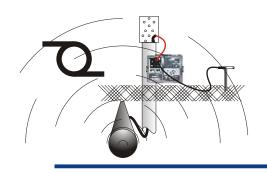
PD-5



PIPE & CABLE SHORT LOCATOR

Model PD-5 Oscillator

- Audio frequency
- Up to 100v to match load
- Fine Tune knob and LEDs to easily match impedance
- Interrupter feature
- Fits into Mark V Ranger case



Model Mark V Ranger



Complete kit with cables

Distributed by

AVAILABLE FROM STOCK!

www.teststations.com

www.detectron.com



www.tinker-rasor.com

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INKER & RASOR

CORROSION MITIGATION INSTRUMENTATION

PRODUCT DATA SHEET MODEL PD-5 OSCILLATOR

Features:

- 2.5 100 Volt output
- 6 Position output voltage selector
- Compatible with all "MARK" receivers (Mark II, III, IV, V)
- Pulse "Identifying" signal
- · Battery charging circuit built-in
- LED impedance meter

Construction:

Made of lightweight materials and designed to snap into the Model Mark V Ranger pipe & cable locator.

Applications:

- Pipe & Cable locating
- Short locating
- · Holiday (Pearson Method) locating

Environment:

0°C to 50°C (32°F to 122°F)

Specifications:

12v power supply required 750 c.p.s. signal Min Output: 2.5v Max Output: 100v

Dimensions:

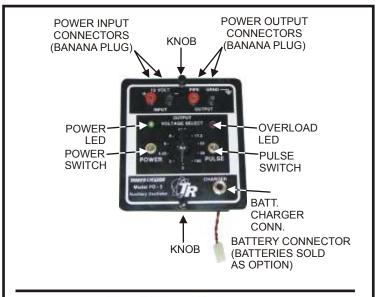
Use -

5" x 5.5" x 2.5", 1.5 lbs. (127mm x 139.7mm x 63.5mm, 0.68 kg)

Shipping -

13" x 9" x 7", 3 lbs.

(330mm x 228mm x177.8mm, 1.36kg)





Model PD-5 includes: Instrument 12v Input cables w/ clamps Pipe connection cable w/ clamp (Red) Ground connection cable w/ clamp (Black)

MODEL PD-5 Audio Oscillator Kit

DELIVERY: Immediately from STOCK

EX-Works San Bernardino, CA USA

SERVICE: 24-hour Turn-Around

TERMS: Net30 Days, on approval of credit

WARRANTY: 90 Days, parts and labor

AVAILABLE FROM STOCK