



**Product Code . ILS-EELE-10417**

## DV/DT Limitation of SCRs

### Description

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#### DV/DT Limitation of SCRs

The SCR under experiment. Transistorized snubber circuit. Two schemes for R-C snubber circuits. Resistance for gate-cathode termination. 300 V D.C. at 250 mA, power supply internally connected. Silicon diode. Thyristor switch for applying sudden voltage on the SCR under experiment. Visual indication to indicate SCR firing. Adequate no. of other electronic components. Mains ON/OFF switch, fuse and jewel light.

#### Specifications:-

- Strongly supported by detailed operating instructions, giving details of object, theory, design procedures, report suggestions and book references
- The unit is operative on 230 V  $\pm 10\%$  at 50 Hz A.C. mains.
- Good quality, reliable terminal/sockets are provided at appropriate places on panel for connections/ observation of waveforms
- Adequate no. of patch cords stackable 4 mm spring loaded plug length  $\frac{1}{2}$  meter.
- **Weight:** 3 kg. (approx.).
- **Dimension:** W 340 x H 110 x D 210.




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