

THE D. E. STEARNS COMPANY

HOLIDAY DETECTORS: HIGH and LOW VOLTAGE CP REFERENCE ELECTRODES and CP TEST STATIONS



Model 14/20 High Voltage (DC) Holiday Detector

1,000volts to 14,000 volts in 20 settings. A portable holiday detector worn on the hip. Sold in kit form with two batteries. High Voltage electrodes available as well: Full Circle Spring, Half Circle Spring, Silicone-rubber and wire brushes. All ship from stock. Rentals available in the US and Canada.



Model 10/20 High Voltage (DC) Holiday Detector

800 volts to 35,000 volts in two ranges. This "stick-type" portable holiday detector has double the range of other detectors. The instrument is sold in kit form with two batteries. A revolutionary safety handle is another feature of this completely new detector.



Model PRM High Voltage (Pulse DC) Peak Reading Meter

The PRM is a peak reading voltmeter designed to work with high voltage pulse- type DC holiday detectors, such as the Models 10/20 and 14/20, as well as other brands. The instrument is sold in kit form and is battery operated for use in the field. Be sure that the voltage selected is the voltage applied!



Model M/1 Low Voltage (DC) Holiday Detector

The M/1 is a low voltage (67.5v) DC holiday detector, suitable for thin film coatings up to 20 mils in thickness. The M/1 uses a wet sponge as the exploring electrode. The M/1 is portable and sold in kit form, ready for use.

A non-portable AC powered version of the M/1 is also available for In-Plant operations.



Copper Sulfate Reference Electrodes - Portable

The Tinker & Rasor line of portable reference electrodes (half cells) are copper-copper sulfate (CuCuSO⁴) electrodes for use in measuring pipe-to-soil, structure-to-soil and other CP measurements. A pencil sized model, the 2-A, and a large, self standing model, the 3-A - great for measurements in concrete, are available for special applications.



Cathodic Protection Test Stations and Line Markers

The Tinker & Rasor line of CP Test Stations offers many different types of access point test stations, including; 11 hole, "Top Hat" covered T-3, 3 hole "Top Hat" covered T-1, exposed terminal, to fit threaded pipe (NTP) risers T-2 & T-4, and At-Grade covered AG-1 & AG-3. The test stations are available in different colors and ship from stock. Line Markers, Line Marker Test Stations and other special/custom test stations and identification products are also available.

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