



OMEGA TYPE ES - 442 Experimental Set Up has been designed specifically to assemble the components of a given electrical circuit. The set-up is absolutely self-contained and requires no other apparatus.

Practical experience on this set up carries great educative value for Science and Engineering Students.

OBJECT

01. To assemble the components of a given electrical circuit

FEATURES

The Experiment set-up consists of the following:

01. A.C. / D.C. Milliammeter, Diameter 65 mm TYPE SO-65 , to read (range 0-500 mA)
02. A.C. / D.C. voltmeter, Diameter 65 mm TYPE SO-65 , to read (range 0-5 V)
03. Three nos. resistance 10E/5W , 22E/2W & 47E/1W
04. On-Off Switch SPST
05. 0-5V D.C. at 500mA, continuously variable regulated Power Supply with low ripple
06. Adequate no. of other electronic components.
07. Mains ON/OFF switch, Fuse and Jewel light.
08. The unit is operative on 230VAC $\pm 10\%$ at 50Hz.
09. Adequate no. of patch cord stackable from rear both ends 4mm spring loaded plug length 50cm.
10. Good quality, reliable terminal/sockets are provided at appropriate places on panel for connections/ observation of waveforms.
11. Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures, Report Suggestions and Book References.
12. Weight : 3 Kg. (Approx.)
13. Dimension : W 340 x H 125 x D 210

We are committed to the continuous development of our products, and therefore reserve the right to amend specifications without prior notice.

OMEGA ELECTRONICS

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