

TRANSFORMER TEST INSTRUMENTS

RUGGED, RELIABLE, ACCURATE, AND USER FRIENDLY DIAGNOSTIC TEST EQUIPMENT THAT MEASURES THE HEALTH OF CRITICAL EQUIPMENT.

TRF-250 automatic, 3-phase transformer ratio finder



- ANSI/IEEE C57.12.90 testing method
- Ratios: 0.8 – 50,000 to 1
- Test voltages: 4 Vac, 40 Vac, 100 Vac, and 250 Vac
- 4.5" thermal printer*
- Built-in LTC Controller
- USB Flash drive, USB PC, Bluetooth PC interfaces
- Export test report in Excel, XML, and PDF format
- Stand-alone or computer-controlled
- Automatically detects and tests 67 transformer types defined by ANSI, CEI/IEC and Australian standards

TRF-250A



Battery-operated, automatic, 3-phase transformer ratio finder with 250 Vac maximum test voltage

ATRT-01/01B S3



Automatic, single-phase transformer turns ratio testers

TRM-20/40



25 or 40 A single-phase winding resistance meters with demagnetization

TRM-403 40 A three-phase winding resistance meter with demagnetization



- Three-phase transformer resistance meter
- Calculates resistance value of each delta winding
- Calculates resistance value of Wye windings with no accessible neutral
- Calculates equivalent resistance value
- Heat run test
- Demagnetizes transformer after test

TRM-203



25 A three-phase winding resistance meter with demagnetization