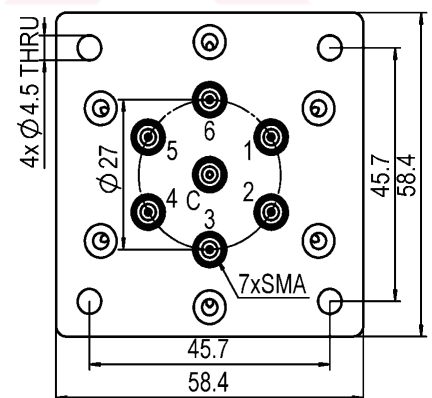
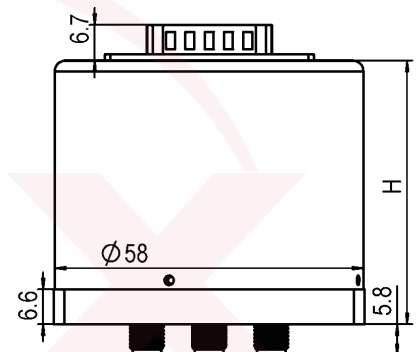


SP6T SMA 18G Normally open/Latching terminated

电性能

- 频率范围: DC-18GHz
 - 开关时间: $\leq 15\text{ms}$
 - 开关电压 (V): 12 18 24 28
 - 开关电流 (mA): 350 240 180 160
 - 射频连接器: SMA Female
- | | DC~6G | 6~12G | 12~18G |
|-------------|-------|-------|--------|
| ▪ 驻波 | 1.3 | 1.4 | 1.5 |
| ▪ 插入损耗 (dB) | 0.3 | 0.4 | 0.5 |
| ▪ 隔离 (dB) | 80 | 70 | 60 |
- 开关寿命: 200万次
 - 工作温度: -25°C~+65°C
-55°C~+85°C
 - 振动: 10G RMS, 20-2000Hz
 - 冲击: 50G, 1/2 Sine, 11msec
 - 重量: 240g
 - 承载功率: 见附图

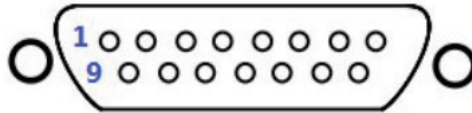


尺寸备注

- 单位: mm
- 误差: $\pm 0.5\text{mm}$
- H: 50 (标准)
62 (TT&指示)

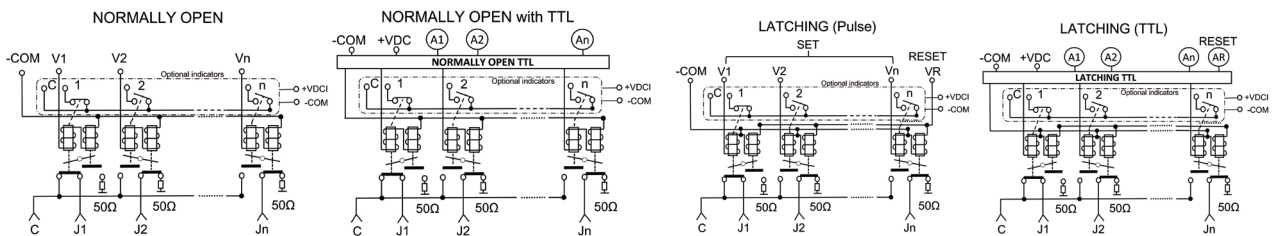
SP6T SMA 18G Normally open/Latching terminated

引脚定义



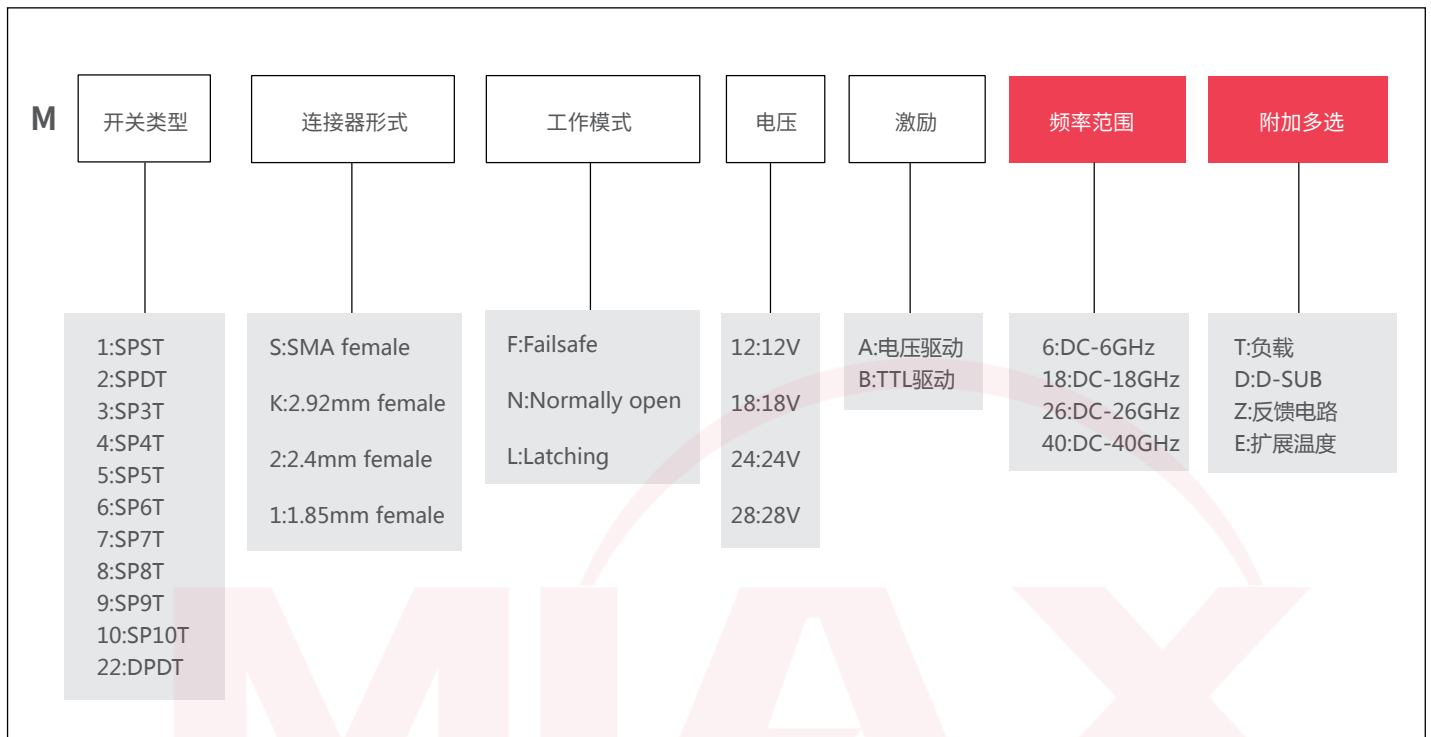
DSUB 15针					
PinNo.	Positions	Norm.Open	Norm.Open&TTL	Latching	Latching&TTL
1-6	SP3T: pin1、 3、 5	V (n-C)	TTL (n-C)	V (n-C)	TTL (n-C)
	SP4T: pin1、 2、 4、 5				
	SP5T: pin1~5				
	SP6T: pin1~6				
7		GND	GND	GND	GND
8		Ind.1 (1-C)	Ind.1 (1-C)	V (RESET)	TTL (RESET)
9		Ind.2 (2-C)	Ind.2 (2-C)	N/A	N/A
10		Ind.3 (3-C)	Ind.3 (3-C)		
11		Ind.4 (4-C)	Ind.4 (4-C)		
12		Ind.5 (5-C)	Ind.5 (5-C)		
13		Ind.6 (6-C)	Ind.6 (6-C)		
14		COM (-) Ind.	COM (-) Ind.		
15		V (Ind.)	V		

原理图



SP6T SMA 18G Normally open/Latching terminated

MS开关选型



功率曲线

