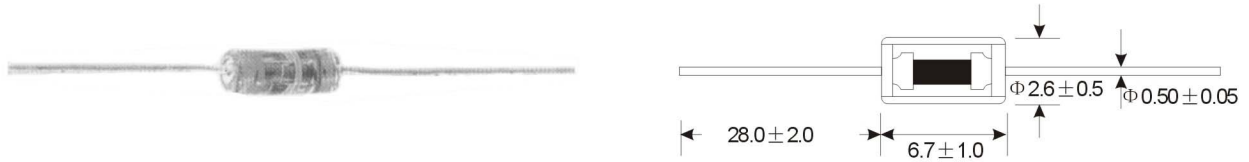


## 氣體放電管

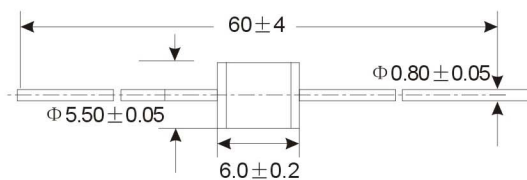
### CSP - SERIES 玻璃放電管(2.6mm)系列



系列	DC SPARK-OVER VOLT.			INSULATION RESISTANCE		CAPACITANCE		SURGE LIFE TEST	
	標稱直流擊穿電壓			絕緣電阻		電容值		壽命測試	
CSP	Vs(V)			Ri(Ω)		C(pF)			
P/N	100V/sec			Min	@	1KHz	@	1500pF-10KV-0ohm	
	Min	Typical	Max	ohm	Vdc	Max	V	times	Interval(sec)
CSP201M	160	200	240	100M	100	1	6	200	10
CSP301M	240	300	360	100M	100	1	6	200	10
CSP401M	320	400	480	100M	100	1	6	200	10
CSP501M	400	500	600	100M	100	1	6	200	10
CSP601M	480	600	720	100M	100	1	6	200	10

CSP series: UL-497B (Protector for data communication and fire alarm circuit)E220380: Section 2

### C5G-SERIES 二極管(5.5mm)系列



系列	DC SPARK-OVER VOLT.			IMPULSE SPARK-OVER	NOM. IMPULSE DISCHARGE CURRENT(S)	NOM. IMPULSE DISCHARGE CURRENT(L)	NOM. DISCHARGE CURRENT	INSULATION RESISTANCE		CAPCITANCE
	標稱直流擊穿電壓			衝擊擊穿電壓	耐衝擊電流(短波)	耐衝擊電流(長波)	放電電流	絕緣電阻		電容值
	Vs(V)			Vis(V)	(KA)	(A)		Ri(Ω)		C(pF)
P/N	100V/sec			1KV/μsec	8×20μsec	10*1000μsec	1sec;50Hz	Min(log)	@	1KHz
	Min	Typical	Max	Max	KA	A	A	ohm	V	Max
C5G75	60	75	90	700	2.5	50	2.5	9	25	2
C5G90	72	90	108	700	2.5	50	2.5	9	50	2
C5G150	120	150	180	700	2.5	50	2.5	9	50	2
C5G230	184	230	276	800	2.5	50	2.5	9	100	2
C5G300	240	300	360	800	2.5	50	2.5	9	100	2
C5G350	280	350	420	800	2.5	50	2.5	9	100	2
C5G470	376	470	564	900	2.5	50	2.5	9	250	2
C5G600	480	600	720	1200	2.5	50	2.5	9	250	2
C5G1000	800	1000	1200	1600	2.5	50	2.5	10	250	2

C5G series: UL-497B (Protector for data communication and fire alarm circuit)E220380: Section 1