






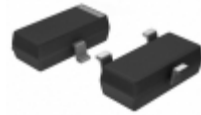


	<b>DDTB114TU-7-F</b>	
	<b>Hersteller-Teilenummer:</b>	DDTB114TU-7-F
	<b>Hersteller / Marke:</b>	Diodes Incorporated
	<b>Teil der Beschreibung:</b>	TRANS PREBIAS PNP 200MW SOT323
	<b>Datenblätter:</b>	 <a href="#">DDTB114TU-7-F.pdf</a>
	<b>RoHs Status:</b>	Bleifrei / RoHS-konform
	<b>Lagerzustand:</b>	New original, 12300 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	DDTB114TU-7-F
Hersteller	Diodes Incorporated
Beschreibung	TRANS PREBIAS PNP 200MW SOT323
Kategorie	Diskrete Halbleiterprodukte > Transistoren-Bipolar
Teilstatus	12300 pcs Stock
Serie	-
Befestigungsart	Surface Mount
Leistung - max	200mW
Verpackung / Gehäuse	SC-70, SOT-323
Supplier Device-Gehäuse	SOT-323
Transistor-Typ	PNP - Pre-Biased
Strom - Kollektor (Ic) (max)	500mA
Spannung - Kollektor-Emitter-Durchbruch (max)	50V
VCE Sättigung (Max) @ Ib, Ic	300mV @ 2.5mA, 50mA
Strom - Collector Cutoff (Max)	500nA (ICBO)
DC Stromgewinn (HFE) (Min) @ Ic, VCE	100 @ 5mA, 5V
Frequenz - Übergang	200MHz
Widerstand - Base (R1) (Ohm)	10k
Widerstand - Emitter-Basis (R2) (Ohm)	-
Verpackung	Tape & Reel (TR)



















































DDTB114TU-7-F ist neu im Original, Suche DDTB114TU-7-F Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DDTB114TU-7-F Diodes Incorporated mit Garantie und Vertrauen. Anfrage DDTB114TU-7-F: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <b>DDTB114EC-7-F</b> Diodes Incorporated TRANS PREBIAS PNP 200MW SOT23-3	 <b>DDTB122LC-7</b> Diodes Incorporated TRANS PREBIAS PNP 200MW SOT23-3	 <b>DDTB122JU-7-F</b> Diodes Incorporated TRANS PREBIAS PNP 200MW SOT323	 <b>DDTB114GC-7-F</b> Diodes Incorporated TRANS PREBIAS PNP 200MW SOT23-3
 <b>DDTB122LU-7</b> Diodes Incorporated TRANS PREBIAS PNP 200MW SOT323	 <b>DDTB114TC-7-F</b> Diodes Incorporated TRANS PREBIAS PNP 200MW SOT23-3	 <b>DDTB122LC-7-F</b> Diodes Incorporated TRANS PREBIAS PNP 200MW SOT23-3	 <b>DDTB114GU-7-F</b> Diodes Incorporated TRANS PREBIAS PNP 200MW SOT323

### heiße Teile

Mehr

 DDTA144EKA-7	 DDTA144EKA-7-F	 DDTA144EUA-7	 DDTA144EUA-7-F	 DDTA144GE-7-F
 DDTA144GKA-7-F	 DDTA144GUA-7	 DDTA144TCA-7-F	 DDTA144VCA-7-F	 DDTA144VE-7-F
 DDTA144VUA-7-F	 DDTA144WCA-7	 DDTA144WCA-7-F	 DDTA144WE-7-F	 DDTA144WKA-7
 DDTA144WKA-7-F	 DDTA144WUA-7-F	 DDTB113EC-7	 DDTB113EC-7-F	 DDTB113EC-7-F
 DDTB113EU-7-F	 DDTB113ZC-7-F	 DDTB114EC-7-F	 DDTB114GU-7-F	 DDTB114TC-7-F
 DDTB122JC-7-F	 DDTB122JU-7-F	 DDTB122LC-7-F	 DDTB122LU-7-F	 DDTB122TC-7-F
 DDTB123YC-7-F	 DDTB133HC-7-F	 DDTB142TC-7-F	 DDTB142TU-7-F	 DDTB143EC-7-F
 DDTB143EU-7-F	 DDTB143TU-7-F	 DDTC113TCA-7-F	 DDTC113TE-7-F	 DDTC113TLP-7
 DDTC113ZCA-7-F	 DDTC113ZE-7-F	 DDTC113ZKA-7-F	 DDTC113ZUA-7-F	 DDTC114ECA-7
 DDTC114ECA-7-F	 DDTC114EE-7-F	 DDTC114EKA-7-F	 DDTC114ELP-7	 DDTC114EUA-7-F

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.

Copyright © 2019 YIC International Co., Limited