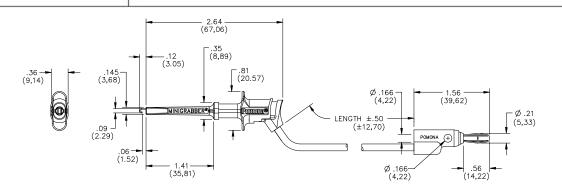


Model 6249

Minigrabber® Test Clip to Multi-Stacking Banana Plug Test Lead



Features

- Newly designed Minigrabber® Test Clip Patch Cord offers a high 300 Volt and 5 amp rating.
- Grabber width is a slim .36" (9,14 mm) for easier access to test terminals.
- Grabber hook is gold plated Beryllium Copper to ensure signal integrity & attaches onto component leads up to .060" (1,5 mm) O.D.
- Grabber patch cord interfaces directly into the most popular multimeters configured with non-sheathed style banana jacks, including Amprobe, Fluke, H-P, Tektronix and Wavetek.
- Plug is molded directly to the cable in an integral one-piece design for a long lasting connection.
- Multi-leaf banana spring material is nickel-plated Beryllium Copper for extended insertion life & low contact resistance.
- Banana plug features top and side stacking for added test versatility.
- High strand count silicone insulated wire offers excellent flexibility and high temperature resistance.

Materials

Grabber:	Body – Polypropylene	
	Hook – Beryllium Copper, Gold Plated, Compression Spring: Music Wire	
Wire: 18 AWG, 65 x 36 t.c., Insulation – Silicone, .144" (3,66 mm) O.D., Color per part number.		
Banana Plu	g: Body – Brass, Nickel Plated, Spring – Beryllium Copper, Nickel Plated	
	Insulation – Polypropylene, Color per part number	

Ratings

IEC 1010 2-031	
Operating Voltage:	For CE Compliance and for personal safety, do not hold in hand when voltages exceed
	30 Vrms/60 Vdc. Maximum voltage for hands free use: 300 Vrms.
	Do not use on circuits where transient stresses can exceed the rated voltage.
Operating Current:	5 Amperes Max.

Ordering Information

Model: 6249-XX-* XX = Wire Length, Standard Lengths: 12" (30,48 cm), 24" (61 cm), 48" (122 cm) * = Color: -0 Black, -2 Red Ordering Example: 6249-48-2, Patch Cord is 48" (122 cm), Color is Red. Additional lengths can be quoted upon request.

All dimensions are in inches. Tolerances (except noted): $.xx = \pm.02$ " (,51 mm), $.xxx = \pm.005$ " (,127 mm). All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies.