

IV-E404A Carey Foster Bridge Experimental Setup

SCOPE OF LEARNING:

- Study of Low Resistance Measurement by Carey Foster Bridge.

TECHNICAL SPECIFICATIONS

Analog Meters:

- Galvanometer 30-0-30, 20mA/Div.

Power Supplies:

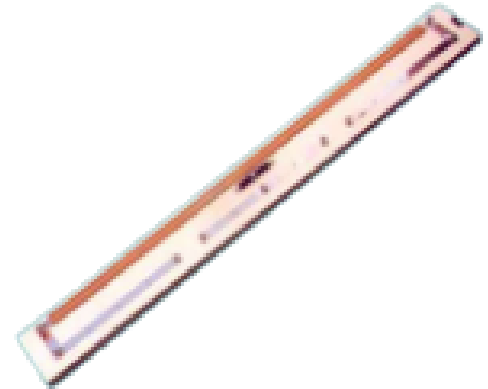
- DC Power Supply - 1.5V DC, 150mA

Power Supplies:

- Operated on Mains power 230V, 50Hz \pm 10%

Components are mounted on the panels are:

- Dial Resistance (Single Dial) 2Nos.
- Unknown Resistor



Salient Features:

- Front panel built with high class insulated Printed Circuit Board sheet with well printed circuits and symbols.
- Fuse for Short Circuit protection.
- Instruction manual.
- Connections are brought out through 4mm Colored Sockets.
- Patch Cords 4mm.
- The trainer is housed in ABS Plastic cabinet.
- Size of the trainer set 12" x 8"

Optional Accessories:

- Multimeter
- Calculator (Scientific)

