
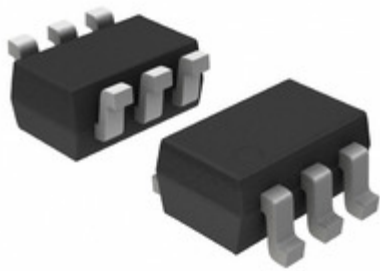








	<h2 style="color: red;">HN2D02FUTW1T1G</h2>
	<p>Hersteller-Teilenummer: HN2D02FUTW1T1G</p> <hr/> <p>Hersteller / Marke: AMI Semiconductor / ON Semiconductor</p> <hr/> <p>Teil der Beschreibung: DIODE ARRAY GP 80V 100MA SC88</p> <hr/> <p>Datenblätter:  HN2D02FUTW1T1G.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 52143 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	HN2D02FUTW1T1G
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	DIODE ARRAY GP 80V 100MA SC88
Kategorie	Diskrete Halbleiterprodukte > Dioden-Gleichrichter-
Teilstatus	52143 pcs Stock
Serie	-
Befestigungsart	Surface Mount
Verpackung / Gehäuse	6-TSSOP, SC-88, SOT-363
Supplier Device-Gehäuse	SC-88/SC70-6/SOT-363
Diodentyp	Standard
Spannung - Forward (Vf) (Max) @ If	1.2V @ 100mA
Strom - Sperrleckstrom @ Vr	100nA @ 75V
Diodenkonfiguration	3 Independent
Spannung - Sperr (Vr) (max)	80V
Strom - Richt (Io) (pro Diode)	100mA (DC)
Geschwindigkeit	Small Signal =< 200mA (Io), Any Speed
Rückwärts-Erholzeit (Trr)	3ns
Betriebstemperatur - Anschluss	150°C (Max)
Verpackung	Tape & Reel (TR)





































































HN2D02FUTW1T1G ist neu im Original, Suche HN2D02FUTW1T1G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HN2D02FUTW1T1G AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage HN2D02FUTW1T1G: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>HN2E05J TOSHIBA TOSHIBA SOT-153</p>	 <p>HN2D02FU(TE85L,F) TOSHIBA HN2D02FU(TE85L,F) TOSHIBA</p>	 <p>HN2S01F (TE85L) Toshiba Semiconductor and Storage HN2S01F (TE85L) TOSHIBA</p>	 <p>HN2D02FU TOSHIBA HN2D02FU TOSHIBA</p>
 <p>HN2D02FUTW1T1 AMI Semiconductor / ON Semiconductor DIODE ARRAY GP 80V 100MA SC88</p>	 <p>HN2D01FV TOSHIBA TOSHIBA SOT-23</p>	 <p>HN2D03F(TE85L,F) Toshiba Semiconductor and Storage DIODE ARRAY GP 400V 100MA SM6</p>	 <p>HN2D02FU(TE85L) TOSHIBA TOSHIBA SOT363</p>

heiße Teile

Mehr

 5SDA24F1703	 6MBP75L-060ELX-01	 ACA0862DRS7P2	 ADP3419JRMZ	 APIODCAB-001
 BU4916FVE	 C0603C0G1E4R8C030BG	 CAT803RTBI-GT3	 CD214A-B1100LF	 CD4047BCM
 D2F-01L-D3	 DCR803SG18	 EC49167CLNF	 EL1508CL-T13	 EWS300P-28
 D HN2412CG	 HN2413CG	 HN2456VG	 HN2A01FU-GR	 HN2A01FU-Y
  HN2C01FE-GR	  HN2C01FE-Y	 HN2C01FU-GR	  HN2C01FU-Y	  HN2D01FTE85R
  HN2D01FU	  HN2D01FUTE85L	 D HN2D01JE	  HN2D02FU	  HN2S01FU
  HN2S02FU	 D HN2S02JE	  HN2S03FE	  HN2S03FU	  HN2S05FU
  HTB75-TP	  HUF76107D	  LC4032V-75T44-101	  LMC6062AIMX	  NCP305LSQ30T1
  OPA137N/3K	  PHB10NQ20T	  RU1E002SPL	 D SN65HVD232QDR	  TLV333IDCKR
  TPSMB15AHE3/52T	  TZM5232B-GS08	  UNR9218JOL	  VI-J61-CW/F7	  VLF302510MT-100M

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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