



Scope Of Learning:

Study of PT Testing by Comparison V.G. as Null Detector Measurement of % Ratio Error And Phase Angle Of Given PT

Key Features

- Neon Light Indicator for Mains.
- Front panel built with high class insulated Printed Bakelite/Aluminum Board sheet with well printed circuits and symbols.
- MCB for Short Circuit protection
- Instruction manual.
- Connections are brought out through 4mm Colored Safety Sockets.
- Patch Cords 4mm.
- The trainer is housed in Metal cabinet.
- Size of the trainer set 36"x24"

Technical Specifications

Meters:

- Voltmeter 500V - 2 Nos
- Ammeter 5A
- Portable Wattmeter 250V, 6A 1500W - 2Nos.

Power supplies:

- Power Supply 0-220-440V, 2A.
- Operated on Mains power 415V, 50Hz $\pm 10\%$

Components are mounted on the panels are:

- Standard Potential Transformer 220:110, 440:110
- Test Potential Transformer 220:110, 440:110
- Lamp Load
- Auto Transformer 4A Single Phase
- Phase Shifter Transformer 415V, 500VA

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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