

IV-E650A To Find The Coefficient Of Self Mutual Inductance Of Two Coil Using Rayleigh's Method

Scope of Learning:

- TO FIND THE COEFF. OF SELF MUTUAL INDUCTANCE OF TWO COILS USING RAYLEIGH'S METHOD

Technical Specification:

- Power Supply: 0-12V DC, at 500mA
- Variable Resistor: 1K
- Key: 4 Way Key
- Key: One Push Key
- Resistor: 3 Nos. Resistors
- Ext. Rheostat: Rheostat (If Required)
- Ballistic Galvanometer: 500 Ohm
- Lamp and Scale Arrangement: 6V/20W Operated
- Self and Mutual Coil: 1 Each
- PO Box: 4 Ratio PO Box Ext.
- DCC Wire: 1 Reel



Salient Features:

- Front panel built with high class insulated Printed Circuit Board sheet with well printed circuits and symbols.
- Ballistic Galvanometer With Lamp and Scale Arrangement.
- 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"x10"

Optional Accessories:

- No