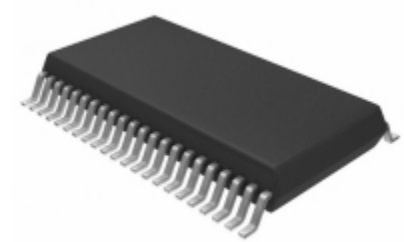


M48T37V-10MH6F	
Teilenummer	M48T37V-10MH6F
Hersteller	STMicroelectronics
Beschreibung	IC RTC CLK/CALENDAR PAR 44-SOH
Verfügbare Menge	500 pcs in stock
Datenblätter	M48T37V-10MH6F.pdf
M48T37V-10MH6F Price	Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com


[EIN ANGEBOT BEKOMMEN](#)

Technische Information von M48T37V-10MH6F			
Hersteller-Teilenummer	M48T37V-10MH6F	Kategorie	Integrierte Schaltungen (ICs)
Hersteller	STMicroelectronics	Beschreibung	IC RTC CLK/CALENDAR PAR 44-SOH
Paket / Fall	Tape & Reel (TR)	Verfügbare Menge	500
Spannung - Versorgung, Batterie	-	Spannungsversorgung	3 V ~ 3.6 V
Art	Clock/Calendar	Zeitformat	HH:MM:SS (24 hr)
Supplier Device-Gehäuse	44-SOH	Serie	Timekeeper®
Verpackung	Tape & Reel (TR)	Verpackung / Gehäuse	44-BSOP (0.337", 8.56mm Width) requires SNAPHAT
Andere Namen	497-4719-2	Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount	Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Speichergröße	-	Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Schnittstelle	Parallel	Eigenschaften	Alarm, Leap Year, Watchdog Timer
detaillierte Beschreibung	Real Time Clock (RTC) IC Clock/Calendar Parallel 44-BSOP (0.337", 8.56mm Width) requires SNAPHAT	Datumsformat	YY-MM-DD-dd
Aktuell - Zeitmessung (Max)	2mA @ 3V ~ 3.6V	Basisteilenummer	M48T

M48T37V-10MH6F 500 pcs Neu und original auf Lager, M48T37V-10MH6F-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, M48T37V-10MH6F mit Garantie und Vertrauen bestellen. Anfrage M48T37V-10MH6F: Info@Ariat-Tech.com

Zugehörige Teile für M48T37V-10MH6F				
Bild	Teilenummer	Beschreibung	Hersteller	Menge
	M48T35Y-70PC1	IC RTC CLK/CALENDAR PAR 28DIP	STMicroelectronics	557 pcs
	M48T35Y-70MH6F	IC RTC CLK/CALENDAR PAR 28SOH	STMicroelectronics	500 pcs
	M48T37V-10MH1E	IC RTC CLK/CALENDAR PAR 44-SOH	STMicroelectronics	500 pcs
	M48T37Y-70MH6F	IC RTC CLK/CALENDAR PAR 44-SOH	STMicroelectronics	500 pcs
	M48T37Y-70MH1E	IC RTC CLK/CALENDAR PAR 44-SOH	STMicroelectronics	108 pcs
	M48T512V-85PM1	IC RTC CLK/CALENDAR PAR 32-DIP	STMicroelectronics	500 pcs
	M48T37Y-70MH1F	IC RTC CLK/CALENDAR PAR 44-SOH	STMicroelectronics	478 pcs
	M48T37V-10MH1	M48T37V-10MH1 ST	ST	5250 pcs
	M48T58-70PC1	IC RTC CLK/CALENDAR PAR 28DIP	STMicroelectronics	641 pcs
	M48T37V-10MH1F	IC RTC CLK/CALENDAR PAR 44-SOH	STMicroelectronics	1744 pcs
	M48T37V-10MH6E	IC RTC CLK/CALENDAR PAR 44-SOH	STMicroelectronics	500 pcs
	M48T37Y-70MH6E	IC RTC CLK/CALENDAR PAR 44-SOH	STMicroelectronics	500 pcs
	M48T37Y-70MH1	M48T37Y-70MH1 ST	ST	375 pcs
	M48T35Y-70MH6E	IC RTC CLK/CALENDAR PAR 28SOH	STMicroelectronics	500 pcs
	M48T58Y-70 MH1TR	M48T58Y-70 MH1TR ST	ST	870 pcs
	M48T35Y-70MH1F	IC RTC CLK/CALENDAR PAR 28SOH	STMicroelectronics	1872 pcs
	M48T512Y-70PM1	IC RTC CLK/CALENDAR PAR 32-DIP	STMicroelectronics	5 pcs
	M48T35Y-70MH1E	IC RTC CLK/CALENDAR PAR 28SOH	STMicroelectronics	2635 pcs
	M48T35Y-70MH6	M48T35Y-70MH6 Original	Original	2848 pcs
	M48T37Y-70MH6	M48T37Y-70MH6 ST	ST	5 pcs

M48T37V-10MH6F-Lager	M48T37V-10MH6F Preis	M48T37V-10MH6F-Elektronik	M48T37V-10MH6F-Komponenten
M48T37V-10MH6F Inventar	M48T37V-10MH6F Digikey	Lieferant M48T37V-10MH6F	M48T37V-10MH6F online bestellen
Anfrage M48T37V-10MH6F	M48T37V-10MH6F-Bild	M48T37V-10MH6F Bild	M48T37V-10MH6F PDF
M48T37V-10MH6F Datenblatt	M48T37V-10MH6F Datenblatt herunterladen	Hersteller	