




Maxim Integrated

DS3992Z-09N+

Numéro d'article:	DS3992Z-09N+
Fabricant / marque:	Maxim Integrated
Description du produit:	IC CTRLR CCFL 90-220HZ 16-SOIC
Feuilles de données:	DS3992Z-09N+.pdf
Statut RoHS	 Sans plomb / conforme à la directive 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.

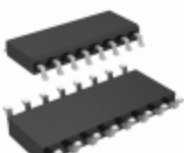
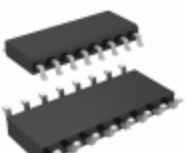
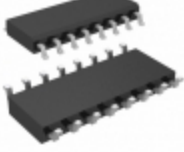
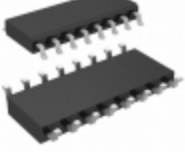

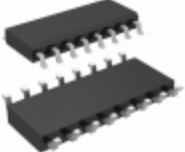
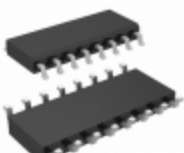
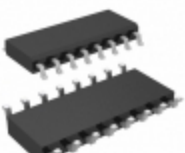
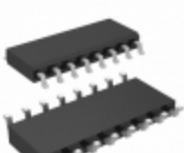
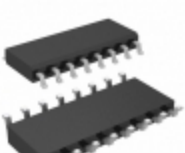


Spécifications de DS3992Z-09N+

NUMÉRO D'ARTICLE	DS3992Z-09N+
FABRICANT	Maxim Integrated
LA DESCRIPTION	IC CTRLR CCFL 90-220HZ 16-SOIC
ÉTAT SANS PLOMB / ÉTAT ROHS	Sans plomb / conforme à la directive RoHS
FICHE TECHNIQUE	DS3992Z-09N+.pdf
TENSION - ALIMENTATION	4.5 V ~ 5.5 V
TYPE	CCFL Controller
PACKAGE COMPOSANT FOURNISSEUR	16-SOIC
SÉRIES	-
EMBALLAGE	Tube
PACKAGE / BOÎTE	16-SOIC (0.154", 3.90mm Width)
TEMPÉRATURE DE FONCTIONNEMENT	-40°C ~ 85°C
TYPE DE MONTAGE	Surface Mount
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	1 (Unlimited)
STATUT SANS PLOMB / STATUT ROHS	Lead free / RoHS Compliant
LA FRÉQUENCE	40kHz ~ 80kHz
ATTÉNUATION	Yes
OFFRE ACTUELLE	8mA
CURRENT - OUTPUT SOURCE / SINK	-
NUMÉRO DE PIÈCE DE BASE	DS3992

Tags associés

Maxim Integrated DS3992Z-09N+	Distributeur DS3992Z-09N+	Fournisseur DS3992Z-09N+
Prix DS3992Z-09N+	Photos de DS3992Z-09N+	DS3992Z-09N+ Image
Fiche technique PDF DS3992Z-09N+	DS3992Z-09N+ Télécharger la fiche technique	Fiche technique DS3992Z-09N+
Stock DS3992Z-09N+	Acheter DS3992Z-09N+	Acheter Maxim Integrated DS3992Z-09N+
Maxim Integrated DS3992Z-09N+	Fournisseur Maxim Integrated	Distributeur Maxim Integrated
Maxim Integrated DS3992Z-09N+		

Produits connexes

 <p>DS3992Z-09P+T&R Fabricants: Maxim Integrated La description: IC CCFL CNTRLR 2CH 16-SOIC En stock: Out stock</p> <p>RFQ</p>	 <p>DS3992Z-09P+W Fabricants: Maxim Integrated La description: IC CNTRL CCFL P-P 16-SOIC En stock: Out stock</p> <p>RFQ</p>
 <p>DS3992Z-18P+ Fabricants: Maxim Integrated La description: IC CTRLR CCFL 180-440HZ 16-SOIC En stock: 473 pcs</p> <p>RFQ</p>	 <p>DS3992Z-09N+T&R Fabricants: Maxim Integrated La description: IC CCFL CNTRLR 2CH 16-SOIC En stock: Out stock</p> <p>RFQ</p>
 <p>DS3991Z+T&R/PPV Fabricants: Maxim Integrated La description: IC CTRLR CCFL PUSH-PULL 16-SOIC En stock: Out stock</p> <p>RFQ</p>	 <p>DS3991Z+PP Fabricants: Maxim Integrated La description: IC CTRLR CCFL PUSH-PULL 16-SOIC En stock: Out stock</p> <p>RFQ</p>
 <p>DS3991Z+T&R/HB Fabricants: Maxim Integrated La description: IC CTRLR CCFL PUSH-PULL 16-SOIC En stock: Out stock</p> <p>RFQ</p>	 <p>DS3991Z+HB Fabricants: Maxim Integrated La description: IC CTRLR CCFL HLF-BRDG 16-SOIC En stock: Out stock</p> <p>RFQ</p>
 <p>DS3992Z-18N+ Fabricants: Maxim Integrated La description: IC CTRLR CCFL 180-440HZ 16-SOIC En stock: Out stock</p> <p>RFQ</p>	 <p>DS3992Z-09P+ Fabricants: Maxim Integrated La description: IC CTRLR CCFL 90-220HZ 16-SOIC En stock: Out stock</p> <p>RFQ</p>
 <p>DS3991Z+PP/V Fabricants: Maxim Integrated La description: IC CTRLR CCFL PUSH-PULL 16-SOIC En stock: Out stock</p> <p>RFQ</p>	 <p>DS3991Z+T&R/PP Fabricants: Maxim Integrated La description: IC CTRLR CCFL PUSH-PULL 16-SOIC En stock: Out stock</p> <p>RFQ</p>