



SCH3114I-NU

Référence fabricant:

SCH3114I-NU

Fabricant / Marque:

Micrel / Microchip Technology

Une partie de la description:

IC CTRLR LPC I/O 128TQFP

Feuilles de données:

 [SCH3114I-NU.pdf](#)

Statut RoHs:

Sans plomb / conforme à la directive RoHS

État du stock:

New original, 2605 pcs Stock Available.

Bateau de:

Hong Kong

Manière d'expédition:

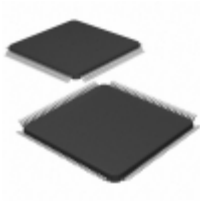
DHL/Fedex/TNT/UPS/EMS

Image may be representation.
See specs for product details.

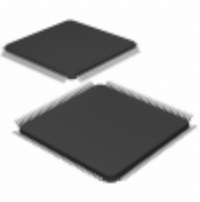
Caractéristiques	
Numéro d'article	SCH3114I-NU
Fabricant	Micrel / Microchip Technology
La description	IC CTRLR LPC I/O 128TQFP
Catégorie	Circuits intégrés (CI) > Interface - Spécialisé
État de la pièce	2605 pcs Stock
Tension - Alimentation	3.3V
Package composant fournisseur	128-VTQFP (14x14)
Séries	-
Emballage	Tray
Package / Boîte	128-TQFP
Type de montage	Surface Mount
Interface	LPC
Applications	Controller

Vous pourriez aussi être intéressé

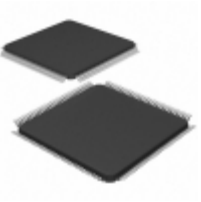
par:



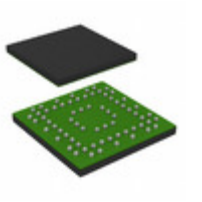
SCH3114-NU
Microchip Technology
IC CTRLR LPC I/O 4PORT 128-VTQFP



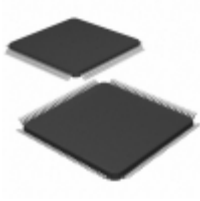
SCH3116I-NU
Microchip Technology
IC CTRLR LPC I/O 128TQFP



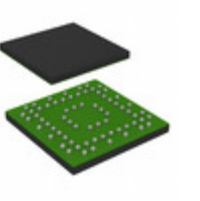
SCH3116-NU
Microchip Technology
IC CTRLR LPC I/O 6PORT 128-VTQFP



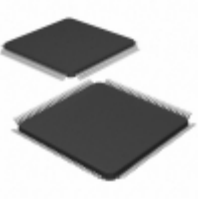
SCH3221-7U
Microchip Technology
LPC IO WITH 8042 KBC RESET GENER



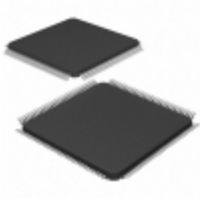
SCH3112I-NU
Microchip Technology
IC CTRLR LPC I/O 128TQFP



SCH3221-7U-TR
Microchip Technology
IC CTRL IO LPC MULTIPORT 64WFBGA



SCH3112-NU
Microchip Technology
IC CTRLR LPC I/O 2PORT 128-VTQFP



SCH3106-NU
Microchip Technology
IC CTRLR LPC I/O 128TQFP

SCH3114I-NU Mots-clés					Plus
associés	Micrel / Microchip Technology	Fiche technique SCH3114I-NU	Fiches techniques SCH3114I-NU	SCH3114I-NU PDF	Micrel / Microchip Technology SCH3114I-NU
SCH3114I-NU électronique	Composants SCH3114I-NU	Distributeur SCH3114I-NU	SCH3114I-NU Image	Action SCH3114I-NU	Partie SCH3114I-NU
Prix SCH3114I-NU	SCH3114I-NU Fabricant	SCH3114I-NU Photo			SCH3114I-NU Inventaire
SCH3114I-NU Nouveau	SCH3114I-NU Original	SCH3114I-NU garanti		SCH3114I-NU RFQ	SCH3114I-NU Commande en ligne