



STUDY OF ZENER DIDDE CHARACTERISTICS



Application areas : Schools & Science college (Physics, Electronics & Computer), Polytechnic & Engineering aboratories, Research purpose, Universities.

Technical specifications:

- 1. 230 V AC, 50Hz operated table top model.
- 2. Experimental circuits are engraved on quality polycarbonate acrylic sheet to understand the circuits clearly.
- 3. All major 3mm banana test points are located on the kit wherever necessary.
- 4. Digital VOLTMETER (2nos) & AMMETER (I no)
- 5. Inbuilt ± dual power supplies power supply.
- 6. Can study the Zener diode characteristics
- 7. Kit is fitted in MS box with water-green powder coating finish.
- 8. Above trainer kits are manufactured using quality components.
- 9. Size: 330 x 220 x 90 mm (L X B X H), 0.8 thickness.
- 10. Supplied with experimental details manual & connecting molded pins patch cords.

Experiments can be done using kit as,

1. To study the ZENER DIODE characteristics.

