

Main specifications

Parameters	Min	Typical	Max	Units
Frequency	1	~	2	GHz
Clipping level			9	dBm
IL			0.4	dB
VSWR			1.3	
Response time			150	ns
Recovery time			150	ns

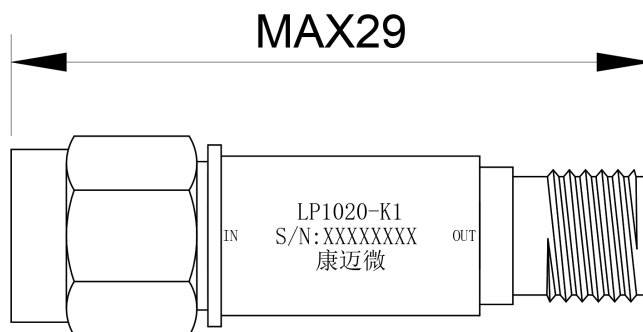
Other parameters

Power Capacity	1W Design assurance
Impedance	50Ω
Input port	SMA-M
Output port	SMA-F
Surface	Conductive oxidation
Operation Temp.	-40~+70°C Design assurance
Storage Temp.	-55~+85°C Design assurance
Quality Grade	Industrial grade
Other	损耗以及驻波是在输入信号为0dBm下测试所得。

Reference picture



Configuration(mm)



Note

1, Pay attention to the direction of input and output, reverse connection may cause the product to burn out.