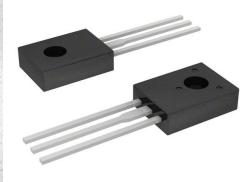


MJE702STU Datasheet

www.digi-electronics.com



DiGi Electronics Part Number	MJE702STU-DG
Manufacturer	onsemi
Manufacturer Product Number	MJE702STU
Description	TRANS PNP DARL 80V 4A TO126-3
Detailed Description	Bipolar (BJT) Transistor PNP - Darlington 80 V 4 A 4 0 W Through Hole TO-126-3

https://www.DiGi-Electronics.com



Tel: +00 852-30501935

RFQ Email: Info@DiGi-Electronics.com

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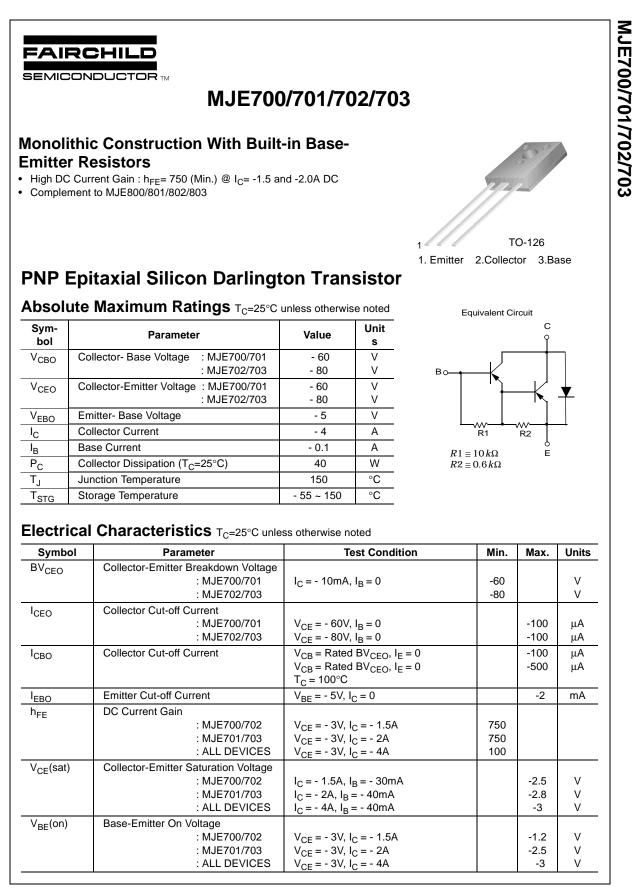


Purchase and inquiry

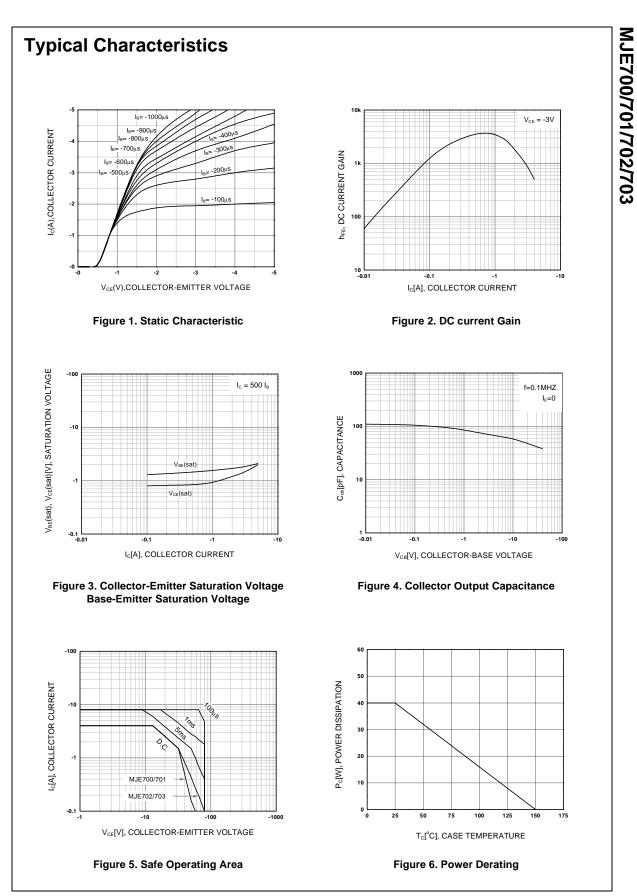
Manufacturer Product Number:	Manufacturer:
MJE702STU	onsemi
Series:	Product Status:
	Obsolete
Transistor Type:	Current - Collector (Ic) (Max):
PNP - Darlington	4 A
Voltage - Collector Emitter Breakdown (Max):	Vce Saturation (Max) @ lb, lc:
80 V	2.5V @ 30mA, 1.5A
Current - Collector Cutoff (Max):	DC Current Gain (hFE) (Min) @ lc, Vce:
100μΑ	750 @ 1.5A, 3V
Power - Max:	Frequency - Transition:
40 W	
Operating Temperature:	Mounting Type:
150°C (TJ)	Through Hole
Package / Case:	Supplier Device Package:
ТО-225АА, ТО-126-3	TO-126-3
Base Product Number:	
МЈЕ702	

Environmental & Export classification

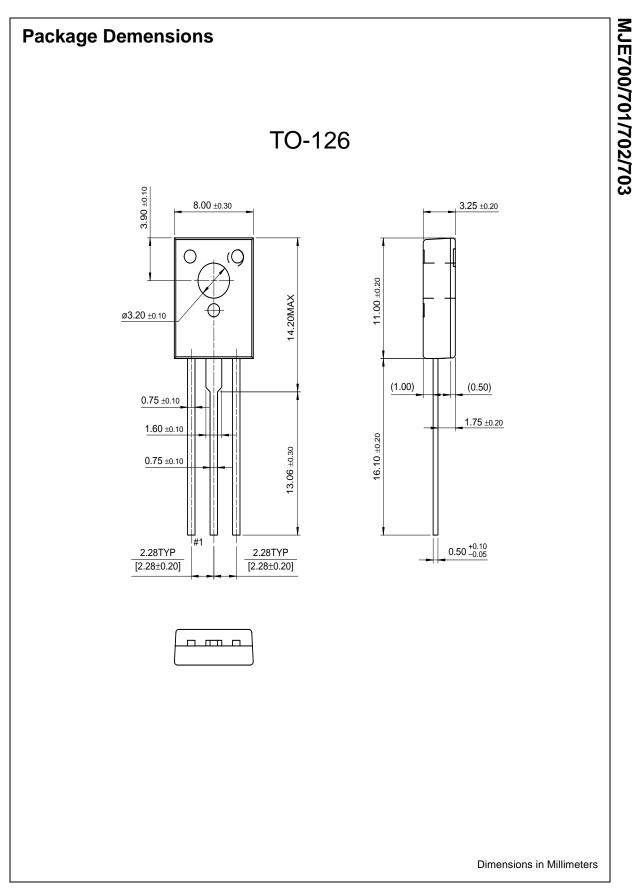
Moisture Sensitivity Level (MSL):	REACH Status:
1 (Unlimited)	REACH Unaffected
ECCN:	HTSUS:
EAR99	8541.29.0095



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CROSSVOLT™	HiSeC™	QT Optoelectronics™	UHC™
DOME™	ISOPLANAR™	Quiet Series™	
E ² CMOS™	MICROWIRE™	LILENT SWITCHER [®]	
EnSigna™	OPTOLOGIC™	SMART START™	
FACT™	OPTOPLANAR™	SuperSOT™-3	
FACT Quiet Series™	PACMAN™	SuperSOT™-6	
FAST [®]	POP™	SuperSOT™-8	

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2. A critical component is any component of a life support device or system whose failure to perform can be reasonably expected to cause the failure of the life support device or system, or to affect its safety or effectiveness.

PRODUCT STATUS DEFINITIONS

Definition of Terms

Datasheet Identification	Product Status	Definition
Advance Information	Formative or In Design	This datasheet contains the design specifications for product development. Specifications may change in any manner without notice.
Preliminary	First Production	This datasheet contains preliminary data, and supplementary data will be published at a later date. Fairchild Semiconductor reserves the right to make changes at any time without notice in order to improve design.
No Identification Needed	Full Production	This datasheet contains final specifications. Fairchild Semiconductor reserves the right to make changes at any time without notice in order to improve design.
Obsolete	Not In Production	This datasheet contains specifications on a product that has been discontinued by Fairchild semiconductor. The datasheet is printed for reference information only.



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