

Regulated Power Supply Using Zener Diode

PME-3320

PM Enterprise PME-3320 kit has been designed to understand the operation of Regulated power supply using Zener diode.

Practical experience on this board carries great educative value for Students.



Features

- Self-contained and easy to operate.
- On board Schematic diagram.
- Supplied with instruction manual.
- Supplied with sufficient nos. of patch cords.

Scope of Learning

• To regulate voltage using zener diode

Specifications

- Power supplies on boards : +18V DC unregulated, 250ma
 - : 5.1V 1W, 8.2V 1W
- Zener diode Inter connection
- : 2 mm sockets
- Power Supply
- : 230 V, ± 10%, 50 / 60 Hz

Included Accessories with Kit:

- Practical Manual
- Connecting Patch Cords



 \bowtie



