

Real Time Clock Parallel 2Kbyte Clock/Calendar/NV Timekeeping RAM/Battery Backup 24-Pin PCDIP Tube



Images are for reference only

Manufacturer: [STMicroelectronics, Inc](#)

Package/Case: DIP

Product Type: Clock & Timer ICs

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active

[Inquiry](#)

General Description

Key Features

Integrated ultralow power SRAM, real-time clock and power-fail control circuit

BYTEWIDE™RAM-like clock access

BCD coded year, month, day, date, hours, minutes and seconds

Typical clock accuracy of ±1 minute a month at 25°C

Software controlled clock calibration for high accuracy applications

Automatic power-fail chip deselect and WRITE protection

Recommended For You

M41T62LC6F

STMicroelectronics, Inc

CLCC8

M48T35Y-70PC1

STMicroelectronics, Inc

DIP

M48T18-150PC1

STMicroelectronics, Inc

DIP

M48T58Y-70PC1

STMicroelectronics, Inc

DIP

M48T08-150PC1

STMicroelectronics, Inc

DIP

M41ST85WMH6F

STMicroelectronics, Inc

SOP28

M48T08-100PC1

STMicroelectronics, Inc

DIP

M41ST85WMX6TR

STMicroelectronics, Inc

SOP28

M48T58-70PC1

STMicroelectronics, Inc

DIP

M41ST87WMX6TR

STMicroelectronics, Inc

SOP28

M41T93SMY6F

STMicroelectronics, Inc

SOP18

M41T66Q6F

STMicroelectronics, Inc

QFN16

M41T94MQ6F

STMicroelectronics, Inc

SOP16

M41T62Q6F

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