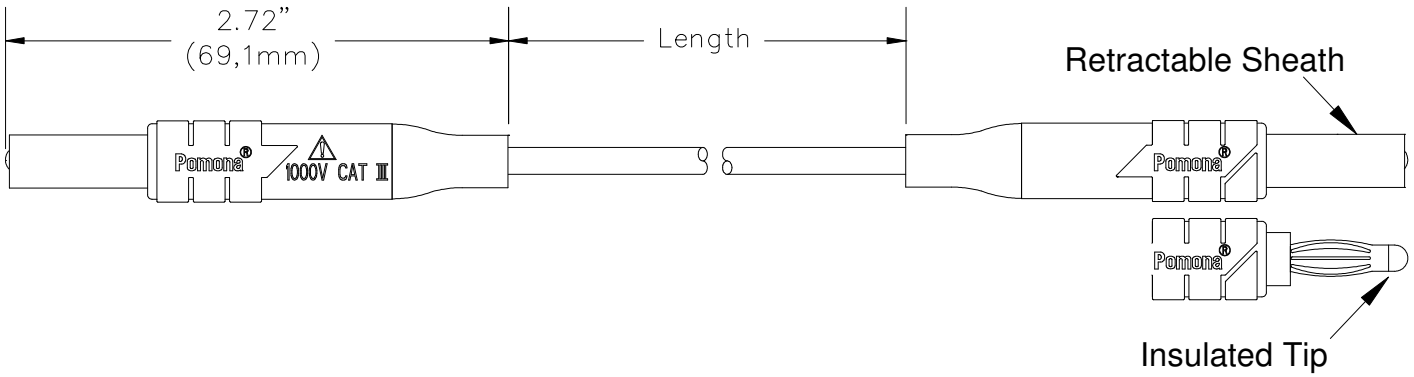
Model 4911A
Retractable Sheath Banana Plug Patch Cord



FEATURES:

- ✓ Retractable sheath end allows interfacing to either standard sheathed or non-sheath style banana 1.66" (4mm) jacks.
- ✓ Plug and housing are molded directly to the cable in an integral one piece design and the wire is double crimped for a long lasting connection.
- ✓ Multi-leaf banana spring material is Beryllium Copper, nickel plated for extended insertion life cycle and low contact resistance.
- ✓ Test leads can mate to a broad assortment of Pomona probes, alligators, spade lugs, etc.

MATERIALS:

Retractable Sheath Banana Plug:

Banana Plug Body: Nickel Plated Brass
Banana Spring: Nickel Plated Beryllium Copper
Compression Spring: Stainless Steel
Tip: Polypropylene, Color Matches Color of Wire
Insulation: Polypropylene, Molded to the Plug and Wire. Color Matches Color of Wire.

Wire:

18 AWG, Stranding 65 x 36 t.c., PVC Insulated, .144 (3,66mm) O.D.

RATINGS:

Operating Voltage: 1000 Vrms IEC 1010-2-31, Category III
Current: 10 Amperes
Operating Temperature: +131° F (+55° C) Max.

ORDERING INFORMATION: Model 4911A-*__Length__-__Color__

Length = Standard Lengths are:
12" (30,48cm), 24" (60,96cm), 36" (91,44cm), 48" (121,92cm), & 60" (152,4cm).
Additional lengths can be quoted upon request.
Color = -0 (Black), -2 (Red)
Ordering Example: 4911A-12-2 (Patch Cord is 12" (30,48cm), Color is Red)

USA: Sales: 800-490-2361
Technical Support: technicalsupport@pomonatest.com
Fax: 425-446-5844
Europe: 31-(0) 40 2675 150 **International**: 425-446-5500
Where to Buy: www.pomonaelectronics.com

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.
D1094276 Rev 102

Copyright © 2007 11/25/2007

Model 4911A
Retractable Sheath Banana Plug Patch Cord

Pomona®

The items included with this product are certified to meet IEC 1010-2-031 safety requirements.

Les éléments inclus avec ce produit sont certifies pour répondre à des exigences de sûreté du IEC 1010-2-031.

Los items incluidos con este producto se certifican para resolver requisitos de seguridad del IEC 1010-2-031.

- Only IEC 1010 type shrouded test plugs should be used with IEC 1010 type jacks. NEVER INSERT A PROBE TIP WITH BANANA SPRING INTO A TEST ACCESSORY JACK THAT WILL BE USED AS A HAND HELD PROBING DEVICE

-Seuls les vérificateurs de tension renforcés de type IEC 1010 devraient être utilisés avec des jacks de type IEC 1010. NE JAMAIS INSERER DE BOUT DE SONDE AVEC RESSORT BANANE DANS UN JACK D'ESSAI D'ACCESSOIRES QUI SERA UTILISE COMME DISPOSITIF DE SONDAGE A MAIN.

-Se deben usar sólo tapones de prueba reforzados del tipo IEC 1010 con receptáculos de tipo IEC 1010. NUNCA INTRODUZCA UNA CLAVIJA CON UN MUELLE TIPO BANANA EN UN RECEPTACULO DE PRUEBA QUE A SU VEZ SE USE COMO APARATO DE PRUEBA MANUAL.

≂ Both Direct and Alternating Current.
Courant Continu et Alternatif.
Corriente Directa y Alterna.

Double Insulation or Reinforced Insulation.
Isolation Double ou Isolation Renforée.
Aislamiento Doble o Aislamiento Reforzado.

CAT Overvoltage Category I, II, III or IV.
Surtension Catégorie I, II, III ou IV.
Sobretensión de Categoría I, II III o IV.

Caution ! Refer to Accompanying Documents.
Attention ! Se Reporter aux Documentsjoints.
¡Peligro! Consulte los Documentos Adjuntos.

Caution ! Risk of Electric Shock.
Attention ! Risque de Choc Électrique.
¡Peligro! Riesgo de Sacudida Eléctrica.

Pomona Electronics
PO Box 9090, Everett, WA 98206-9090 TEL: 800-490-2361

USA: Sales: 800-490-2361
Technical Support: technicalsupport@pomonatest.com
Fax: 425-446-5844
Europe: 31-(0) 40 2675 150 **International**: 425-446-5500

Where to Buy: www.pomonaelectronics.com

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.
D1094276 Rev 102

Copyright © 2007 11/25/2007