

Networks Cables

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Telsa 



Category RG59+2C Network Cable

Technical Specifications



Construction		Voltage Withstand	Volts DC	4	
Inner Conductor	Material	Pure Copper	Operating Temp Range	°C	~25°C~70°C
	Diameter	0.81±0.01mm	Attenuation Max (Db/100m)	55MH	6.73
Dielectric	Material	Solid PE		211MHz	12.47
	Diameter	3.66±0.05mm		250MHz	13.45
Outer Conductor	Material	Golden Al-Foil		450MHz	17.72
	Diameter	3.81±0.15mm		600MHz	20.43
	Material	CCA		865MHz	24.67
	Braiding Coverage	96%		1000MHz	26.64
Jacket	Material	PVC		1200MHz	29.40
	Diameter	6.0±0.1mm		1450MHz	32.41
Electrical Characteristics				1800MHz	38.72
Capacitance	pF/m	50	Return loss (dB) VSWR Min	20.00	
				Impedance	Ω
Velocity of propagation	%	85			
Sparker test	VAC	4000			
Power Cable					
Inner Conductor	Material	CCA	Melting Point	660°C	
	Diameter	16X0.21mmX2	PVC Diameter	4.5mm	

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