

FEATURES:

- Fits Belden triaxial 9222 .242" O.D.

MATERIALS:

Body and Fittings: Brass, Tarnish Resistant Plating

Center Contact: Male: Brass, Tarnish Resistant Plating

Female: Gold Plated Beryllium Copper

Outer Contact: Gold Plated Beryllium Copper

Dielectric: PTFE

RATINGS:

Voltage: 500 VRMS

Impedance: 50Ohms

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

Frequency Range: DC to 500MHz

ORDERING INFORMATION: Model 5056

All dimensions are in inches and metric. All specifications are to the latest revisions. Specifications are subject to change without notice.
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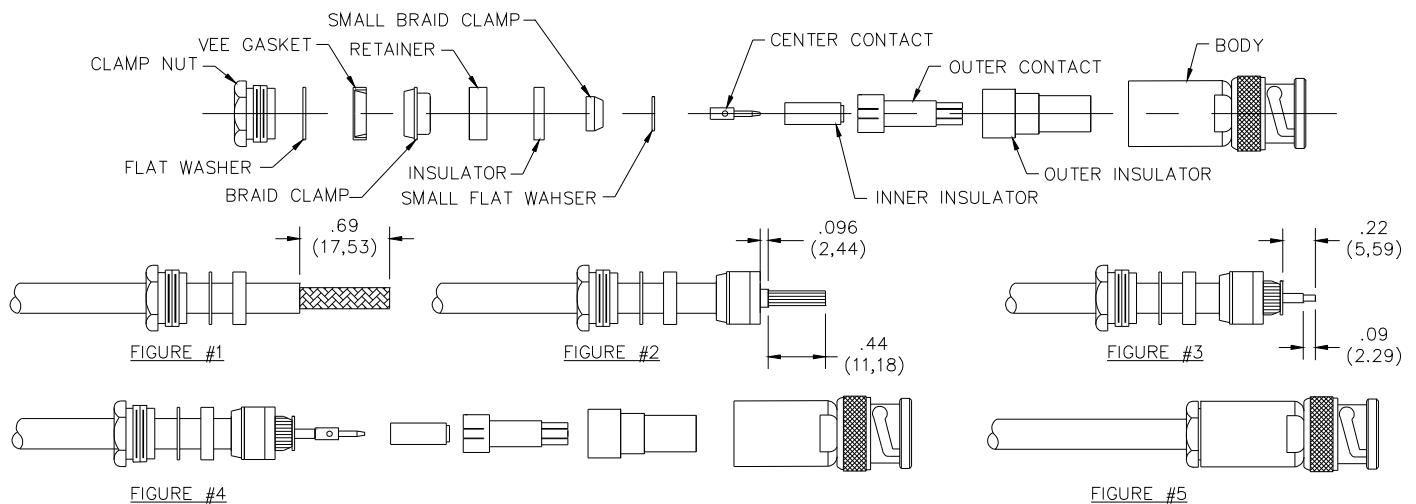


FIGURE #1

- A. Slide clamp nut, flat washer and Vee gasket over cable.
- B. Strip outer jacket or cable.

FIGURE #2

- C. Comb braid forward.
- D. Slide braid clamp over braid and against outer cable jacket. Fold braid back over braid clamp, trim even with base of braid clamp.
- E. Assemble retainer and insulator over inner jacket.
- F. Trim inner jacket.

FIGURE #3

- G. Place small braid clamp over inner braid and against inner jacket, comb out inner braid and fold inner braid back over small braid clamp, trim inner braid even with base of small braid clamp.
- H. Assemble washer over dielectric again inner braid.
- I. Trim inner dielectric and center conductor.

FIGURE #4

- J. Solder center contact to center conductor.
- K. Place inner insulator, outer contact and outer insulator over center contact and insert into body.
- L. Slide clamp nut, washer and Vee gasket forward, thread assembly into body and tighten.

FIGURE #5

Completed assembly shown.

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