

Transformer Turns Ratio Test Set

Input Supply: 230 V \pm 10 %, AC, 50/60 Hz, Single Phase.

Turns Ratio Range: 000.01 to 199.99.

Measuring Ratio: 3Phase - 3Wire & 3Phase – 4 Wire (Delta OR Star Connection).

Output : 4 Wire lead for LV and 2 Set 4 Wire lead for HV

Phase selection by switch.

Wrong connection Indication with protection

Polarity Indication

Inter-turn short indication

Hold button for note down stable result

Metering: 4 & 1/2 seven segment LED Display.

Excitation: HV Excitation.

Accuracy: ± 0.5 %.

Front Panel : Operation Guide Sticker Plate.

Housing: Aluminum Carrying case

Accessories: 3 Mtr Input Supply Cable,

10 Mtr Long Output Probe for Transformer LV .

10 Mtr Long Output Probe for Transformer HV.

Operation Manual,

Test Certificate.

Model No.: TTR200M

