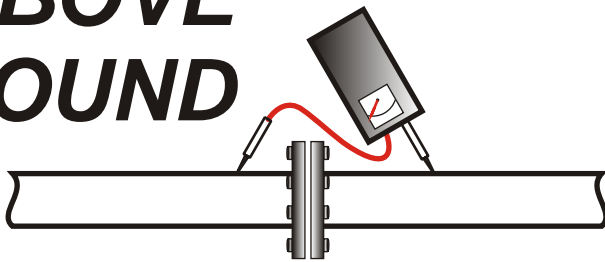


INSULATOR TESTERS

ABOVE GROUND



RF-IT

Radio Frequency instrument allows testing on structures under protection. Audible beep gets faster the closer to the point of contact. Use needle tipped probes to move bolt to bolt to find contact.



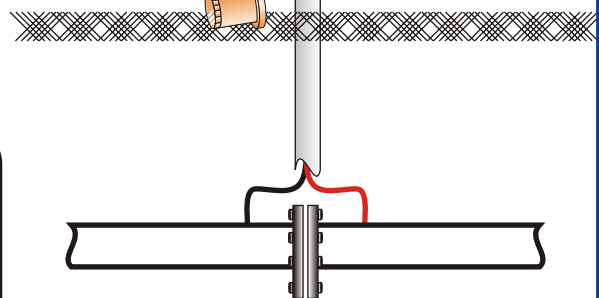
- Digital Meter
- Battery Operated
- Audible Beep
- Use on structure regardless of CP

Distributed by

CE-IT

Capacitance Effect instrument allows for testing of buried insulators on structures with or without cathodic protection or other voltages or currents.

Push button test lasts about 30 sec's and shows OPEN, SHORT or GOOD on digital readout



BELOW GROUND

AVAILABLE FROM STOCK!

www.teststations.com

www.detectron.com



www.tinker-rasor.com

Info@tinker-rasor.com

Tinker & Rasor quality is found in our products,
our people and our customer service.





TINKER & RASOR

CORROSION MITIGATION INSTRUMENTATION

PRODUCT DATA SHEET

MODEL RF-IT MODEL CE-IT

RF-IT Features:

- Move bolt to bolt to find contact
- Use on structures with or without CP
- Uses Radio Frequency to test effectiveness of above ground insulators
- Auto Shut-Off feature

CE-IT Features:

- Fully automatic push button test
- Shows GOOD, SHORT or OPEN condition
- Use on buried insulators via test station
- Auto Shut-Off feature

Construction:

Housed in tough polypropylene case with handle. RF-IT comes with (2) sets of needle points

Applications:

- Above Ground insulators
- Below Ground insulators
- Use regardless of CP or other current / voltage present on structure.

Specifications:

Battery Operated
(6) Alkaline "AA" batteries (replaceable)
Cables and Probes included

Dimensions:

8" length x 4" width x 3" depth
Operating Weight: 2 lbs.
Shipping Weight: 3 lbs.

DELIVERY: **Immediately from STOCK**
F.O.B. San Bernardino, CA USA
SERVICE: **24-hour Turn-Around**
TERMS: Net 30 Days, on approval of credit
WARRANTY: **90 Days**, parts and labor

MODEL RF-IT

*Above Ground
Insulation Tester*



MODEL CE-IT

*Below Ground
Insulation Tester*



AVAILABLE FROM STOCK