

PRODUCT DATA SHEET

Controlled Document - Engineering Drive

1530 Shields Drive Waukegan, IL 60085 Toll-Free (800) 323-9355 Fax: (847) 689-1192

Wall (in)*

OD (in)*

921009 **PART NUMBER:**

RG-6/U PLENUM COAXIAL CABLE WITH FOIL AND **DESCRIPTION:**

80% ALUMINUM BRAID

RATING: ETL LISTED AS CL2P

C(ETL) CERTIFIED AS CMP FT6

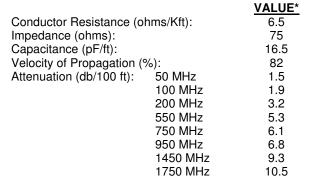
Construction Parameters:

		vvaii (iii)	OD (III)
Conductors:	18 AWG (1/.040) Solid Bare Copper		0.040
Dielectric:	Foam FEP color natural	0064	0.168
Shielding:	Aluminum/Polyester/Aluminum Foil with 80% Aluminum Braid		0.194
Jacket:	Low Smoke PVC	0.017	0.228

Electrical Properties:

Cable Cross-section:

(NOT TO SCALE)





Miscellaneous Information:

Flame Rating: UL 910 Steiner Tunnel Smoke and Flame Test

Jacket Color:

Jacket Print: (Aqua/Teal) CCI 921009 RG6 18 AWG BC DUAL SHIELD 80% AL BRAID C(ETL)US

(Ascending/Descending Footprint) 3020464 CMP OR CL2P FT6 75C SWEPT TO 3.0 GHZ

12.0

12.5

14.5

Applicable NEC Article: 725 & 800

Approximate Weight (lb/1000 ft):

This product complies with European Directive 2002/95/EC (RoHS)

On special orders the customer will accept all factory lengths and \pm 10% of total order requested.

2150 MHz

2200 MHz

3000 MHz

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* = Nominal value Issued: 09/20/06 By: PEP