



CA351 (稳相)

Construction+Specification		
	Material	Diameter(mm)
1. Inner+Conductor	SPC	1.45
2. +Dielectric	PTFE	3.99
3. Outer+Conductor	SPC+Braid	4.19
4. +Overall+Braid	SPC+Tape	4.70
5. +Jacket	FEP	5.21

Mechanical+Characteristics	
+Outer+Conductor mm	5.21
+Center+Conductor+Type	
+Weight g/m	65.6
+Minimum+Bend+Radius mm	12.7
+Flexure	5000
+Temperature+Range	-55/+165

Electrical+Characteristics	
+Impedance Ohms	50
+Frequency+Range GHz	0 - 26.5
+Velocity %	83
+Capacitance pF/m	80.4
Shielding+Effectiveness+(dB)	>100

Attenuation	
Frequency GHz	Attenuation dB/m
1	0.26
10	0.76
18	1.05
26.5	1.28