

FEATURES:

- Connector to accept cable RG58 C/U
- Connector shall meet interface requirements of MIL-STD-348

MATERIALS:

- Body and Hardware – Brass
- Outer Contact – Gold Plated Brass
- Center Contact – Gold Plated Brass
- Dielectric – PTFE
- Gasket – Silicone Rubber

Finish:

- Body and Fittings – Tarnish Resistant
- Outer Contact – Tarnish Resistant
- Center Contact – Gold Plated

RATINGS:

Operating Temperature: -65°C (-85°F) to +165°C (+329°F)

Operating Voltage: 500 VRMS Max.

Nominal Impedance: 50 Ohms

ORDERING INFORMATION: Model 4997

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

Distribuido Por:
www.finaltest.com.mx
Calle del Eban #16625
Tijuana B.C. Mexico
Tel. (664)681-1130
Tel. 01800 027-4848
ventas@final-test.net

FINAL TEST
Venta de Instrumentos de Prueba y Medición

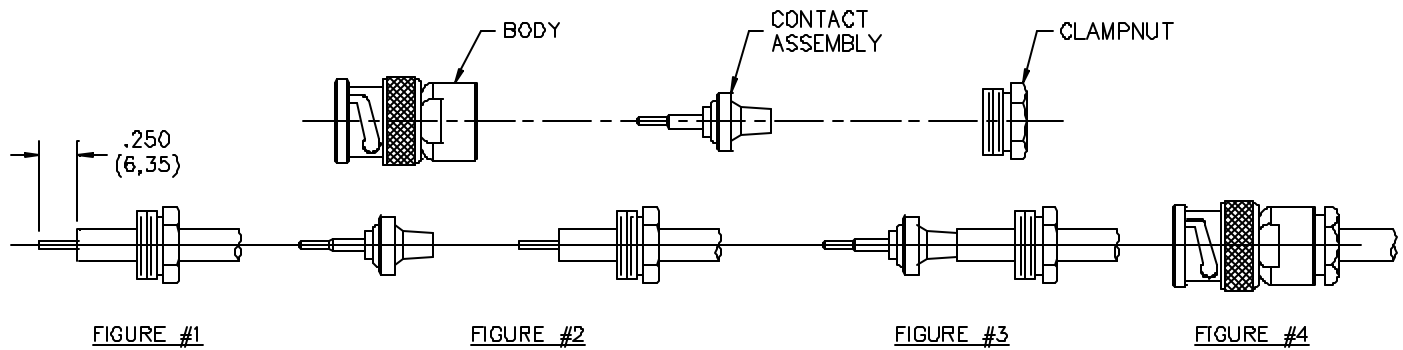


FIGURE #1

- A. Strip cable jacket and braid and dielectric to dimensions shown.
- B. Slide clamp nut over cable.

FIGURE #2

- C. Push the contact assembly onto the cable. The tapered ferrule (of the contact assembly) enters under the braid, push on the contact assembly until the cable covers the entire tapered area of the ferrule.

FIGURE #3

- D. Solder the cable center conductor to the center contact (of the contact assembly)

FIGURE #4

- E. Push the body onto the cable assembly.
- F. Tighten the clampnut.

All dimensions are in inches. Tolerances (except noted): .xx = ± 0.02 " (.51 mm), .xxx = ± 0.005 " (.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.