

测试级电缆组件 Test Class Cable Assembly



测试级电缆组件具有频带宽、高频性能好、损耗低、可靠性高的特点,坚固耐用、卓越的阻抗、耐磨损、耐腐蚀拥有更长的使用寿命是专门为微波测试测量领域而设计。

The test grade cable assembly has the characteristics of wide frequency band, good high frequency performance, low loss, high reliability, rugged, excellent impedance, wear resistance, corrosion resistance and longer service life is specially designed for the field of microwave test of microwave test and measurement.

电气性能	Electrical Data		
频率	Frequency	DC-40GHz;	
驻波	VSWR	≤1.20 @DC-18GHz;	
		≤1.25 @DC-26.5GHz;	
		≤1.30 @DC-40GHz;	
阻抗	Impedance	50Ω	
物理及机械特性	Physical & Mechanical Specifications		
长度	Length	可定制任意长度 Custom Available	
连接器插拔次数	Mating Life Cycle	≥500	
工作温度	Work Temperature	-40°C -+85°C	
储存温度	Storage Temperature	-35°C - +45°C	



◆ 部分产品型号外形参数 Partial Products Overall Specification

 产品型号
 适配电缆

 Product No.
 Matched cable

 2. 4M-2. 4M
 3507/3506

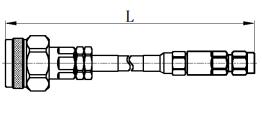
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产品型号 Product No.	适配电缆 Matched cable	
2. 92M-2. 92M	3507/3506	
065-4		

	产品型号	适配电缆		1
_	Product No.	Matched cable		
	SMAM-SMAM	210		
		A.		
			W. Francisco	5-14-5
	017-46			J

产品型号 适配电缆
Product No. Matched cable
NM-SMAM 210





002-14

射频同轴连接器

RF Coaxial Connector



产品型号 Product No.	适配电缆 Matched cable		L P
NM-SMAM	RG142		
002-15		G. C.	

产品型	号 适配电缆		
Product	No. Matched cal	ole	L
NM-N	M RG142		
002-16			7 1 🖊