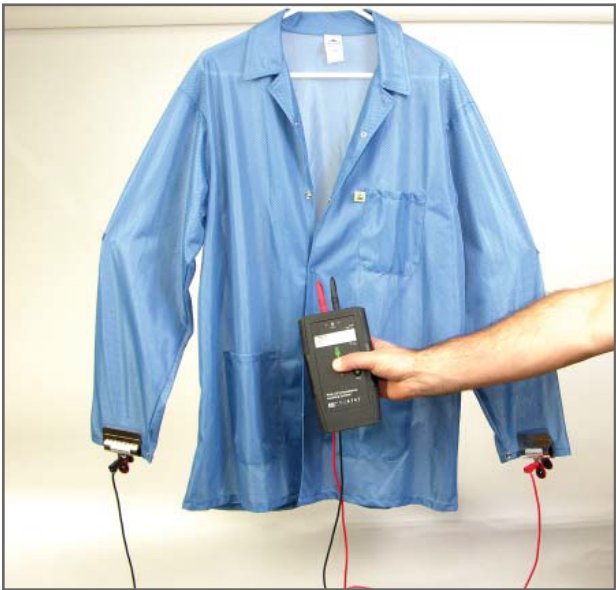




Garment Test Clips

PGC-821



MEASURE RESISTANCE OF STATIC CONTROL GARMENTS IN ACCORDANCE WITH ANSI/ESD STM2.1

These useful plated steel garment clips were designed in accordance with ESD Association Standard Test Method ANSI/ESD-STM2.1 Garments. Attach them directly to a garment's sleeves or hem for making either evaluation or audit resistance measurements.

These unique clips are designed for simple connection to a resistance measurement instrument via banana input receptacles. Clip flanges are insulated to provide electrical isolation when making measurements.

Use the PGC-821 Garment Clips with the PRS-801 Resistance System, PRS-812 Resistance Meter, PAS-853B Wide Range Ohmmeter, or any suitable resistance measuring instrument.

Specifications for the PGC-821 Garment Clips	
Electrode Size	2.92" x 1.0" x 0.125" (74.168mm x 25.4mm x 3.175mm)
Electrode Material	Plated Stainless Steel
Overall Dimensions	2.92" x 3.28" x 1.29" (74.168mm x 83.31mm x 32.77mm)
Lead Connection	Nickel Plated Conductive Banana Jack
Clamp Insulation	Rubber Grommet Measuring >1.0x10 ¹² Ohms
Weight	4.8 oz (each clip)

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