

Product Name :
Verification of Laws & Network Theorems in DC Circuits Ex

Product Code :
EEN0035



Description :

Verification of Laws & Network Theorems in DC Circuits Ex

Technical Specification :

Verification of Laws & Network Theorems in DC Circuits Ex

The board consists of following built-in parts:

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01. 0-30V D.C. at 100 mA, continuously variable IC Regulated Power Supply
 02. +9V D.C. at 100 mA, IC Regulated Power Supply
 03. +5V D.C. at 100 mA , IC Regulated Power Supply
 04. D.C. Voltmeter, 65mm rectangular dial with switch selectable ranges of 0.5, 1.5, 25 & 50V
 05. D.C. Ammeter, 65mm rectangular dial with switch selectable ranges of 0.05, 0.5, 5, 50 & 100mA
 06. Adequate no. of other electronic components

- The unit is operative on 230V $\pm 10\%$ at 50Hz A.C. Mains
- Adequate no. of patch cords stackable from rear both ends 4mm spring loaded plug length $\frac{1}{2}$ metre
- 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 : 3 Kg. (Approx.)
- Dimension : W 412 x H 150 x D 310

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