





STMicroelectronics

M48T58-70PC1


Inombolo Yengxenywe:
 Umkhiqizi / Umkhiqizo:
 Incazelo yomkhiqizo
 Amadokhumenti:
 Isimo se-RoHS
 Umkhumbi ovela
 Ukuthunyelwa Kwendlela

M48T58-70PC1
 STMicroelectronics
 IC RTC CLK/CALENDAR PAR 28DIP
 M48T58-70PC1.pdf
 Qondisa mahhala / i-RoHS Compliant
 i-Hong Kong
 DHL/Fedex/TNT/UPS/EMS

[ISICELO SOKUCAPHUNA](#)

Isithombe singabekwa. Bheka iminingwane yeminingwane yomkhiqizo.




Iminingwane ye-M48T58-70PC1

INOMBOLO YENGXENYE	M48T58-70PC1
UMKHIQIZI	STMicroelectronics
INCAZELO	IC RTC CLK/CALENDAR PAR 28DIP
ISIMO SAMAHHALA SENDAWO / ISIMO SE-ROHS	Qondisa mahhala / i-RoHS Compliant
ISHIDI LE-DATA	 M48T58-70PC1.pdf
I-VOLTAGE - SUPPLY, IBHETRI	-
I-VOLTAGE - SUPPLY	4.75 V ~ 5.5 V
THAYIPHA	Clock/Calendar
IFOMETHI YESIKHATHI	HH:MM:SS (24 hr)
IPHAKHEJI YEDIVAYSI YENSIZA	28-PCDIP, CAPHAT®
UCHUNGECHUNGE	Timekeeper®
UKUPAKISHA	Tube
IPHAKHEJI / ICALA	28-DIP Module (0.600", 15.24mm)
AMANYE AMAGAMA	497-2857-5 M48T5870PC1
UKUSHISA OKUSEBENZAYO	0°C ~ 70°C
UHLOBO LOKUFAKA	Through Hole
IZINGA LOKUZWELA UKUTHUTHA (MSL)	1 (Unlimited)
USAYIZI WEMEMORI	-
ISIKHATHI SESEKATHI ESIYISIBONELO SOKUKHIQIZA	38 Weeks
ISIMO SAMAHHALA SENDAWO / ISIMO SE-ROHS	Lead free / RoHS Compliant
ISIKHOMBISI-NDLELA	Parallel
IZICI	Leap Year
INCAZELO EPHELELE	Real Time Clock (RTC) IC Clock/Calendar Parallel 28-DIP Module (0.600", 15.24mm)
IFOMETHI YOSUKU	YY-MM-DD-dd
UKUGCINWA KWESIKHATHI KWESIKHATHI (I-MAX)	3mA @ 4.75V ~ 5.5V
I-BASE PART NUMBER	M48T

Amathegi ahlobene

I-STMicroelectronics M48T58-70PC1	Umsabalalisi we-M48T58-70PC1	Umhlinzeki we-M48T58-70PC1
Intengo ye-M48T58-70PC1	Izithombe ze-M48T58-70PC1	M48T58-70PC1 Image
Idatha ye-M48T58-70PC1 PDF	I-M48T58-70PC1 Landa iDatasheet	Idatha ye-M48T58-70PC1
M48T58-70PC1 stock	Thenga i-M48T58-70PC1	Thenga i-STMicroelectronics M48T58-70PC1
I-STMicroelectronics M48T58-70PC1	Umphekeli we-STMicroelectronics	Umsabalalisi we-STMicroelectronics
I-STMicroelectronics M48T58-70PC1		

Imikhiqizo ehlobene

 <p>M48T512V-85PM1 Abakhiqizi: STMicroelectronics Incazelo: IC RTC CLK/CALENDAR PAR 32-DIP Kukhona kusitoki: Out stock</p> <p>RFQ</p>	 <p>M48T58Y-70MH1E Abakhiqizi: STMicroelectronics Incazelo: IC RTC CLK/CALENDAR PAR 28SOH Kukhona kusitoki: Out stock</p> <p>RFQ</p>
 <p>M48T59Y-70MH6E Abakhiqizi: STMicroelectronics Incazelo: IC RTC CLK/CALENDAR PAR 28SOH Kukhona kusitoki: Out stock</p> <p>RFQ</p>	 <p>M48T512Y-70PM1 Abakhiqizi: STMicroelectronics Incazelo: IC RTC CLK/CALENDAR PAR 32-DIP Kukhona kusitoki: Out stock</p> <p>RFQ</p>
 <p>M48T37Y-70MH6F Abakhiqizi: STMicroelectronics Incazelo: IC RTC CLK/CALENDAR PAR 44-SOH Kukhona kusitoki: Out stock</p> <p>RFQ</p>	 <p>M48T37Y-70MH1E Abakhiqizi: STMicroelectronics Incazelo: IC RTC CLK/CALENDAR PAR 44-SOH Kukhona kusitoki: Out stock</p> <p>RFQ</p>
 <p>M48T58Y-70MH1F Abakhiqizi: STMicroelectronics Incazelo: IC RTC CLK/CALENDAR PAR 28-SOH Kukhona kusitoki: Out stock</p> <p>RFQ</p>	 <p>M48T37Y-70MH6E Abakhiqizi: STMicroelectronics Incazelo: IC RTC CLK/CALENDAR PAR 44-SOH Kukhona kusitoki: Out stock</p> <p>RFQ</p>
 <p>M48T37Y-70MH1F Abakhiqizi: STMicroelectronics Incazelo: IC RTC CLK/CALENDAR PAR 44-SOH Kukhona kusitoki: Out stock</p> <p>RFQ</p>	 <p>M48T58Y-70PC1 Abakhiqizi: STMicroelectronics Incazelo: IC RTC CLK/CALENDAR PAR 28-DIP Kukhona kusitoki: Out stock</p> <p>RFQ</p>
 <p>M48T59Y-70MH1F Abakhiqizi: STMicroelectronics Incazelo: IC RTC CLK/CALENDAR PAR 28SOH Kukhona kusitoki: Out stock</p> <p>RFQ</p>	 <p>M48T59Y-70MH1E Abakhiqizi: STMicroelectronics Incazelo: IC RTC CLK/CALENDAR PAR 28SOH Kukhona kusitoki: Out stock</p> <p>RFQ</p>