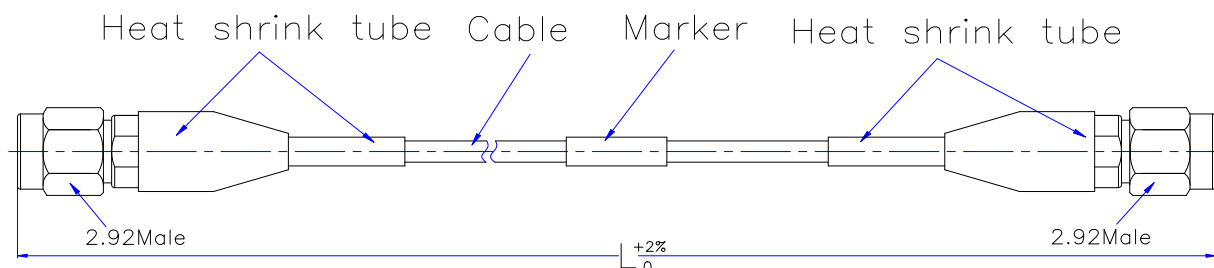


示意图 Sketch Map:



**电性能&机械性能 Electrical & Mechanical Characteristics**

特性阻抗 Impedance(Ohm)	50
绝缘电阻 Insulation Resistance (MΩ)	5000
截止频率 Operating Frequency(GHz)	40
介质耐压 Dielectric Withstanding Voltage(V)	500
电压驻波比 VSWR	1.30:1@40GHz
屏蔽效率 Shielding Effectiveness(dB)	90
连续波功率 Power CW (Watts)	18W@40GHz
弯曲稳相 Phase Stability vs. Flexure(° )	±1.4° @18GHz
最小弯曲半径 Min. Bending Radius (mm)	12.7
工作温度 Operating Temperature(°C)	-65~+125
电缆直径 Cable Diameter (mm)	2.2

**材质&涂镀 Material&Coat-Plating**

电缆护套 Cable Jacket	全氟烷氧基树脂 PFA
接触件 Contact	铜镀金 Brass,Gold Plating
绝缘子 Insulators	树脂 PEEK/PEI
连接器主体 Connector Body	不锈钢钝 Stainless Steel, Passivated
连接器螺套 Connector Coupling Nut	不锈钢钝 Stainless Steel, Passivated

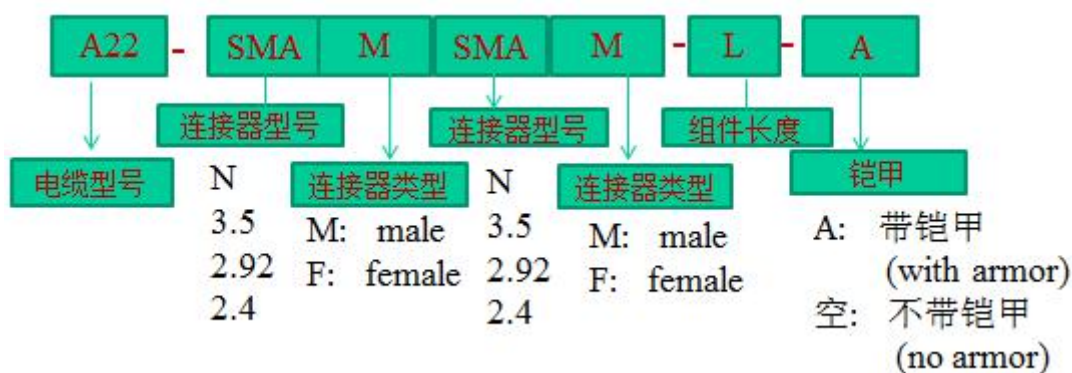
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产品型号列表 Part Number List

产品型号 Part Number	最大插入损耗 Max Insertion Loss ≤ (dB)			
	18GHz	26.5GHz	32GHz	40GHz
A22-2.92M2.92M-0.2M	0.77	0.99	1.16	1.36
A22-2.92M2.92M-0.5M	1.64	2.11	2.45	2.80
A22-2.92M2.92M-1.0M	3.07	3.96	4.60	5.19
A22-2.92M2.92M-1.5M	4.51	5.82	6.75	7.59
A22-2.92M2.92M-2.0M	5.94	7.67	8.90	9.98
A22-2.92M2.92M-3.0M	8.81	11.38	13.20	14.77
A22-2.92M2.92M-5.0M	14.55	18.80	21.8	24.35
电缆连续波功率 Power CW for Cable (Watts)	25	22	20	18

非常规需求可接受定制，型号编码指南 (part number coding for non-standard cable)



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