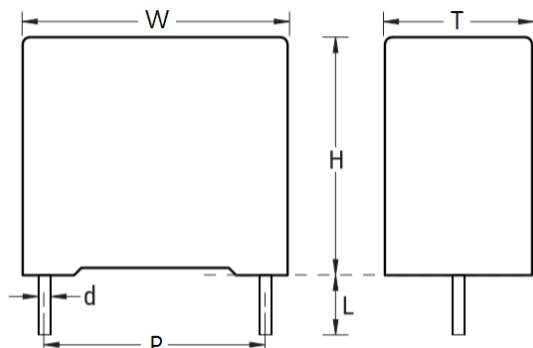


■ 外形圖 Outline Drawing (For Example)



■ 典型應用

廣泛應用於高頻、直流、交流和脈衝電路，
適用於高頻應用場合及高電流脈衝。

■ 特徵

金屬化聚丙烯薄膜徑向鍍錫引線，
電容器封裝在自熄耐溶劑塑料殼中，
採用符合 UL 94 V-0 要求的熱固性樹脂材料。

■ Typical Applications

Widely used in high frequency, DC, AC and pulse circuits
Suitable for the situation where applies high frequency
and high current pulse.

■ Features

Metallized polypropylene film with radial leads of tinned
wire. The capacitor is encapsulated in a self-extinguishing
solvent resistant plastic case with thermosetting resin
material meeting UL 94 V-0 requirements.

■ 規格 Specifications

參考標準 Reference Standard	GB/T 10190 (IEC 60384-16)						
氣候類別 Climatic Category	40/105/21						
額定溫度 Rated Temperature	85°C						
工作溫度範圍 Operating Temperature Range	-40°C~+105°C (+85°C to +105°C: decreasing factor 1.25% per °C for U _R)						
容值範圍 Capacitance Range	0.001μF ~ 15μF						
額定直流電壓 Rated (DC) Voltage	160V	250V	400V	630V	1000V	1600V	2000V
連續交流電壓 Maximum continuous AC voltage	90V	160V	220V	250V	400V	600V	700V
容值公差 Capacitance Tolerance	±5%(J)、±10%(K)、±20%(M)						
耐電壓 Voltage Proof	U _R × 1.6, 5s (DC)						
損耗因素 Dissipation Factor	≤ 10 × 10 ⁻⁴ at 1kHz, (1Vrms Max. at 20°C)						
絕緣電阻 Insulation Resistance	U _R < 500V, 100Vdc U _R > 500V, 500Vdc			C _R ≤ 0.33μF, IR ≥ 25000MΩ C _R > 0.33μF, IR × C _R ≥ 7500s			

■ 尺寸 Dimensions (mm)

160Vdc (90Vac)						
Cap. μF	W	H	T	P	d	Part number
0.027	7.2	7.5	3.5	5	0.5	SMPC_273+0160D*05**
0.033	7.2	7.5	3.5	5	0.5	SMPC_333+0160D*05**
0.039	7.2	7.5	3.5	5	0.5	SMPC_393+0160D*05**
0.047	7.2	9.5	4.5	5	0.5	SMPC_473+0160D*05**
0.056	7.2	9.5	4.5	5	0.5	SMPC_563+0160D*05**
0.068	7.2	9.5	4.5	5	0.5	SMPC_683+0160D*05**
0.082	7.2	10	5	5	0.5	SMPC_823+0160D*05**
0.10	7.2	10	5	5	0.5	SMPC_104+0160D*05**
0.12	7.2	11	6	5	0.5	SMPC_124+0160D*05**
0.15	7.2	11	6	5	0.5	SMPC_154+0160D*05**
0.068	10	9	4	7.5	0.6	SMPC_683+0160D*08**
0.082	10	9	4	7.5	0.6	SMPC_823+0160D*08**
0.10	10	11	5	7.5	0.6	SMPC_104+0160D*08**
0.12	10	11	5	7.5	0.6	SMPC_124+0160D*08**
0.15	10	12	6	7.5	0.6	SMPC_154+0160D*08**
0.18	10.5	12	6	7.5	0.6	SMPC_184+0160D*08**
0.082	13	9	4	10	0.6	SMPC_823+0160D*10**
0.10	13	9	4	10	0.6	SMPC_104+0160D*10**
0.12	13	11	5	10	0.6	SMPC_124+0160D*10**
0.15	13	11	5	10	0.6	SMPC_154+0160D*10**
0.18	13	11	5	10	0.6	SMPC_184+0160D*10**
0.22	13	12	6	10	0.6	SMPC_224+0160D*10**
0.27	13	12	6	10	0.6	SMPC_274+0160D*10**
0.18	18	11	5	15	0.8	SMPC_184+0160D*15**
0.22	18	11	5	15	0.8	SMPC_224+0160D*15**
0.27	18	11	5	15	0.8	SMPC_274+0160D*15**
0.33	18	11	5	15	0.8	SMPC_334+0160D*15**
0.39	18	12	6	15	0.8	SMPC_394+0160D*15**
0.47	18	12	6	15	0.8	SMPC_474+0160D*15**
0.56	18	13.5	7.5	15	0.8	SMPC_564+0160D*15**
0.68	18	13.5	7.5	15	0.8	SMPC_684+0160D*15**

160Vdc (90Vac)						
Cap. μF	W	H	T	P	d	Part number
0.82	18	14.5	8.5	15	0.8	SMPC_824+0160D*15**
1.0	18	15.5	9.5	15	0.8	SMPC_105+0160D*15**
1.2	18	15.5	9.5	15	0.8	SMPC_125+0160D*15**
1.5	18	19	11	15	0.8	SMPC_155+0160D*15**
1.8	18	19	11	15	0.8	SMPC_185+0160D*15**
0.47	26.5	15	6	22.5	0.8	SMPC_474+0160D*23**
0.56	26.5	15	6	22.5	0.8	SMPC_564+0160D*23**
0.68	26.5	15	6	22.5	0.8	SMPC_684+0160D*23**
0.82	26.5	16.5	7	22.5	0.8	SMPC_824+0160D*23**
1.0	26.5	16.5	7	22.5	0.8	SMPC_105+0160D*23**
1.2	26.5	17	8.5	22.5	0.8	SMPC_125+0160D*23**
1.5	26.5	17	8.5	22.5	0.8	SMPC_155+0160D*23**
1.8	26.5	19	10	22.5	0.8	SMPC_185+0160D*23**
2.2	26.5	20	11	22.5	0.8	SMPC_225+0160D*23**
2.7	26.5	22	12	22.5	0.8	SMPC_275+0160D*23**
3.3	26.5	22	12	22.5	0.8	SMPC_335+0160D*23**
1.0	32	18	9	27.5	0.8	SMPC_105+0160D*28**
1.2	32	18	9	27.5	0.8	SMPC_125+0160D*28**
1.5	32	18	9	27.5	0.8	SMPC_155+0160D*28**
1.8	32	18	9	27.5	0.8	SMPC_185+0160D*28**
2.2	32	18	9	27.5	0.8	SMPC_225+0160D*28**
2.7	32	20	11	27.5	0.8	SMPC_275+0160D*28**
3.3	32	20	11	27.5	0.8	SMPC_335+0160D*28**
3.9	32	22	13	27.5	0.8	SMPC_395+0160D*28**
4.7	32	28	14	27.5	0.8	SMPC_475+0160D*28**
5.6	32	24.5	15	27.5	0.8	SMPC_565+0160D*28**
6.8	32	33	18	27.5	0.8	SMPC_685+0160D*28**
8.2	32	33	18	27.5	0.8	SMPC_825+0160D*28**
10	32	33	18	27.5	0.8	SMPC_106+0160D*28**
12	32	37	22	27.5	0.8	SMPC_126+0160D*28**
15	32	37	22	27.5	0.8	SMPC_156+0160D*28**

■ 尺寸 Dimensions (mm)

250Vdc (160Vac)						
Cap. μF	W	H	T	P	d	Part number
0.012	7.2	7.5	3.5	5	0.5	SMPC_123+0250D*05**
0.015	7.2	7.5	3.5	5	0.5	SMPC_153+0250D*05**
0.022	7.2	7.5	3.5	5	0.5	SMPC_223+0250D*05**
0.027	7.2	7.5	3.5	5	0.5	SMPC_273+0250D*05**
0.033	7.2	7.5	3.5	5	0.5	SMPC_333+0250D*05**
0.047	7.2	9.5	4.5	5	0.5	SMPC_473+0250D*05**
0.068	7.2	10	5	5	0.5	SMPC_683+0250D*05**
0.082	7.2	10	5	5	0.5	SMPC_823+0250D*05**
0.10	7.2	11	6	5	0.5	SMPC_104+0250D*05**
0.12	7.2	11	6	5	0.5	SMPC_124+0250D*05**
0.027	10	9	4	7.5	0.6	SMPC_123+0250D*08**
0.033	10	9	4	7.5	0.6	SMPC_333+0250D*08**
0.047	10	9	4	7.5	0.6	SMPC_473+0250D*08**
0.068	10	9	4	7.5	0.6	SMPC_683+0250D*08**
0.082	10	11	5	7.5	0.6	SMPC_823+0250D*08**
0.10	10	11	5	7.5	0.6	SMPC_104+0250D*08**
0.12	10	11	5	7.5	0.6	SMPC_124+0250D*08**
0.15	10	12	6	7.5	0.6	SMPC_154+0250D*08**
0.18	10	12	6	7.5	0.6	SMPC_184+0250D*08**
0.033	13	9	4	10	0.6	SMPC_333+0250D*10**
0.047	13	9	4	10	0.6	SMPC_473+0250D*10**
0.068	13	9	4	10	0.6	SMPC_683+0250D*10**
0.082	13	9	4	10	0.6	SMPC_823+0250D*10**
0.10	13	11	5	10	0.6	SMPC_104+0250D*10**
0.12	13	11	5	10	0.6	SMPC_124+0250D*10**
0.15	13	11	5	10	0.6	SMPC_154+0250D*10**
0.18	13	12	6	10	0.6	SMPC_184+0250D*10**
0.22	13	12	6	10	0.6	SMPC_224+0250D*10**
0.10	18	11	5	15	0.8	SMPC_104+0250D*15**
0.12	18	11	5	15	0.8	SMPC_124+0250D*15**
0.15	18	11	5	15	0.8	SMPC_154+0250D*15**

250Vdc (160Vac)						
Cap. μF	W	H	T	P	d	Part number
0.18	18	11	5	15	0.8	SMPC_184+0250D*15**
0.22	18	11	5	15	0.8	SMPC_224+0250D*15**
0.27	18	12	6	15	0.8	SMPC_274+0250D*15**
0.33	18	12	6	15	0.8	SMPC_334+0250D*15**
0.47	18	13.5	7.5	15	0.8	SMPC_474+0250D*15**
0.68	18	14.5	8.5	15	0.8	SMPC_684+0250D*15**
0.82	18	15.5	9.5	15	0.8	SMPC_824+0250D*15**
1.0	18	15.5	9.5	15	0.8	SMPC_105+0250D*15**
1.2	18	19	11	15	0.8	SMPC_125+0250D*15**
0.47	26.5	15	6	22.5	0.8	SMPC_474+0250D*23**
0.68	26.5	15	6	22.5	0.8	SMPC_684+0250D*23**
0.82	26.5	15	6	22.5	0.8	SMPC_824+0250D*23**
1.0	26.5	16.5	7	22.5	0.8	SMPC_105+0250D*23**
1.2	26.5	17	8.5	22.5	0.8	SMPC_125+0250D*23**
1.5	26.5	17	8.5	22.5	0.8	SMPC_155+0250D*23**
1.8	26.5	19	10	22.5	0.8	SMPC_185+0250D*23**
2.2	26.5	20	11	22.5	0.8	SMPC_225+0250D*23**
2.7	26.5	22	12	22.5	0.8	SMPC_275+0250D*23**
0.82	32	18	9	27.5	0.8	SMPC_824+0250D*28**
1.0	32	18	9	27.5	0.8	SMPC_105+0250D*28**
1.5	32	18	9	27.5	0.8	SMPC_155+0250D*28**
2.2	32	18	9	27.5	0.8	SMPC_225+0250D*28**
2.7	32	20	11	27.5	0.8	SMPC_275+0250D*28**
3.3	32	20	11	27.5	0.8	SMPC_335+0250D*28**
3.9	32	22	13	27.5	0.8	SMPC_395+0250D*28**
4.7	32	28	14	27.5	0.8	SMPC_475+0250D*28**
5.6	32	24.5	15	27.5	0.8	SMPC_565+0250D*28**
6.8	32	33	18	27.5	0.8	SMPC_685+0250D*28**
8.2	32	33	18	27.5	0.8	SMPC_825+0250D*28**
10	32	33	18	27.5	0.8	SMPC_106+0250D*28**
12	32	37	22	27.5	0.8	SMPC_126+0250D*28**
15	32	37	22	27.5	0.8	SMPC_156+0250D*28**

■ 尺寸 Dimensions (mm)

400Vdc (220Vac)						
Cap. μF	W	H	T	P	d	Part number
0.0039	7.2	7.5	3.5	5	0.5	SMPC_392+0400D*05**
0.0047	7.2	7.5	3.5	5	0.5	SMPC_472+0400D*05**
0.0068	7.2	7.5	3.5	5	0.5	SMPC_682+0400D*05**
0.010	7.2	7.5	3.5	5	0.5	SMPC_103+0400D*05**
0.012	7.2	7.5	3.5	5	0.5	SMPC_123+0400D*05**
0.015	7.2	9.5	4.5	5	0.5	SMPC_153+0400D*05**
0.022	7.2	9.5	4.5	5	0.5	SMPC_223+0400D*05**
0.027	7.2	10	5	5	0.5	SMPC_273+0400D*05**
0.033	7.2	11	6	5	0.5	SMPC_333+0400D*05**
0.039	7.2	11	6	5	0.5	SMPC_393+0400D*05**
0.047	7.2	11	6	5	0.5	SMPC_473+0400D*05**
0.010	10	9	4	7.5	0.6	SMPC_103+0400D*08**
0.012	10	9	4	7.5	0.6	SMPC_123+0400D*08**
0.015	10	9	4	7.5	0.6	SMPC_153+0400D*08**
0.022	10	9	4	7.5	0.6	SMPC_223+0400D*08**
0.027	10	9	4	7.5	0.6	SMPC_273+0400D*08**
0.033	10	11	5	7.5	0.6	SMPC_333+0400D*08**
0.047	10	11	5	7.5	0.6	SMPC_473+0400D*08**
0.056	10	12	6	7.5	0.6	SMPC_563+0400D*08**
0.068	10	12	6	7.5	0.6	SMPC_683+0400D*08**
0.015	13	9	4	10	0.6	SMPC_153+0400D*10**
0.018	13	9	4	10	0.6	SMPC_183+0400D*10**
0.022	13	9	4	10	0.6	SMPC_223+0400D*10**
0.027	13	9	4	10	0.6	SMPC_273+0400D*10**
0.033	13	9	4	10	0.6	SMPC_333+0400D*10**
0.039	13	9	4	10	0.6	SMPC_393+0400D*10**
0.047	13	11	5	10	0.6	SMPC_473+0400D*10**
0.056	13	11	5	10	0.6	SMPC_563+0400D*10**
0.068	13	11	5	10	0.6	SMPC_683+0400D*10**
0.082	13	12	6	10	0.6	SMPC_823+0400D*10**
0.10	13	12	6	10	0.6	SMPC_104+0400D*10**

400Vdc (220Vac)						
Cap. μF	W	H	T	P	d	Part number
0.068	18	11	5	15	0.8	SMPC_683+0400D*15**
0.10	18	11	5	15	0.8	SMPC_104+0400D*15**
0.15	18	12	6	15	0.8	SMPC_154+0400D*15**
0.18	18	12	6	15	0.8	SMPC_184+0400D*15**
0.22	18	13.5	7.5	15	0.8	SMPC_224+0400D*15**
0.27	18	13.5	7.5	15	0.8	SMPC_274+0400D*15**
0.33	18	14.5	8.5	15	0.8	SMPC_334+0400D*15**
0.39	18	15.5	9.5	15	0.8	SMPC_394+0400D*15**
0.47	18	15.5	9.5	15	0.8	SMPC_474+0400D*15**
0.68	18	19	11	15	0.8	SMPC_684+0400D*15**
0.18	26.5	15	6	22.5	0.8	SMPC_184+0400D*23**
0.22	26.5	15	6	22.5	0.8	SMPC_224+0400D*23**
0.33	26.5	15	6	22.5	0.8	SMPC_334+0400D*23**
0.39	26.5	16.5	7	22.5	0.8	SMPC_394+0400D*23**
0.47	26.5	16.5	7	22.5	0.8	SMPC_474+0400D*23**
0.68	26.5	17	8.5	22.5	0.8	SMPC_684+0400D*23**
0.82	26.5	19	10	22.5	0.8	SMPC_824+0400D*23**
1.0	26.5	20	11	22.5	0.8	SMPC_105+0400D*23**
1.2	26.5	22	12	22.5	0.8	SMPC_125+0400D*23**
1.5	26.5	22	12	22.5	0.8	SMPC_155+0400D*23**
0.56	32	18	9	27.5	0.8	SMPC_564+0400D*28**
1.0	32	18	9	27.5	0.8	SMPC_105+0400D*28**
1.2	32	20	11	27.5	0.8	SMPC_125+0400D*28**
1.5	32	20	11	27.5	0.8	SMPC_155+0400D*28**
1.8	32	22	13	27.5	0.8	SMPC_185+0400D*28**
2.2	32	24.5	15	27.5	0.8	SMPC_225+0400D*28**
2.7	32	28	14	27.5	0.8	SMPC_275+0400D*28**
3.3	32	33	18	27.5	0.8	SMPC_335+0400D*28**
3.9	32	33	18	27.5	0.8	SMPC_395+0400D*28**
4.7	32	37	22	27.5	0.8	SMPC_475+0400D*28**
5.6	32	37	22	27.5	0.8	SMPC_565+0400D*28**

■ 尺寸 Dimensions (mm)

630Vdc (250Vac)						
Cap. μF	W	H	T	P	d	Part number
0.0010	7.2	7.5	3.5	5	0.5	SMPC_102+0630D*05**
0.0033	7.2	7.5	3.5	5	0.5	SMPC_332+0630D*05**
0.0039	7.2	9.5	4.5	5	0.5	SMPC_392+0630D*05**
0.0047	7.2	9.5	4.5	5	0.5	SMPC_472+0630D*05**
0.0056	7.2	10	5	5	0.5	SMPC_562+0630D*05**
0.0068	7.2	10	5	5	0.5	SMPC_682+0630D*05**
0.0082	7.2	11	6	5	0.5	SMPC_822+0630D*05**
0.010	7.2	11	6	5	0.5	SMPC_103+0630D*05**
0.012	7.2	11	6	5	0.5	SMPC_123+0630D*05**
0.0010	10	9	4	7.5	0.6	SMPC_102+0630D*08**
0.0033	10	9	4	7.5	0.6	SMPC_332+0630D*08**
0.0068	10	9	4	7.5	0.6	SMPC_682+0630D*08**
0.010	10	9	4	7.5	0.6	SMPC_103+0630D*08**
0.012	10	9	4	7.5	0.6	SMPC_123+0630D*08**
0.015	10	11	5	7.5	0.6	SMPC_153+0630D*08**
0.022	10	11	5	7.5	0.6	SMPC_223+0630D*08**
0.027	10	12	6	7.5	0.6	SMPC_273+0630D*08**
0.033	10	12	6	7.5	0.6	SMPC_333+0630D*08**
0.0010	13	9	4	10	0.6	SMPC_102+0630D*10**
0.0012	13	9	4	10	0.6	SMPC_122+0630D*10**
0.0015	13	9	4	10	0.6	SMPC_152+0630D*10**
0.0022	13	9	4	10	0.6	SMPC_222+0630D*10**
0.0033	13	9	4	10	0.6	SMPC_332+0630D*10**
0.0047	13	9	4	10	0.6	SMPC_472+0630D*10**
0.0068	13	9	4	10	0.6	SMPC_682+0630D*10**
0.010	13	9	4	10	0.6	SMPC_103+0630D*10**
0.018	13	9	4	10	0.6	SMPC_183+0630D*10**
0.022	13	11	5	10	0.6	SMPC_223+0630D*10**
0.033	13	11	5	10	0.6	SMPC_333+0630D*10**
0.039	13	12	6	10	0.6	SMPC_393+0630D*10**
0.047	13	12	6	10	0.6	SMPC_473+0630D*10**

630Vdc (250Vac)						
Cap. μF	W	H	T	P	d	Part number
0.027	18	11	5	15	0.8	SMPC_273+0630D*15**
0.033	18	11	5	15	0.8	SMPC_333+0630D*15**
0.047	18	11	5	15	0.8	SMPC_473+0630D*15**
0.068	18	12	6	15	0.8	SMPC_683+0630D*15**
0.082	18	12	6	15	0.8	SMPC_823+0630D*15**
0.10	18	13.5	7.5	15	0.8	SMPC_104+0630D*15**
0.15	18	13.5	7.5	15	0.8	SMPC_154+0630D*15**
0.18	18	14.5	8.5	15	0.8	SMPC_184+0630D*15**
0.22	18	15.5	9.5	15	0.8	SMPC_224+0630D*15**
0.27	18	19	11	15	0.8	SMPC_274+0630D*15**
0.33	18	19	11	15	0.8	SMPC_334+0630D*15**
0.10	26.5	15	6	22.5	0.8	SMPC_104+0630D*23**
0.15	26.5	15	6	22.5	0.8	SMPC_154+0630D*23**
0.22	26.5	16.5	7	22.5	0.8	SMPC_224+0630D*23**
0.27	26.5	17	8.5	22.5	0.8	SMPC_274+0630D*23**
0.33	26.5	17	8.5	22.5	0.8	SMPC_334+0630D*23**
0.39	26.5	19	10	22.5	0.8	SMPC_394+0630D*23**
0.47	26.5	19	10	22.5	0.8	SMPC_474+0630D*23**
0.56	26.5	20	11	22.5	0.8	SMPC_564+0630D*23**
0.68	26.5	22	12	22.5	0.8	SMPC_684+0630D*23**
0.33	32	18	9	27.5	0.8	SMPC_334+0630D*28**
0.47	32	18	9	27.5	0.8	SMPC_474+0630D*28**
0.56	32	20	11	27.5	0.8	SMPC_564+0630D*28**
0.82	32	20	11	27.5	0.8	SMPC_824+0630D*28**
1.0	32	22	13	27.5	0.8	SMPC_105+0630D*28**
1.2	32	24.5	15	27.5	0.8	SMPC_125+0630D*28**
1.5	32	28	14	27.5	0.8	SMPC_155+0630D*28**
1.8	32	33	18	27.5	0.8	SMPC_185+0630D*28**
2.2	32	33	18	27.5	0.8	SMPC_225+0630D*28**
2.7	32	37	22	27.5	0.8	SMPC_275+0630D*28**
3.3	32	37	22	27.5	0.8	SMPC_335+0630D*28**

■ 尺寸 Dimensions (mm)

1000Vdc (400Vac)						
Cap. μF	W	H	T	P	d	Part number
0.0010	13	9	4	10	0.6	SMPC_102+1000D*10**
0.0022	13	9	4	10	0.6	SMPC_222+1000D*10**
0.0033	13	9	4	10	0.6	SMPC_332+1000D*10**
0.0039	13	9	4	10	0.6	SMPC_392+1000D*10**
0.0047	13	11	5	10	0.6	SMPC_472+1000D*10**
0.0068	13	11	5	10	0.6	SMPC_682+1000D*10**
0.0082	13	12	6	10	0.6	SMPC_822+1000D*10**
0.010	13	12	6	10	0.6	SMPC_103+1000D*10**
0.0022	18	11	5	15	0.8	SMPC_222+1000D*15**
0.0033	18	11	5	15	0.8	SMPC_332+1000D*15**
0.0047	18	11	5	15	0.8	SMPC_472+1000D*15**
0.0068	18	11	5	15	0.8	SMPC_682+1000D*15**
0.010	18	11	5	15	0.8	SMPC_103+1000D*15**
0.012	18	11	5	15	0.8	SMPC_123+1000D*15**
0.015	18	12	6	15	0.8	SMPC_153+1000D*15**
0.022	18	13.5	7.5	15	0.8	SMPC_223+1000D*15**
0.027	18	13.5	7.5	15	0.8	SMPC_273+1000D*15**
0.033	18	14.5	8.5	15	0.8	SMPC_333+1000D*15**
0.039	18	15.5	9.5	15	0.8	SMPC_393+1000D*15**
0.047	18	15.5	9.5	15	0.8	SMPC_473+1000D*15**
0.056	18	19	11	15	0.8	SMPC_563+1000D*15**
0.068	18	19	11	15	0.8	SMPC_683+1000D*15**
0.022	26.5	15	6	22.5	0.8	SMPC_223+1000D*23**
0.033	26.5	15	6	22.5	0.8	SMPC_333+1000D*23**
0.047	26.5	16.5	7	22.5	0.8	SMPC_473+1000D*23**
0.056	26.5	16.5	7	22.5	0.8	SMPC_563+1000D*23**
0.068	26.5	17	8.5	22.5	0.8	SMPC_683+1000D*23**
0.082	26.5	17	8.5	22.5	0.8	SMPC_823+1000D*23**
0.10	26.5	19	10	22.5	0.8	SMPC_104+1000D*23**
0.12	26.5	22	12	22.5	0.8	SMPC_124+1000D*23**
0.15	26.5	22	12	22.5	0.8	SMPC_154+1000D*23**

1600Vdc (600Vac)						
Cap. μF	W	H	T	P	d	Part number
0.00056	18	11	5	15	0.8	SMPC_561+1600D*15**
0.00068	18	11	5	15	0.8	SMPC_681+1600D*15**
0.0010	18	11	5	15	0.8	SMPC_102+1600D*15**
0.0015	18	11	5	15	0.8	SMPC_152+1600D*15**
0.0022	18	11	5	15	0.8	SMPC_222+1600D*15**
0.0033	18	11	5	15	0.8	SMPC_332+1600D*15**
0.0039	18	11	5	15	0.8	SMPC_392+1600D*15**
0.0047	18	11	5	15	0.8	SMPC_472+1600D*15**
0.0056	18	11	5	15	0.8	SMPC_562+1600D*15**
0.0068	18	11	5	15	0.8	SMPC_682+1600D*15**
0.0082	18	12	6	15	0.8	SMPC_822+1600D*15**
0.010	18	12	6	15	0.8	SMPC_103+1600D*15**
0.012	18	12	6	15	0.8	SMPC_123+1600D*15**
0.015	18	13.5	7.5	15	0.8	SMPC_153+1600D*15**
0.018	18	13.5	7.5	15	0.8	SMPC_183+1600D*15**
0.022	18	14.5	8.5	15	0.8	SMPC_223+1600D*15**
0.027	18	15.5	9.5	15	0.8	SMPC_273+1600D*15**
0.033	18	15.5	9.5	15	0.8	SMPC_333+1600D*15**
0.039	18	19	10	15	0.8	SMPC_393+1600D*15**
0.047	18	19	10	15	0.8	SMPC_473+1600D*15**
0.015	26.5	15	6	22.5	0.8	SMPC_153+1600D*23**
0.018	26.5	15	6	22.5	0.8	SMPC_183+1600D*23**
0.022	26.5	15	6	22.5	0.8	SMPC_223+1600D*23**
0.027	26.5	16.5	7	22.5	0.8	SMPC_273+1600D*23**
0.033	26.5	16.5	7	22.5	0.8	SMPC_333+1600D*23**
0.039	26.5	17	8.5	22.5	0.8	SMPC_393+1600D*23**
0.047	26.5	19	10	22.5	0.8	SMPC_473+1600D*23**
0.056	26.5	19	10	22.5	0.8	SMPC_563+1600D*23**
0.068	26.5	22	12	22.5	0.8	SMPC_683+1600D*23**
0.082	26.5	22	12	22.5	0.8	SMPC_823+1600D*23**
0.10	26.5	22	12	22.5	0.8	SMPC_104+1600D*23**

■ 尺寸 Dimensions (mm)

2000Vdc (700Vac)						
Cap. μF	W	H	T	P	d	Part number
0.00056	18	11	5	15	0.8	SMPC_561+2000D*15**
0.00062	18	11	5	15	0.8	SMPC_621+2000D*15**
0.00068	18	11	5	15	0.8	SMPC_681+2000D*15**
0.00082	18	11	5	15	0.8	SMPC_821+2000D*15**
0.0010	18	11	5	15	0.8	SMPC_102+2000D*15**
0.0015	18	11	5	15	0.8	SMPC_152+2000D*15**
0.0018	18	11	5	15	0.8	SMPC_182+2000D*15**
0.0022	18	11	5	15	0.8	SMPC_222+2000D*15**
0.0027	18	11	5	15	0.8	SMPC_272+2000D*15**
0.0033	18	11	5	15	0.8	SMPC_332+2000D*15**
0.0039	18	11	5	15	0.8	SMPC_392+2000D*15**
0.0047	18	11	5	15	0.8	SMPC_472+2000D*15**
0.0056	18	12	6	15	0.8	SMPC_562+2000D*15**
0.0068	18	12	6	15	0.8	SMPC_682+2000D*15**
0.0082	18	13.5	7.5	15	0.8	SMPC_822+2000D*15**
0.010	18	13.5	7.5	15	0.8	SMPC_103+2000D*15**
0.015	18	14.5	8.5	15	0.8	SMPC_153+2000D*15**
0.018	18	15.5	9.5	15	0.8	SMPC_183+2000D*15**
0.022	18	19	11	15	0.8	SMPC_223+2000D*15**
0.0068	26.5	15	6	22.5	0.8	SMPC_682+2000D*23**
0.0082	26.5	15	6	22.5	0.8	SMPC_822+2000D*23**
0.010	26.5	15	6	22.5	0.8	SMPC_103+2000D*23**
0.012	26.5	15	6	22.5	0.8	SMPC_123+2000D*23**
0.015	26.5	15	6	22.5	0.8	SMPC_153+2000D*23**
0.018	26.5	16.5	7	22.5	0.8	SMPC_183+2000D*23**
0.022	26.5	17	8.5	22.5	0.8	SMPC_223+2000D*23**
0.027	26.5	17	8.5	22.5	0.8	SMPC_273+2000D*23**
0.033	26.5	19	10	22.5	0.8	SMPC_333+2000D*23**
0.039	26.5	19	10	22.5	0.8	SMPC_393+2000D*23**
0.047	26.5	22	12	22.5	0.8	SMPC_473+2000D*23**
0.056	26.5	22	12	22.5	0.8	SMPC_563+2000D*23**

(1) The symbol + means capacitance tolerance (J=±5%, K=±10%)

(2) The symbol * means style of lead forming

(3) The symbol ** means the lead length