

Description

Model No. : “JL439/116”

DESCRIPTION :-

- Npn transistor of different values
 - A NPN Transistor is a type of NPN bipolar junction transistor.
 - Circuits where a low-current, high-speed transistor is required will employ a transistor.
 - It is suitable for many applications like Electrical or Electronic mini or major projects, Amplifier purposes, DIY projects etc.
 - Maximum Power Dissipation: 625mW
 - Collector Current: 0.6A
 - Operating Temperature: -650 to 1500 Degree Celsius
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