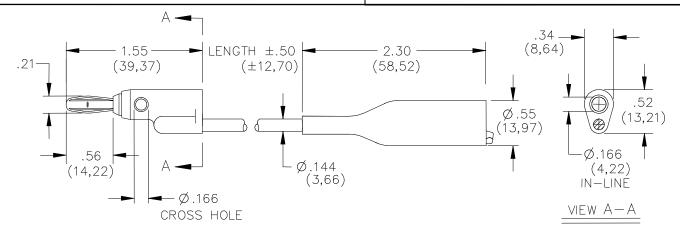
## Pomona®

### Model 1166 & 6357 Kit Alligator Clip To Multi-Stacking Banana Plug Patch Cord



#### **FEATURES**:

- Pomona's Alligator Clip to Stacking Banana Plug Patch Cord offers quick attachment to terminals up to .300" O.D.
- The patch cord features a medium size alligator clip with a flex boot for insulation protection. The banana plug spring is Beryllium Copper for long insertion life.
- The banana plug has vertical and horizontal stacking capability.
- The wire conductor has a high number of strands for excellent wire flexibility.
- The banana plug is molded directly to the wire for added pull strength.

#### **MATERIALS:**

Insulated Alligator:

Body: Steel, Nickel Plated

Insulator Boot: Vinyl, Color matches wire color Wire: 18 AWG, Stranding 65 x 36 t.c., PVC

Insulated, 0.144" (3.66 mm) O.D.

Marking: Pomona 1166-XX-\* Body - Brass, Nickel Plated Color: Referenced by Part Number

Banana Plug:

Spring - Beryllium Copper, Nickel Plated

Insulation: Polypropylene Molded to the Plug Body and Wire. Color Matches Color of Wire.

#### **RATINGS:**

Operating Temperature: +50°C Max.

Operating Voltage: Hand-held testing: 30VAC/.30 VAC Max.

Hands Free Testing in controlled voltage environments: 150 WVDC

Current: 5 Amperes

# **ORDERING INFORMATION:** Model 1166-XX-\* XX = Wire Length, Standard Lengths:12" (30.48cm), 24" (60.96cm), 36" (91.44cm), 48" (121.92cm) & 60" (152,4cm).

Additional lengths and colors can be quoted upon request.

\* = Colors, -0 Black, -2 Red

Ordering Example: 1166-12-2, Patch cord is 12"

(30.48cm), color is red.

6357-XX Kit contains 10 patch cords, one each of 10 colors.

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. Made in USA

9/31/07 D1093622 Rev. 101 Sales: 800-490-2361 Fax: 425-446-5844 Technical Support: technicalsupport@pomonatest.com

www.pomonaelectronics.com Page 1 of 1