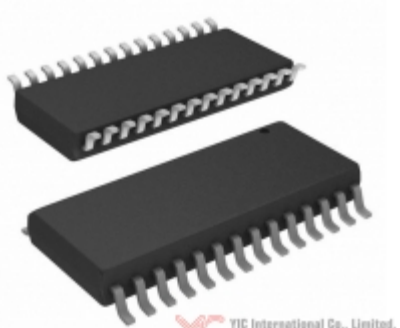









 life.augmented	<h2 style="color: #E67E22;">M41ST87WMX6TR</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">M41ST87WMX6TR</a>
	<b>Hersteller / Marke:</b>	<a href="#">STMicroelectronics</a>
	<b>Teil der Beschreibung:</b>	IC RTC CLK/CALENDAR I2C 28-SOIC
<b>Datenblätter:</b>	 <a href="#">M41ST87WMX6TR.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 749 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<a href="#">M41ST87WMX6TR</a>
Hersteller	<a href="#">STMicroelectronics</a>
Beschreibung	IC RTC CLK/CALENDAR I2C 28-SOIC
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Uhr / Timing -</a>
Teilstatus	749 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Art	Clock/Calendar
Eigenschaften	Alarm, Leap Year, NVSRAM, Square Wave Output,
Schnittstelle	I <sup>2</sup> C, 2-Wire Serial
Verpackung / Gehäuse	28-SOIC (0.295", 7.50mm Width)
Supplier Device-Gehäuse	28-SOX
Spannungsversorgung	2.7 V ~ 3.6 V
Speichergröße	128B
Zeitformat	HH:MM:SS:hh (24 hr)
Datumsformat	YY-MM-DD-dd
Spannung - Versorgung, Batterie	2.5 V ~ 3.6 V
Aktuell - Zeitmessung (Max)	0.5mA @ 2.7V ~ 3.6V
Verpackung	Original-Reel®



















































M41ST87WMX6TR ist neu im Original, Suche M41ST87WMX6TR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie M41ST87WMX6TR STMicroelectronics mit Garantie und Vertrauen. Anfrage M41ST87WMX6TR: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>M41ST85YMH6E</b> STMicroelectronics IC RTC CLK/CALENDAR I2C 28-SOIC</p>	 <p><b>M41ST87WSS6F</b> STMicroelectronics IC RTC CLK/CALENDAR I2C 20-SSOP</p>	 <p><b>M41ST85WMX6TR</b> STMicroelectronics IC RTC CLK/CALENDAR I2C 28-SOIC</p>	 <p><b>M41ST87WMX6</b> STMicroelectronics IC RTC CLK/CALENDAR I2C 28-SOIC</p>
 <p><b>M41ST95WMX6</b> STMicroelectronics IC RTC CLK/CALENDAR SPI 28-SOIC</p>	 <p><b>M41ST85YMH6</b> IC M41ST85YMH6 IC</p>	 <p><b>M41ST95WMX6TR</b> STMicroelectronics IC RTC CLK/CALENDAR SPI 28-SOIC</p>	 <p><b>M41ST87YMX6</b> STMicroelectronics IC RTC CLK/CALENDAR I2C 28-SOIC</p>

### heiße Teile

Mehr

 M4100001Y	 M41ST84YMQ6	 M41ST85WMH6	 M41ST85WMH6F	 M41ST85WMH6TR
 M41ST85WMX6	 M41ST85WMX6TR	 M41ST85WMX6TR	 M41ST87WMX6	 M41T00AUD
 M41T00AUDD1F	 M41T00M6E	 M41T00M6F	 M41T00M6FTR	 M41T00SM6E
 M41T00SM6F	 M41T00SM6FTR	 M41T01M6E	 M41T0DS6F	 M41T0M6E
 M41T0M6F	 M41T11-MH6	 M41T11M6E	 M41T11M6F	 M41T11MH6F
 M41T56M6E	 M41T56M6F	 M41T56M6FTR	 M41T56M6TR	 M41T60Q6F
 M41T60Q6F	 M41T62Q6F	 M41T62Q6F1	 M41T64Q6F	 M41T66Q6F
 M41T80M6	 M41T80M6E	 M41T80M6F	 M41T80M6TR	 M41T81M6
 M41T81M6E	 M41T81M6F	 M41T81SM6E	 M41T81SM6F	 M41T82RM6E
 M41T83RMY6F	 M41T83RQA6F	 M41T83SMY6	 M41T83SQA6F	 M41T83ZMY6E

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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