

Image may be representation. See specs for product details.

2N5097

Manufacturer Part Number:	2N5097	
Manufacturer/Brand:	Microsemi	
Part of Description:	TRANSISTOR NPN TO-5	
RoHs Status:	Contains lead / RoHS non-compliant	
Stock Condition:	New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

Specifications	
Part Number	2N5097
Manufacturer	Microsemi
Description	TRANSISTOR NPN TO-5
Category	Discrete Semiconductor Products > Transistors - Bipolar
Part Status	Require For Quote & Check Stock
Voltage - Collector Emitter Breakdown (Max)	600V
Vce Saturation (Max) @ Ib, Ic	-
Transistor Type	NPN
Supplier Device Package	TO-5
Series	-
Power - Max	4W
Package / Case	TO-205AA, TO-5-3 Metal Can
Operating Temperature	-
Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	Not Applicable
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Frequency - Transition	-
_Detailed_Description	Bipolar (BJT) Transistor NPN 600V 1A 4W Through Hole
DC Current Gain (hFE) (Min) @ Ic, Vce	-

2N5097 Electronic Components is 100% New Original from YIC Distributor, Search 2N5097 Datasheets, PDF, Inventory at Y-IC.com Online, Order 2N5097 Microsemi with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal. RFQ 2N5097 Email: Info@Y-IC.com

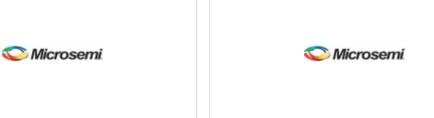
You May Be Also Be interested

Current - Collector Cutoff (Max)

Current - Collector (Ic) (Max)



TRANSISTOR NPN TO-5



2N5099 Microsemi TRANSISTOR NPN TO-5

1A





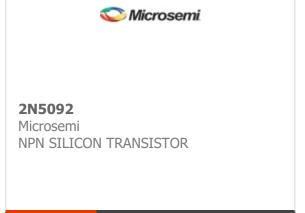


2N5089_J18Z Fairchild/ON Semiconductor TRANS NPN 25V 0.1A TO-92 Microsemi.

2N5093 Microsemi NPN SILICON TRANSISTOR



2N5109 Microsemi Corporation TRANS RF NPN 2.5W 400MA TO39



More

Related Hot keyword

2N5097 Data Sheet 2N5097 Datasheets 2N5097 PDF Microsemi 2N5097 2N5097 Microsemi 2N5097 Distributor 2N5097 Electronic 2N5097 Components 2N5097 Image 2N5097 Part 2N5097 Manufacturer 2N5097 Picture 2N5097 Price 2N5097 Stock 2N5097 Inventory 2N5097 Order Online 2N5097 Original 2N5097 New 2N5097 Warranted 2N5097 RFQ