



PRODUCT NAME : BC637 NPN High Current Transistor

PRICE : Rs 15.00

SKU : RM1756



DESCRIPTION

The transistor is a 3 terminal & 2 junction semiconductor device which is used for switching or amplifying purposes.

Features of BC637 NPN High Current Transistor:

- Collector-Emitter Volt (V_{ce0}): 60V.
- Collector Current (I_c): 1.0A.
- h_{fe} : 40 @ 160mA.
- Power Dissipation (P_{tot}): 625mW.
- Current-Gain-Bandwidth (f_{total}): 200MHz.
- Type: NPN.

Applications of BC637 NPN High Current Transistor:

- It is used in switching device.
- It is used in amplifying device.
- It is used in DIY kits.
- It is used in Electronic projects.

Also Searched as : **Transistor, BC637 NPN transistor.**