Product name:	Product code:
LVDT Displacement Measurement Trainer	CMI-NP-1453



Description

LVDT Displacement Measurement Trainer is a trainer designed for studying linear variable differential transformer for displacement measurement.

Technical specification

Linearity	0.5 percent
Power Supply	230 V AC, 50 Hz

Standard Accessories

- Test leads
- Manual

The LVDT Displacement Measurement Trainer is a trainer built for studying linear variable differential transformer for displacement measurement.

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Features

- LVDT with micrometer core
- Signal conditioner and oscillator
- Digital display
- Calibration chart
- Null position adjust

Technical Specifications

Range	+/-10 mm
Excitation	5 V, 2.5 kHz
Sensitivity	100 mV/mm
Display	digital voltmeter
Micrometer	0.01 mm