Product name:	Product code:
Transistor Characteristics	EEN0017



Description

Transistor Characteristics

Technical specification

- Good quality, reliable terminal/sockets are provided at appropriate places on panel for connections /observation of waveforms.
- Strongly supported by detailed operating instructions, giving details of object, theory, design procedures, report suggestions and book references.
- Weight : 5 kg. (approx.)
- Dimension : w 412 x h 150 x d310

Transistor Characteristics

The board consists of the following built-in parts :

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01. Two d. C. Variable power supplies, 0-20v, 200ma, with common ground terminal & current limit protection.

02. Two d. C. Ammeters, 65mm rectangular dial with switch selectable ranges of 200 ma &10ma.

03. Two d. C. Voltmeters, 65mm rectangular dial with switch selectable ranges of 1v and 10v.

04. Two silicon (npn & pnp) transistors and two germanium (npn & pnp) transistors.

05. Adequate no. Of other electronic components

06. Mains on/off switch, fuse and jewel light.

- The unit is operative on 230v ±10% at 50hz a. C. Mains.
- Adequate no. Of patch cords stackable from rear both ends 4mm spring loaded plug, length ½ metre.