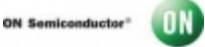
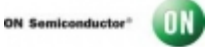
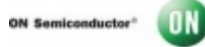
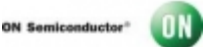
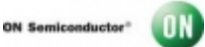
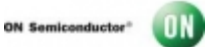


  Not Actual Photo YIC International Co., Limited. Image may be representation. See specs for product details.	NCV8114BSN330T1G Référence fabricant: NCV8114BSN330T1G Fabricant / Marque: AMI Semiconductor / ON Semiconductor Une partie de la description: IC REG LINEAR 3.3V 300MA 5TSOP Livret des spécifications:  NCV8114BSN330T1G.pdf Statut RoHs: Sans plomb / conforme à la directive RoHS État du stock: New original, 20980 pcs Stock Available. Bateau de: Hong Kong Manière d'expédition: DHL/Fedex/TNT/UPS/EMS
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Caractéristiques	
Modèle de produit	NCV8114BSN330T1G
Fabricant	AMI Semiconductor / ON Semiconductor
La description	IC REG LINEAR 3.3V 300MA 5TSOP
Catégorie	Circuits intégrés (CI) > PMIC - régulateurs de tension -
État de la pièce	20980 pcs Stock
Chute de tension (max)	0.24V @ 300mA
Tension - Sortie (Min / Correction)	3.3V
Tension - Sortie (max)	-
Tension - entrée (Max)	5.5V
Package composant fournisseur	5-TSOP
Séries	-
Caractéristiques de protection	Over Current, Over Temperature
Emballage	Tape & Reel (TR)
Package / Boîte	SOT-23-5 Thin, TSOT-23-5
PSRR	75dB (1kHz)
Le type de sortie	Fixed
Configuration de la sortie	Positive
Température de fonctionnement	-40°C ~ 125°C (TA)
Nombre de régulateurs	1
Type de montage	Surface Mount
Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Délai de livraison standard du fabricant	25 Weeks
Statut sans plomb / Statut RoHS	Lead free / RoHS Compliant
Description détaillée	Linear Voltage Regulator IC Positive Fixed 1 Output 3.3V
Courant - Au repos (QI)	95µA
Courant - Sortie	300mA
Caractéristiques de contrôle	Enable

Vous pourriez aussi être intéressé

par:  NCV81274MNTXG AMI Semiconductor / ON Semiconductor AEC Q100 VERSION OF NCP81	 NCV81276MNTXG AMI Semiconductor / ON Semiconductor AEC Q100 VERSION OF NCP81	 NCV8114BSN150T1G AMI Semiconductor / ON Semiconductor IC REG LINEAR 1.5V 300MA 5TSOP	 NCV8114BSN300T1G AMI Semiconductor / ON Semiconductor IC REG LINEAR 3V 300MA 5TSOP
 NCV8114BSN180T1G AMI Semiconductor / ON Semiconductor IC REG LINEAR 1.8V 300MA 5TSOP	 NCV81275MNTXG ON ON QFN	 NCV8130BMX100TCG AMI Semiconductor / ON Semiconductor 300MA VLDO BIAS RAIL CMOS	 NCV8114BSN330T1G ON ON SOT23-5

NCV8114BSN330T1G Mots-clés

Plus

NCV8114BSN330T1G AMI Semiconductor / ON Semiconductor	Fiche technique NCV8114BSN330T1G	Fiches techniques NCV8114BSN330T1G	NCV8114BSN330T1G PDF	AMI Semiconductor / ON Semiconductor NCV8114BSN330T1G
NCV8114BSN330T1G électronique	Composants NCV8114BSN330T1G	Distributeur NCV8114BSN330T1G	NCV8114BSN330T1G Image	Partie NCV8114BSN330T1G
Prix NCV8114BSN330T1G	NCV8114BSN330T1G Fabricant	NCV8114BSN330T1G Photo	Action NCV8114BSN330T1G	NCV8114BSN330T1G Inventaire
NCV8114BSN330T1G Nouveau	NCV8114BSN330T1G Original	NCV8114BSN330T1G garanti	NCV8114BSN330T1G RFQ	NCV8114BSN330T1G Commande en ligne