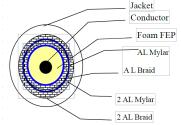
## CATV COAXIAL CABLES PLENUM



# PART NO. 6QCCSCMPRX RG6U QUAD www.commoditycables.com

Construction Details	
AWG	18 (.040")
Stranding	Solid
Conductor Material	Copper Clad Steel
Dielectric Material	Foam FEP
Nominal Diameter	.170
Tape Material	Aluminium Mylar
Braid Material	34 AWG aluminium
Braid Coverage	70%
Braid Material	34 AWG aluminium
Braid Coverage	55%
Final Jacket Material	Low smoke copolymer
Nominal Thickness	.018"
Final Jacket Color	White
Nominal Diameter	.264"
Moight	27 lb

INKJET PRINT (with sequential footmarks):

Print (Surface Print)	
Inkjet	Yes
Sequential Foot Marks	Yes

Frequency (MHz)	Nom db/100ft
1	.16
10	.53
50	1.26
100	1.84
200	2.74
400	4.14
700	5.87
900	6.65
1000	7.39
2000	11.79
3000	15.69

### 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.



#### Description

RG 6/U CATVP/CMP Coaxial Cable with 18 AWG CCS QUAD SHIELD

#### Features and Benefits

RoHS Compliant

Cables are manufactured to meet current NEC guidelines and are verified by outside standards organizations including c(UL)us and c(ETL)us. Footage marked descending.

Suitable Application Audio/Video **CATV** 

#### Applicable Standards

UL Type	CMP, CATVP
ROHS	Yes
Compliant	

#### **Electricals**

Impedance	75 Ohms
Capacitance	16.3 pF/foot
Velocity of Prop	84%
Nominal Outer	
Shield DC	2.6 Ohms/1M'
Resistance	

#### Print Legend

COMMODITY CABLES, INC. RG 6/U QUAD SHIELD 18 AWG TYPE CATVP OR CMP SWEPT TO 3 GHZ (UL) E244476 A1001.

Toll Free: (866) 945-5051 Local: (770) 945-5051 Fax: (770) 945-9582 www.commoditycables.com





\*All values in this specification are nominal and are subjective to tolerances of +/- 10 to 15%. It is the sole responsibility of the user to have the most current specification. Specifications are subject to change without notice\*