



Key Features

- The set-up is provided with a booklet which contains its theory of operation, description, suggestions and discussion of the experiments that may be performed with it. The experimental set-up consists of the following:
- Diodes: Rectifier-4007 (Si), Signal diode-1N34 (Ge), Zener 4.7V, LED and transistor BC-109
- 3 digit DPM which can measure diode voltage and current through op-amp circuit. This provides near ideal measurements.
- Circuit to display forward/reverse characteristics of the diodes on a double trace CRO.
- IC regulated internal power supplies
- The experimental set-up is complete in all respect, except a measuring CRO.

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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