

SURGiNG

紹 鑫 實 業



Glass Discharge Tube

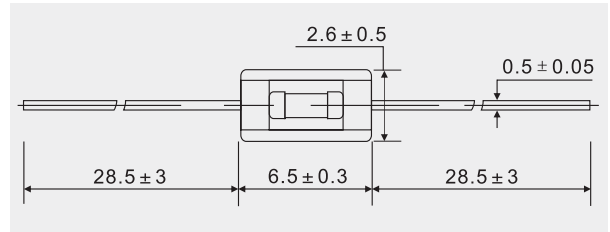
玻璃放电管

SSP Series

Type SSP Series / 突波吸收器 Surge Absorber



Dimensions(mm)尺寸



Features 特性

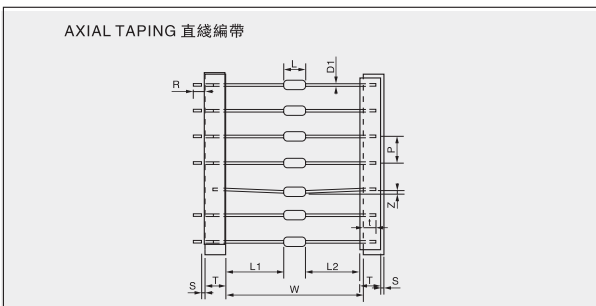
- Quick response
- Low capacitance

Applications 應用

- 變頻空調 Conversion air conditioner
- TEL,FAX,MODEM
- Power supply

Electrical Specifications 電氣特性

Catalog Number 料號	DC Spark-Over Voltage 標稱直流擊穿電壓 100V/s Vs(V)	AC withstanding voltage 耐交流能力	Nom Impulse Discharge Current 耐衝擊電流 8x20 μ s kA	Nom Impulse Discharge Current 耐衝擊電流 8x20 μ s(A)	Insulation Resistance 絕緣電阻 Min. DC MΩ V		Capacitance 電容值 C 1kHz<6V pF Maz.
					100	250	
SSP-141N	140V ± 30%		1KA 1 times	500A 10 times	100	100	1.0
SSP-201M	200V ± 20%				100	100	1.0
SSP-301M	300V ± 20%				100	100	1.0
SSP-401M	400V ± 20%				100	250	1.0
SSP-501M	500V ± 20%				100	250	1.0
SSP-601M	600V ± 20%				100	250	1.0
SSP-102N	1000V ± 30%				100	250	1.0
SSP-122N	1200V ± 30%				100	250	1.0
SSP-152N	1500V ± 30%				100	250	1.0



符號	尺寸(mm)
W	52 ± 1.5
P	5.0 ± 0.5
L1-L2	1max
T	6.0 ± 1.0
Z	1.2max
R	Terminals must not project from tape
t	6max
S	0.8max
D1	φ 0.5 ± 0.05
L	6.8max

Materials 材料

- Ceramic: Ceramic Rod
- Metallization of Glass body
- End termination : Dumet wire
- End termination overcoat : Tin

Operation Temperature 工作溫度

-40°C to 125°C

Packaging 包裝

- On Taping : SSP series-2000pcs Per Reel
- SSP series-20000pcs outer box