



	RG 316/U (Tinted Brown)
Model	4813-BB-XX
Capacitance pf/ft	29.0
Nominal Impedance	50
Temp	+200°C. (392°F.) MAX.
Loss	.56 db/ft @ 3 GHz MAX.

MATERIALS:

Conn:1st end – Right angle, SMA male.

Body and Fittings: Stainless steel per QQ-S-764, Type 303, Cond. A.

Contact: Brass, per QQ-B-626, Alloy 360, .5 hard.

Dielectric: Teflon, per L-P-403.

Gasket & Seals: Silicon Rubber per ZZ-R-765, Class 11, Grade 65-75.

Finish: Body & Fittings, Nickel plated per QQ-N-290, (.0001 min.)

Contact: Gold plated, per requirements of MIL-C-39012.

Cable: See table above: Marking: “ POMONA 4813-X-XX “ (see note 1).

Conn: 2nd end – Same as first.

RATINGS: See table above

Operating Voltage: 335 VRMS Max.

ORDERING INFORMATION: Model 4813-BB-XX

XX = Cable lengths, Standard Lengths: 24” (610).

Additional lengths can be quoted upon request.

Ordering Example: 4813-BB-24 Indicates 24” in length

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

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Pomona:

[4813-BB-24](#) [4813-BB-48](#) [4813-BB-60](#) [4813-X-24](#) [4813-X-48](#) [4813-X-60](#)