



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 R2800 Simulator, Temperature

Manufacturer: ERP Manufacturer #8

Model: MEA-REE-01032

Availability: In Stock

Description

This temperature simulator is capable of generating and converting an electrical signal to simulate temperatures for 8 different types of thermocouples and 7 RTDs. The R2800 features internal cold junction compensation, basic accuracy of 0.05% and an easy-to-read LCD display. Features Source 8 thermocouple types, including R, S, B, E, K, J, T, N; and 7 RTD types, including Pt 10 (385), Pt100 (385), Pt200 (385), Pt500 (385), Pt1000 (385), Cu10, Cu50; plus volts and ohms Basic accuracy of 0.05% Internal cold junction compensation Easy-to-read 6-digit LCD display Zero adjustment button User selectable unit of measure (°F/°C) Low battery indicator and auto shut off Ideal Applications ...



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