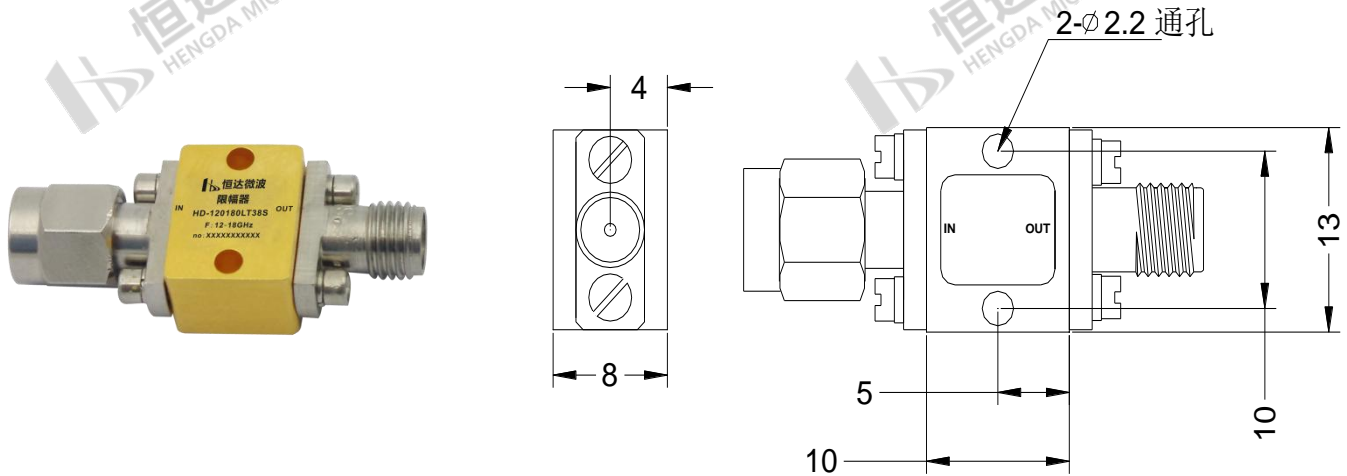


产品名称：宽带功率限幅器

产品型号：HD-120180LT38S



1. 详细技术参数 (*为主要参数)

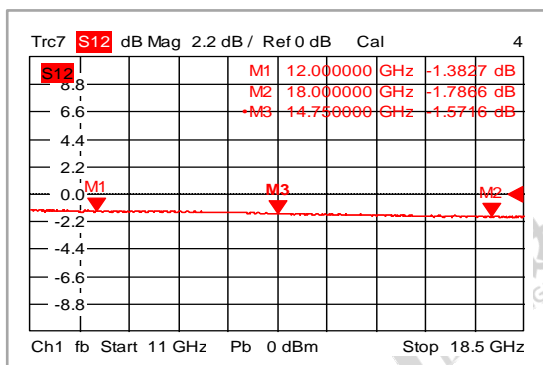
参 数	最小值	典型值	最大值	单位
频率范围	12		18	GHz
连续波输入功率			6	CW
峰值功率 (30us脉宽5%占空比)			20	W
插入损耗		1.8	2.2	dB
驻波比		1.5	1.8	: 1
泄漏值		15	17	dBm
峰值功率泄漏			30	dBm
重量	9.92			g
输入输出连接头	SMA-Male/SMA-Female			
腔体材料	铝			
表面处理	镀金			

2. 额定参数与环境

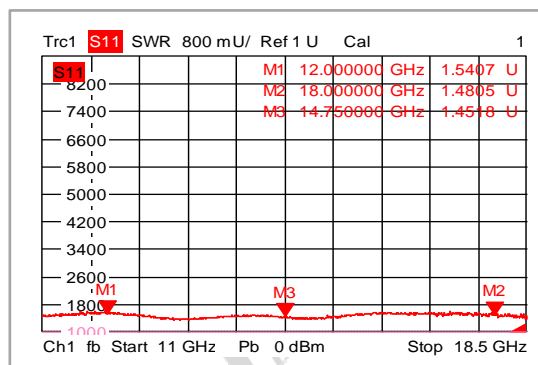
工作温度	-45°C~+85°C
存储温度	-55°C~+125°C
海拔高度	762米 (环氧树脂密封条件)
	1524米. 最小1个标准大气压(气密封装条件)(可选)

3. 产品测试图

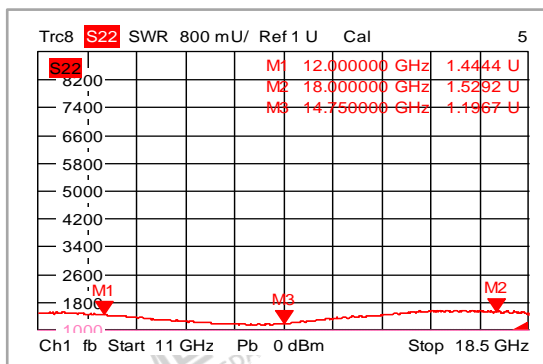
损耗 (+25°C)



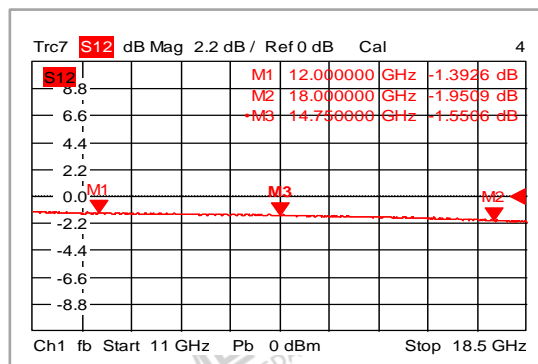
输入驻波比 (+25°C)



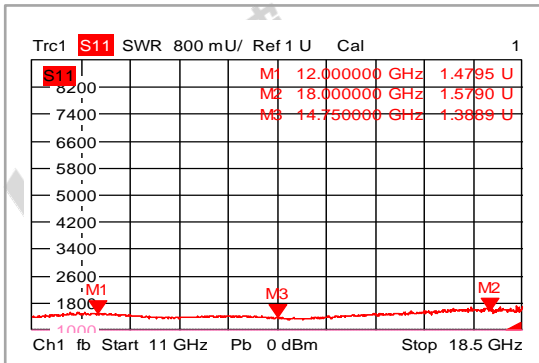
输出驻波比 (+25°C)



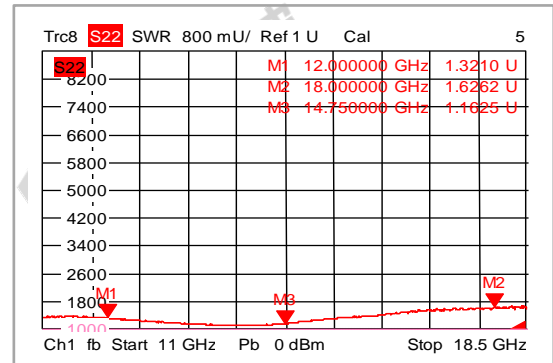
损耗 (-45°C)



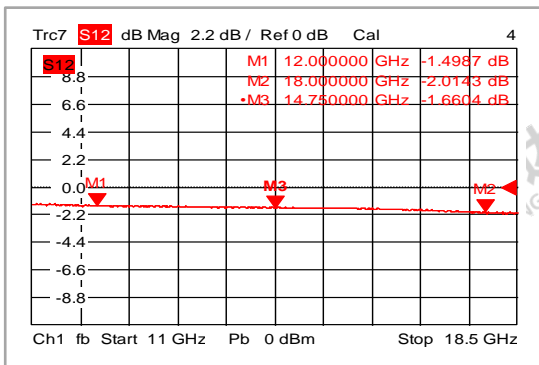
输入驻波比 (-45°C)



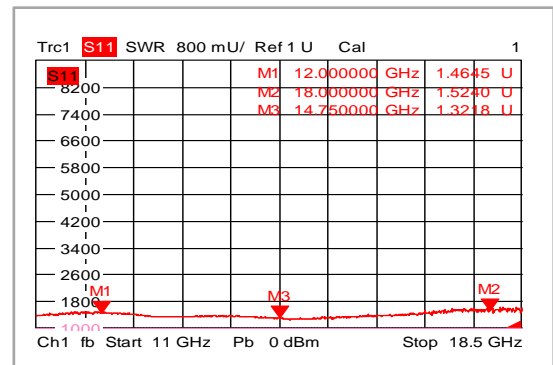
输出驻波比 (-45°C)



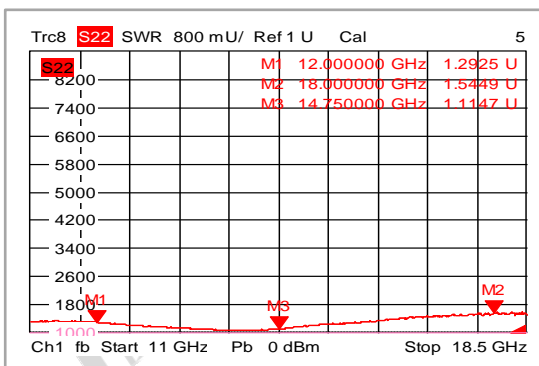
损耗 (+85°C)



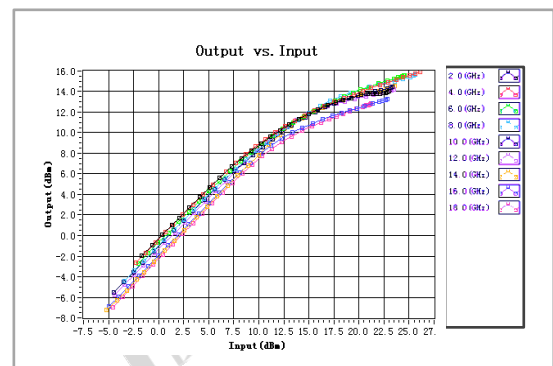
输入驻波比 (+85°C)



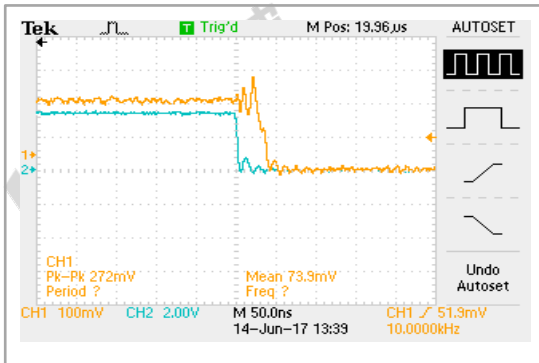
输出驻波比 (+85°C)



泄露功率



限幅时间



恢复时间

