

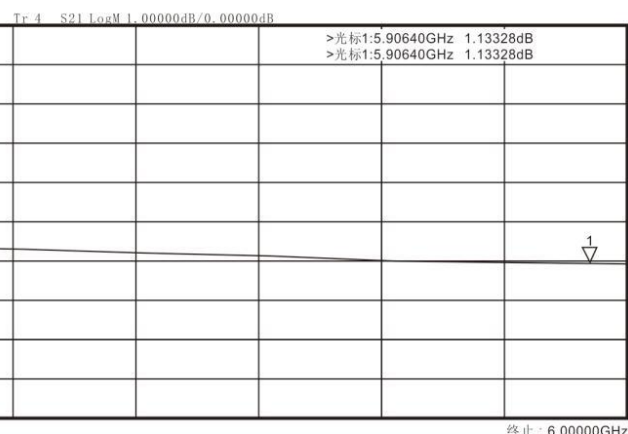
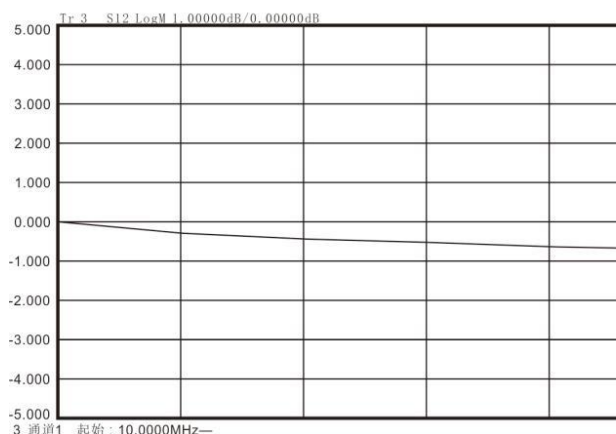
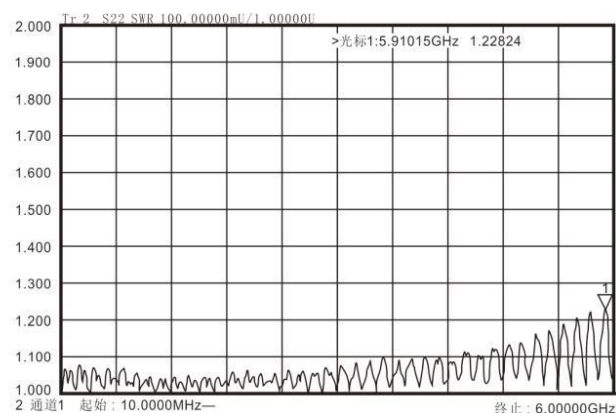
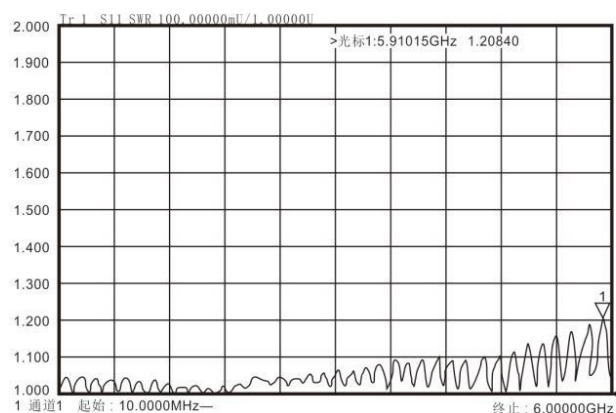
# UT-CK01测试套件

UT-CK01是优利德公司射频类产品的测试辅助套件。本说明列出该套件所包含的元件清单。  
套件包的示意图如下图所示：



编号	名称	数量	型号	规格	特征
1	N-SMA线缆	1	UT-W02-6GHz	外径5.3mm/0.7米	黑色DC-6G VSWR $\leq$ 1.25:1@6GHz IL $\leq$ 1.8dB@6GHz
2	N-N线缆	1	UT-W01-6GHz	外径5.3mm/0.7米	黑色DC-6G VSWR $\leq$ 1.25:1@6GHz IL $\leq$ 1.8dB@6GHz
3	N-SMA转接器	2	UT-C01-6GHz	- - -	DC-6GHz VSWR $\leq$ 1.15:1@6GHz 1L $\leq$ 0.2dB@6GHz
4	N-BNC转接器	2	UT-C02-6GHz	- - -	DC-4GHz VSWR $\leq$ 1.15:1@4GHz 1L $\leq$ 0.2dB@4GHz
5	天线	2	UTS-T01	110*10mm	工作频率2400MHz-2500MHz,增益>2dBi
6	天线	2	UTS-T02	110*10mm	工作频率824-960MHz/1710-1990MHz/增益>2dBi
7	配件包	1	UTS-BAG01	230*180*45mm	UTS3000B系列配件布包cloth Bag 黑色

## 线缆指标 (典型值)



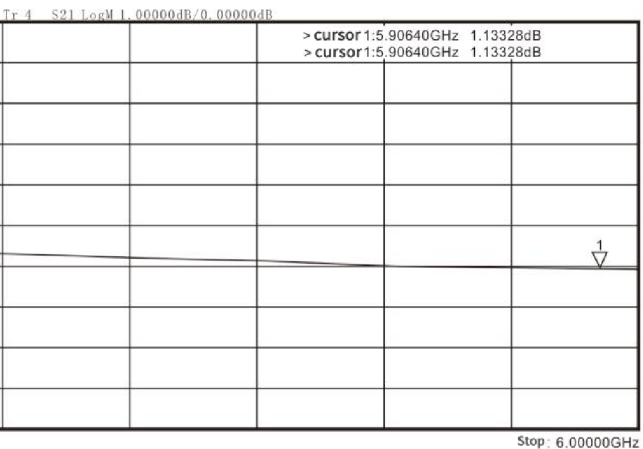
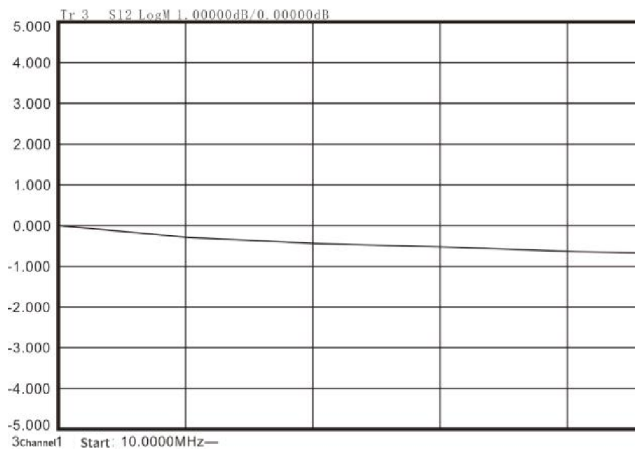
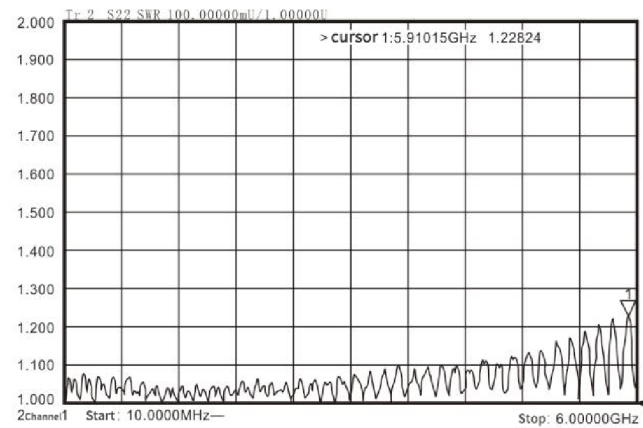
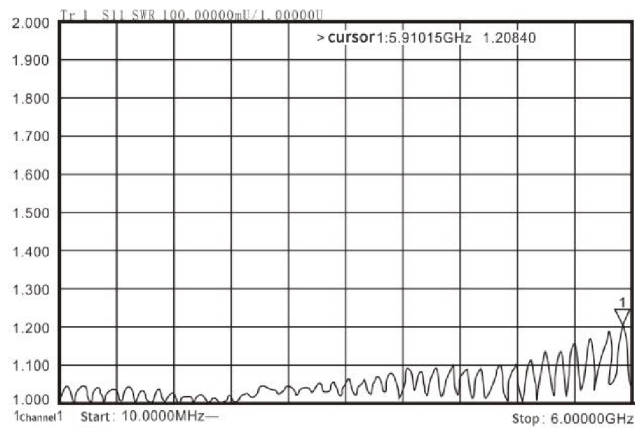
# UT-CK01 Test Kit

UT-CK01 is UNI-T test auxiliary kit for radio frequency product. This sheet is listed the component of test kit. The test kit pouch is shown as the following figure.



No	Name	Quantity	Model	Specification	Characteristic
1	N-SMA cable	1	UT-W02-6GHz	Outer diameter 5.3mm/0.7 meter	Black DC-6G VSWR $\leq 1.25:1@6\text{GHz}$ 1L $\leq 1.8\text{dB}@6\text{GHz}$
2	N-N cable	1	UT-W01-6GHz	Outer diameter 5.3mm/0.7 meter	Black DC-6G VSWR $\leq 1.25:1@6\text{GHz}$ 1L $\leq 1.8\text{dB}@6\text{GHz}$
3	N-SMA adaptor	2	UT-C01-6GHz	- - -	DC-6GHz VSWR $\leq 1.15:1@6\text{GHz}$ 1L $\leq 0.2\text{dB}@6\text{GHz}$
4	N-BNC adaptor	2	UT-C02-6GHz	- - -	DC-4GHz VSWR $\leq 1.15:1@4\text{GHz}$ 1L $\leq 0.2\text{dB}@4\text{GHz}$
5	Antennae	2	UTS-T01	110*10mm	Working frequency 2400MHz-2500MHz, Gain < 2dBi
6	Antennae	2	UTS-T02	110*10mm	Working frequency 824-960MHz/Gain > 2dBi
7	Pouch	1	UTS-BAG01	230*180*45mm	UTS3000B series black pouch

## Cable Index (typical value)



# 彩盒 菲林做货要求

序号	项目	内容	备注	
1	尺寸	展开: 210*285mm      折后: 105*95mm		
2	材质	60g书纸		
3	颜色	单色		
4	外观要求	完整清晰、版面整洁, 无斑墨、残损、毛边、刀线错位等缺陷。		
5	装订方式			
6	表面处理			
7	其它	无		
版本		REV. 0		
DWH 设计	宣浩	MODEL 机型: UT-CK01		Part NO. 物料编号: 110401111287X
CHK 审核		 <b>优利德科技(中国)股份有限公司</b> UNI-TREND TECHNOLOGY (CHINA) CO., LTD.		
APPRO. 批准				