



| 项目 Item | 规格 Specification | | | | 单位 Unit |
|--|-------------------------------------|---------------|---------------|---------------|------------|
| | 50 Ω Transmission Resistance | | | | |
| | TR950 | TR1550 | TR2350 | TR3550 | |
| | 75 Ω Transmission Resistance | | | | |
| | TR975 | TR1575 | TR2375 | TR3575 | |
| 标称直流击穿电压 Nominal DC Spark-over Voltage (100V/S) | 90 \pm 25% | 150 \pm 25% | 230 \pm 25% | 350 \pm 25% | V |
| 最大冲击击穿电压 Maximum impulse spark-over voltage (1KV/us) | 600 | 650 | 700 | 800 | V |
| 耐冲击电流 (短波) Impulse discharge current (8/20us, 10 times) | 10 | 10 | 10 | 10 | KA |
| 耐交流电流 AC discharge current (50Hz, Is, 10 times) | 10 | 10 | 10 | 10 | A |
| 最小绝缘电阻 Minimum insulation resistance | 1000 | 1000 | 1000 | 1000 | M Ω |
| 最大极间电容 Maximum capacitance (1MHZ) | 1 | 1 | 1 | 1 | pF |

适用于高频 (可达3GHz以上) 通信的发射接受、卫星电视接收等系统以及无线宽带网络等同轴通讯设备端的雷击及过压浪涌保护