

结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜包钢 Silver Plated Copper Clad Steel	0.20
2.绝缘体 Dielectric	聚四氟乙烯 PTFE	0.66
3.外导体 Outer Conductor	1 无缝退火紫铜管 Copper Tube 2 镀锡（合金）无缝退火紫铜管 Tin Plated Copper Tube	0.86

电性能参数 Electrical Characteristics

电容(pF/m)	Capacitance	95.1
阻抗(ohm)	Impedance	50
灭晕电压 (kVrms@60Hz)	Corona Extinction Voltage	0.75
承受电压 (kVrms@60Hz)	Voltage Withstanding	1.0
截止频率(GHz)	Cutoff Frequency	155

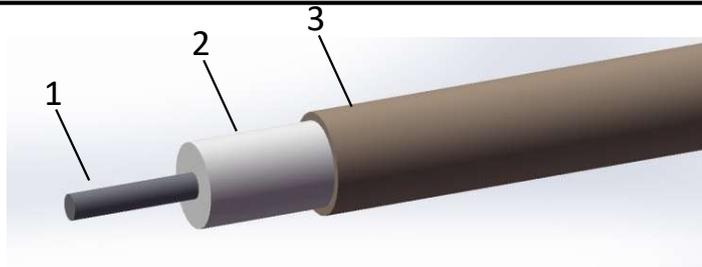
机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	3.00
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	175
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件)

Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation \geq dB/m	功率Power (1/2) Watts CW
0.5	1.12	35.7/30.5
1.0	1.59	25.2/21.5
3.0	2.92	13.7/11.7
5.0	3.62	11.1/9.5
10.0	5.20	7.7/6.6
20.0	7.52	5.4/4.6



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜包钢 Silver Plated Copper Clad Steel	0.29
2.绝缘体 Dielectric	聚四氟乙烯 PTFE	0.94
3.外导体 Outer Conductor	1 无缝退火紫铜管 Copper Tube 2 镀锡（合金）无缝退火紫铜管 Tin Plated Copper Tube	1.19

电性能参数 Electrical Characteristics

电容(pF/m)	Capacitance	95.1
阻抗(ohm)	Impedance	50
灭晕电压 (kVrms@60Hz)	Corona Extinction Voltage	1.0
承受电压 (kVrms@60Hz)	Voltage Withstanding	2.0
截止频率(GHz)	Cutoff Frequency	109

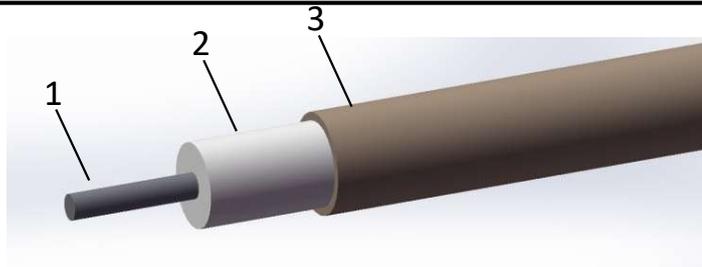
机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	4.20
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	175
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件)

Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation \geq dB/m	功率Power (1/2) Watts CW
0.5	0.79	80.5/67.4
1.0	1.13	56.6/47.4
3.0	2.17	29.5/24.7
5.0	2.59	24.7/20.7
10.0	3.74	17.2/14.4
20.0	5.44	11.9/9.9



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项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜包钢 Silver Plated Copper Clad Steel	0.29
2.绝缘体 Dielectric	聚四氟乙烯 PTFE	1.70
3.外导体 Outer Conductor	镀锡（合金）无缝退火紫铜管 Tin Plated Copper Tube	2.20

电性能参数 Electrical Characteristics

电容(pF/m)	Capacitance	63.5
阻抗(ohm)	Impedance	75
灭晕电压 (KVrms@60Hz)	Corona Extinction Voltage	1.2
承受电压 (KVrms@60Hz)	Voltage Withstanding	2.5
截止频率(GHz)	Cutoff Frequency	67

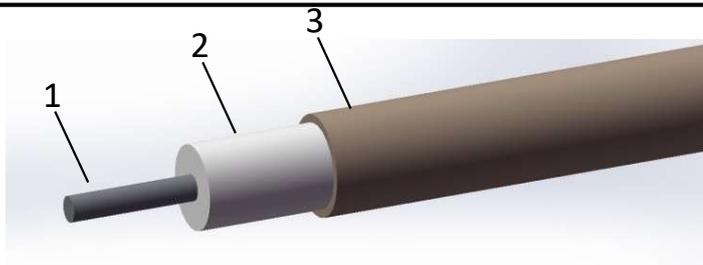
机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	7.63
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	175
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件)

Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation α dB/m	功率Power / Watts CW
0.5	0.48	173.3
1.0	0.68	121.4
5.0	1.60	52.2
10.0	2.34	35.9
20.0	3.47	24.4



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜包钢 Silver Plated Copper Clad Steel	0.51
2.绝缘体 Dielectric	聚四氟乙烯 PTFE	1.68
3.外导体 Outer Conductor	1 无缝退火紫铜管 Copper Tube 2 镀锡（合金）无缝退火紫铜管 Tin Plated Copper Tube	2.20

电性能参数 Electrical Characteristics

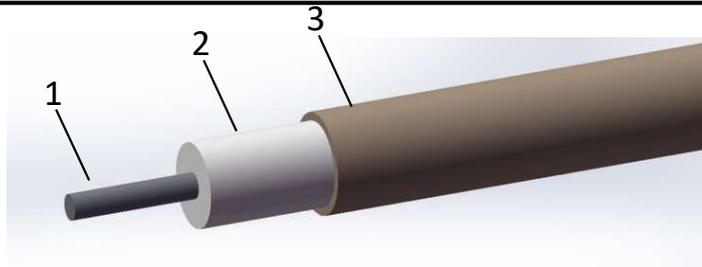
电容(pF/m)	Capacitance	95.1
阻抗(ohm)	Impedance	50
灭晕电压 (KVrms@60Hz)	Corona Extinction Voltage	1.50
承受电压 (KVrms@60Hz)	Voltage Withstanding	3.5
截止频率(GHz)	Cutoff Frequency	61

机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	7.63
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	175
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件) Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation α dB/m	功率Power (1/2) Watts CW
0.5	0.45	232.0/190.3
1.0	0.64	162.4/133.2
3.0	1.26	86.4/70.8
5.0	1.51	69.8/57.2
10.0	2.22	47.9/39.3
20.0	3.29	32.6/26.7



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜包钢 Silver Plated Copper Clad Steel	0.51
2.绝缘体 Dielectric	聚四氟乙烯 PTFE	1.68
3.外导体 Outer Conductor	镀锡无缝退火铝管 Tin Plated Aluminum Tube	2.20

电性能参数 Electrical Characteristics

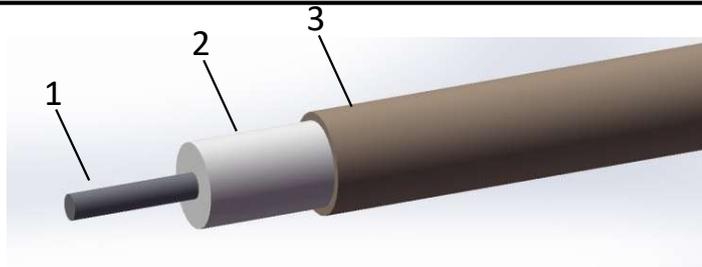
电容(pF/m)	Capacitance	95.1
阻抗(ohm)	Impedance	50
灭晕电压 (KVrms@60Hz)	Corona Extinction Voltage	1.50
承受电压 (KVrms@60Hz)	Voltage Withstanding	3.5
截止频率(GHz)	Cutoff Frequency	61

机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	7.63
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	N/A
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件) Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation α dB/m	功率Power / Watts CW
0.5	0.45	173.5
1.0	0.64	121.5
3.0	1.26	64.6
5.0	1.51	52.2
10.0	2.22	35.8
20.0	3.29	24.3



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜包钢 Silver Plated Copper Clad Steel	0.93
2.绝缘体 Dielectric	聚四氟乙烯 PTFE	3.00
3.外导体 Outer Conductor	1. 无缝退火紫铜管 Copper Tube 2. 镀锡无缝退火紫铜管 Copper Tube	3.58

电性能参数 Electrical Characteristics

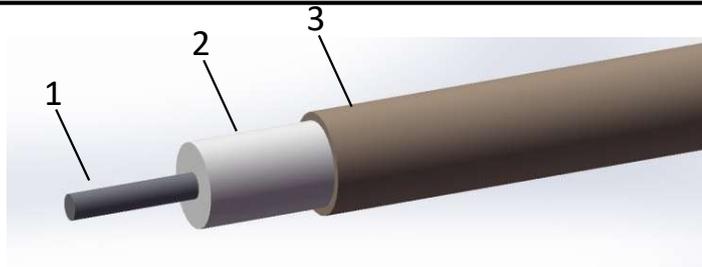
电容(pF/m)	Capacitance	95.1
阻抗(ohm)	Impedance	50
灭晕电压 (KVrms@60Hz)	Corona Extinction Voltage	1.9
承受电压 (KVrms@60Hz)	Voltage Withstanding	5.0
截止频率(GHz)	Cutoff Frequency	34

机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	12.5
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	175
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件) Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation α dB/m	功率Power / Watts CW
0.5	0.26	600.5 / 483.5
1.0	0.38	417.5 / 336.2
3.0	0.72	231.9 / 186.8
5.0	0.91	174.4 / 140.4
10.0	1.37	117.5 / 94.6
20.0	2.09	77.9 / 62.7



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜包钢 Silver Plated Copper Clad Steel	0.93
2.绝缘体 Dielectric	聚四氟乙烯 PTFE	3.00
3.外导体 Outer Conductor	镀锡无缝退火铝管 Tin Plated Aluminum Tube	3.58

电性能参数 Electrical Characteristics

电容(pF/m)	Capacitance	95.1
阻抗(ohm)	Impedance	50
灭晕电压 (kVrms@60Hz)	Corona Extinction Voltage	1.90
承受电压 (kVrms@60Hz)	Voltage Withstanding	5.00
截止频率(GHz)	Cutoff Frequency	34

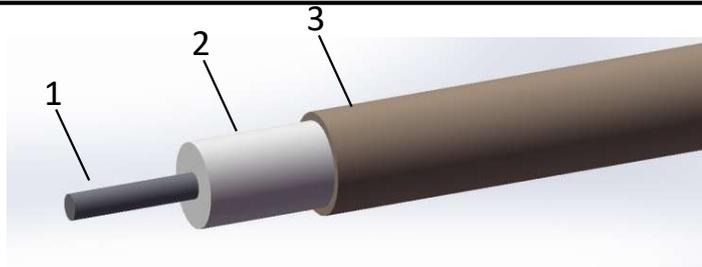
机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	12.5
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	N/A
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件)

Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation α dB/m	功率Power / Watts CW
0.5	0.26	436.5
1.0	0.38	303.4
3.0	0.72	186.8
5.0	0.91	126.7
10.0	1.37	85.5
20.0	2.09	56.6



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜包钢 Silver Plated Copper Clad Steel	0.51
2.绝缘体 Dielectric	聚四氟乙烯 PTFE	3.00
3.外导体 Outer Conductor	镀锡无缝退火紫铜管 Copper Tube	3.58

电性能参数 Electrical Characteristics

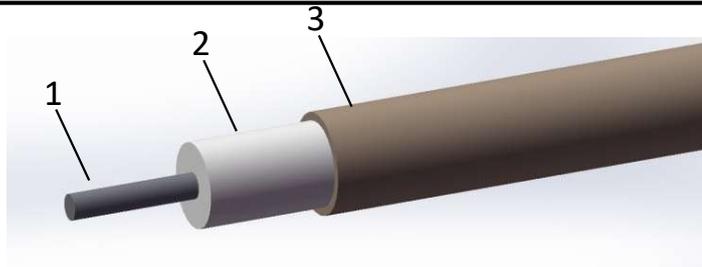
电容(pF/m)	Capacitance	68.5
阻抗(ohm)	Impedance	75
灭晕电压 (kVrms@60Hz)	Corona Extinction Voltage	2.0
承受电压 (kVrms@60Hz)	Voltage Withstanding	5.0
截止频率(GHz)	Cutoff Frequency	38

机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	12.5
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	175
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件) Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation α dB/m	功率Power / Watts CW
0.5	0.28	549.0
1.0	0.40	382.2
5.0	0.97	160.6
10.0	1.45	108.6
20.0	2.21	72.4



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜包钢 Silver Plated Copper Clad Steel	1.08
2.绝缘体 Dielectric	聚四氟乙烯 PTFE	3.50
3.外导体 Outer Conductor	1. 无缝退火紫铜管 Copper Tube 2. 镀锡无缝退火紫铜管 Copper Tube	4.20

电性能参数 Electrical Characteristics

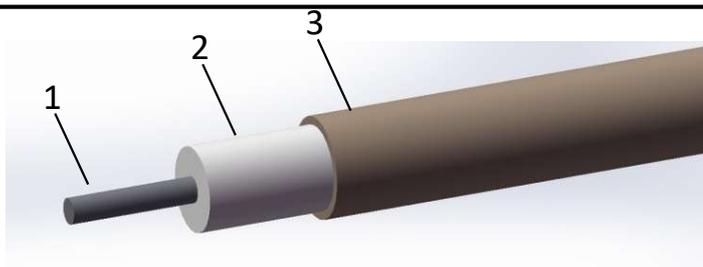
电容(pF/m)	Capacitance	95.1
阻抗(ohm)	Impedance	50
灭晕电压 (KVrms@60Hz)	Corona Extinction Voltage	2.1
承受电压 (KVrms@60Hz)	Voltage Withstanding	5.0
截止频率(GHz)	Cutoff Frequency	30

机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	14.70
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	175
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件) Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation α dB/m
0.5	0.24
1.0	0.34
5.0	0.86
10.0	1.33
20.0	1.95



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜 Silver Plated Copper	1.63
2.绝缘体 Dielectric	聚四氟乙烯 PTFE	5.31
3.外导体 Outer Conductor	1. 无缝退火紫铜管 Copper Tube 2. 镀锡（合金）无缝退火铜管 Tin Plated Copper Tube	6.35

电性能参数 Electrical Characteristics

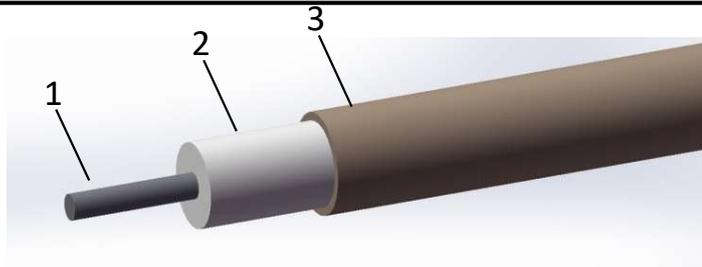
电容(pF/m)	Capacitance	95.1
阻抗(ohm)	Impedance	50
灭晕电压 (KVrms@60Hz)	Corona Extinction Voltage	3.00
承受电压 (KVrms@60Hz)	Voltage Withstanding	7.50
截止频率(GHz)	Cutoff Frequency	19

机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	22.23
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	175
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件) Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation α dB/m	功率Power (1/2) Watts CW
0.5	0.16	1332.1/1061.2
1.0	0.23	914.6/728.4
3.0	0.45	487.8/388.5
5.0	0.58	364.4/290.0
10.0	0.89	238.2/189.5



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜包钢 Silver Plated Copper Clad Steel	1.63
2.绝缘体 Dielectric	聚四氟乙烯 PTFE	5.31
3.外导体 Outer Conductor	镀锡无缝退火铝管 Tin Plated Aluminum Tube	6.35

电性能参数 Electrical Characteristics

电容(pF/m)	Capacitance	95.1
阻抗(ohm)	Impedance	50
灭晕电压 (kVrms@60Hz)	Corona Extinction Voltage	3.00
承受电压 (kVrms@60Hz)	Voltage Withstanding	7.50
截止频率(GHz)	Cutoff Frequency	19

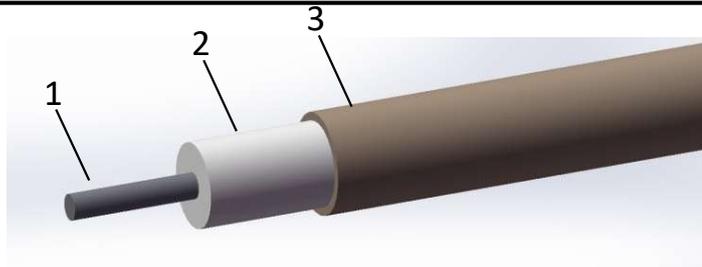
机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	22.23
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	N/A
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件)

Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation α dB/m	功率Power / Watts CW
0.5	0.17	962.1
1.0	0.24	661.7
3.0	0.45	352.9
5.0	0.61	265.3
10.0	0.93	174.1



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜 Silver Plated Copper	0.94
2.绝缘体 Dielectric	聚四氟乙烯 PTFE	5.31
3.外导体 Outer Conductor	无缝退火紫铜管 Copper Tube	6.35

电性能参数 Electrical Characteristics

电容(pF/m)	Capacitance	63.5
阻抗(ohm)	Impedance	75
灭晕电压 (kVrms@60Hz)	Corona Extinction Voltage	3.00
承受电压 (kVrms@60Hz)	Voltage Withstanding	7.50
截止频率(GHz)	Cutoff Frequency	21

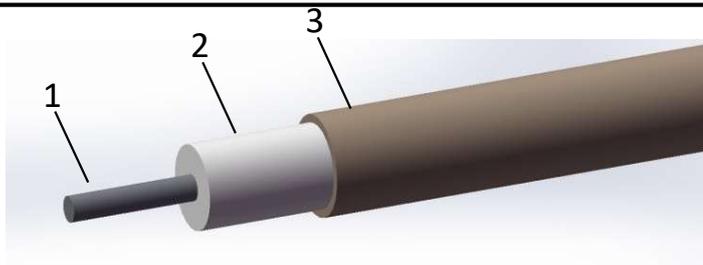
机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	22.23
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	175
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件)

Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation α dB/m	功率Power Watts CW
0.5	0.033	1653
1.0	0.24	1134
5.0	0.60	450
10.0	0.93	293



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜Silver Plated Copper	0.56
2.绝缘体 Dielectric	低密度聚四氟乙烯 LD PTFE	1.68
3.外导体 Outer Conductor	无缝退火紫铜管 Copper Tube	2.19

电性能参数 Electrical Characteristics

电容(pF/m)	Capacitance	87.9
阻抗(ohm)	Impedance	50
灭晕电压 (KVrms@60Hz)	Corona Extinction Voltage	1.50
承受电压 (KVrms@60Hz)	Voltage Withstanding	2.5
截止频率(GHz)	Cutoff Frequency	64

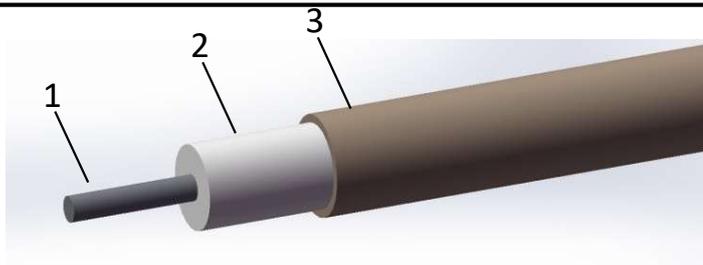
机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	9.20
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	N/A
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件)

Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation α dB/m	功率Power Watts CW
0.1	0.18	824
0.4	0.35	407
1.0	0.56	254
3.0	0.96	143
10.0	1.78	74
18.0	2.43	53



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜Silver Plated Copper	0.56
2.绝缘体 Dielectric	低密度聚四氟乙烯 LD PTFE	1.68
3.外导体 Outer Conductor	镀锡无缝退火铝管Tin Plated Aluminum Tube	2.19

电性能参数 Electrical Characteristics

电容(pF/m)	Capacitance	87.9
阻抗(ohm)	Impedance	50
灭晕电压 (KVrms@60Hz)	Corona Extinction Voltage	1.50
承受电压 (KVrms@60Hz)	Voltage Withstanding	2.5
截止频率(GHz)	Cutoff Frequency	64

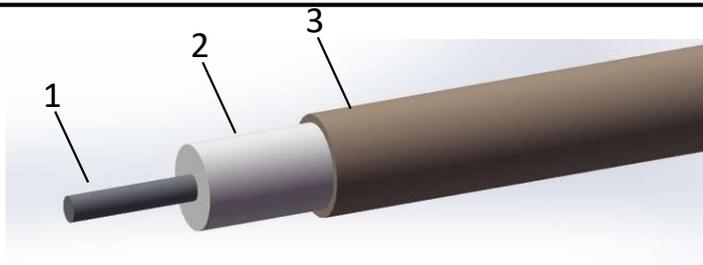
机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	9.20
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	N/A
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件)

Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation α dB/m	功率Power Watts CW
0.1	0.18	824
0.4	0.35	407
1.0	0.56	254
3.0	0.96	143
10.0	1.78	74
18.0	2.43	53



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜Silver Plated Copper	0.99
2.绝缘体 Dielectric	低密度聚四氟乙烯 LD PTFE	3.00
3.外导体 Outer Conductor	无缝退火紫铜管 Copper Tube	3.58

电性能参数 Electrical Characteristics

电容(pF/m)	Capacitance	87.9
阻抗(ohm)	Impedance	50
灭晕电压 (kVrms@60Hz)	Corona Extinction Voltage	1.90
承受电压 (kVrms@60Hz)	Voltage Withstanding	5.00
截止频率(GHz)	Cutoff Frequency	20

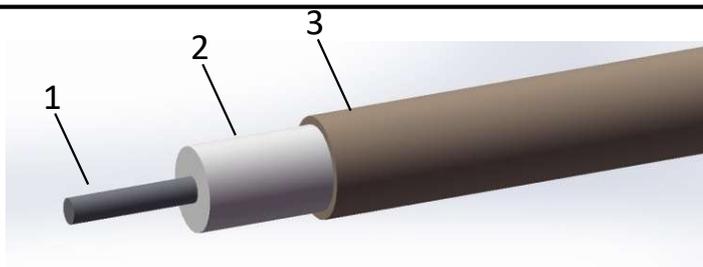
机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	15.04
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	N/A
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件)

Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation α dB/m	功率Power Watts CW
0.1	0.10	1891
0.4	0.20	935
1.0	0.32	584
3.0	0.55	329
10.0	1.02	171
18.0	1.42	123



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜Silver Plated Copper	0.99
2.绝缘体 Dielectric	低密度聚四氟乙烯 LD PTFE	3.00
3.外导体 Outer Conductor	镀锡无缝退火铝管Tin Plated Aluminum Tube	3.58

电性能参数 Electrical Characteristics

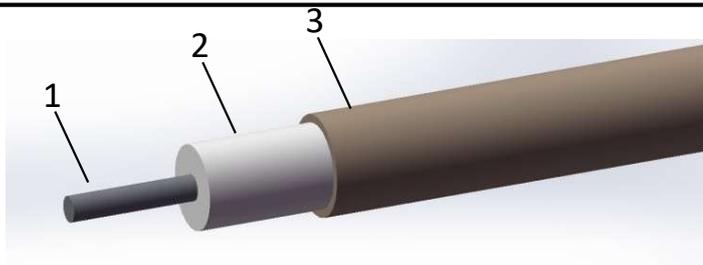
电容(pF/m)	Capacitance	87.9
阻抗(ohm)	Impedance	50
灭晕电压 (kVrms@60Hz)	Corona Extinction Voltage	1.90
承受电压 (kVrms@60Hz)	Voltage Withstanding	5.00
截止频率(GHz)	Cutoff Frequency	36

机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	15.04
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	N/A
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件) Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation α dB/m	功率Power Watts CW
0.1	0.10	1891
0.4	0.20	935
1.0	0.32	584
3.0	0.55	329
10.0	1.02	171
18.0	1.42	123



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜Silver Plated Copper	1.78
2.绝缘体 Dielectric	低密度聚四氟乙烯 LD PTFE	5.33
3.外导体 Outer Conductor	无缝退火紫铜管 Copper Tube	6.35

电性能参数 Electrical Characteristics

电容(pF/m)	Capacitance	87.9
阻抗(ohm)	Impedance	50
灭晕电压 (kVrms@60Hz)	Corona Extinction Voltage	2.50
承受电压 (kVrms@60Hz)	Voltage Withstanding	5.00
截止频率(GHz)	Cutoff Frequency	20

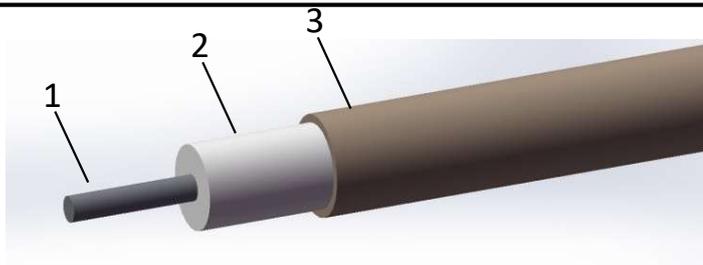
机械性能参数 Mechanical Property Parameter

最小弯曲半径 (mm)	Minimum Bending Radius	30.0
外导体承受温度 (°C)	Outer Conductor Bearing Temperature	N/A
工作温度范围 (°C)	Operating Temperature Range	-55至+125

衰减和平均功率 (20°C, 海平面测试条件)

Attenuation & Average Power @20°C and Sea Level

频率Frequency GHz	衰减Attenuation α dB/m	功率Power Watts CW
0.1	0.06	4338
0.4	0.12	2140
1.0	0.18	1332
3.0	0.32	745
10.0	0.60	384
18.0	0.83	274



结构参数 Construction Specification

项目Project	材料Material	直径 Diameter (mm)
1.内导体 Inner Conductor	镀银铜Silver Plated Copper	1.78
2.绝缘体 Dielectric	低密度聚四氟乙烯 LD PTFE	5.33
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电性能参数 Electrical Characteristics

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机械性能参数 Mechanical Property Parameter

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衰减和平均功率 (20°C, 海平面测试条件)

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18.0	0.83	274