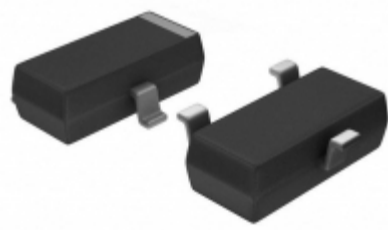


	<h2 style="color: red;">FJV3108RMTF</h2>
	Hersteller-Teilenummer: FJV3108RMTF
	Hersteller / Marke: AMI Semiconductor / ON Semiconductor
	Teil der Beschreibung: TRANS PREBIAS NPN 200MW SOT23-3
	Datenblätter: <ul style="list-style-type: none">  1.FJV3108RMTF.pdf  2.FJV3108RMTF.pdf
	RoHS Status: Bleifrei / RoHS-konform
	Lagerzustand: New original, 76250 pcs Stock Available.
	Liefern von: Hong Kong
	Versandweg: DHL/Fedex/TNT/UPS/EMS
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	FJV3108RMTF
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	TRANS PREBIAS NPN 200MW SOT23-3
Kategorie	Diskrete Halbleiterprodukte > Transistoren-Bipolar
Teilstatus	76250 pcs Stock
detaillierte Beschreibung	Pre-Biased Bipolar Transistor (BJT) NPN - Pre-Biased
Serie	-
Befestigungsart	Surface Mount
Leistung - max	200mW
Verpackung / Gehäuse	TO-236-3, SC-59, SOT-23-3
Supplier Device-Gehäuse	SOT-23-3 (TO-236)
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	56 @ 5mA, 5V
Frequenz - Übergang	250MHz
Verpackung	Tape & Reel (TR)
Widerstand - Basis (R1)	47 kOhms
Widerstand - Emitterbasis (R2)	22 kOhms
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)


















































FJV3108RMTF ist neu im Original, Suche FJV3108RMTF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FJV3108RMTF AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage FJV3108RMTF: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>FJV3108RMTF Fairchild/ON Semiconductor TRANS PREBIAS NPN 200MW SOT23-3</p>	 <p>FJV3109R FAIRCHI FJV3109R FAIRCHI</p>	 <p>FJV3110RMTF Fairchild/ON Semiconductor TRANS PREBIAS NPN 200MW SOT23-3</p>	 <p>FJV3109RMTF AMI Semiconductor / ON Semiconductor TRANS PREBIAS NPN 200MW SOT23-3</p>
 <p>FJV3107RMTF AMI Semiconductor / ON Semiconductor TRANS PREBIAS NPN 200MW SOT23-3</p>	 <p>FJV3107RMTF Fairchild/ON Semiconductor TRANS PREBIAS NPN 200MW SOT23-3</p>	 <p>FJV3106RMTF AMI Semiconductor / ON Semiconductor TRANS PREBIAS NPN 200MW SOT23-3</p>	 <p>FJV3110RMTF AMI Semiconductor / ON Semiconductor TRANS PREBIAS NPN 200MW SOT23-3</p>

heiße Teile

Mehr

 FJV1845EMTF	 FJV1845EMTF	 FJV1845FMTF	 FJV1845FMTF	 FJV1845PMTF
 FJV1845PMTF	 FJV1845UMTF	 FJV1845UMTF	 FJV3101RLIMTF	 FJV3101RMTF
 FJV3101RMTF	 FJV3102RMTF	 FJV3102RMTF	 FJV3103RMTF	 FJV3103RMTF
 FJV3104RMTF	 FJV3104RMTF	 FJV3105RMTF	 FJV3105RMTF	 FJV3106RMTF
 FJV3106RMTF	 FJV3107RMTF	 FJV3107RMTF	 FJV3108RMTF	 FJV3109R
 FJV3109RMTF	 FJV3109RMTF	 FJV3110RMTF	 FJV3110RMTF	 FJV3111RMTF
 FJV3111RMTF	 FJV3112RMTF	 FJV3112RMTF	 FJV3113RMTF	 FJV3113RMTF
 FJV3114RMTF	 FJV3114RMTF	 FJV3115RMTF	 FJV3115RMTF	 FJV4101RMTF
 FJV4101RMTF	 FJV4102RLIMTF	 FJV4102RMTF	 FJV4102RMTF	 FJV4103RMTF
 FJV4103RMTF	 FJV4104RMTF	 FJV4104RMTF	 FJV4105RMTF	 FJV4105RMTF

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.

Copyright © 2019 YIC International Co., Limited