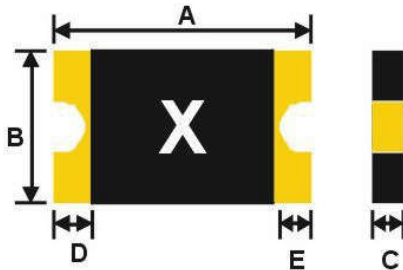


## 贴片自恢复保险丝 (0805, 0.05A)

Model 型号	Vmax V	Imax A	Ih A	It A	Pd W	Time to trip Current(A) Time(s)		Resistance Rmin(Ω) Rlmax(Ω)	
SMD0805P005TF	16.0	100	0.05	0.15	0.5	0.25	1.50	2.000	10.000

### 产品电气特性参数 Performance specification (25°C)

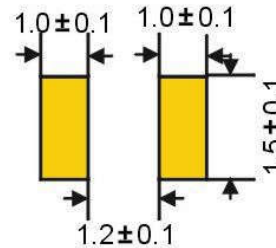
#### Dimension and Marking 尺寸与产品标识



X= Part identification

X= 产品型号标识

#### Recommended Pad Layout (mm) 建议焊盘尺寸 (毫米)



符号 Sign	说明	Definition
Ih	RLPTC 在 25°C 环境温度下的最大工作电流	Hold current—maximum current at which the device will not trip at 25°C
It	RLPTC 在 25°C 环境温度下启动保护的最小电流	Trip current—minimum current at which the device will always trip at 25°C
Vmax	RLPTC 的最大工作电压	Maximum voltage at which the device will not trip
Vmaxi	RLPTC 在阻断状态下所承受的最大电压	Maximum voltage device can withstand without damage at it rated current
Imax	RLPTC 能承受的最大电流	Maximum fault current device can withstand without damage at rated voltage
Rmin	RLPTC 工作前的初始最小阻值	Minimum device resistance at 25°C prior to tripping
Rmax	RLPTC 工作前的初始最大阻值	Maximum device resistance at 25°C prior to tripping
Figure	图示	The Figure of RLPTC
Lead	导线尺寸	Lead diameter

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