



SST12LP08A-QX8E

Fabricant Numéro d'article:	SST12LP08A-QX8E
Fabricant / marque	Micrel / Microchip Technology
Partie de la description:	IC AMP 802.11B/G/N 2.4GHZ 8XSON
Feuilles de données:	SST12LP08A-QX8E(1).pdf SST12LP08A-QX8E(2).pdf SST12LP08A-QX8E(3).pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 1500 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

SST12LP08A-QX8E 100% Nouveaux originaux 1500 en stock, Trouver SST12LP08A-QX8E Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez SST12LP08A-QX8E Micrel / Microchip Technology avec garantie. 100% de garantie de confiance. RFQ SST12LP08A-QX8E: Info@IC-Components.com




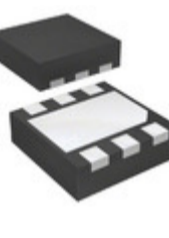

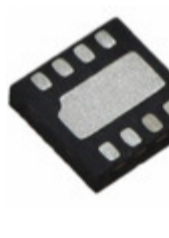

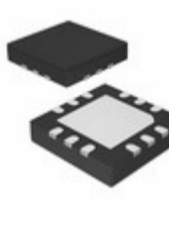
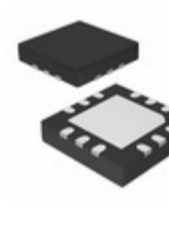









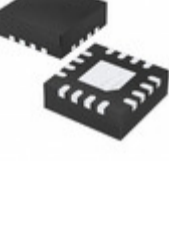


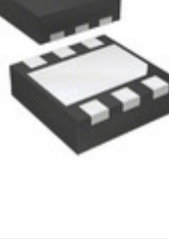



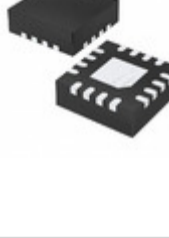


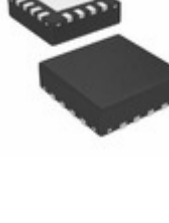

Les spécifications de SST12LP08A-QX8E

Número d'article	SST12LP08A-QX8E	Fabricant / marque	Micrel / Microchip Technology
Séries	-	Niveau de sensibilité à l'humidité (MSL)	2 (1 Year)
Package / Boîte	8-XDFN Exposed Pad	Emballage	Original-Reel®
Package composant fournisseur	8-XSON (2x2)	Description détaillée	RF Amplifier IC 802.11b/g/n 2.4GHz ~ 2.5GHz 8-XSON (2x2)
La fréquence	2.4GHz ~ 2.5GHz	Offre actuelle	200mA
Tension - Alimentation	3 V ~ 3.6 V	Gain	20.5dB
Noise Figure	-	P1dB	-
type de RF	802.11b/g/n	Fréquence de test	-
Autres noms	SST12LP08A-QX8EDKR	Quantité en stock	1500 pcs Stock
Catégorie	RF / IF et RFID > Amplificateurs RF	La description	IC AMP 802.11B/G/N 2.4GHZ 8XSON
État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS		

Mots-clés associés à SST12LP08A-QX8E

Micrel / Microchip Technology SST12LP08A-QX8E	Partie SST12LP08A-QX8E	Prix SST12LP08A-QX8E	Distributeur SST12LP08A-QX8E
SST12LP08A-QX8E technique	Action SST12LP08A-QX8E	SST12LP08A-QX8E inventaire	SST12LP08A-QX8E Fournisseur
Commande en ligne SST12LP08A-QX8E	SST12LP08A-QX8E Enquête	Image SST12LP08A-QX8E	SST12LP08A-QX8E Image
SST12LP08A-QX8E pdf	Fiche technique SST12LP08A-QX8E	Fiche technique SST12LP08A-QX8E	SST12LP08A-QX8E pdf datasheet
Téléchargez la fiche technique SST12LP08A-QX8E	Micrel / Microchip Technology Fabricant	Microchip Technology SST12LP08A-QX8E	Microchip Technology SST12LP08A-QX8E
Roving Networks / Microchip Technology			
SST12LP08A-QX8E			

Vous pouvez également être intéressé par:

 <p>SST12LP10-QVC-MM005 La description: SST12LP10-QVC-MM005 SST QFN Fabricants: SST En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LP14-QVCE La description: IC RF AMP 802.11G 2.4GHZ 16VQFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 4500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LP14A-QVCE La description: IC AMP 802.11B/G 2.4GHZ 16VQFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 63300 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>SST12LP08-QX6E La description: IC AMP 802.11B/G/N 2.4GHZ 6XSON Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LN01-QU6F La description: IC RF AMP 802.11B/G 2.4GHZ 6UQFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 24000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LP07E-QX8E La description: IC AMP 802.11B/G/N 2.4GHZ 8XSON Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 27000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>SST12LP14-QVC La description: SST12LP14-QVC SST QFN Fabricants: SST En stock: Nouvel original, stock 10000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LP08-QXBE La description: IC AMP 802.11B/G/N 2.4GHZ 12QFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 30000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LP07A-QXBE La description: IC AMP 802.11B/G 2.4GHZ 12QFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 12000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>SST12LP14C La description: SST12LP14C VISHAY QFN16 Fabricants: Vishay Precision Group En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LP14QVCE La description: SST12LP14QVCE SST VQFN-16 Fabricants: SST En stock: Nouvel original, stock 4800 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LP00-QVCE La description: SST12LP00-QVCE SST QFN Fabricants: SST En stock: Nouvel original, stock 2900 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>SST12LP14AQVCE La description: SST12LP14AQVCE SST VQFN-16 Fabricants: SST En stock: Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LF01-QDF-ZZ123 La description: SST12LF01-QDF-ZZ123 SST QFN Fabricants: SST En stock: Nouvel original, stock 20900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LF01-QDF La description: IC FRONT-END MODULE 24WQFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>SST11LP12-QCF La description: IC AMP WLAN 4.9GHZ-5.8GHZ 16WQFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 124900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LP14-QVC-MM005 La description: SST12LP14-QVC-MM005 SST DFN Fabricants: SST En stock: Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LP14A La description: SST12LP14A ST QFN Fabricants: ST En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>SST12LP07-QVCE-MM007 La description: IC AMP 802.11B/G 2.4GHZ 16VQFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 27000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LP14E-QX8E La description: IC RF AMP 802.11G 2.4GHZ 8XSON Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 66000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LP00-QXAF La description: SST12LP00-QXAF SST QFN Fabricants: SST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>SST12LP14E-QX6E La description: IC RF AMP 802.11G 2.4GHZ 6QFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 9000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LP15 La description: SST12LP15 SST QFN-16 Fabricants: SST En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12L14E-QX8E La description: SST12L14E-QX8E SST QFN16 Fabricants: SST En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>SST12LP14A-QVC La description: SST12LP14A-QVC SST VQFN-16 Fabricants: SST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LP14C-QVCE La description: IC AMP 802.11B/G 2.4GHZ 16VQFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 9000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LF01 La description: SST12LF01 SST QFN8 Fabricants: SST En stock: Nouvel original, stock 600 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>SST12LP14 La description: SST12LP14 SST QFN-16 Fabricants: SST En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12CP11-QVCE La description: IC AMP 802.11 G/N 2.4GHZ 16VQFN Fabricants: Micrel / Microchip Technology En stock: Nouvel original, stock 32800 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>SST12LP07-QVCE La description: SST12LP07-QVCE SST QFN Fabricants: SST En stock: Nouvel original, stock 2700 disponible. Citation: <input type="text" value="RFQ"/></p>



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