## **Excellent Integrated System Limited**

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

Pomona Electronics 5260-48

For any questions, you can email us directly: <a href="mailto:sales@integrated-circuit.com">sales@integrated-circuit.com</a>

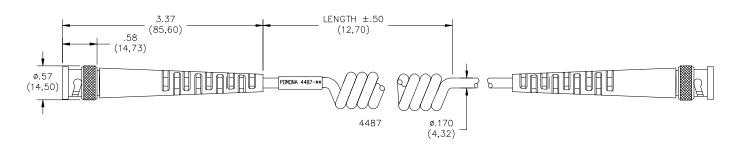
### Distributor of Pomona Electronics: Excellent Integrated System Limited

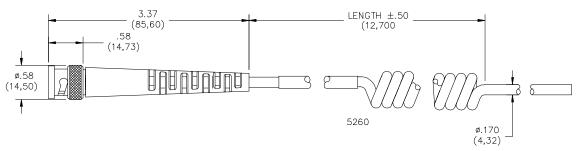
Datasheet of 5260-48 - CABLE BNC MALE COILED MIC 48"

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

# Pomona®

### Model 4487 & 5260 BNC (Male) On Retractable Cable With Molded Strain Relief





#### **FEATURES:**

- BNC center contact is gold plated for optimum electrical connection.
- Flexible Strain Relief is molded to the BNC/Coaxial Cable for to ensure long cable life.
- BNC shell is plated for tarnish resistance.

#### **MATERIALS:**

BNC (Male): Body: Brass, Nickel Plated

Center Contact: Brass, Gold Plated

Impedance: 50 Ohms

STRAIN RELIEF: PVC Molded to Cable, Color: Black

Marking: "POMONA 4487-XX" or "POMONA 5260-XX"

CABLE: Shielded microphone, center conductor, 24 AWG (45x40), polyurethane jacket, .170" (4,32 mm).

Pomona part number marked on the cable.

### **RATING:**

Voltage: Shield/Earth: 30VAC/60VDC Max.

Inner Conductor/Shield: 270VRMS Max. Operation Temperature: 50°C (+122°F) Max.

**ORDERING INFORMATION:** Model 4487-XX (BNC Male, Both Ends) or 5260-XX (BNC Male, One End Only) XX = Extended Length In Inches, Standard. Lengths: 48" (122 cm), 60" (152,4 cm), 72" (183 cm)

Ordering Example: 4487-48 is BNC (Male), Both Ends, Extended Cable Length of 48" (122 cm)

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.

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Made in USA

08/31/99 SV/EH/LS Sales: 909-469-2900 Fax: 909-629-3317 Technical Assistance: 800-241-2060

Pomona*ACCESS* **90349** (800) 444-6785 or (949) 253-3858 More drawings available at www.pomonaelectronics.com

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