
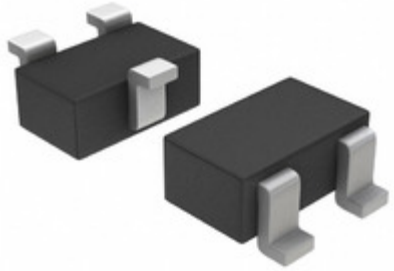
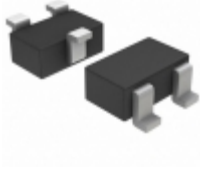
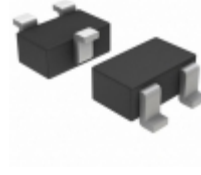
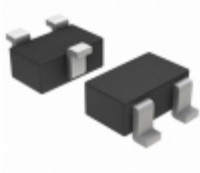
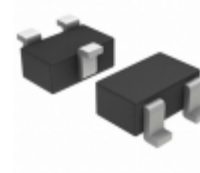
	<h2 style="color: red;">FJX3006RTF</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">FJX3006RTF</a></p> <p><b>Hersteller / Marke:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <p><b>Teil der Beschreibung:</b> TRANS PREBIAS NPN 200MW SOT323</p> <p><b>Datenblätter:</b>  <a href="#">FJX3006RTF.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, 68500 pcs Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	FJX3006RTF
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	TRANS PREBIAS NPN 200MW SOT323
Kategorie	<a href="#">Diskrete Halbleiterprodukte</a> > <a href="#">Transistoren-Bipolar</a>
Teilstatus	68500 pcs Stock
detaillierte Beschreibung	Pre-Biased Bipolar Transistor (BJT) NPN - Pre-Biased
Serie	-
Befestigungsart	Surface Mount
Leistung - max	200mW
Verpackung / Gehäuse	SC-70, SOT-323
Supplier Device-Gehäuse	SOT-323
Transistor-Typ	NPN - Pre-Biased
Strom - Kollektor (Ic) (max)	100mA
Spannung - Kollektor-Emitter-Durchbruch (max)	50V
VCE Sättigung (Max) @ Ib, Ic	300mV @ 500µA, 10mA
Strom - Collector Cutoff (Max)	100nA (ICBO)
DC Stromgewinn (HFE) (Min) @ Ic, VCE	68 @ 5mA, 5V
Frequenz - Übergang	250MHz
Verpackung	Tape & Reel (TR)
Widerstand - Basis (R1)	10 kOhms
Widerstand - Emitterbasis (R2)	47 kOhms
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)



















































FJX3006RTF ist neu im Original, Suche FJX3006RTF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FJX3006RTF AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage FJX3006RTF: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <b>FJX3006RTF</b> Fairchild/ON Semiconductor TRANS PREBIAS NPN 200MW SOT323	 <b>FJX3005RTF</b> Fairchild/ON Semiconductor TRANS PREBIAS NPN 200MW SOT323	 <b>FJX3005RTF</b> AMI Semiconductor / ON Semiconductor TRANS PREBIAS NPN 200MW SOT323	 <b>FJX3008RTF</b> AMI Semiconductor / ON Semiconductor TRANS PREBIAS NPN 200MW SOT323
 <b>FJX3008RTF</b> Fairchild/ON Semiconductor TRANS PREBIAS NPN 200MW SOT323	 <b>FJX3004RTF</b> AMI Semiconductor / ON Semiconductor TRANS PREBIAS NPN 200MW SOT323	 <b>FJX3007RTF</b> AMI Semiconductor / ON Semiconductor TRANS PREBIAS NPN 200MW SOT323	 <b>FJX3004RTF</b> Fairchild/ON Semiconductor TRANS PREBIAS NPN 200MW SOT323

### heiße Teile

Mehr

 FJX1182OTF	 FJX1182OTF	 FJX1182YTF	 FJX1182YTF	 FJX2222ATF
 FJX2222ATF	 FJX2907ATF	 FJX2907ATF	 FJX3001RTF	 FJX3001RTF
 FJX3002RTF	 FJX3002RTF	 FJX3003RTF	 FJX3003RTF	 FJX3004RTF
 FJX3004RTF	 FJX3005RTF	 FJX3005RTF	 FJX3006RTF	 FJX3007RTF
 FJX3007RTF	 FJX3008RTF	 FJX3008RTF	 FJX3009RTF	 FJX3009RTF
 FJX3010RTF	 FJX3010RTF	 FJX3011RTF	 FJX3011RTF	 FJX3012RTF
 FJX3012RTF	 FJX3013RTF	 FJX3013RTF	 FJX3014RTF	 FJX3014RTF
 FJX3015RTF	 FJX3015RTF	 FJX3904TF	 FJX3904TF	 FJX3906TF
 FJX3906TF	 FJX4001RTF	 FJX4001RTF	 FJX4002RTF	 FJX4002RTF
 FJX4003RTF	 FJX4003RTF	 FJX4004RTF	 FJX4004RTF	 FJX4005RTF

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