



TINKER & RASOR

CORROSION MITIGATION INSTRUMENTATION

PRODUCT DATA SHEET CP TEST STATIONS SHUNTS

Features:

- Fits 1" on center terminal board
- Use on T-1, T-2, T-3, T-4, AG-1, AG-3
- Made of strong polycarbonate material
- Color coded and embossed with values
 - 146-001: Orange, 0.001 Ohm, 25 Amp
 - 146-002: Yellow, 0.01 Ohm, 8 Amp
 - 146-003: Red, 0.1 Ohm, 2 Amp
- UV Stabilized color protection
- High impact resistance
- Fire resistant
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Construction:

Polycarbonate material (Lexan®) gives great UV stabilization, fire protection and impact resistance. nickel plated brass for excellent corrosion resistance.

Applications:

- Cathodic Protection connection point

Recommendations:

Use for determining current levels on CP systems, using Ohms Law.

Environment:

-76°C to 122°C (-105°F to 252°F)

Dimensions:

Shunt Board: 2" x 0.938" (134.6mm x 89.4mm)
Connection Points: 1" on center
Connection Legs: 0.5" length

Distributed by



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



Tinker & Rasor Shunts have been designed for ease of use and long life.

Each shunt is color coded and embossed with Ohms of resistance and current capacity.

Fits on all T&R test stations.

Comes standard on the Model T-3 RB Resistance Bonding Test Station

www.teststations.com

AVAILABLE FROM STOCK