

**特征:**

- ◇ 该电容采用金属化聚酯介质，三串式结构
- ◇ 阻燃性环氧粉末包封，安全性好、外观一致性好
- ◇ 体积小，损耗小，能承受大电流

Features:

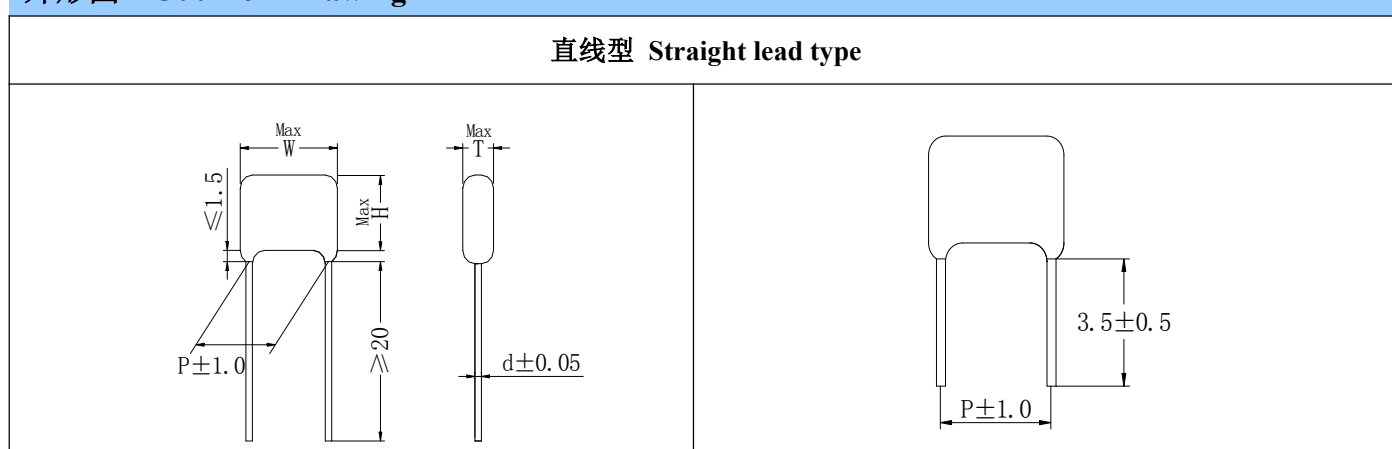
- ◇ This capacitor adopt polyester film as dielectric, three string structure.
- ◇ Flame retardation epoxy resin powder coating provides safety, the identical outer appearance
- ◇ Small size, small loss, can withstand high current

用途:

- ◇ 适用于电子镇流器的启辉电路中

Application:

- ◇ Applies to the starter circuit in the electronic ballast

外形图 Outline Drawing**技术要求 Specifications**

引用标准 Reference Standard	GB 7332 (IEC60384-2)	
气候类别 Climatic Category	55/105/21 (85~125℃) 每升高 1℃, U_R 下降 1.25%	
额定电压 Rated Voltage	700V、1000V	
电容量范围 Capacitance Range	0.00051 μ F~0.01 μ F	
电容量偏差 Capacitance Tolerance	J = $\pm 5\%$ K = $\pm 10\%$	
损耗角正切 Dissipation Factor	≤ 0.008 (20℃、1KHz)	
绝缘电阻 Insulation Resistance	$\geq 30000M\Omega$ ($C_R \leq 0.33 \mu F$) $\geq 10000S$ ($C_R > 0.33 \mu F$)	(20℃ 1min)
耐电压 Voltage Proof	1.8 U_R (5S)	



外形尺寸

CAP (μF)	700V DC					Part number	CAP (μF)	1000V DC					Part number
	W	H	T	P	d			W	H	T	P	d	
0.00051	7.0	7.5	4.5	5.0	0.5	210700511_050P_□	0.00082	7.0	7.5	4.5	5.0	0.5	221000821_050P_□
0.00068	7.0	7.5	4.5	5.0	0.5	210700681_050P_□	0.001	7.0	7.5	4.5	5.0	0.5	221000102_050P_□
0.00082	7.0	7.5	4.5	5.0	0.5	210700821_050P_□	0.0012	7.0	7.5	4.5	5.0	0.5	221000122_050P_□
0.001	7.0	7.5	4.5	5.0	0.5	210700102_050P_□	0.0015	7.0	8.0	4.5	5.0	0.5	221000152_050P_□
0.0012	7.0	7.5	4.5	5.0	0.5	210700122_050P_□	0.0022	7.0	8.0	4.5	5.0	0.5	221000222_050P_□
0.0015	7.0	7.5	4.5	5.0	0.5	210700152_050P_□	0.0027	7.0	8.5	5.0	5.0	0.5	221000272_050P_□
0.0018	7.0	8.0	5.0	5.0	0.5	210700182_050P_□	0.0033	7.0	8.5	5.0	5.0	0.5	221000332_050P_□
0.0022	7.0	8.0	5.0	5.0	0.5	210700222_050P_□	0.0039	7.0	9.0	5.5	5.0	0.5	221000392_050P_□
0.0024	7.0	8.0	5.0	5.0	0.5	210700242_050P_□	0.0047	7.0	9.5	6.0	5.0	0.5	221000472_050P_□
0.0027	7.0	8.0	5.0	5.0	0.5	210700272_050P_□	0.0051	7.0	10.0	6.5	5.0	0.5	221000512_050P_□
0.0033	7.0	8.0	5.0	5.0	0.5	210700332_050P_□	0.0056	7.0	10.0	6.5	5.0	0.5	221000562_050P_□
0.0039	7.0	8.0	5.0	5.0	0.5	210700392_050P_□	0.0068	7.0	11.0	7.0	5.0	0.5	221000682_050P_□
0.0047	7.0	8.5	5.5	5.0	0.5	210700472_050P_□	0.0075	7.0	11.5	7.5	5.0	0.5	221000752_050P_□
0.0051	7.0	8.5	5.5	5.0	0.5	210700512_050P_□	0.0082	7.0	11.5	7.5	5.0	0.5	221000822_050P_□
0.0056	7.0	8.5	5.5	5.0	0.5	210700562_050P_□	0.01	7.0	12.0	8.0	5.0	0.5	221000103_050P_□
0.0068	7.0	9.0	6.0	5.0	0.5	210700682_050P_□							
0.0075	7.0	9.0	6.0	5.0	0.5	210700752_050P_□							
0.0082	7.0	9.5	6.5	5.0	0.5	210700822_050P_□							
0.01	7.0	9.5	6.5	5.0	0.5	210160103_050P_□							

备注：“—”表示容量偏差。

“□”表示引线方式和长度