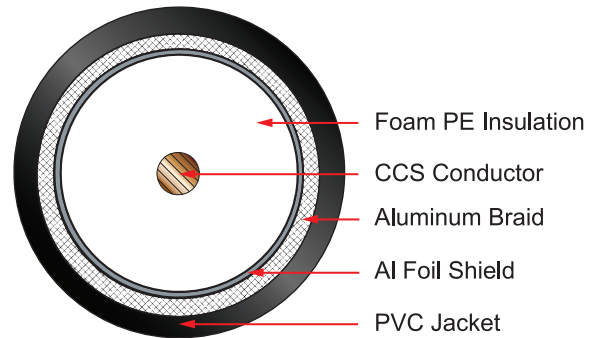


## PRODUCT SPECIFICATIONS

### RG6 DUAL SHIELD 60% CM CCS COAXIAL CABLE

COMPLIANCE & CERTIFICATIONS					
RoHS Compliant	UL Listed Type CM	UL/ cUL Listed	ETL Listed		
PHYSICAL SPECIFICATIONS					
Conductor Material	CCS				
Conductor Size	18 AWG				
Dielectric Material Type	Foam PE				
Dielectric Nom. Diameter	4.57 mm				
1st Shield Material / Coverage	Bonded Al Foil + Al Braiding / 60%				
Jacket Material	PVC				
Jacket Nom. Diameter	6.91 mm				
Jacket Flame Rate	CM				
ELECTRICAL CHARACTERISTICS		PART NUMBER	PACKAGING	LENGTH	COLOR
Nominal Impedance	75 Ω	XRG06-01503	Spool	1000 ft.	Black
Nom. Vel. of Propagation	85%	XRG06-01504	Spool	1000 ft.	White
Nominal Capacitance	50 pF/m	XRG06-02404	Reel in Box	1000 ft.	Black
Sparker Test (VAC)	4000 VAC	XRG06-02405	Reel in Box	1000 ft.	White
Structural Return Loss	20 dB	XRG06-04583	Pull Box	1000 ft.	Black
NOMINAL TRANSMISSION CHARACTERISTICS		XRG06-04584	Pull Box	1000 ft.	White
Attenuation [@68°F (20°C)]	FREQ. (MHz)	MAX (dB/100 ft)			
	5	0.58			
	55	1.60			
	187	2.85			
	300	3.55			
	450	4.40			
	600	5.10			
	750	5.65			
	865	6.10			
	1000	6.55			
	1200	7.98			
	1450	8.46			
	1800	9.50			
2200	10.73				
3000	11.40				



#### CABLE MARKING

VERICOM E346149 (UL) C(UL)US CM 1X18AWG 75°C 00/00 RG6/U 60% DUAL-SHIELD CATV CABLE CE & ROHS SWEEP TESTED TO 3.0GHZ 000FT USED / 1000FT REMAINING