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Reed R5002 High Voltage Insulation Tester

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

Reed R5002 High Voltage Insulation Tester

Manufacturer: ERP Manufacturer #8

Model: MEA-REE-00996

Availability: In Stock

Description

This high voltage insulation tester is capable of testing voltages up to 5000V and measures insulation resistance up to 60GΩ. The R5002 performs a spot insulation test by applying a regulated and stabilized voltage to measure the amount of flowing current and then calculates resistance in order to evaluate insulation integrity. Features Test Voltages of 500V, 1000V, 2500V, and 5000V Measure Insulation Resistance to 60GΩ Backlit LCD display with analog bargraph Timer function for insulation resistance measurements (1 to 15min) AC/DC Voltage from 0 to 600V with Max/Min, peak and relative functions Polarization index measurement (PI) Dielectric absorption ratio measurements (DAR) Max/M...



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