



PRV-913B Dual Verification Fixture

Approximately 2 inches (50.1mm) square by 0.82 inches (21mm) thick, the Prostat PRV-913B is designed to confirm the proper function of the PRF-912B, PRF-914B and PRF-922B Probe Sets.

It consists of a high quality black anodized housing and circuit board incorporating an array of ten (10) each 10 megohm precision ($\pm 1\%$) resistors in parallel, connecting the center pad to each of the ten peripheral trace pads. It provides a specific reference resistance of 1.0×10^6 ohms ($\pm 5\%$) for the Concentric Ring side and 1.0×10^7 ohms ($\pm 5\%$) for the 2-Point side.

Specifications

Dimensions:	2.0" x 2.0" x 0.83" (50.1 mm x 50.1 mm x 21 mm)
Fixture Weight:	5.29 oz (150g)
Finish:	Black anodized
Contact Pads:	Copper substrate with nickel and hard gold plating
Resistors:	$\pm 2\%$ precision, 10-megohm resistors, total of 10 each (on Concentric Ring side) $\pm 2\%$ precision, 1 each 1-megohm resistor (on 2-Point side)
Power:	Not applicable. Powered by Micro Probe

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Specifications subject to change without notice.
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