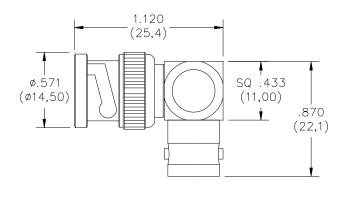
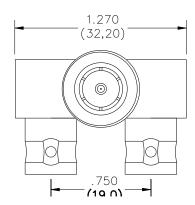
Pomona®

Model 6701 BNC Male to Dual BNC Female Right-Angle Adapter





Features:

- ✓ The modified "T" adapter maximizes space by allowing a right-angle connection of BNC cables into the body instead of the side as with conventional "T" adapters.
- ✓ Ideal for cross-connect panels requiring multiple BNC connections.
- ✓ Adapter is precision machined (not die-cast) from brass.

Materials:

Connector Body Nickel plated brass
Center Contact Pin Gold plated brass

Center Contact Socket Gold plated phosphor bronze Insulator Polybutylene Terephthalate

Rubber Gasket Silicone rubber

Ratings:

Impedance: 50 Ohms
Frequency: 0 to 4 GHz
VSWR: 1.30 max

Contact Resistance: 3 Milliohms max.

Voltage * 500 V

Insulation Resistance: 5,000 Megohms min.

Insertions: 500

Temperature: -40 to +85 C

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

Sales: 800-490-2361 Fax: 888-403-3360 Technical Assistance: 800-241-2060 For "Where to Buy" information, visit the Pomona web site at www.pomonaelectronics.com

^{*} Hands free testing in controlled voltage environment: For CE compliance: not intended for hand held use at voltages above 33 Vrms / 70 Vdc.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for RF Adapters - Tee category:

Click to view products by Pomona manufacturer:

Other Similar products are found below:

R142782000 R114780000W R142780000W R143780000 R143782000 344A505 TN2 443A505 5207-1501-000 R125780001 034-1023

ADP-BNCF-2BNCF 73148-5003 31-208-1051 CT3312 53S301-K00N5 CT2411 43_SMB-50-0-2/111_NE 32K301-K00L5 46_SMA-50-0
1/111_NE 51S303-K00N5 32S301-K00L5 43_N-50-0-1/133_NE CPAD705 BN153 031-208-1051 031-70036 082-102 112455 112456

112459 112461 112462 112567 112590 122354 122356 132216 132217 142300 172125 172127 172233 31-208 31-208-RFX 31-2208

31-8 34-1023 79700 82-99