

Part No.: 725105/95BC

Applications

This document establishes the specifications for a plenum rated RG6/U, 75 ohm, coaxial cable used for computers, broadcast and CCTV applications.

Construction Details

Center Conductor: 18AWG Solid Bare Copper

Dielectric Material: Foamed FEP Nominal Dielectric Core O.D: 0.176 in.

1st Shield: Bare Copper Braid

Jacket Material: Remguard Plenum Polymer Nominal Overall Diameter: 0.245 in Jacket Color: Per Customer Requirement

Surface Print: 3122598 CMP RG6/U TYPE 18AWG C(ETL)US

FT6 + Sequential Footage Marking

Electricals

Nominal Capacitance: 17.3 pF/ft. Nominal Characteristic Impedance: 75 Ω Nominal Velocity of Propagation: 78% Nominal Attenuation per 100 ft.:

1.5 dB @ 50 MHz 2.1 dB @ 100 MHz

3.0 dB @ 200 MHz

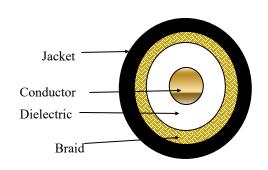
4.5 dB @ 400 MHz

6.4 dB @ 700 MHz

7.9 dB @ 900 MHz

RG6 Coaxial Cable Plenum

ETL listed for guaranteed performance
Made in the USA



Technical Details

Temperature Rating

Operation: -2°C to +60°C 45 lbs. / 1,000 ft.

Standards

Nominal Weight:

- NEC Article 800
- Type CMP Rating FT6

Codes & Listings

C(ETL)US CMP

Preparation For Shipment

The cable shall be packaged to preclude the inducement of damage due to handling and transportation, and shall be in accordance with the best commercial practices available. Shipping containers shall be constructed as to eliminate any possible damage to the cables due to shipment.







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