

BC557 PNP General Purpose Transistor - TO-92-3 Package

Slug: bc557-pnp-general-purpose-transistor-to-92-3-package



TECHNICAL SPECIFICATIONS & SUMMARY

[Transistor] BC557 PNP General Purpose Transistor - TO-92-3 Package BC557 PNP General Purpose Transistor 45V 100mA BC557 is a semiconductor device used to amplify or switch electronic signals and electrical power. This transistor composed of semiconductor material usually with at least three terminals for connection to an external circuit. A voltage or current applied to one pair of the transistor's terminals controls the current through another pair of terminals. Because the controlled (output) power can be higher than the controlling (input) power, a transistor can amplify a signal. This product is known as BC557, BC557BTA, BC557ATA, BC557BTF, BC557B, BC557C, BC557A, BC557CBK, BC557BBK Features: Low current (max. 100 mA) Low voltage (max. 65 V). Low error voltage Fast switching speed Full-voltage operation High power and current handling capability Features/Specs: Product Type: BJTs - Bipolar Transistors Transistor Polarity: PNP Configuration: Single Collector- Emitter Voltage VCEO Max: 45 V Collector- Base Voltage VCBO: 50 V Emitter- Base Voltage

UNIT PRICE (EX. GST)

Rs. 2

WITH 18% GST

Rs. 2

In stock: 10 units - HSN: 85423100
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