









	<h2 style="color: red;">FJC2383YTF</h2>
	<p>Hersteller-Teilenummer: FJC2383YTF</p> <hr/> <p>Hersteller / Marke: AMI Semiconductor / ON Semiconductor</p> <hr/> <p>Teil der Beschreibung: TRANS NPN 160V 1A SOT-89</p> <hr/> <p>Datenblätter:  FJC2383YTF.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 62935 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	FJC2383YTF
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	TRANS NPN 160V 1A SOT-89
Kategorie	Diskrete Halbleiterprodukte > Transistoren-Bipolar
Teilstatus	62935 pcs Stock
detaillierte Beschreibung	Bipolar (BJT) Transistor NPN 160V 1A 100MHz 500mW
Serie	-
Betriebstemperatur	150 °C (TJ)
Befestigungsart	Surface Mount
Leistung - max	500mW
Verpackung / Gehäuse	TO-243AA
Supplier Device-Gehäuse	SOT-89-3
Transistor-Typ	NPN
Strom - Kollektor (Ic) (max)	1A
Spannung - Kollektor-Emitter-Durchbruch (max)	160V
VCE Sättigung (Max) @ Ib, Ic	1.5V @ 50mA, 500mA
Strom - Collector Cutoff (Max)	1µA (ICBO)
DC Stromgewinn (HFE) (Min) @ Ic, VCE	160 @ 200mA, 5V
Frequenz - Übergang	100MHz
Verpackung	Tape & Reel (TR)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)



















































FJC2383YTF ist neu im Original, Suche FJC2383YTF Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FJC2383YTF AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage FJC2383YTF: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>FJC2383OTF AMI Semiconductor / ON Semiconductor TRANS NPN 160V 1A SOT-89</p>	 <p>FJC2383YTF Fairchild/ON Semiconductor TRANS NPN 160V 1A SOT-89</p>	 <p>FJC790TF Fairchild/ON Semiconductor TRANS PNP 40V 2A SOT-89</p>	 <p>FJC790 FAIRCHILD FJC790 FAIRCHILD</p>
 <p>FJC690TF AMI Semiconductor / ON Semiconductor TRANS NPN 45V 2A SOT-89</p>	 <p>FJC2098RTF AMI Semiconductor / ON Semiconductor TRANS NPN 20V 5A SOT-89</p>	 <p>FJC690TF Fairchild/ON Semiconductor TRANS NPN 45V 2A SOT-89</p>	 <p>FJC2383OTF Fairchild/ON Semiconductor TRANS NPN 160V 1A SOT-89</p>

heiße Teile

Mehr

 08053C104JAT2A	 AC0603KRX7R0BB222	 ADA4077-1BRZ	 ADT6502SRJZP045RL7	 AIH50F300N-L
 ATMLH340	 C1608C0G1H820J080AA	 CL05F474ZP5NNNC	 CLC2059ISO8X	 CSTLS16M0X51-A0
 FJC1308PTF	 FJC1308PTF	 FJC1308QTF	 FJC1308QTF	 FJC1308QTF/PTF/QTF
 FJC1308RTF	 FJC1308RTF	 FJC1386QTF	 FJC1386QTF	 FJC1386RTF
 FJC1386RTF	 FJC1963QTF	 FJC1963QTF	 FJC1963RTF	 FJC1963RTF
 FJC1963STF	 FJC1963STF	 FJC2098QTF	 FJC2098QTF	 FJC2098RTF
 FJC2098RTF	 FJC2383-Y	 FJC2383OTF	 FJC2383OTF	 FJC2383YTF
 FJC790TF	 FJC790TF	 GRM55DR73A104KW01L	 LNJ926W8CRA	 LV5106FN-TLM
 MMB-02-3-381-62	 N640FH22KOO	 SI3215-GT/SI3215-FT	 SN75453BPSR	 SP6133ER1-L/TR
 SY10EP89VKC	 TC7PG04FU	 VE-230-47	 VE-2W3-IV	 VI-B63-BM

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