

# **Excellent Integrated System Limited**

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Pomona Electronics 5270-12-0

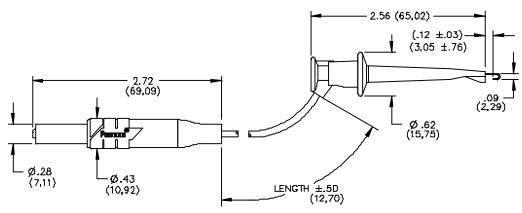
For any questions, you can email us directly: <u>sales@integrated-circuit.com</u>



**Distributor of Pomona Electronics: Excellent Integrated System Limited** Datasheet of 5270-12-0 - RETR SHETH BANA/MINI GRAB 12"BLK Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

Pomona®

# Model 5270 Retractable Sheath Banana Plug To Minigrabber® Patch Cord



### **FEATURES:**

• Retractable sheath is ideal for older equipment not having double insulated jacks.

#### MATERIALS:

Retractable Sheath Banana Plug:

Plug Body: Brass, Nickel Plated

Banana Plug Spring: Beryllium Copper, Nickel Plated

Compression Spring: Stainless Steel

Tip: Nylon, Color Matches Color of Wire.

Insulation: Nylon, Molded to the Plug Body and Wire.

Marking: None

Wire: 20 AWG, Stranding 41 x 36 t.c., PVC Insulated .087 (2,21 mm) O.D.

# Marking: Pomona 5270-XX

Color: Referenced by Part Number

#### Minigrabber®:

Contact: Beryllium Copper, Gold Plated Spring: Stainless Steel

Insulation: Nylon, Color Matches Color of Wire

# Marking: POMONA ELECTRONICS MINIGRABBER®

#### **RATINGS:**

Operating Temperature: +55°C Max.

Operating Voltage: 300 VRMS/DC

Current: 5 Amperes

# ORDERING EXAMPLE: Model 5270-XX-\*

XX = Wire Length, Standard Lengths: 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: 5270-12-2 Patch Cord is 12" (30,48cm), Color is Red.

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

 6/9/99
 Sales: 800-490-2361
 Fax: 888-403-3360

 SY/EH/LS
 Technical Assistance: 800-241-2060

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PomonaACCESS 90630 (800) 444-6785 or (425) 446-6010 More drawings available at www.pomonaelectronics.com Page 1 of 1