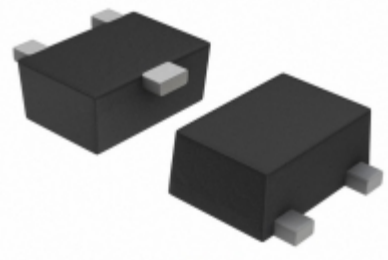

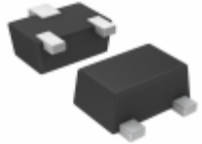





	<h2 style="color: red;">DTC143TM3T5G</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">DTC143TM3T5G</a>
	<b>Hersteller / Marke:</b>	<a href="#">AMI Semiconductor / ON Semiconductor</a>
	<b>Teil der Beschreibung:</b>	TRANS PREBIAS NPN 260MW SOT723
<b>Datenblätter:</b>	 <a href="#">DTC143TM3T5G.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 39091 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<a href="#">DTC143TM3T5G</a>
Hersteller	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Beschreibung	TRANS PREBIAS NPN 260MW SOT723
Kategorie	<a href="#">Diskrete Halbleiterprodukte &gt; Transistoren-Bipolar</a>
Teilstatus	39091 pcs Stock
Serie	-
Befestigungsart	Surface Mount
Leistung - max	260mW
Verpackung / Gehäuse	SOT-723
Supplier Device-Gehäuse	SOT-723
Transistor-Typ	NPN - Pre-Biased
Strom - Kollektor (Ic) (max)	100mA
Spannung - Kollektor-Emitter-Durchbruch (max)	50V
VCE Sättigung (Max) @ Ib, Ic	250mV @ 1mA, 10mA
Strom - Collector Cutoff (Max)	500nA
DC Stromgewinn (HFE) (Min) @ Ic, VCE	160 @ 5mA, 10V
Frequenz - Übergang	-
Widerstand - Base (R1) (Ohm)	4.7k
Widerstand - Emitter-Basis (R2) (Ohm)	-
Verpackung	Tape & Reel (TR)



















































DTC143TM3T5G ist neu im Original, Suche DTC143TM3T5G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DTC143TM3T5G AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage DTC143TM3T5G: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>DTC143TMFHAT2L</b> LAPIS Semiconductor NPN DIGITAL TRANSISTOR (AEC-Q101)</p>	 <p><b>DTC143TM G T2L</b> ROHM DTC143TM G T2L ROHM</p>	 <p><b>DTC143TKAT146</b> LAPIS Semiconductor TRANS PREBIAS NPN 200MW SMT3</p>	 <p><b>DTC143TM</b> ROHM DTC143TM ROHM</p>
 <p><b>DTC143TS</b> ROHM DTC143TS ROHM</p>	 <p><b>DTC143TM T2L</b> ROHM DTC143TM T2L ROHM</p>	 <p><b>DTC143TN3</b> BT DTC143TN3 BT</p>	 <p><b>DTC143TMGT2L</b> ROHM ROHM SOT723</p>

### heiße Teile

Mehr

 DTC1432UA	 DTC143ECA	 DTC143EE	 DTC143EEBTL	 DTC143EETL
 DTC143EK	 DTC143EKA	 DTC143EKALT146	 DTC143EKAT146	 DTC143EL
 DTC143ES	 DTC143ESATP	 DTC143EU	 DTC143EUA	 DTC143EUAT106
 DTC143EUB	 DTC143TE	 DTC143TET1	 DTC143TETL	 DTC143TK
 DTC143TK-T146	 DTC143TKA	 DTC143TKAT146	 DTC143TL	 DTC143TM
 DTC143TMT2L	 DTC143TN3	 DTC143TS	 DTC143TSATP	 DTC143TSZ
 DTC143TU	 DTC143TUA	 DTC143TUAT106	 DTC143XE	 DTC143XEB
 DTC143XETL	 DTC143XK	 DTC143XKA	 DTC143XKAT146	 DTC143XKT146
 DTC143XS	 DTC143XU	 DTC143XUA	 DTC143XUA T106	 DTC143XUAT106
 DTC143XUT106	 DTC143ZCA	 DTC143ZE	 DTC143ZETL	 DTC143ZK

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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