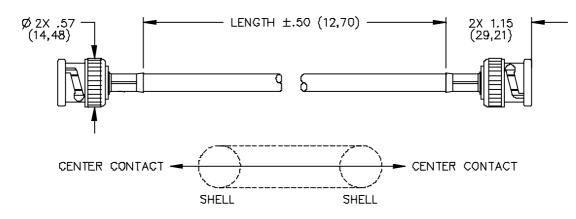


PEWA Messtechnik GmbH

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Model 5697 BNC Male 50 Ohm Cable



FEATURES:

Same high quality construction as 2249-C without molded strain relief. •

MATERIALS:

Conn: 1st End-BNC Male

Impedance: 50 Ohms Material: Body and Center Contact - Brass Finish: Body: Tarnish Resistance Center Contact: Gold Plated

Cable: RG58C/U Impedance: 50 Ohms

O.D.: (0.195) Marking: "POMONA 5697"

Conn: 2nd End-Same as first end

RATINGS:

Voltage: Shield/Earth: 30VAC/60VDC Max. Inner Conductor/Shield: 500VRMS Max. Operating Temperature: +80°C. (+176°F.) Max.

ORDERING INFORMATION: Model 5697-XX

XX=Cable Length, Standard Length: 12" (305), 18" (457), 24" (610), 36" (914), 48" (1219), 60" (1524), 72" (1829), 96" (2438), 120" (3048), 144" (3658), 180" (4572), 240" (6096), 300" (7620), 360" (9144), 600" (15240)

Ordering Example: 5697-240 indicates 240" in length.

All dimensions are in inches and metric. 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

7/3/02 SY/EH/LS

Last saved by Laura Goldberg

Sales: 800-490-2361 Fax: 888-403-3360 Technical Assistance: 800-241-2060 C:\Laura Goldberg\FlukeDataSheet\d5697_1_02.doc

PomonaACCESS 90648 (800) 444-6785 or (425) 446-6010 More drawings available at www.pomonaelectronics.com Page 1 of 1