

RF系列极细同轴线 RF Series Coaxial Cable

技术参数 Technical parameters

额定电压(Rated voltage): 110V

额定温度(Rated temperature): -55~200℃

标准(Standard): ZL20120 0588247.7

ZL20102 0588221.2

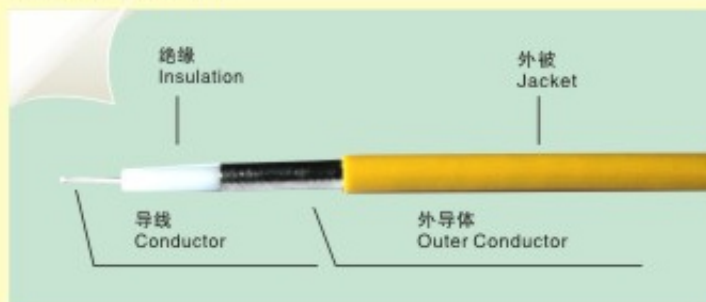
ZL 20102 0587509.8

应用 Application

适用于手提电脑、手机、电子手帐、无线传输、全球定位系统等电子设备。

For a portable computer, mobile phone, PDA, wireless Transmission, global positioning system and electronic equipment.

构造 Structure



规格表 / 产品型号、规格 Specifications / Product Models

序号 Serial number	型号/规格 Model / specification	特性阻抗Ω The characteristic impedance	导体结构 Conductor structure		绝缘 Insulation		外导体屏蔽形式 The outer conductor shielding				外护套结构 Jacket structure	
			导体根数/直径 The number of conductor / diameter of conductor	导体材质 A conductor material	绝缘外径mm The diameter of insulation	绝缘材质 Material	屏蔽材质 Shielding material	屏蔽形式 Shielding	屏蔽结构 Shielding structure	完成外径mm Outer diameter	外护套直径mm The diameter of jacket	外护套材质 Material
1	RF0.81	50	7/0.05	SPC	0.41	FEP	SPC	编织 Weave	1	0.65	0.81	FEP
2	RF0.81/TC	50	7/0.05	SPC	0.41	FEP	TPC	编织 Weave	1	0.65	0.81	FEP
3	RF0.88	50	7/0.05	SPC	0.45	FEP	SPC	编织 Weave	1	0.7	0.88	FEP
4	RF0.96	50	7/0.05	SPC	0.41	FEP	SPC	编织 Weave	1	0.8	0.96	FEP
5	RF1.13	50	7/0.08	SPC	0.68	FEP	SPC	编织 Weave	1	0.93	1.13	FEP
6	RF1.13/TC	50	7/0.08	SPC	0.68	FEP	TPC	编织 Weave	1	0.93	1.13	FEP
7	RF1.25	50	7/0.08	SPC	0.68	FEP	SPC	编织 Weave	1	0.93	1.25	FEP
8	RF1.32	50	7/0.08	SPC	0.68	FEP	SPC	编织 Weave	2	1.08	1.32	FEP
9	RF1.32/TC	50	7/0.08	SPC	0.68	FEP	TPC	编织 Weave	2	1.08	1.32	FEP
10	RF1.37	50	7/0.102	SPC	0.86	FEP	SPC	编织 Weave	1	1.12	1.37	FEP
11	RF1.37/TC	50	7/0.102	SPC	0.86	FEP	TPC	编织 Weave	1	1.12	1.37	FEP
12	RF1.50	50	7/0.102	SPC	0.86	FEP	SPC	编织 Weave	1	1.24	1.50	FEP
13	RF1.50/TC	50	7/0.102	SPC	0.86	FEP	TPC	编织 Weave	1	1.24	1.50	FEP
14	RF1.64TC	50	7/0.102	SPC	0.86	FEP	TPC	编织 Weave	1	1.30	1.64	FEP

注:SPC-镀银铜线;SCCS-镀银铜包铜线;TPC-镀锡铜线;屏蔽结构:1表示单层屏蔽;2表示双层屏蔽;

常规的颜色为:灰色/白色/黑色;也可按客户要求订造各种特殊规格同轴线。