

M41ST85WMX6TR	
Numéro d'article	<a href="#">M41ST85WMX6TR</a>
Fabricant	<a href="#">Storm Interface</a>
La description	IC RTC CLK/CALENDAR I2C 28-SOIC
Quantité disponible	7924 pcs in stock
Feuilles de données	
M41ST85WMX6TR Price	<a href="#">Demande de prix et délai de livraison en ligne</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


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Informations techniques de M41ST85WMX6TR			
Référence fabricant	<a href="#">M41ST85WMX6TR</a>	Catégorie	<a href="#">Circuits intégrés (CI)</a>
Fabricant	<a href="#">Storm Interface</a>	La description	IC RTC CLK/CALENDAR I2C 28-SOIC
Paquet / cas	Tape & Reel (TR)	Quantité disponible	7924
Référence fabricant	M41ST85WMX6TR	La description	IC RTC CLK/CALENDAR I2C 28-SOIC
Niveau de sensibilité à l'humidité (MSL)	3 (168 Hours)	Délai de livraison standard du fabricant	16 Weeks
Description élargie	Real Time Clock (RTC) IC Clock/Calendar 44B I <sup>2</sup> C, 2-Wire Serial 28-SOIC (0.295", 7.50mm Width)	État RoHS	Tape & Reel (TR)
Séries	-	Température de fonctionnement	-40 °C ~ 85 °C
Type de montage	Surface Mount	Type	Clock/Calendar
Caractéristiques	Alarm, Leap Year, NVSRAM, Square Wave Output, Supervisor, Watchdog Timer	Interface	I <sup>2</sup> C, 2-Wire Serial
Polarisation	28-SOIC (0.295", 7.50mm Width)	Tension - Ventilation	28-SOX
style de la coque	2.7 V ~ 3.6 V	Logiciel	44B
Réinitialiser	HH:MM:SS:hh (24 hr)	Tension - Alimentation, Batterie	YY-MM-DD-dd
Current - Timekeeping (Max)	2.5 V ~ 3.5 V	Résolution (Bits)	0.5mA @ 2.7V ~ 3.6V
Autres noms	497-13794-2 M41ST85WMX6TR-ND		

M41ST85WMX6TR 7924 pcs Nouveau et original en stock, Trouver M41ST85WMX6TR Stock, Fiche technique, PDF, Inventaire au format Ariat-Tech.com en ligne, commandez M41ST85WMX6TR Storm Interface avec garantie et confiance. RFQ M41ST85WMX6TR: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Pièces connexes M41ST85WMX6TR				
Image	Numéro d'article	La description	Fabricant	Qté
	<a href="#">M41ST84YMQ6E</a>	IC RTC CLK/CALENDAR I2C 16-SOIC	STMicroelectronics	500 pcs
	<a href="#">M41ST85WMH6E</a>	IC RTC CLK/CALENDAR I2C 28-SOIC	STMicroelectronics	500 pcs
	<a href="#">M41ST85WMH6</a>	M41ST85WMH6 ST	ST	648 pcs
	<a href="#">M41ST87YMX6TR</a>	IC RTC CLK/CALENDAR I2C 28-SOIC	STMicroelectronics	500 pcs
	<a href="#">M41ST85YMH6E</a>	IC RTC CLK/CALENDAR I2C 28-SOIC	STMicroelectronics	500 pcs
	<a href="#">M41S75H2F2</a>	CRIMP CONTACT	JAE Electronics, Inc.	500 pcs
	<a href="#">M41ST87YMX6</a>	IC RTC CLK/CALENDAR I2C 28-SOIC	STMicroelectronics	11 pcs
	<a href="#">M41ST85WMX6</a>	IC RTC CLK/CALENDAR I2C 28-SOIC	STMicroelectronics	586 pcs
	<a href="#">M41ST85WMH6F</a>	IC RTC CLK/CALENDAR I2C 28-SOIC	STMicroelectronics	1381 pcs
	<a href="#">M41ST87WSS6F</a>	IC RTC CLK/CALENDAR I2C 20-SSOP	STMicroelectronics	156 pcs
	<a href="#">M41ST84YMQ6</a>	M41ST84YMQ6 ST	ST	1387 pcs
	<a href="#">M41ST85YMX6</a>	IC RTC CLK/CALENDAR I2C 28-SOIC	STMicroelectronics	500 pcs
	<a href="#">M41ST85YMH6</a>	M41ST85YMH6 ST	ST	195 pcs
	<a href="#">M41ST87WMX6</a>	IC RTC CLK/CALENDAR I2C 28-SOIC	STMicroelectronics	1368 pcs
	<a href="#">M41ST84WMQ6F</a>	IC RTC CLK/CALENDAR I2C 16-SOIC	STMicroelectronics	500 pcs
	<a href="#">M41ST95WMX6</a>	IC RTC CLK/CALENDAR SPI 28-SOIC	STMicroelectronics	20 pcs
	<a href="#">M41ST84WMQ6E</a>	IC RTC CLK/CALENDAR I2C 16-SOIC	STMicroelectronics	500 pcs
	<a href="#">M41ST85WMX6TR</a>	IC RTC CLK/CALENDAR I2C 28-SOIC	N/A	7924 pcs
	<a href="#">M41ST87WMX6TR</a>	IC RTC CLK/CALENDAR I2C 28-SOIC	STMicroelectronics	749 pcs
	<a href="#">M41ST85WMH6TR</a>	IC RTC CLK/CALENDAR I2C 28-SOH	STMicroelectronics	5331 pcs

**IC Chips & IGBT Module - Numéro de pièce en stock à chaud**

<a href="#">M41000001Y</a>	<a href="#">M41ST84YMQ6</a>	<a href="#">M41ST85WMH6</a>	<a href="#">M41ST85WMH6F</a>	<a href="#">M41ST85WMH6TR</a>
<a href="#">M41ST85WMX6</a>	<a href="#">M41ST85WMX6TR</a>	<a href="#">M41ST87WMX6</a>	<a href="#">M41ST87WMX6TR</a>	<a href="#">M41T00AUD</a>
<a href="#">M41T00AUDD1F</a>	<a href="#">M41T00M6E</a>	<a href="#">M41T00M6F</a>	<a href="#">M41T00M6FTR</a>	<a href="#">M41T00SM6E</a>
<a href="#">M41T00SM6F</a>	<a href="#">M41T00SM6FTR</a>	<a href="#">M41T01M6E</a>	<a href="#">M41T0DS6F</a>	<a href="#">M41T0M6E</a>
<a href="#">M41T0M6F</a>	<a href="#">M41T11-MH6</a>	<a href="#">M41T11M6E</a>	<a href="#">M41T11M6F</a>	<a href="#">M41T11MH6F</a>
<a href="#">M41T56M6E</a>	<a href="#">M41T56M6F</a>	<a href="#">M41T56M6FTR</a>	<a href="#">M41T56M6TR</a>	<a href="#">M41T60Q6F</a>
<a href="#">M41T60Q6F</a>	<a href="#">M41T62Q6F</a>	<a href="#">M41T62Q6F1</a>	<a href="#">M41T64Q6F</a>	<a href="#">M41T66Q6F</a>
<a href="#">M41T80M6</a>	<a href="#">M41T80M6E</a>	<a href="#">M41T80M6F</a>	<a href="#">M41T80M6TR</a>	<a href="#">M41T81M6</a>
<a href="#">M41T81M6E</a>	<a href="#">M41T81M6F</a>	<a href="#">M41T81SM6E</a>	<a href="#">M41T81SM6F</a>	<a href="#">M41T82RM6E</a>
<a href="#">M41T83RM6F</a>	<a href="#">M41T83RQA6F</a>	<a href="#">M41T83SM6E</a>	<a href="#">M41T83SQA6F</a>	<a href="#">M41T83ZMY6E</a>