



Transformer Experiment Trainer

LT-204T

Country of origin China

Assembled in BD



Reference Picture

Description:

Measuring Coil Resistance of Transformer.

Saturation curve and voltage ratio of Transformer.

Impedance of Transformer. Current Ratio and Impedance of Transformer.

Voltage regulation curve of transformer.

Polarity of Transformer.

The No-load experiment of a single phase Transformer.

Short experiment of a single phase Transformer.

Load experiment of a single phase Transformer.

Parallel operation experiment of a single phase transformer.

Three phase connection experiment of single phase transformer.

V connection practice experiment of single phase transformer.

The No-load experiment of a three phase transformer.

Short experiment of a three phase Transformer.

Load experiment of a three phase Transformer.

Specification:

Control Board_ 1Phase Transformer 300VA: 3EA

Primary: 0/110/220/380V

Secondary: 0 / 110 / 220 / 380V

AC Voltage Meter: 3EA_ 150V: 2EA_ 300V: 2EA_ 600V: 2EA

AC Ampere Meter_ 5A: 2EA_ 10A: 2EA_ 15A: 2EA

Circuit Protector: 5EA_ MCCB 30AF, 10AT: 2 EA

Toggle Switch: 9 EA_ Style: Steel, Potable Type_

Dimension: 800(W) 430(D) 560(H) mm

Accessory: Experimental Manual: 1copy; Connecting Cord: 1unit; Manual Book