



MEASUREMENT
SYSTEMS LTD

Reed R5820-NIST Calibrator, Current Loop W/Nist Cert

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 R5820-NIST Calibrator, Current Loop W/Nist Cert

Manufacturer: ERP Manufacturer #8

Model: MEA-REE-02989

Availability: In Stock

Description

This loop calibrator sources and measures mA. The R5820 features a 24V loop power supply, selectable step or ramp outputs and an easy-to-read 5-digit LCD display. Features mA sourcing and measurement 5-digit LCD display 0-28 VDC measurement to check loop voltage Basic measurement/sourcing accuracy of 0.02% and 0.05%, respectively Simulate mA and % with 0.001% display span Selectable step or ramp outputs Internal 24V loop power supply Low battery indicator and auto shut off Ideal Applications for the REED R5820 Testing loop powered isolators and two-wire transmitters. Verifying and calibrating processes involving mA instrumentation. What's included with the REED R5820 Lo...



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