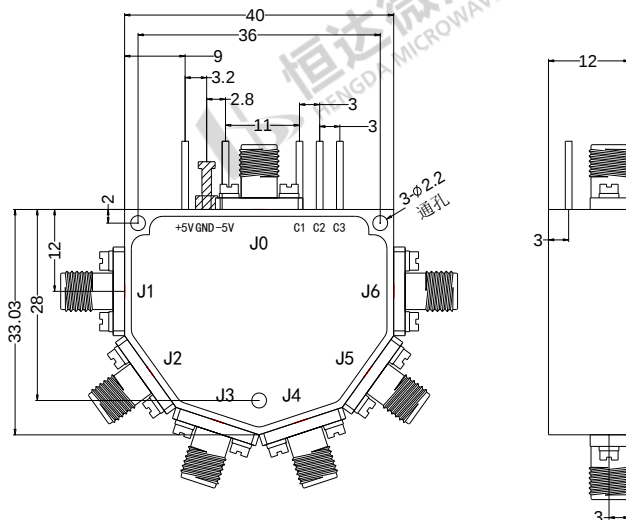


产品名称：射频吸收开关

产品型号: HD-10180CSP6TA1WS



2. 详细技术参数 (*为主要参数)

[illegible]

2. 逻辑关系

TTL高低电平控制电压			低电压(0)=0-0.8V
			高电压(1)=2.8-5V
控制输入TTL			信号通断状态
C3	C2	C1	
0	0	0	J0-J1
0	0	1	J0-J2
0	1	0	J0-J3
0	1	1	J0-J4
1	0	0	J0-J5
1	0	1	J0-J6
1	1	0	关
1	1	1	关

控制方式可按要求定制（TTL控制、USB控制、MICRO-D控制、LAN网络控制）

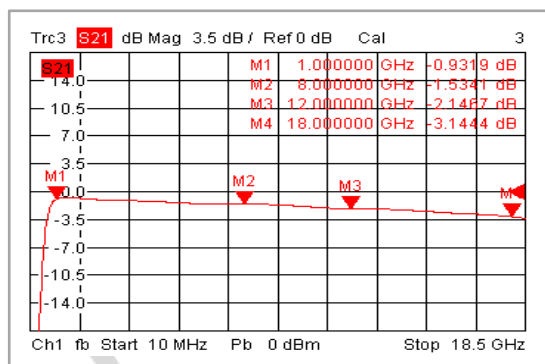
3. 额定参数与环境

偏置电压	+5V±10%/-5V±10%
工作温度	-45°C~+85°C
存储温度	-55°C~+125°C
海拔高度	762米（环氧树脂密封条件）
	1524米. 最小1个标准大气压(气密封装条件)(可选)

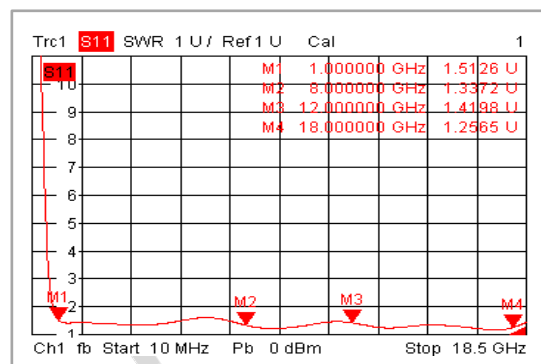
注:TTL引脚不能接负压，否则会损坏内部驱动器。

4. 产品测试图

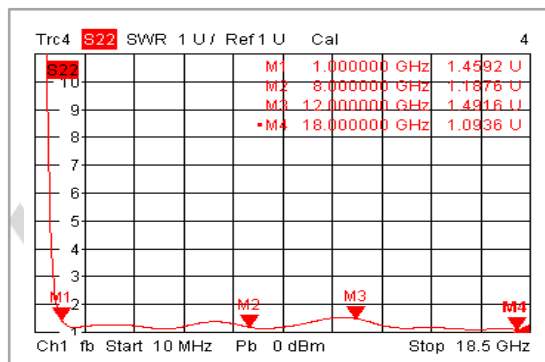
损耗（+25℃）



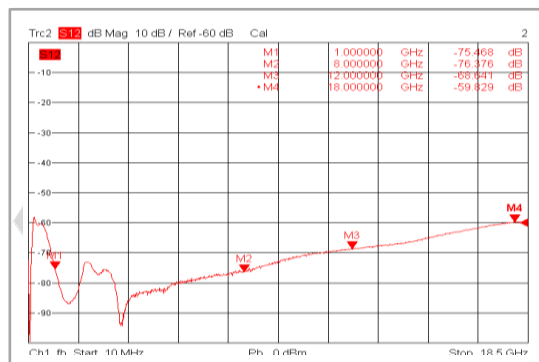
输入驻波比（+25℃）



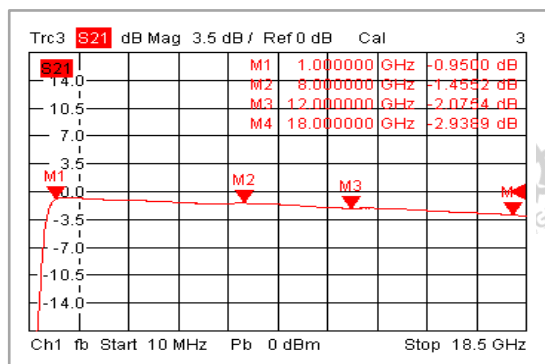
输出驻波比 (+25℃)



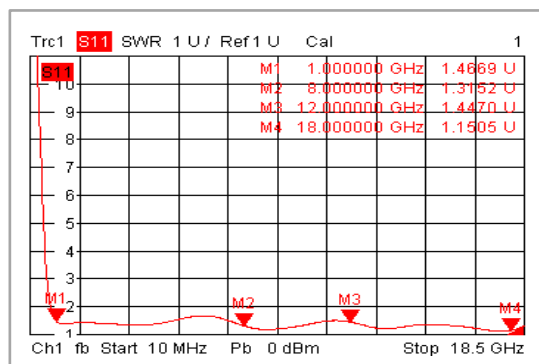
隔离度 (+25℃)



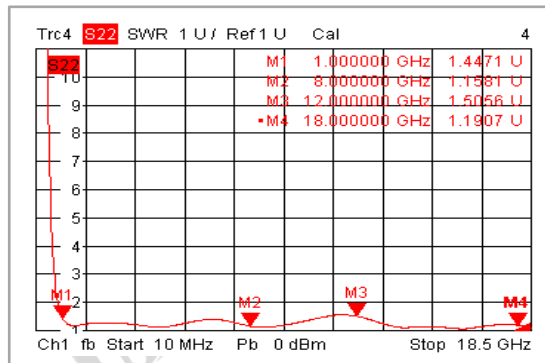
损耗 (-45℃)



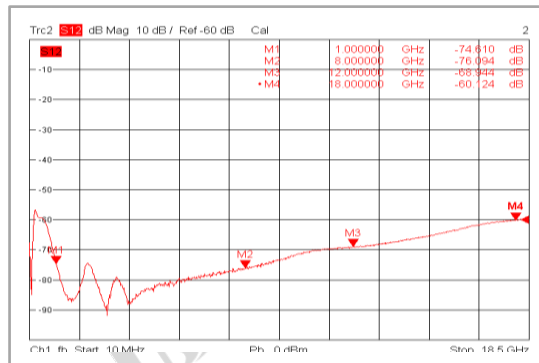
输入驻波比 (-45℃)



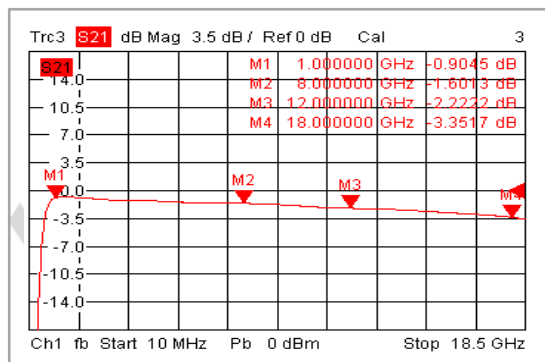
输出驻波比 (-45℃)



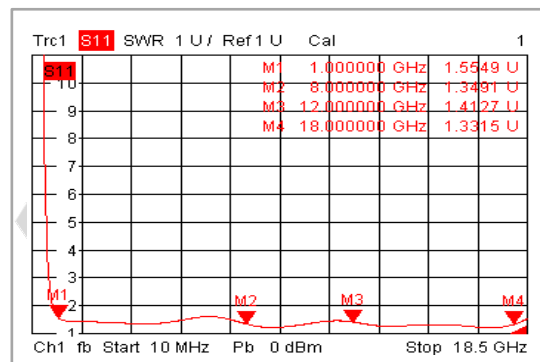
隔离度 (-45℃)



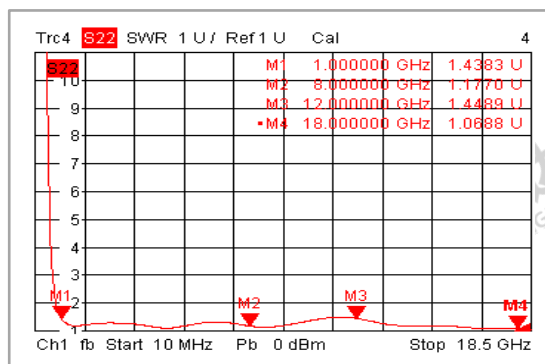
损耗 (+85°C)



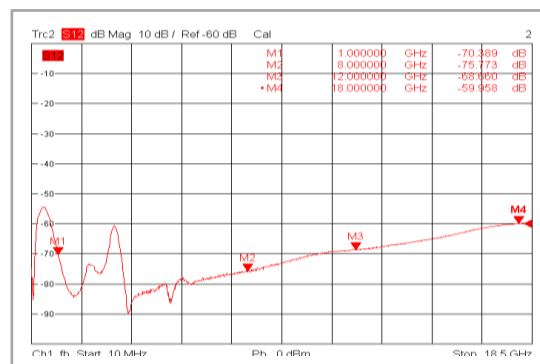
输入驻波比 (+85°C)



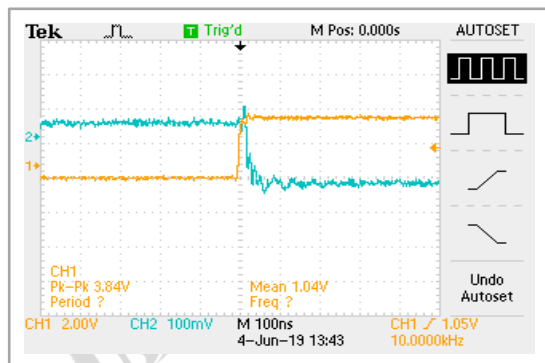
输出驻波比 (+85°C)



隔离度 (+85°C)



开关速度



开关速度

