



## CALIBRATION RECOMMENDATIONS

Tinker & Rasor is a manufacturer of high quality cathodic protection equipment. To ensure the consistent working state of our instrumentation, each one is hand calibrated before arriving to the customer. T&R recommends that for each instrument that can be calibrated, the owner have its calibration verified each year, beginning one year after the purchase date. The calibration should be verified at the T&R factory in California, USA. Each calibrated unit receives a letter and label verifying the date of calibration.

A list of instruments that are recommended for annual calibrated checks:

Holiday Detectors Models: AP, AP-S1, AP-S2, APS, AP/W, M/1, M/1S, M1/AC and IN PLANT UNITS (AC Powered)

Voltmeters Models: CPV-2, CPV-4, PRM

Other Instrument Models: AC-15, ACT, DL-1, SR-2, SR-2V, VC-1, VC-2

Accuracy checks performed by Tinker & Rasor factory technicians are recommended annually for other products manufactured by Tinker & Rasor that cannot be calibrated. These instruments include:

RF/IT, CE/IT, CS-10, CI-50, Quasar, TriStar, and pipe & cable locators.

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