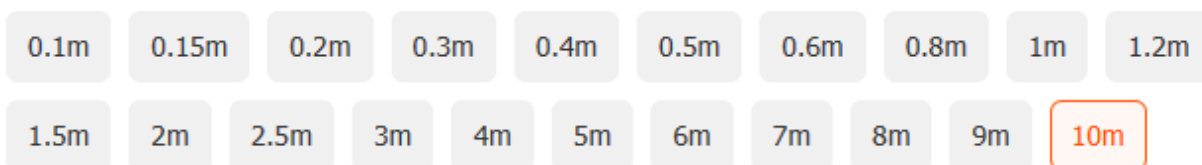


RG405 半柔線連接線 086 轉接線單頭 SMA MCX MMCX TNC BNC N 公頭母頭

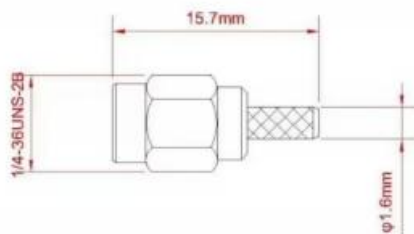
颜色分类:



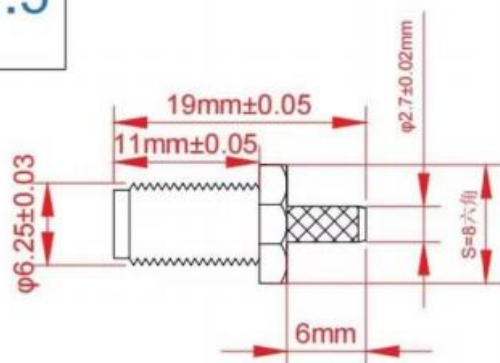
长度:




SMA-J



SMA-KY-1.5



产品规格 Product Type		RG316/F/50双银线
结构图 Structure Drawing		
结构特性 Structure Characteristics		
结构 Structure	项目Item	标准值Standard Value
内导体 Inner Conductor	材质Material	镀银铜线Silverplated Copper Wire
	结构Construction(mm)	7/0.17
	标称外径Nom.Dia(mm)	0.51±0.02
绝缘层 Insulation	材质Material	聚全氟乙丙烯FEP
	标称外径Nom.Dia(mm)	1.52±0.05
外导体 Outer Conductor	材质Material	镀银铜线Silverplated Copper Wire 16*5/0.10
	标称外径Nom.Dia(mm)	1.95±0.10
	编织覆盖率Coverage Ratio(%)	90±5
护套 Jacket	材质Material	聚全氟乙丙烯FEP
	标称外径Nom.Dia(mm)	2.50±0.10
电气性能 Electrical Characteristics		

项目Item	标准值 Standard Value	项目Item	频率 Frequency	标准值 Standard Value
阻抗Impedanc (Ω)	50±2	衰减 Attenuation@20°C (dB/m)	0.1GHz	0.262
电容Capacitance(pF/m)	95		0.4GHz	0.531
速率Velocity(%)	70		1GHz	0.860
驻波比VSWR	≤1.20@DC-3GHz		3GHz	1.650
最大工作电压 Max.Operating Voltage(V)	1200		5GHz	2.80
最大工作频率 Max.Operating Frequency(GHz)	3		6GHz	3.20

可靠性 Dependability

最小弯曲半径(单次)Min.Bending Radius/Single	mm	15
最小弯曲半径(重复) Min.Bending Radius/Repeated	mm	50
工作温度范围Operating Temperature	℃	-55--+200

包装Packing

包装方式Packing Mode	纸盘Papery Reel
包装长度The Length of Each Reel(m)	300
每盘段数The Joints of Each Reel	≤3
最小段长Min. Segment Length(m)	≥20