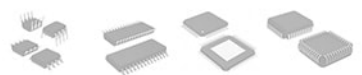
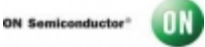
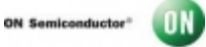
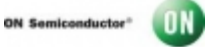
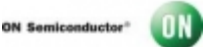
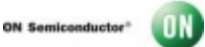
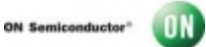
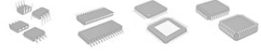


  Not Actual Photo YIC International Co., Limited. 	NCV8114BSN330T1G codice articolo del costruttore: NCV8114BSN330T1G Costruttore / Marca: AMI Semiconductor / ON Semiconductor Parte della descrizione: IC REG LINEAR 3.3V 300MA 5TSOP Specifiche:  NCV8114BSN330T1G.pdf Stato di RoHs: Senza piombo / RoHS conforme Condizione di scorta: New original, 20980 pcs Stock Available. Nave da: Hong Kong Modo di spedizione: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

specificazioni	
Modello di prodotti	NCV8114BSN330T1G
fabbricante	AMI Semiconductor / ON Semiconductor
Descrizione	IC REG LINEAR 3.3V 300MA 5TSOP
Categoria	Circuiti integrati (CI) > PMIC-Regolatori di tensione-
Stato parte	20980 pcs Stock
Interruzione di tensione (max)	0.24V @ 300mA
Tensione - Uscita (min / fissa)	3.3V
Tensione - uscita (max)	-
Tensione - Ingresso (max)	5.5V
Contenitore dispositivo fornitore	5-TSOP
Serie	-
Funzioni di protezione	Over Current, Over Temperature
imballaggio	Tape & Reel (TR)
Contenitore / involucro	SOT-23-5 Thin, TSOT-23-5
PSRR	75dB (1kHz)
Tipo di uscita	Fixed
Configurazione di uscita	Positive
temperatura di esercizio	-40°C ~ 125°C (TA)
Numero dei regolatori	1
Tipo montaggio	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Produttore tempi di consegna standard	25 Weeks
Stato senza piombo / Stato RoHS	Lead free / RoHS Compliant
Descrizione dettaagliata	Linear Voltage Regulator IC Positive Fixed 1 Output 3.3V
Corrente - Quiescente (Iq)	95µA
Corrente - Uscita	300mA
Funzioni di controllo	Enable

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Potresti essere anche interessato:

 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	 Not Actual Photo YIC International Co., Limited.  NCV8114BSN330T1G ON ON SOT23-5

NCV8114BSN330T1G Parola chiave correlata

Di Più

NCV8114BSN330T1G AMI Semiconductor / ON Semiconductor	Scheda tecnica NCV8114BSN330T1G	Schede tecniche NCV8114BSN330T1G	NCV8114BSN330T1G PDF	AMI Semiconductor / ON Semiconductor NCV8114BSN330T1G
NCV8114BSN330T1G elettronico	Componenti NCV8114BSN330T1G	Distributore NCV8114BSN330T1G	Immagine NCV8114BSN330T1G	NCV8114BSN330T1G Part
NCV8114BSN330T1G Prezzo	NCV8114BSN330T1G Produttore	Immagine NCV8114BSN330T1G	Stock NCV8114BSN330T1G	Inventario NCV8114BSN330T1G
NCV8114BSN330T1G Nuovo	NCV8114BSN330T1G Originale	NCV8114BSN330T1G garantito	NCV8114BSN330T1G RFQ	NCV8114BSN330T1G Ordina online