



The Verifier

A lot of attention is paid to the condition of reference electrodes to avoid contamination and keep PS reads true.

But...

How much attention is paid to the voltmeter being used and its calibration?

The Model VC-1 has a highly accurate DC Voltage Output, with 0.002v accuracy, far exceeding most voltmeter accuracies of 0.05v

Features:

- 1.0v DC Output
- 1.5v DC Output
- 2.0v DC Output
- Battery test

Instrument comes complete with batteries, instructions and certificate of calibration

Distributed by



Use with T&R CP Voltmeters: CPV-2 and CPV-4



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TINKER & RASOR

CORROSION MITIGATION INSTRUMENTATION

PRODUCT DATA SHEET

MODEL VC-1 VERIFIER

Features:

- Portable, battery operated
- Highly accurate DC Output
- Verify any DC Voltmeter
- Battery test LED

Applications:

- Verify voltmeter readings

Recommendations:

Use with T&R Models CPV-2 and CPV-4

Use with any DC voltmeter

Environment:

-10°C to 50°C (14°F to 122°F)

Specifications:

+/- 0.002v DC accuracy
(6) "AA" cell alkaline batteries

Dimensions:

6.25" x 4" x 2.5", 1.5lbs
(158mm x 101mm x 63mm, 0.7kg)

Shipping Dimensions:

4.5" X 4.5" x 5.75", 3 lbs
(114.3mm x 114.3mm x 146mm, 1.4kg)

DELIVERY: **Immediately from STOCK**
F.O.B. San Gabriel, CA USA
SERVICE: **24-hour Turn-Around**
TERMS: Net30 Days, on approval of credit
WARRANTY: **90 Days**, parts and labor



Connect the VC-1 to a CP Voltmeter and move through the settings to verify the calibration

MODEL VC-1 with Model CPV-4 CP Voltmeter

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