



Ground Zero Electrostatics PRV-913 2 Point Micro Probe Resistance Verification Fixture

PRV-913 2- Point Micro Probe Resistance Verification Verify the proper functioning of PROSTAT PRF-922 and PRF-922A Probe Sets



Item Number
PRV-913 2 Point

Packaging

Weight: 0.5 lbs (0.2 kg)
Length: 8.25 Inches (21 cm)
Width: 7.5 Inches (19 cm)
Height: 3.5 Inches (8.5 cm)

Approximately 2 inches (50.1mm) square by 0.82 inches (21mm) thick, the PRV-913 Two-Point Resistance Verification Fixture is designed to confirm the proper function of the PRF-922 and PRF-922A probe sets.

It consists of a high quality black anodized housing and circuit board. It provides a specific reference resistance of 1.0×10^7 ohms ($\pm 5\%$).

Properly used, the PRV-913 Two-Point insures that all PRF-922 & PRF-922A spring loaded test probes make defined contact with the reference surface. It has the capability of providing a 10 megohm (1.0×10^7 ohms) reference measurement with a theoretical maximum total variance of 9.5×10^6 to 1.05×10^7 ohms.

Specifications

Physical Dimensions:

2.0 in x 2.0 in x 0.83 in (50.1mm x 50.1mm x 21mm)

Fixture Weight:

3.9 ounces (110 grams)

Finish:

Black anodized

Contact Pads:

Copper substrate with nickel and hard gold plating

Resistors:

$\pm 1\%$ precision, 1 each 10-megohm resistor

Power:

Not applicable. Powered by PRF-922 or PRF-922A during test



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