



CA311 (稳相)

Construction Specification		Material
1.	Inner Conductor	SPC
2	Dielectric	ULD PTFE
3	Outer Conductor	SPC Tape
4	Overall Braid	SPC Braid
5	Jacket	FEP

Mechanical Characteristics	
Outer Conductor mm	3.61
Center Conductor type	
Weight g/m	32.8
Minimum Bend Radius mm	9.65
v Flexure	500x
yz { Temperature Range }	-55~165

Electrical Characteristics	
f_{max} Impedance Ohms	50
...f { Frequency Range %	±0.4
< ↑ Velocity %	±0.3
, ' Capacitance pF/m	84.4
" " Shielding Effectiveness dB	-100

Attenuation	
...f Frequency %	Attenuation dB/m
1	±0.36
10	±0.8
18	±1.48
26.5	±1.81
40	±2.5