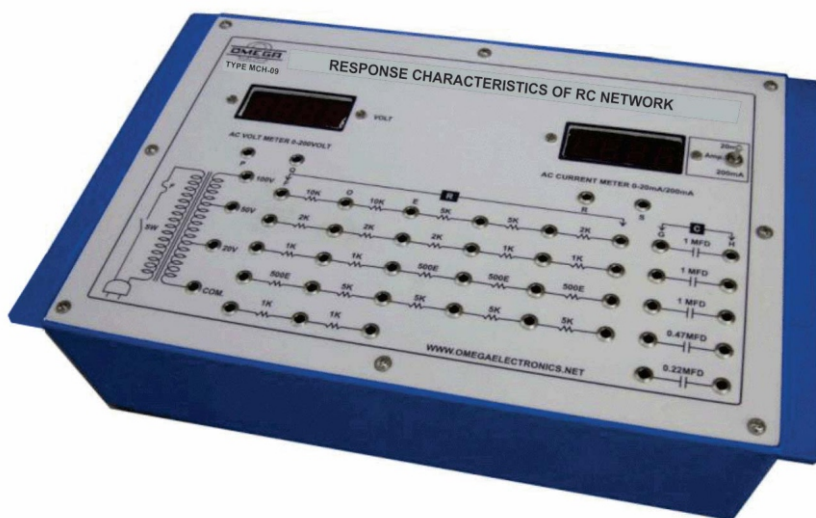


**RESPONSE CHARACTERISTICS OF RC NETWORK WITH A SOURCE OF ALTERNATING E.M.F.
OMEGA TYPE MCH-09**



OMEGA TYPE MCH-09 Experimental Training Board has been designed specifically for Response Characteristics of RC Network with a Source of Alternating E.M.F. The board is absolutely self contained and requires no other apparatus.

OBJECT

- 01 Response characteristics of RC network with a source of alternating E.M.F.
- 02 To measure the impedance of a R-C Circuit.

FEATURES

The board consists of the following built-in parts:

- 01 Mains transformer having secondary tapplings at 20V, 50V and 100V A.C. at 50mA.
- 02 Digital A.C. Voltmeter of 200V range
- 03 Digital A.C. Milliammeter of dual range 20mA & 200mA.
- 04 Adequate no. of other electronic components.
- 05 Mains ON/OFF switch and Fuse.
- 06 The unit is operative on 230V $\pm 10\%$ at 50Hz A.C. Mains.
- 07 Adequate no. of patch cords stackable from rear both ends 4mm spring loaded plug length 50cm.
- 08 Good Quality, reliable terminal/sockets are provided at appropriate places on panel for connections/observation of waveforms.
- 09 Strongly supported by detailed Operating Instructions.
- 10 Weight : 3 Kg. (Approx.)
- 11 Dimension : W 340 x H125 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