

DS1251WP-120

Fabricant Numéro d'article:	DS1251WP-120
Fabricant / marque:	Maxim Integrated
Partie de la description:	IC RTC PHANTOM PAR 34-PCM
Feuilles de données:	DS1251WP-120.pdf
État sans plomb / État RoHS:	 Contient du plomb / RoHS non conforme
Etat du stock:	Nouvel original, stock 2709 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

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DS1251WP-120 100% New Original 2709 pcs en stock, Trouver le prix DS1251WP-120, Stock, fiche technique sur IC Components Ltd en ligne, acheter DS1251WP-120 Maxim Integrated avec garantie. 100% garantie de confiance. RFQ DS1251WP-120: Info@IC-Components.com







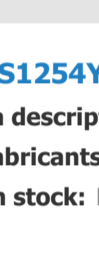
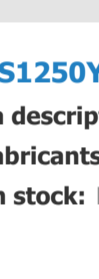
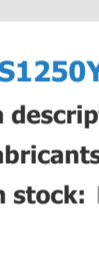
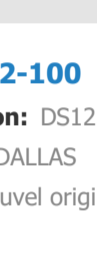
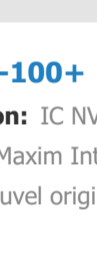
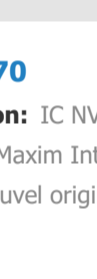
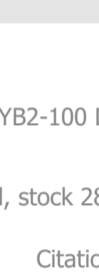
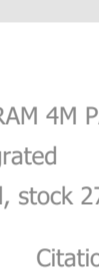
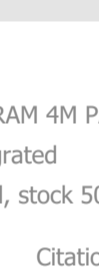
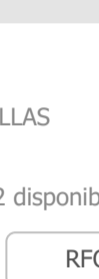
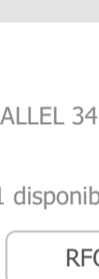
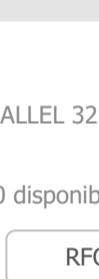

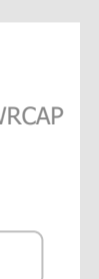
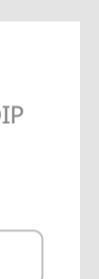









Les spécifications de DS1251WP-120

Numéro d'article	DS1251WP-120	Fabricant / marque	Maxim Integrated
Tension - Alimentation, Batterie	3V	Tension - Alimentation	2.97 V ~ 3.63 V
Type	Phantom Time Chip	Format de l'heure	HH:MM:SS:hh (12/24 hr)
Package composant fournisseur	34-PowerCap Module	Séries	-
Emballage	Tube	Package / Boîte	34-PowerCap™ Module
Température de fonctionnement	0°C ~ 70°C	Type de montage	Surface Mount
Niveau de sensibilité à l'humidité (MSL)	3 (168 Hours)	Taille mémoire	512KB
Interface	Parallel	Caractéristiques	Leap Year, NVSRAM
Description détaillée	Real Time Clock (RTC) IC Phantom Time Chip 512KB Parallel 34-PowerCap™ Module	Format de date	YY-MM-DD-dd
Current - Timekeeping (Max)	7mA @ 3.3V	Numéro de pièce de base	DS1251
Quantité en stock	2709 pcs Stock	Catégorie	Circuits intégrés (ci) > Horloge/calendrier - horloges temps réel
La description	IC RTC PHANTOM PAR 34-PCM	État sans plomb / État RoHS	Contient du plomb / RoHS non conforme

Mots-clés associés à DS1251WP-120

Maxim Integrated DS1251WP-120	Pièce DS1251WP-120	Prix DS1251WP-120	Distributeur DS1251WP-120
DS1251WP-120 Technique	Stock DS1251WP-120	Inventaire DS1251WP-120	Fournisseur DS1251WP-120
Commande en ligne DS1251WP-120	Demande DS1251WP-120	DS1251WP-120 Image	DS1251WP-120 Picture
DS1251WP-120 pdf	Fiche technique DS1251WP-120	Fiche technique DS1251WP-120	Fiche technique DS1251WP-120 pdf
Télécharger la fiche technique DS1251WP-120	Fabricant Maxim Integrated	Maxim Integrated DS1251WP-120	

Vous pouvez également être intéressé par:

 <p>DS1251YP-070 La description: DS1251YP-070 DALLAS DFN Fabricants: DALLAS En stock: Nouvel original, stock 2848 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1254YB2-100 La description: DS1254YB2-100 DALLAS Fabricants: DALLAS En stock: Nouvel original, stock 2802 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1251Y-070IND La description: DALLAS 10+ Fabricants: DALLAS En stock: Nouvel original, stock 2866 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>DS1250YP-70+ La description: IC NVSRAM 4M PARALLEL 34PWRCAP Fabricants: Maxim Integrated En stock: Nouvel original, stock 2733 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1250YP-100+ La description: IC NVSRAM 4M PARALLEL 34PWRCAP Fabricants: Maxim Integrated En stock: Nouvel original, stock 2791 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1250Y-70+ La description: IC NVSRAM 4M PARALLEL 32EDIP Fabricants: Maxim Integrated En stock: Nouvel original, stock 5700 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>DS1251Y-70 La description: IC RTC PHANTOM PAR 32-DIP Fabricants: Maxim Integrated En stock: Nouvel original, stock 2601 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1250Y-70 La description: IC NVSRAM 4M PARALLEL 32EDIP Fabricants: Maxim Integrated En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1251W-150IND La description: DALLAS 10+ Fabricants: DALLAS En stock: Nouvel original, stock 5678 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>DS1251YP-100 La description: DS1251YP-100 DALLAS 34-PCM Fabricants: DALLAS En stock: Nouvel original, stock 2775 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1251AB-120IND La description: DS1251AB-120IND DALLAS Fabricants: DALLAS En stock: Nouvel original, stock 9800 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1251-120 La description: DS1251-120 DALLAS DIP Fabricants: DALLAS En stock: Nouvel original, stock 2766 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>DS1251Y-70IND La description: DALLAS 10+ Fabricants: DALLAS En stock: Nouvel original, stock 2611 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1251W-120 La description: DALLAS Fabricants: DALLAS En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1250Y-70IND La description: IC NVSRAM 4M PARALLEL 32EDIP Fabricants: Maxim Integrated En stock: Nouvel original, stock 2896 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>DS1250YP-100 La description: DALLAS SOP Fabricants: DALLAS En stock: Nouvel original, stock 2811 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1251Y-120IND La description: DALLAS 10+ Fabricants: DALLAS En stock: Nouvel original, stock 3450 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1251Y-100 La description: DS1251Y-100 DALLAS 特价 DIP Fabricants: DALLAS En stock: Nouvel original, stock 2644 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>DS1250Y-70IND+ La description: IC NVSRAM 4M PARALLEL 32EDIP Fabricants: Maxim Integrated En stock: Nouvel original, stock 2887 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1251Y-070IND+ La description: DS1251Y-070IND+ DALLAS Fabricants: DALLAS En stock: Nouvel original, stock 2630 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1251Y-100IND La description: DALLAS 10+ Fabricants: DALLAS En stock: Nouvel original, stock 3200 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>DS1251WP-C02 La description: DS1251WP-C02 DALLAS BGA Fabricants: DALLAS En stock: Nouvel original, stock 2888 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1250YP-100IND La description: DALLAS SOP Fabricants: DALLAS En stock: Nouvel original, stock 2840 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1250YP-100IND+ La description: DS1250YP-100IND+ DALLAS SOP Fabricants: DALLAS En stock: Nouvel original, stock 2880 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>DS1251Y-120IND+ La description: DS1251Y-120IND+ DALLAS Fabricants: DALLAS En stock: Nouvel original, stock 3500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1251Y-70IND+ La description: DS1251Y-70IND+ DALLAS Fabricants: DALLAS En stock: Nouvel original, stock 2838 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1251W-150IND+ La description: DS1251W-150IND+ DALLAS Fabricants: DALLAS En stock: Nouvel original, stock 5700 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>DS1250YP-70 La description: IC NVSRAM 4M PARALLEL 34PWRCAP Fabricants: Maxim Integrated En stock: Nouvel original, stock 2718 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1251Y-100IND+ La description: DS1251Y-100IND+ DALLAS Fabricants: DALLAS En stock: Nouvel original, stock 3200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>DS1251Y-120 La description: DS1251Y-120 DALLAS DIP Fabricants: DALLAS En stock: Nouvel original, stock 2856 disponible. Citation: <input type="text" value="RFQ"/></p>



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