




Maxim Integrated

## MAX881REUB

Numéro d'article:	MAX881REUB
Fabricant / marque:	Maxim Integrated
Description du produit:	IC LOW NOISE IS SUPP FET10-uMAX <a href="#">1.MAX881REUB.pdf</a> <a href="#">2.MAX881REUB.pdf</a>
Feuilles de données:	<a href="#">1.MAX881REUB.pdf</a> <a href="#">2.MAX881REUB.pdf</a>
Statut RoHS	 Contient du plomb / Non conforme à RoHS
Bateau de	Hong Kong
Manière d'expédition	DHL/Fedex/TNT/UPS/EMS

[DEMANDE DE DEVIS](#)

L'image peut être une représentation. Voir les spécifications pour les détails du produit.


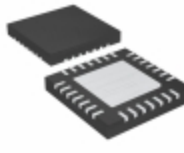
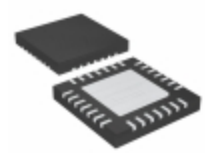
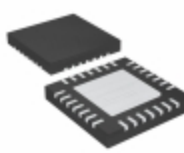
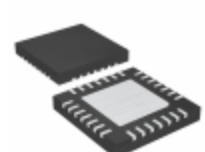

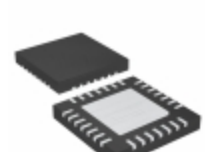

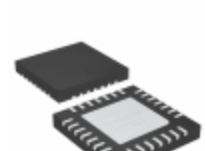
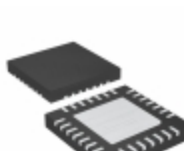


### Spécifications de MAX881REUB

NUMÉRO D'ARTICLE	MAX881REUB
FABRICANT	Maxim Integrated
LA DESCRIPTION	IC LOW NOISE IS SUPP FET10-uMAX
ÉTAT SANS PLOMB / ÉTAT ROHS	Contient du plomb / Non conforme à RoHS
FICHE TECHNIQUE	<a href="#">1.MAX881REUB.pdf</a> <a href="#">2.MAX881REUB.pdf</a>
TENSION - SORTIE	-2V, -2.5 V ~ 6.1 V
TENSION - ENTRÉE	2.5 V ~ 5.5 V
PACKAGE COMPOSANT FOURNISSEUR	10-uMAX
SÉRIES	-
EMBALLAGE	Tube
PACKAGE / BOÎTE	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)
AUTRES NOMS	Q2070366
TEMPÉRATURE DE FONCTIONNEMENT	-40°C ~ 85°C
NOMBRE DE SORTIES	1
TYPE DE MONTAGE	Surface Mount
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	1 (Unlimited)
STATUT SANS PLOMB / STATUT ROHS	Contains lead / RoHS non-compliant
DESCRIPTION DÉTAILLÉE	- Charge Pump, Wireless Devices Voltage Regulator IC 1 Output 10-uMAX
NUMÉRO DE PIÈCE DE BASE	MAX881
APPLICATIONS	Charge Pump, Wireless Devices

### Tags associés

Maxim Integrated MAX881REUB	Distributeur MAX881REUB	Fournisseur MAX881REUB
Prix MAX881REUB	Photos de MAX881REUB	MAX881REUB Image
Fiche technique PDF MAX881REUB	MAX881REUB Télécharger la fiche technique	Fiche technique MAX881REUB
Stock MAX881REUB	Acheter MAX881REUB	Acheter Maxim Integrated MAX881REUB
Maxim Integrated MAX881REUB	Fournisseur Maxim Integrated	Distributeur Maxim Integrated
Maxim Integrated MAX881REUB		

### Produits connexes

 <b>MAX88200EFD+</b> Fabricants: Maxim Integrated La description: IC WHITE LED CHARGE PUMP 28TQFN En stock: Out stock <a href="#">RFQ</a>	 <b>MAX8819DETI+</b> Fabricants: Maxim Integrated La description: IC PMIC W/INT CHARGER 28-TQFN En stock: Out stock <a href="#">RFQ</a>
 <b>MAX8821ETI+</b> Fabricants: Maxim Integrated La description: IC LED DRIVER RGLTR DIM 28TQFN En stock: Out stock <a href="#">RFQ</a>	 <b>MAX8819CETI+</b> Fabricants: Maxim Integrated La description: IC PMIC W/INT CHARGER 28TQFN En stock: 60 pcs <a href="#">RFQ</a>
 <b>MAX8819DETI+</b> Fabricants: Maxim Integrated La description: IC PMIC W/INT CHARGER 28-TQFN En stock: Out stock <a href="#">RFQ</a>	 <b>MAX88200EFD+T</b> Fabricants: Maxim Integrated La description: IC WHITE LED CHARGE PUMP 28TQFN En stock: Out stock <a href="#">RFQ</a>
 <b>MAX8819BETI+T</b> Fabricants: Maxim Integrated La description: IC PMIC W/INT CHARGER 28-TQFN En stock: Out stock <a href="#">RFQ</a>	 <b>MAX881REUB+T</b> Fabricants: Maxim Integrated La description: IC SUPPLY BIAS LN 10-UMAX En stock: Out stock <a href="#">RFQ</a>
 <b>MAX8819CETI+T</b> Fabricants: Maxim Integrated La description: IC PMIC W/INT CHARGER 28TQFN En stock: Out stock <a href="#">RFQ</a>	 <b>MAX8819BETI+</b> Fabricants: Maxim Integrated La description: IC PMIC W/INT CHARGER 28-TQFN En stock: 250 pcs <a href="#">RFQ</a>
 <b>MAX88200EVSYS#</b> Fabricants: Maxim Integrated La description: EVAL KIT MAX88200 En stock: Out stock <a href="#">RFQ</a>	 <b>MAX881REUB+</b> Fabricants: Maxim Integrated La description: IC SUPPLY BIAS LN 10-UMAX En stock: 978 pcs <a href="#">RFQ</a>