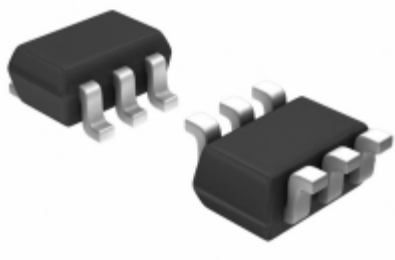









	DRDNB16W-7	
	Hersteller-Teilenummer:	DRDNB16W-7
	Hersteller / Marke:	Diodes Incorporated
	Teil der Beschreibung:	TRANS PREBIAS NPN/DIODE SOT363
	Datenblätter:	 DRDNB16W-7.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 106267 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	DRDNB16W-7
Hersteller	Diodes Incorporated
Beschreibung	TRANS PREBIAS NPN/DIODE SOT363
Kategorie	Diskrete Halbleiterprodukte > Transistoren-Bipolar
Teilstatus	106267 pcs Stock
Serie	-
Befestigungsart	Surface Mount
Leistung - max	200mW
Verpackung / Gehäuse	6-TSSOP, SC-88, SOT-363
Supplier Device-Gehäuse	SOT-363
Transistor-Typ	NPN - Pre-Biased + Diode
Strom - Kollektor (Ic) (max)	600mA
Spannung - Kollektor-Emitter-Durchbruch (max)	50V
VCE Sättigung (Max) @ Ib, Ic	300mV @ 2.5mA, 50mA
Strom - Collector Cutoff (Max)	500nA
DC Stromgewinn (HFE) (Min) @ Ic, VCE	56 @ 50mA, 5V
Frequenz - Übergang	200MHz
Widerstand - Base (R1) (Ohm)	1k
Widerstand - Emitter-Basis (R2) (Ohm)	10k
Verpackung	Original-Reel®















































DRDNB16W-7 ist neu im Original, Suche DRDNB16W-7 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DRDNB16W-7 Diodes Incorporated mit Garantie und Vertrauen.
Anfrage DRDNB16W-7: Info@Y-IC.com

Sie können auch interessiert sein:

 DRDCS2-X Panduit CABLE DUCT CORNER STRIP	 DRDP006W-7 Diodes Incorporated TRANS PNP 60V 0.6A SOT363	 DRDNB21D-7 Diodes Incorporated ARRAY DUAL RLY DVR SOT-363	 DRDPB16W-7 Diodes Incorporated TRANS PREBIAS PNP 0.2W SOT363
 DRDNB26W-7 Diodes Incorporated TRANS PREBIAS NPN/DIODE SOT363	 DRDN010W-7 Diodes Incorporated TRANS NPN 18V 1A SOT363	 DRDCS4-X Panduit CABLE DUCT CORNER STRIP	 DRDCS3-X Panduit CABLE DUCT CORNER STRIP

heiße Teile

Mehr

 12067A6R8CAT9A	 1MBI200SA-120	 BFP181T-GS08	 BZX84C3V3W-7-F	 C1608X7R1H471K/10
 CDSOT23-T15LC	 CP2007TS-A2	 DALC112S1RL	 DCR1260Y61	 DRD1204W-T-TR
 DRD515S2	 DRD515S2Z	 DRDC3105E6	 DRDC3105E6-7	 DRDC3105F
 DRDC3105F-7	 DRDC3105F-7-F	 DRDC3150F-7	 DRDNB21D-7	 DRDP006W-7
 DS90LV047ATMTCX	 DXW21BN7511TL	 EMC1043-4-ACZL-TR	 FM24C16B	 GQM1875C2E6R0CB12D
 HA22033GE-EL	 INA188IDR	 LA8633V-TRM-E	 LNBP15ASP-TR	 LT1244IS8#TRPBF
 M0863LC340	 MBM29F200TC-90PF-SFK	 MC33272AP	 MDD250-08N1 B	 NC7SZ386P6X
 NJM2584M	 NJM2903M	 P0900SDL	 P80C652EBA	 PS324CUA
 RMC1/81K	 SAA7126H	 SS8P2CL-M3/87A	 STK6005E	 SY100E222LT1
 TC212A106K016Y	 TM30TPM-H	 TMK107BJ683KA-T	 UCN5812EPFTR	 VOM617A-4T

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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