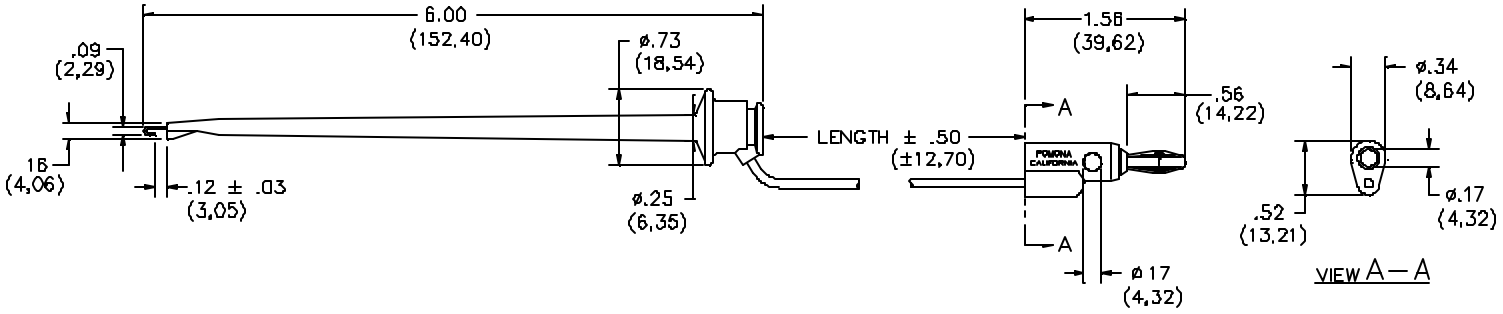
Pomona®

Model 4996 Maxigrabber® Test Clip To Stacking Banana Plug



FEATURES:

- Ideal for connecting test equipment to hard to reach circuit board components.
- Banana Plug is vertically stackable and cross stackable.
- Banana plug will mate to Model #5259, 1581 or any standard Banana Jack..

MATERIALS:

Conn: 1st End - Maxigrabber®

Material: Contact – Beryllium Copper per QQ-C-533, Alloy 165, ¼ HM.
Spring – Stainless Steel, Alloy 302.

Finish: Contact – Gold plated per MIL-G-45204, Type I, Class 00.

Insulation: Glass filled nylon. Color matches color of wire.

Marking: "MAXIGRABBER®."

Wire: 20 AWG, stranding 41 x 36 t.c., PVC insulated 2.21 (.087) O.D.
Color: See Ordering Information. Marking: "POMONA 4996-*."

Conn: 2nd End – Standard Stacking Banana Plug

Material: Spring – Beryllium Copper per QQ-C-533, Alloy 172, cond. HT.
Body – Brass per QQ-B-626, Alloy 360, ½ Hard.

Finish: Nickel plated per QQ-N-290, Class 2, 200/300 microinches.

Insulation: Polypropylene molded to plug body and wire. Color matches color of wire.

RATINGS:

Operating Temperature: +55ºC. (+131ºF.) Max.

Voltage: Hand-held testing: 30VAC/60VDC Max.
Hands free testing in controlled voltage environments: 300 WVDC Max.

Current: 5 Amperes

ORDERING INFORMATION: Model 4996-XX-*

XX = Cable Lengths, Standard Lengths: 12" (305), 24" (610), 36" (914), 48" (1219) & 60" (1524). Additional lengths can be quoted upon request.

*= Color, -0 Black, -2 Red Ordering Example: 4996-60-2 Indicates 60" in length, color is Red.

All dimensions are in inches. Tolerances (except noted): .xx = ±.02" (,51 mm), .xxx = ± .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. Made in USA

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Technical Assistance: 800-241-2060

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More drawings available at www.pomonaelectronics.com

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4996-36-0 4996-36-2