

Фазостабильные кабели серии D-FB

Product Type		5D-FB CCA		
Structure Drawing				
Structure Characteristics				
Structure	Item	Standard Value		
Inner Conductor	Material	Copper Clad Aluminum		
	Construction(mm)	1/1.80		
	Nom.Dia(mm)	1.80		
Insulation	Material	FPE		
	Nom.Dia(mm)	5.00		
Outer shield	Material	Aluminum foil + Tinned copper braid		
	Nom.Dia(mm)	5.20		
Jacket	Material	Black PE		
	Nom.Dia(mm)	7.50		
Electrical Characteristics				
Item	Standard Value	Attenuation and Power handling@25℃ and Sea Level		
		Frequency (MHz)	Attenuation (dB/100m)	Power handling (w)
Impedance (Ω)	50	200	9.1	
Capacitance(pF/m)	81	400	13.4	
Velocity ratio	81%	900	20.0	
		1800	31.3	
Max voltage (VMS)	1500	2000	32.5	
		2500	37.3	
		3000	40.9	
Mechanical & Environmental Characteristics			Replaceable Type	
Min Bent Radius		77.0mm		
Weight		0.0543kg/m		
Operating Temperature		-50~+85℃		