



PRF-922A-B Two-Point Probe Adapter

The Prostat PRF-922A-B Miniature Probe Two Point Adapter, allows Prostat customers to convert their PRF-912B, or PRF-914B Miniature Concentric Ring "Micro Probes" to a precision "two point probe". The PRF-922A-B Adapter is configured to simply slide onto the PRF-912B & PRF-914B fixtures and use their gold plated concentric ring pins for direct contact with the Adapter's two-point measurement assembly.

Having both Concentric and two-point fixtures provides maximum flexibility for measuring small areas and parts.

Includes built-in stops and conductive electrode covers. The PRF-922A-B comes with black Delran fixture cover.

Specifications

Range:	$0.9 - 1.0 \times 10^{12} \text{ Ohms } (1.0 \text{E} + 12)$
Dimensions:	Length: 1.9" (48 mm) without probe cover. 2.7" (68 mm) with probe cover. Probe Diameter: 0.5" (12.7 mm). Probe Cover Outer Diameter: 0.63" (16 mm).
Probe Weight:	1.0 oz (26g)
Finish:	Black
Dielectric Material:	Black Delran
Contacts:	Electronic quality gold plated contact probes: 0.1" (2.54 mm) diameter
	Conductive synthetic rubber contact boots: 0.125" (3.18 mm) diameter
	Probes center-to-center spacing: 0.250" (6.35 mm)
Min. Sample:	0.32" (8.2 mm) diameter
Prohe Spring:	Force/Test 1.5 lb (0.68 kg)

Probe Travel: 0.25" (6.4 mm) Self-limited

Connection: To be used with PRF-912B or PRF-914B

Power: Not applicable. Fixture powered by resistance

instrument.

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