

VERIFICATION OF RECIPROcity THEOREM, MODEL : RT - 10.



FEATURES :

- ** Fixed D.C. regulated power supply of 12 Volt.
- ** Circuit is drawn on a decorated bakelite sheet and the components are mounted on the top of the panel for better and clear understanding.
- ** A complete working manual containing operating instruction, theory and circuit details will be supplied alongwith experimental set - up.
- ** Two dual range digital panel meters (20 Volt, 200 mAmp.) are mounted on the front panel to measure voltage and current.
- ** Different resistances are also mounted behind the front panel and connections are brought out on the sockets.
- ** Weight : 2 Kg Approximately
- ** Dimension : 210mm × 280mm × 82mm

EXPERIMENT :

- Study of Reciprocity Theorem trainer has been designed to verify the Reciprocity Theorem in different circuits.

APPARATUS REQUIRED :

1. Single point interconnectable patch cords for interconnections. 06 Nos.
2. Two point interconnectable patch cords for interconnections. 02 Nos.

Note: There may be any change in specification due to continuous R & D without notice.

VIJAYANTA TECHNOLOGIES PVT. LTD.

(Formerly Vijai Electronics)

Dr. Baldev Singh Marg 28/147 Civil Lines, Roorkee-247667 Distt. Haridwar, Uttarakhand

Phone No.: 01332 - 272509, 7579200827

E-Mail : vijayantatechologies@gmail.com, vijaielectronics1965@gmail.com