

Presupuesto	
Número de pieza	MJD117TF
Fabricante	Fairchild/ON Semiconductor
Descripción	TRANS PNP DARL 100V 2A DPAK
Categoría	Productos Semiconductores Discretos > Transistores
Estado de la pieza	1286 pcs Stock
Tensión - Colector-emisor (máx)	100V
VCE de saturación (Max) @ Ib, Ic	3V @ 40mA, 4A
Tipo de transistor	PNP - Darlington
Paquete del dispositivo	D-Pak
Serie	-
Potencia - Max	1.75W
embalaje	Tape & Reel (TR)
Paquete / Cubierta	TO-252-3, DPak (2 Leads + Tab), SC-63
Temperatura de funcionamiento	150°C (TJ)
Tipo de montaje	Surface Mount
Frecuencia - Transición	25MHz
DC ganancia de corriente (HFE) (Min) @ Ic, Vce	1000 @ 2A, 3V
Corriente - corte del colector (Max)	20µA
Corriente - colector (Ic) (Max)	2A

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en:

The image shows the logo for YIC International Co., Limited. The logo consists of the letters 'YIC' in a stylized blue font. Below the logo, the text 'Not Actual Photo' and 'YIC International Co., Limited.' is written. Surrounding the logo are several small, grey, 3D isometric drawings of various semiconductor components, including MOSFETs and diodes.

MJD117T4G MOS
FSC
FSC TO-252

The image shows the ON Semiconductor logo, which consists of the text 'ON Semiconductor' in a small, black, sans-serif font, followed by a green circular icon containing the white letters 'ON'.

MJD117T4G IC
ON
ON TO252

The image shows a single MJD122-1 transistor component. It is a small, black, rectangular component with three silver-colored leads extending from one end.

MJD122-1
STMicroelectronics
TRANS NPN DARL 100V 8A
TO251

The image shows a single MJD117TF transistor component. It is a small, black, rectangular component with three silver-colored leads extending from one end.

MJD117TF
AMI Semiconductor / ON
Semiconductor
TRANS PNP DARL 100V 2A DPAK

The image shows a single MJD117T4G transistor component. It is a small, black, rectangular component with three silver-colored leads extending from one end.

MJD117T4G
ON Semiconductor
TRANS PNP DARL 100V 2A DPAK

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MJD121E300
NA
MJD121E300 NA

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MJD122
Original
MJD122 Original

The image shows the ON Semiconductor logo, which consists of the text 'ON Semiconductor' in a small, black, sans-serif font, followed by a green circular icon containing the white letters 'ON'.

MJD117T4G/J117G
ON
ON 252-251-89

MJD117TF Palabra clave

Modelo	Fairchild/ON Semiconductor	Hoja de datos MJD117TF	Hojas de datos MJD117TF	MJD117TF PDF	Fairchild/ON Semiconductor MJD117TF
MJD117TF electrónico	Componentes MJD117TF	Distribuidor MJD117TF	Imagen MJD117TF	Parte MJD117TF	
Precio MJD117TF	Fabricante MJD117TF	Imagen MJD117TF	Stock MJD117TF	Inventario MJD117TF	
MJD117TF Nuevo	MJD117TF Original	MJD117TF garantizado	MJD117TF RFQ	MJD117TF Orden en línea	