

RG系列同轴线-2 RG Series Coaxial Cable-2

技术参数 Technical parameters

额定电压(Rated voltage): 1000V

额定温度(Rated temperature): -55~200℃

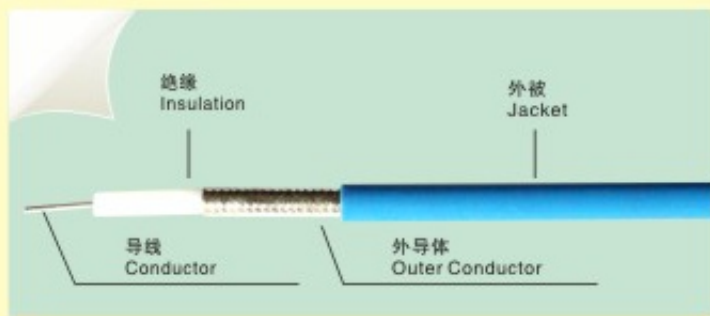
标准(Standard): MIL-C-17

应用 Application

RG系列高温同轴电缆适用于高速数字信号的传输, 主要应用于固定或移动无线电通信和采用类似技术的电子装置中射频信号的传输。

RG series high temperature coaxial electric continued for high-speed digital signal signal transmission, mainly used in fixed or mobile radio communication and use transmission of radio frequency signals in the similar electronic apparatus.

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 conductors/diameter	导体材质 Material	绝缘外径mm Diameter	绝缘材质 Material	屏蔽形式 Shielding	屏蔽材质 Shielding material	外护套直径mm The diameter of jacket	外护套材质 Material
25	RG195	95	7/0.10	SPC	2.59	PTFE	1	SPC	3.58	PFA
26	RG196	50	7/0.10	SPC	0.86	PTFE	1	SPC	1.80	PFA
27	RG214	50	7*0.75	SPC	7.24	PE	2	SPC	10.80	PVC
28	RG223	50	1/0.90	SPC	3.00	PE	2	SPC	5.30	PVC
29	RG302	75	1/0.65	SPC	3.73	PTFE	1	SPC	5.15	FEP
30	RG303	50	1/.093	SPC	3.00	PTFE	1	SPC	4.35	FEP
31	RG304	50	1/1.50	SPC	4.70	PTFE	2	SPC	7.10	FEP
32	RG316	50	7/0.175	SPC	1.52	PTFE	1	SPC	2.50	FEP
33	RG316U	50	7/0.175	SCCS	1.52	PTFE	1	SPC	2.50	FEP
34	RG316/A	50	7/0.175	SPC	1.52	PFA	1	SPC	2.50	FEP
35	RG316/A-TC	50	7/0.175	SPC	1.52	PFA	1	TPC	2.50	FEP
36	RG316/P	50	7/0.175	SPC	1.52	FEP	1	SPC	2.50	FEP
37	RG316/P-TC	50	7/0.175	SPC	1.52	FEP	1	TPC	2.50	FEP
38	RG316/D	50	7/0.175	SPC	1.52	PTFE	2	SPC	2.95	FEP
39	RG316/A-D	50	7/0.175	SPC	1.52	PFA	2	SPC	2.95	FEP
40	RG316/P-D	50	7/0.175	SPC	1.52	FEP	2	SPC	2.95	FEP
41	RG393	50	7/0.80	SPC	7.30	PTFE	2	SPC	9.95	FEP

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

常规的颜色为: 透明色/棕色; 也可按客户要求订造各种特殊规格同轴线。