

Adapter Lead for Microprobes PRF-900L



For use with the PRF-912B and PRF-922B Microprobes

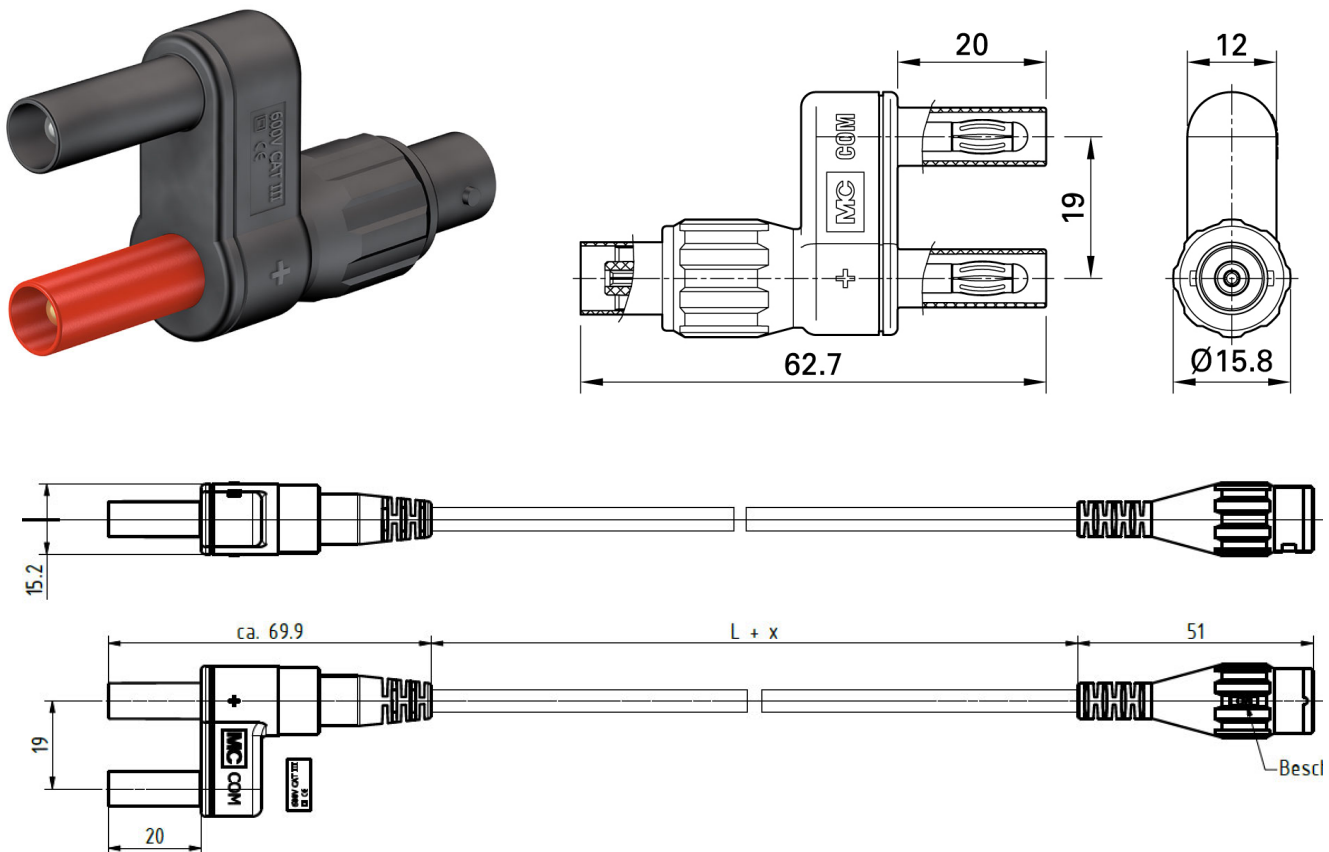
The PRF-900L Connection Cable is a single lead for easier connection of the Prostat microprobes to any resistance meters. The PRF-900L features a 4mm BNC connector on one end, and a standard jack connection on the other. This 5 foot (160 cm) cable is designed for use with the PRF-912B and PRF-922B.



Data Sheet

Specifications

PRF-900L Adapter Lead	
Length	5 feet (160 cm)
Connection to Microprobe	4mm BNC Female Connector
Connection to Resistance Meter	2 each Banana Plugs Distance Center to Center: 0.75" (19 mm)
Rated Values	600 V, CAT III / 1000 V, CAT II
Surface Treatment Electrical Contact	Au; Ni
Color	Cable: Black Banana Plugs: 1 Red, 1 Black
Approvals	RoHS, UL, CE, UKCA



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