



M48T08-100PC1

Fabricant Numéro d'article:	M48T08-100PC1
Fabricant / marque	STMicroelectronics
Partie de la description:	IC RTC CLK/CALENDAR PAR 28DIP
Feuilles de données:	M48T08-100PC1.pdf
État sans plomb / État RoHS:	Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 100 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

M48T08-100PC1 100% Nouveaux originaux 100 en stock, Trouver M48T08-100PC1 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez M48T08-100PC1 STMicroelectronics avec garantie. 100% de garantie de confiance. RFQ M48T08-100PC1: Info@IC-Components.com







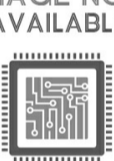

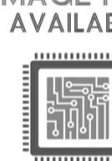
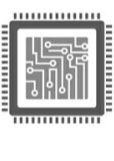
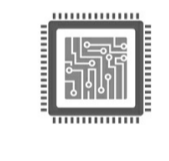
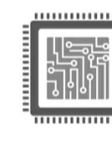
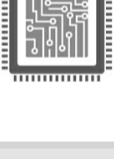
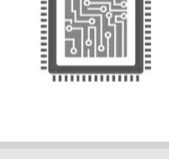
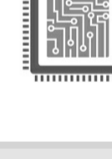









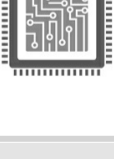
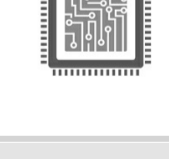


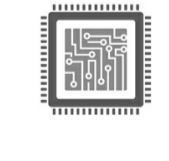
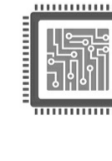
Les spécifications de M48T08-100PC1

Numéro d'article	M48T08-100PC1	Fabricant / marque	STMicroelectronics
Séries	Timekeeper®	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Numéro de pièce de base	M48T	Package / Boîte	28-DIP Module (0.600", 15.24mm)
Emballage	Tube	Type de montage	Through Hole
Package composant fournisseur	28-PCDIP, CAPHAT®	Température de fonctionnement	0°C ~ 70°C
Description détaillée	Real Time Clock (RTC) IC Clock/Calendar Parallel 28-DIP Module (0.600", 15.24mm)	Type	Clock/Calendar
Caractéristiques	Leap Year, Watchdog Timer	Interface	Parallel
Tension - Alimentation	4.75 V ~ 5.5 V	Taille mémoire	-
Format de l'heure	HH:MM:SS (24 hr)	Format de date	YY-MM-DD-dd
Tension - Alimentation, Batterie	-	Current - Timekeeping (Max)	3mA @ 4.7V ~ 5.5V
Autres noms	497-2828-5 M48T08100PC1	Quantité en stock	100 pcs Stock
Catégorie	Circuits intégrés (ci) > Horloge/calendrier - horloges temps réel	La description	IC RTC CLK/CALENDAR PAR 28DIP
État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS		

Mots-clés associés à M48T08-100PC1

STMicroelectronics M48T08-100PC1	Partie M48T08-100PC1	Prix M48T08-100PC1	Distributeur M48T08-100PC1
M48T08-100PC1 technique	Action M48T08-100PC1	M48T08-100PC1 inventaire	M48T08-100PC1 Fournisseur
Commande en ligne M48T08-100PC1	M48T08-100PC1 Enquête	Image M48T08-100PC1	M48T08-100PC1 Image
M48T08-100PC1 pdf	Fiche technique M48T08-100PC1	Fiche technique M48T08-100PC1	M48T08-100PC1 pdf datasheet
Téléchargez la fiche technique M48T08-100PC1	STMicroelectronics Fabricant	STMicroelectronics M48T08-100PC1	

Vous pouvez également être intéressé par:

 M48T02Y-100PC1 La description: M48T02Y-100PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 M48T12-150PC1 La description: IC RTC CLK/CALENDAR PAR 24DIP Fabricants: STMicroelectronics En stock: Nouvel original, stock 900 disponible. Citation: <input type="text" value="RFQ"/>	 M48T128-70PC1 La description: M48T128-70PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>
 M48T08-150PC1 La description: IC RTC CLK/CALENDAR PAR 28DIP Fabricants: STMicroelectronics En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 M48T08-150PC6 La description: M48T08-150PC6 ST DIP Fabricants: ST En stock: Nouvel original, stock 3700 disponible. Citation: <input type="text" value="RFQ"/>	 M48T12-200PC1 La description: IC RTC CLK/CALENDAR PAR 24DIP Fabricants: STMicroelectronics En stock: Nouvel original, stock 1200 disponible. Citation: <input type="text" value="RFQ"/>
 M48T12-120PC1 La description: M48T12-120PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 M48T12-100PC1 La description: M48T12-100PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 M48T02Y-70PC1 La description: M48T02Y-70PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>
 M48T12-150PCI La description: M48T12-150PCI ST DIP24 Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 M48T08-70PC1 La description: M48T08-70PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 M48T08Y-10MH1 La description: M48T08Y-10MH1 ST SOP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>
 M48T02Y-200PC1 La description: M48T02Y-200PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 M48T08-200PC1 La description: M48T08-200PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 M48T02-100PC1 La description: M48T02-100PC1 ST DIP24 Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>
 M48T08-100PCI La description: M48T08-100PCI ST DIP28 Fabricants: ST En stock: Nouvel original, stock 600 disponible. Citation: <input type="text" value="RFQ"/>	 M48T08Y-10MH1E La description: IC RTC CLK/CALENDAR PAR 28SOH Fabricants: STMicroelectronics En stock: Nouvel original, stock 800 disponible. Citation: <input type="text" value="RFQ"/>	 M48T08-150PCI La description: M48T08-150PCI ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>
 M48T02Y-150PC1 La description: M48T02Y-150PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/>	 M48T08Y-120PC1 La description: M48T08Y-120PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 M48T08Y-150PC1 La description: M48T08Y-150PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>
 M48T128-100PC1 La description: M48T128-100PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 M48T02-70PC1 La description: IC RTC CLK/CALENDAR PAR 24DIP Fabricants: STMicroelectronics En stock: Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/>	 M48T02-200PC1 La description: IC RTC CLK/CALENDAR PAR 24DIP Fabricants: STMicroelectronics En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>
 M48T08Y-200PC1 La description: M48T08Y-200PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 M48T02-120PC1 La description: M48T02-120PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 M48T12-70PC1 La description: IC RTC CLK/CALENDAR PAR 24DIP Fabricants: STMicroelectronics En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>
 M48T02-150PC1 La description: IC RTC CLK/CALENDAR PAR 24DIP Fabricants: STMicroelectronics En stock: Nouvel original, stock 900 disponible. Citation: <input type="text" value="RFQ"/>	 M48T08Y-70PC1 La description: M48T08Y-70PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>	 M48T02Y-120PC1 La description: M48T02Y-120PC1 ST DIP Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/>



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