

Transformer Winding Resistance Meter

This precision instrument measures the DC resistance of transformer windings. It provides reliable measurements for assessing transformer condition and detecting winding faults.



Product Overview

Precision Transformer Diagnostics

The Transformer Winding Resistance Meter is a precision instrument engineered for the accurate measurement of DC resistance in transformer windings. Designed for both laboratory and field environments, it is an essential tool for electrical engineers and technicians tasked with assessing transformer condition, detecting winding faults, and verifying connection integrity. Its robust construction and user-friendly interface ensure reliable performance even in electrically noisy settings, facilitating efficient maintenance and diagnostics.

Technical Specifications

Key Features

- High-precision DC resistance measurement
- Suitable for noisy environments
- User-friendly interface
- Portable design for field use
- Robust test leads and clamps included

Model	KD2532
Applications	Transformer Diagnostics, Winding Fault Detection, Field Maintenance, Laboratory Testing