


	<h2 style="color: red;">HN1B01FDW1T1G</h2>	
	codice articolo del costruttore:	HN1B01FDW1T1G
	Costruttore / Marca:	AMI Semiconductor / ON Semiconductor
	Parte della descrizione:	TRANS NPN/PNP 50V 0.2A SC74
Schede tecniche:	 HN1B01FDW1T1G.pdf	
Stato di RoHs:	Senza piombo / RoHS conforme	
Condizione di scorta:	New original, 66321 pcs Stock Available.	
Nave da:	Hong Kong	
Modo di spedizione:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

specificazioni

Numero di parte	HN1B01FDW1T1G
fabbricante	AMI Semiconductor / ON Semiconductor
Descrizione	TRANS NPN/PNP 50V 0.2A SC74
Categoria	Prodotti a semiconduttore discreti > Transistor-bipolare
Stato parte	66321 pcs Stock
Serie	-
temperatura di esercizio	-55°C ~ 150°C (TJ)
Tipo montaggio	Surface Mount
Potenza - Max	380mW
Contenitore / involucro	SC-74, SOT-457
Contenitore dispositivo fornitore	SC-74
Tipo transistor	NPN, PNP
Corrente - collettore (Ic) (max)	200mA
Tensione - rottura collettore-emettitore (max)	50V
Vce saturazione (max) a Ib, Ic	250mV @ 10mA, 100mA / 300mV @ 10mA, 100mA
Corrente - Cutoff collettore (max)	2µA
Guadagno in corrente cc (hFE) (min) @ Ic, Vce	200 @ 2mA, 6V
Frequenza - transizione	-
imballaggio	Tape & Reel (TR)

















HN1B01FDW1T1G è nuovo originale in magazzino, ricerca datasheet HN1B01FDW1T1G, PDF, inventario Y-IC.com online, ordine HN1B01FDW1T1G AMI Semiconductor / ON Semiconductor con garanzia e garanzia. RFQ HN1B01FDW1T1G: Info@Y-IC.com

Potresti essere anche interessato:

 <p>HN1B01F-Y TE85L TOSHIBA TOSHIBA SOT23-6</p>	 <p>HN1B01FDW1 ON HN1B01FDW1 ON</p>	 <p>HN1B01F-GR(TE85L,F) Toshiba Semiconductor and Storage TRANS NPN/PNP 50V 0.15A SM6</p>	 <p>HN1B01FU T5RSN TOSHIBA TOSHIBA SOT363</p>
 <p>HN1B01F-Y TOSHIBA HN1B01F-Y TOSHIBA</p>	 <p>HN1B01FDW1T1 AMI Semiconductor / ON Semiconductor TRANS NPN/PNP 50V 0.2A SC74</p>	 <p>HN1B01FU(T5RSN,F,T) TOS HN1B01FU(T5RSN,F,T TOS</p>	 <p>HN1B01FU(1AG) TOSHIBA HN1B01FU(1AG) TOSHIBA</p>

Hot Parts

Di Più

 HN1212VG	 HN1255VG	 HN1256VG	 HN16517SG	 HN16525G
 HN18101CG	 HN1815-C4G	 HN1A01F-GR	 HN1A01F-V	 HN1A01F-Y
 HN1A01F-YTE85L	 HN1A01FA	 HN1A01FE	 HN1A01FE-GR	 HN1A01FE-Y
 HN1A01FU	 HN1A01FU-GR	 HN1A01FU-GR/HN1A01F-GR	 HN1A01FU-Y	 HN1B01F-GR
 HN1B01F-Y	 HN1B01FDW1	 HN1B01FU	 HN1B01FU-GR	 HN1B01FU-Y
 HN1B04FE	 HN1B04FE-GR	 HN1B04FE-Y	 HN1B04FU-GR	 HN1B04FU-Y
 HN1C01F-G	 HN1C01F-GR	 HN1C01F-Y	 HN1C01FE	 HN1C01FE-GR
 HN1C01FE-Y	 HN1C01FU	 HN1C01FU-GR	 HN1C01FU-Y	 HN1C03F-B
 HN1C03FU	 HN1C03FU-B	 HN1C03FU-BTE85L	 HN1C05FE	 HN1C05FE-A
 HN1C05FE-B	 HN1D01FE	 HN1D01FU	 HN1D02FU	 HN1D03FU

Contact us: Info@Y-IC.com

AGGIUNGI: Unità A5-B5 n. 509, 5 / F Sing Win Factory Building, 15-17 Shing Yip St, Kwun Tong, Kowloon, Hong Kong.

Copyright © 2019 YIC International Co., Limited