

	<p><b>BD139-10</b></p>
	<p><b>Manufacturer Part Number:</b> BD139-10</p> <p><b>Manufacturer/Brand:</b> N/A</p> <p><b>Part of Description:</b> TRANS NPN 80V 1.5A SOT-32</p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> <sup>Compliant</sup> New original, 2428 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

**Specifications**

Part Number	BD139-10
Manufacturer	N/A
Description	TRANS NPN 80V 1.5A SOT-32
Category	Discrete Semiconductor Products > Transistors - Bipolar
Part Status	2428 pcs Stock
Voltage - Collector Emitter Breakdown (Max)	80V
Vce Saturation (Max) @ Ib, Ic	500mV @ 50mA, 500mA
Transistor Type	NPN
Supplier Device Package	SOT-32
Series	-
Power - Max	1.25W
Packaging	Tube
Package / Case	TO-225AA, TO-126-3
Operating Temperature	150°C (TJ)
Mounting Type	Through Hole
Frequency - Transition	-
DC Current Gain (hFE) (Min) @ Ic, Vce	40 @ 150mA, 2V
Current - Collector Cutoff (Max)	100nA (ICBO)
Current - Collector (Ic) (Max)	1.5A

You May Be Also Be interested

In:

 <p><b>BD139-16 TO-126</b> Original TO-126</p>	 <p><b>BD139-16 IC</b> SECOS SECOS TO-126</p>	 <p><b>BD139 IC</b> TO-126F</p>	 <p><b>BD139</b> ON Semiconductor TRANS NPN 80V 1.5A TO225AA</p>
 <p><b>BD139-10 IC</b> ST ST TO-126</p>	 <p><b>BD139-16</b> N/A TRANS NPN 80V 1.5A SOT32</p>	 <p><b>BD138K\$JU2</b> ST ST TO-126</p>	 <p><b>BD138G</b> ON Semiconductor TRANS PNP 60V 1.5A TO-252AA</p>

**BD139-10** Related keyword More

BD139-10	BD139-10 Data Sheet	BD139-10 Datasheets	BD139-10 PDF	BD139-10
BD139-10 Electronic	BD139-10 Components	BD139-10 Distributor	BD139-10 Image	BD139-10 Part
BD139-10 Price	BD139-10 Manufacturer	BD139-10 Picture	BD139-10 Stock	BD139-10 Inventory
BD139-10 New	BD139-10 Original	BD139-10 Warranted	BD139-10 RFQ	BD139-10 Order Online