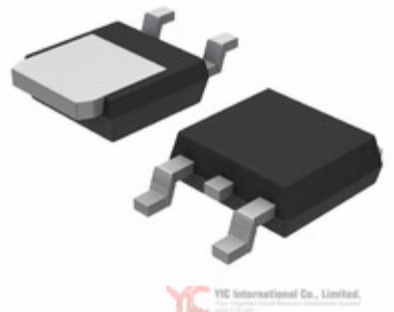

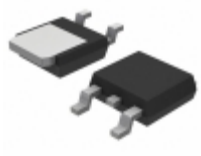

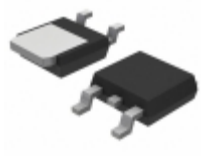


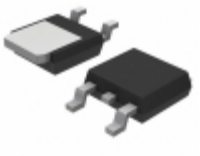
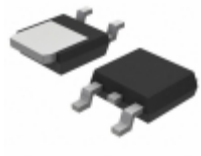
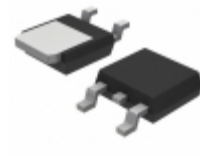
	<b>BUD42DT4G</b>	
	<b>Hersteller-Teilenummer:</b>	BUD42DT4G
	<b>Hersteller / Marke:</b>	AMI Semiconductor / ON Semiconductor
	<b>Teil der Beschreibung:</b>	TRANS NPN 350V 4A DPAK
	<b>Datenblätter:</b>	 <a href="#">BUD42DT4G.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 6324 pcs Stock Available.
	<b>Liefern von:</b>	Hong Kong
	<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

### Spezifikationen

Teilenummer	BUD42DT4G
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	TRANS NPN 350V 4A DPAK
Kategorie	Diskrete Halbleiterprodukte > Transistoren-Bipolar
Teilstatus	6324 pcs Stock
Serie	-
Betriebstemperatur	-65°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Leistung - max	25W
Verpackung / Gehäuse	TO-252-3, DPak (2 Leads + Tab), SC-63
Supplier Device-Gehäuse	DPAK-3
Transistor-Typ	NPN
Strom - Kollektor (Ic) (max)	4A
Spannung - Kollektor-Emitter-Durchbruch (max)	350V
VCE Sättigung (Max) @ Ib, Ic	1V @ 500mA, 2A
Strom - Collector Cutoff (Max)	100µA
DC Stromgewinn (HFE) (Min) @ Ic, VCE	10 @ 2A, 5V
Frequenz - Übergang	-
Verpackung	Tape & Reel (TR)








































BUD42DT4G ist neu im Original, Suche BUD42DT4G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BUD42DT4G AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage BUD42DT4G: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>BUD42D-1G</b> AMI Semiconductor / ON Semiconductor TRANS NPN 350V 4A DPAK</p>	 <p><b>BUD9014804-ND</b> Bud Industries, Inc. BOX CU-3244-MB MOD TO 15007-0101</p>	 <p><b>BUD42D</b> AMI Semiconductor / ON Semiconductor TRANS NPN 350V 4A DPAK</p>	 <p><b>BUD620-A</b> TEMIC TEMIC TO-251-3</p>
 <p><b>BUD42D-001G</b> ON BUD42D-001G ON</p>	 <p><b>BUD42D-001</b> AMI Semiconductor / ON Semiconductor TRANS NPN 350V 4A DPAK</p>	 <p><b>BUD42DG</b> AMI Semiconductor / ON Semiconductor TRANS NPN 350V 4A DPAK</p>	 <p><b>BUD42DT4</b> AMI Semiconductor / ON Semiconductor TRANS NPN 350V 4A DPAK</p>

### heiße Teile

Mehr

 AD1890JP-REEL	 ADL5373ACPZ	 ADNS-5020-EN	 AP1115AY30LA	 BAT54-GS08
 BD3552HFW-GTR	 BUD42D-001G	 BXF300-24S28N76	 C3225Y5V1E226Z	 CDBB360-G
 CGA4C2NP01H562J060AA	 CGA5H4X7R2J102M115AA	 CS4340A-KSZR	 D120LV40B	 DAC1232LCJ
 D DFLR1600-7	 DTC123EM	 EM6M1GT2R	 GBLC12C-T7	 GRM21BR71H105MA12L
 HCPL2731	 ISL6558CB	 LM2647MTCX	 LM4050AEM3X-5.0	 LMBR140FT1G
 LMX2353SLBB	 M24256-BRDW6P	 MAX1241ACSA	 MAX17073ETJ	 MAX3469CSA+T
 MAX3740AETG	 MAX379CPE+	 MAX702ESA+T	 MBRM3100-13-F	 MIC5265-1.8YD5
 MP2009EE-4.0-LF	 NP22N055SLE-E1-AY	 OB2512RMJPA	 PIC16C57-HIS/SO	 PLA134STR
 PZU15B3A	 RK73B2HTTE2R2J	 SAD1019T	 SB-190UHY-CT	 SMC13AHE3/57T
 SV48-54-162-8	 TC74HC4053AF	 TCXO-26M	 TD62305P	 TLC4502QDR

Contact us: [Info@Y-IC.com](mailto: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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