

SY100S811ZH

Modèle de produit: **SY100S811ZH**

Description du produit: IC CLK BUFFER 2:9 28SOIC

État RoHS: Sans plomb / conforme à la directive RoHS

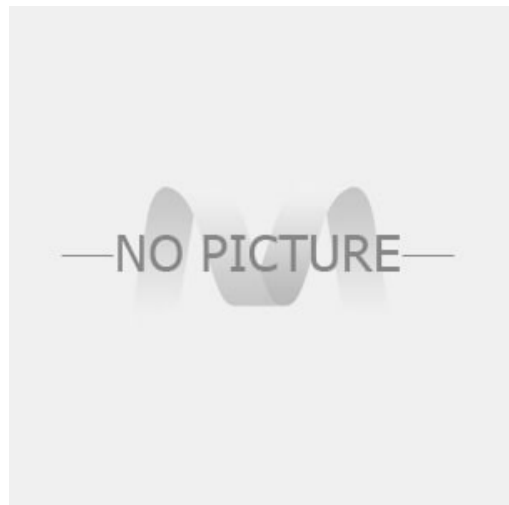
Livret des spécifications:

Fabricant / marque: N/A

Bateau de: Hong Kong

Manière d'expédition: DHL/Fedex/TNT/UPS/EMS

 **SOUMETTRE UNE DEMANDE** >

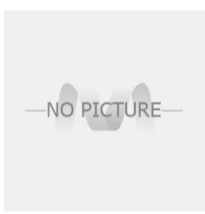
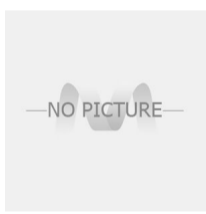
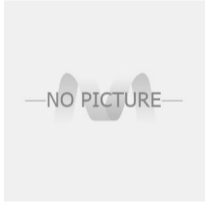
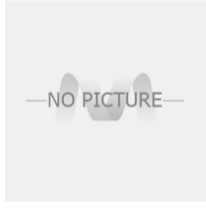
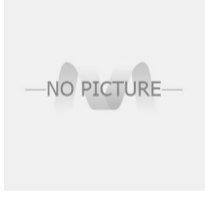
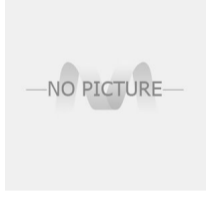
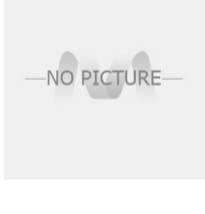
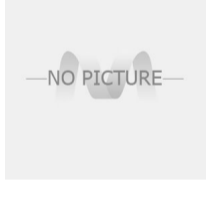
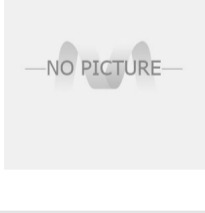
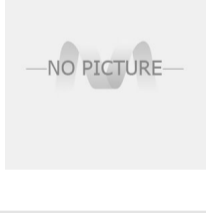
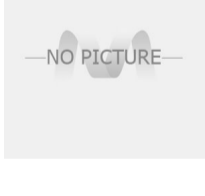
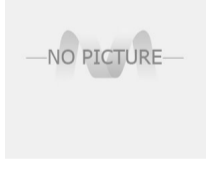


L'image peut être une représentation.
Voir les spécifications pour plus de détails sur le produit.

Détails du produit

Modèle de produit	SY100S811ZH	Fabricant	N/A	
La description	IC CLK BUFFER 2:9 28SOIC	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS	
Fiche technique				
Tension - Alimentation	4.75 V ~ 5.25 V	Type	Fanout Buffer (Distribution)	
Package composant fournisseur	28-SOIC	Séries	Precision Edge®	
Rapport - Entrée: Sortie	2:9	Emballage	Tube	
Package / Boîte	28-SOIC (0.295", 7.50mm Width)	Sortie	PECL	
Autres noms	576-2478 SY100S811ZH-ND	Température de fonctionnement	0°C ~ 85°C	
Nombre de circuits	1	Type de montage	Surface Mount	
Niveau de sensibilité à l'humidité (MSL)	2 (1 Year)	Statut sans plomb / Statut RoHS	Lead free / RoHS Compliant	
Contribution	PECL, TTL	Différentiel - Entrée: Sortie	Yes/Yes	
Description détaillée	Clock Fanout Buffer (Distribution) IC 2:9 28-SOIC (0.295", 7.50mm Width)		Numéro de pièce de base	SY100S811

Produits associés

 <p>SY100S834LZC Fabricant: N/A La description: IC CLOCK GEN 3.3V/5V 16-SOIC</p> <p>RFQ</p>	 <p>SY100S811ZC Fabricant: N/A La description: IC CLK BUFFER 2:9 28SOIC</p> <p>RFQ</p>
 <p>SY100S815ZC Fabricant: N/A La description: IC DRIVER DIFF 1:4 SGL 16-SOIC</p> <p>RFQ</p>	 <p>SY100S811JZ-TR Fabricant: N/A La description: IC CLK BUFFER 2:9 28PLCC</p> <p>RFQ</p>
 <p>SY100S811JC-TR Fabricant: N/A La description: IC CLK BUFFER 2:9 28PLCC</p> <p>RFQ</p>	 <p>SY100S811JZ Fabricant: N/A La description: IC CLK BUFFER 2:9 28PLCC</p> <p>RFQ</p>
 <p>SY100S811JC Fabricant: N/A La description: IC CLK BUFFER 2:9 28PLCC</p> <p>RFQ</p>	 <p>SY100S815ZH-TR Fabricant: N/A La description: IC DRIVER QUAD DIFF PECL 16-SOIC</p> <p>RFQ</p>
 <p>SY100S811ZC-TR Fabricant: N/A La description: IC CLK BUFFER 2:9 28SOIC</p> <p>RFQ</p>	 <p>SY100S815ZC-TR Fabricant: N/A La description: IC DRIVER DIFF 1:4 SGL 16-SOIC</p> <p>RFQ</p>
 <p>SY100S815ZH Fabricant: N/A La description: IC DRIVER QUAD DIFF PECL 16-SOIC</p> <p>RFQ</p>	 <p>SY100S811ZH-TR Fabricant: N/A La description: IC CLK BUFFER 2:9 28SOIC</p> <p>RFQ</p>

Tags associés

SY100S811ZH
Prix SY100S811ZH
Fiche technique PDF SY100S811ZH
Action SY100S811ZH
SY100S811ZH

Distributeur SY100S811ZH
Photos de SY100S811ZH
SY100S811ZH Télécharger la fiche technique
Acheter SY100S811ZH
Fournisseur

Fournisseur SY100S811ZH
Image SY100S811ZH
Fiche technique SY100S811ZH
Acheter SY100S811ZH
Distributeur