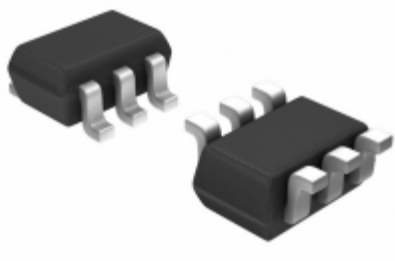


	DDA114YU-7	
	Hersteller-Teilenummer:	DDA114YU-7
	Hersteller / Marke:	Diodes Incorporated
	Teil der Beschreibung:	TRANS 2PNP PREBIAS 0.2W SOT363
	Datenblätter:	 DDA114YU-7.pdf
	RoHs Status:	Enthält Blei / RoHS nicht konform
Lagerzustand:	New original, 111000 pcs Stock Available.	
Lieferr von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	DDA114YU-7
Hersteller	Diodes Incorporated
Beschreibung	TRANS 2PNP PREBIAS 0.2W SOT363
Kategorie	Diskrete Halbleiterprodukte > Transistoren-bipolare
Teilstatus	111000 pcs Stock
Serie	-
Befestigungsart	Surface Mount
Leistung - max	200mW
Verpackung / Gehäuse	6-TSSOP, SC-88, SOT-363
Supplier Device-Gehäuse	SOT-363
Transistor-Typ	2 PNP - Pre-Biased (Dual)
Strom - Kollektor (Ic) (max)	100mA
Spannung - Kollektor-Emitter-Durchbruch (max)	50V
VCE Sättigung (Max) @ Ib, Ic	300mV @ 250µA, 5mA
Strom - Collector Cutoff (Max)	500nA
DC Stromgewinn (HFE) (Min) @ Ic, VCE	68 @ 10mA, 5V
Frequenz - Übergang	250MHz
Widerstand - Base (R1) (Ohm)	10k
Widerstand - Emitter-Basis (R2) (Ohm)	47k
Verpackung	Cut Tape (CT)



















































DDA114YU-7 ist neu im Original, Suche DDA114YU-7 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DDA114YU-7 Diodes Incorporated mit Garantie und Vertrauen.
Anfrage DDA114YU-7: Info@Y-IC.com

Sie können auch interessiert sein:

 DDA11A ON DDA11A ON	 DDA114YK-7-F Diodes Incorporated TRANS PREBIAS DUAL PNP SOT26	 DDA114YH-7-F DIODESN DDA114YH-7-F DIODESN	 DDA122LU-7-F Diodes Incorporated TRANS 2PNP PREBIAS 0.2W SOT363
 DDA11B ON DDA11B ON	 DDA114TU-7 Diodes Incorporated TRANS 2PNP PREBIAS 0.2W SOT363	 DDA122LH-7 Diodes Incorporated TRANS PREBIAS DUAL PNP SOT563	 DDA114YU-7-F Diodes Incorporated TRANS 2PNP PREBIAS 0.2W SOT363

heiße Teile

Mehr

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 AT29LV256-20JC	 BSC0911ND	 DDA113TU-7-F	 DDA114EDJ-7	 DDA114EH-7
 DDA114EU-7-F	 DDA114TU-7	 DDA114TU-7-F	 DDA114YH-7	 DDA114YH-7-F
 DDA114YU-7-F	 DDA123JH-7	 DDA123JU-7-F	 DDA124EH-7	 DDA124EH-7-F
 DDA124EU-7-F	 DDA124EUQ-13-F	 DDA143TU-7	 DDA143TU-7-F	 DDA143TUQ-7-F
 DDA144EDJ-7	 DDA144EK-7-F	 DDA144EU-7-F	 DWA010-TF	 FMS6400CS1-NL
 GN01091B01SL	 GRM033C80G683KE19D	 LP2988AIMMX-3.0	 LQW15AN1N5D00D	 LT1963AEST-1.5#PBF
 MAX780DCAP	 MC9S08GT16CFBE	 N1600CH10HOO	 PHY1076-01QT	 PM75DHA120-1
 PS7141E-1A-A	 S-80846ANUP-EJA-T2	 SI4894BDY-T1-E3	 SMBJ58CA	 SN74LV374ADGVR
 SSA23LHE3/61T	 TL1963ADCQ	 TL432AIDBZT	 UMK105CH330JV-F	 VS-31DQ09

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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