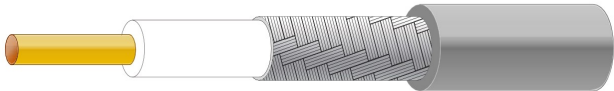


Микроаксиальный кабель 1.37mm

Product Type		1.37mm		
Structure Drawing				
Structure Characteristics				
Structure	Item	Standard Value		
Conductor	Material	Silver-Coated Copper		
	Construction(mm)	7/0.107		
	Nom.Dia(mm)	0.32		
Insulation	Material	FEP		
	Nom.Dia(mm)	0.92		
Shield	Material	Tinned Copper Wire		
	Nom.Dia(mm)	0.05		
Jacket	Material	FEP		
	Nom.Dia(mm)	1.37		
Electrical Characteristics				
Item	Standard Value	Attenuation and Power handling@25°C and Sea Level		
		Frequency (MHz)	Attenuation (dB/m)	Power handling (w)
Impedance (Ω)	50	2400	2.5	
Capacitance(pF/m)	95.8	2500	2.6	
Max Operating Frequency(GHz)	6	5150	3.9	
Max Conductor Resistance(Ω/km)	335	5350	4.0	
Insulation Resistance (at20°C) (MΩ.km)	3000	6000	4.3	
Mechanical & Environmental Characteristics				
Min Bending Radius/Single		mm	9	
Maximum tensile strength		kg	1.76	
Weight		kg/km		
Operating Temperature		°C	-50-+200	

1.37mm