
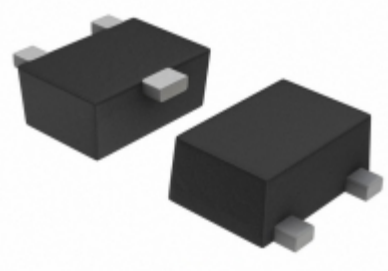




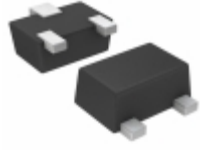
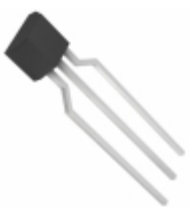
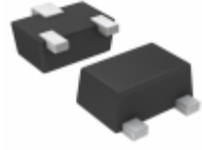

	<h2 style="color: red;">DTC123JM3T5G</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">DTC123JM3T5G</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <hr/> <p><b>Teil der Beschreibung:</b> TRANS PREBIAS NPN 260MW SOT723</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">DTC123JM3T5G.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 12000 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	<a href="#">DTC123JM3T5G</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	12000 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	80 @ 5mA, 10V
Frequenz - Übergang	-
Widerstand - Base (R1) (Ohm)	2.2k
Widerstand - Emitter-Basis (R2) (Ohm)	47k
Verpackung	Tape & Reel (TR)

DTC123JM3T5G ist neu im Original, Suche DTC123JM3T5G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DTC123JM3T5G AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage DTC123JM3T5G: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>DTC123JSA</b> ROHM DTC123JSA ROHM</p>	 <p><b>DTC123JM</b> ROHM DTC123JM ROHM</p>	 <p><b>DTC123JM FS6T2L</b> LAPIS Semiconductor DTC123JM FS6T2L ROHM</p>	 <p><b>DTC123JM T2L</b> ROHM DTC123JM T2L ROHM</p>
 <p><b>DTC123JMT2L</b> LAPIS Semiconductor TRANS PREBIAS NPN 150MW VMT3</p>	 <p><b>DTC123JSATP</b> LAPIS Semiconductor TRANS PREBIAS NPN 300MW SPT</p>	 <p><b>DTC123JMFHAT2L</b> LAPIS Semiconductor NPN DIGITAL TRANSISTOR (AEC-Q101)</p>	 <p><b>DTC123JM E42</b> ROHM DTC123JM E42 ROHM</p>

### heiße Teile

Mehr

DTC115TM	DTC115TMT2L	DTC115TU	DTC115TUA	DTC115TUAT106
DTC123EE	DTC123EET1	DTC123EETL	DTC123EK	DTC123EKA
DTC123EKAT146	DTC123EM	DTC123EMT2L	DTC123EU	DTC123EUA
DTC123EUAFST106	DTC123EUAT106	DTC123JE	DTC123JET1	DTC123JET1G
DTC123JETL	DTC123JK	DTC123JKA	DTC123JKAT146	DTC123JM
DTC123JMT2L	DTC123JSA	DTC123JU	DTC123JUA	DTC123JUAT106
DTC123JUBTL	DTC123TK	DTC123TKA	DTC123TKAT146	DTC123YE
DTC123YEB	DTC123YEBTL	DTC123YK	DTC123YKA	DTC123YKAT146
DTC123YSA	DTC123YSATP	DTC123YU	DTC123YUA	DTC123YUAFRAT106
DTC123YUAT106	DTC123YUAT146	DTC124ECA	DTC124EE	DTC124EET1

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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