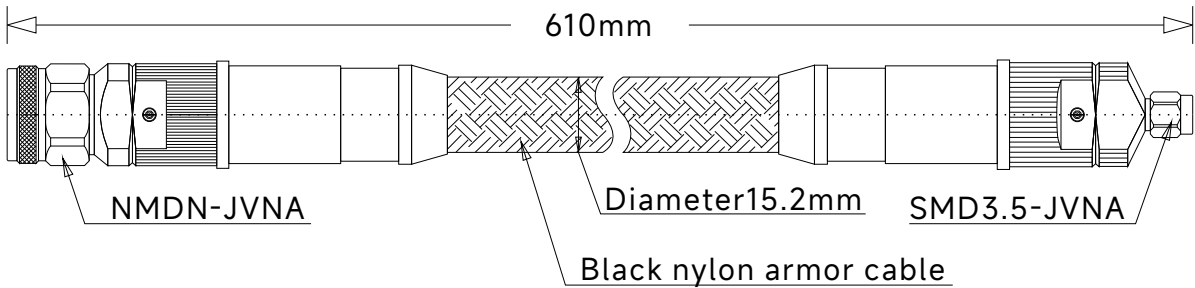


UT-VNA18-3.5M-NM 测试电缆

产品简介

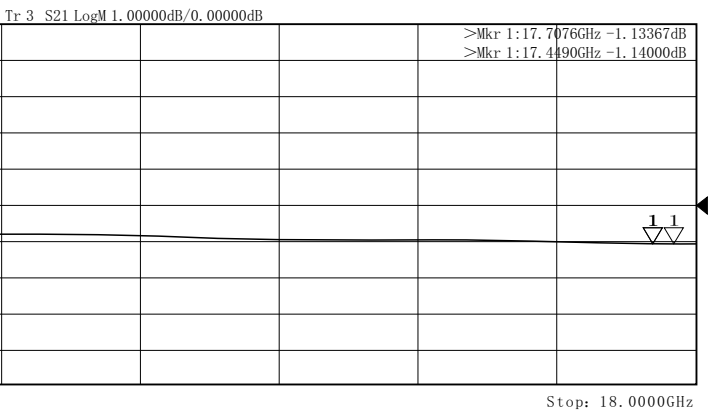
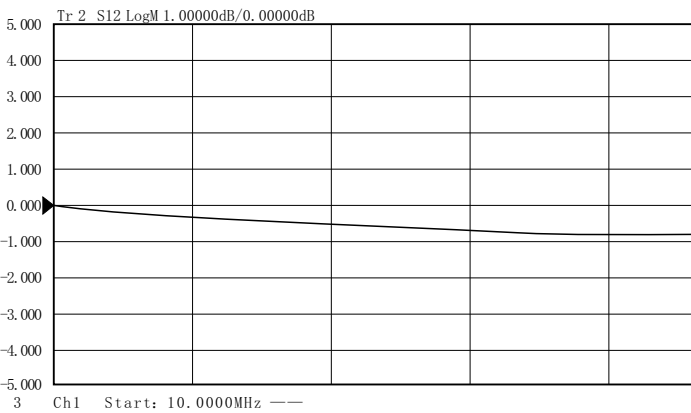
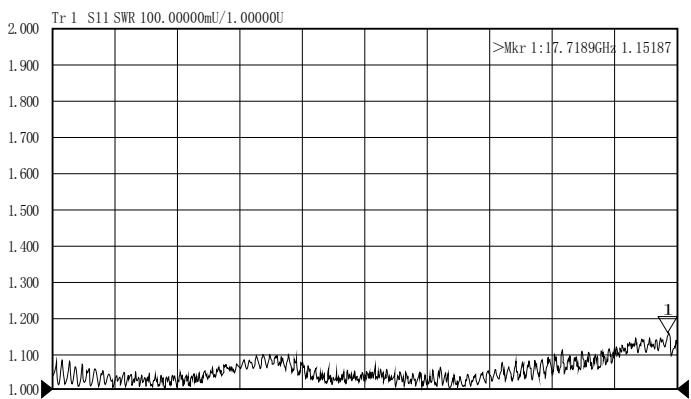
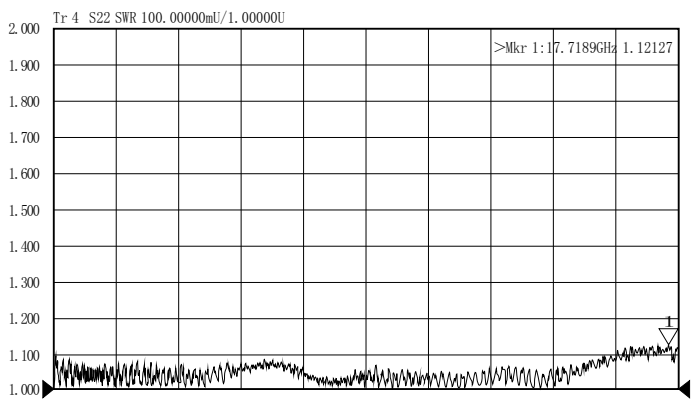
UT-VNA18-3.5M-NM是一款高性能测试电缆组件，适用于高精度传输与测试场景。电缆采用全黑编织铠甲结构，外径约为15.2mm，具有良好的机械防护性能。接头采用不锈钢钝化工艺，耐磨耐腐蚀，确保长期稳定连接。电缆特性阻抗为50Ω，适用于高频测试环境。



性能指标

规格			
频率范围	DC 至 18 GHz	绝缘电阻	≥5000MΩ
电压驻波比	≤1.25: 1	介质耐电压	1000V
插入损耗	≤1.4dB	温度范围	-45℃至+85℃
特性阻抗	50Ω		

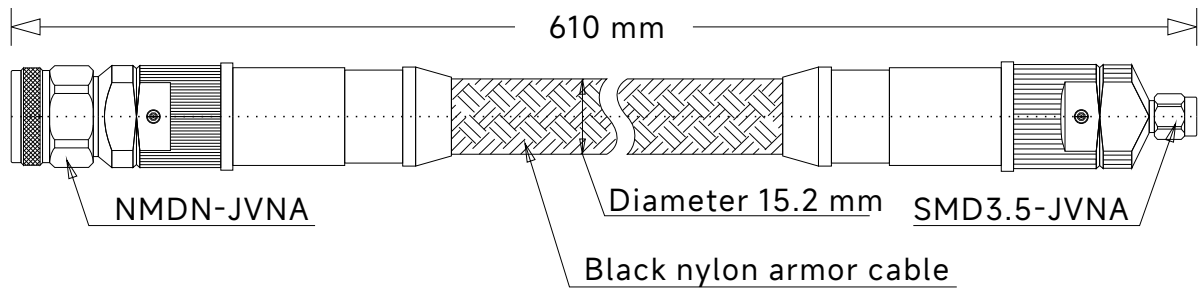
性能指标（典型值）



UT-VNA18-3.5M-NM TEST CABLE

Product Profile

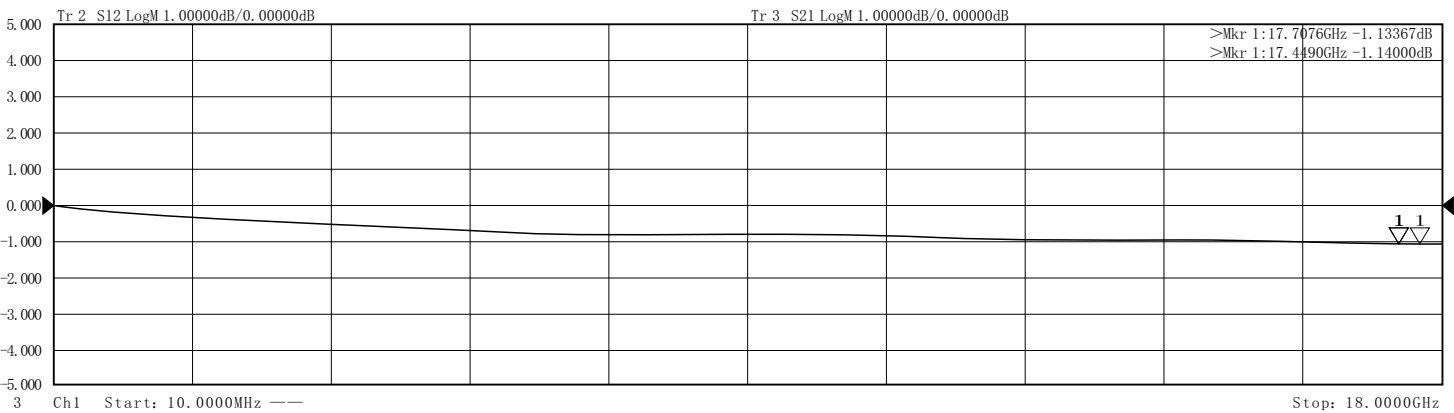
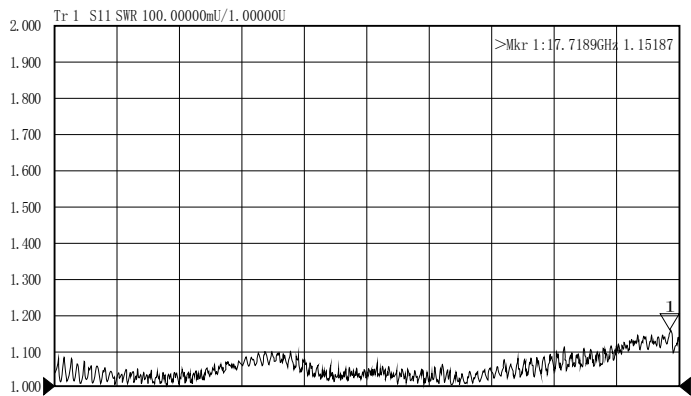
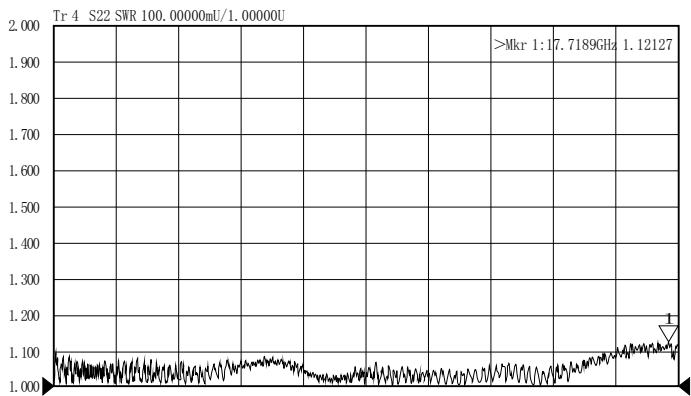
UT-VNA18-3.5M-NM is a high-performance test cable assembly for high precision transmission and test scenarios. The cable is of all black woven armour construction with an external longitude of about 15.2 mm and good mechanical protection. The joints adopt stainless steel passivation process, wear and corrosion resistance, ensuring long-term stable connection. The cable has a characteristic impedance of 50 Ω, suitable for high frequency test environments.



Specifications

Frequency	DC to 18 GHz	Insulation resistance	≥ 5000 MΩ
VSWR	≤ 1.25: 1	Dielectric withstand voltage	1000 V
Insertion loss	≤ 1.4 dB		
Impedance	50 Ω	temperature range	-45 °C to +85 °C

Specifications(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		MODEL 机型：UT-VNA18-3.5M-NM	
CHK 审核		Part NO. 物料编号：110401114231X	
APPRO. 批准		 优利德科技(中国)股份有限公司 UNI-TREND TECHNOLOGY (CHINA) CO., LTD.	