
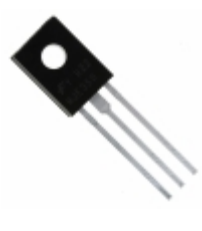
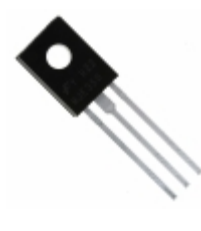
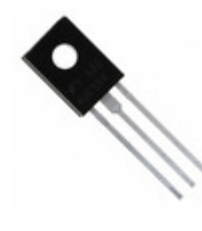

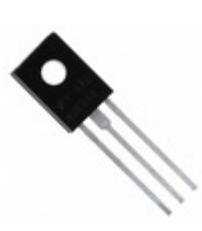



	<h2 style="color: red;">FJE3303H1TU</h2>
 <p>Image may be representation. See specs for product details.</p>	Hersteller-Teilenummer: FJE3303H1TU
	Hersteller / Marke: Fairchild/ON Semiconductor
	Teil der Beschreibung: TRANS NPN 400V 1.5A TO126
	Datenblätter:  FJE3303H1TU.pdf
	RoHs Status: Bleifrei / RoHS-konform
	Lagerzustand: New original, 600 pcs Stock Available.
Liefern von: Hong Kong	
Versandweg: DHL/Fedex/TNT/UPS/EMS	

Spezifikationen

Teilenummer	FJE3303H1TU
Hersteller	Fairchild/ON Semiconductor
Beschreibung	TRANS NPN 400V 1.5A TO126
Kategorie	Diskrete Halbleiterprodukte > Transistoren-Bipolar
Teilstatus	600 pcs Stock
Serie	-
Betriebstemperatur	150 °C (TJ)
Befestigungsart	Through Hole
Leistung - max	20W
Verpackung / Gehäuse	TO-225AA, TO-126-3
Supplier Device-Gehäuse	TO-126-3
Transistor-Typ	NPN
Strom - Kollektor (Ic) (max)	1.5A
Spannung - Kollektor-Emitter-Durchbruch (max)	400V
VCE Sättigung (Max) @ Ib, Ic	3V @ 500mA, 1.5A
Strom - Collector Cutoff (Max)	10µA (ICBO)
DC Stromgewinn (HFE) (Min) @ Ic, VCE	8 @ 500mA, 2V
Frequenz - Übergang	4MHz
Verpackung	Tube

FJE3303H1TU ist neu im Original. Suche FJE3303H1TU Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FJE3303H1TU Fairchild/ON Semiconductor mit Garantie und Vertrauen. Anfrage FJE3303H1TU: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>FJE3303H2 Fairchild/ON Semiconductor TRANS NPN 400V 1.5A TO-126</p>	 <p>FJE3303H2TU Fairchild/ON Semiconductor TRANS NPN 400V 1.5A TO126</p>	 <p>FJE3303H2TU AMI Semiconductor / ON Semiconductor TRANS NPN 400V 1.5A TO126</p>	 <p>FJE3303TU AMI Semiconductor / ON Semiconductor TRANS NPN 400V 1.5A TO126</p>
 <p>FJE3303H1TU AMI Semiconductor / ON Semiconductor TRANS NPN 400V 1.5A TO126</p>	 <p>FJE3303H2TV FAILCHILD FJE3303H2TV FAILCHILD</p>	 <p>FJE3303 FSC FSC TO-126</p>	 <p>FJE3303H2 AMI Semiconductor / ON Semiconductor TRANS NPN 400V 1.5A TO-126</p>

heiße Teile

Mehr

⚙ 6DI50A-050	↔ ACMD-7409-TR1G	➔ AD8328ARQC	D AT89LP214-20PU	➔ BAR63-05E6327
⊣ BZG03C15G	⚙ C2012X8R1C105M125AE	D DC18-36V.22A	➔ DMN62D1LFD	➔ DT81F04KCC
⚙ EPF10K10AT1144-3	⊣ FIN1032MTC	⚙ FJE3303H1TU	↔ FJE3303H2TU	➔ FJE3303H2TU
D FJE3303TU	⚙ FJE3303TU	⊣ FJE5304D	⚙ FJE5304D	➔ FS150R12KT4_B9
➔ G5111T11UF	↔ GRM0337U1H9R2DD01D	⚙ H11AV1SVM	⊣ IMT1AT110	➔ IRFP31N50L
↔ LM-B32-CU	➔ LM3671MFX-1.375	D LQW2BHNR12G03L	⚙ MAX6339OUT	⊣ MAX6829ZWUT-T
⚙ MC74HCT573ADWR2	D MINISMDC035-02	➔ MJD2955G	↔ MMBZ5245BS-7-F	➔ MMSZ5232A
⊣ N74F132N	⚙ NFM41P11C204T1M00-54	↔ PIC12F675-I/SN	➔ PMZB390UNE	➔ R5324D009B-TR
⚙ SAYFH1G88BA0B0AR05	⊣ SKT160/18E	⚙ SN65LVDS3487DR	D TCST1202	➔ TDA19977AHV/15/C187
↔ TLE7273-2GV26	⚙ TS3011ILT	⊣ UCC2809D-1	⚙ VUI70-16N01	➔ ZTX457STZ

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.

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