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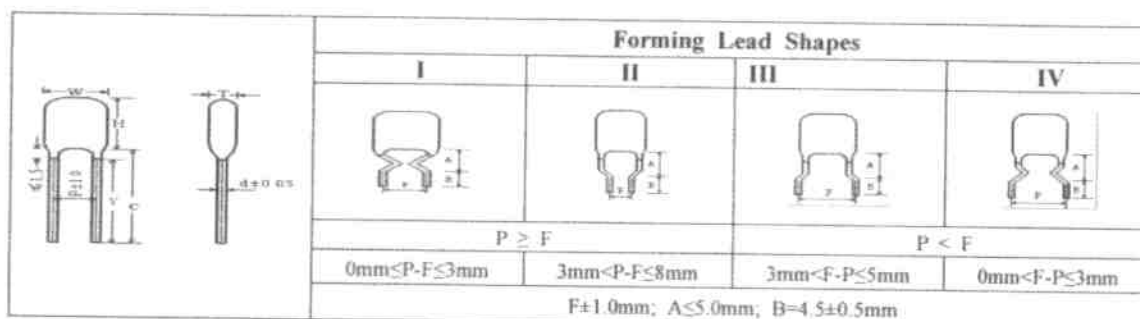
SPECIFICATION FOR APPROVAL

产品名称	金属化聚酯膜电容器
Product Name	Metallized polyester film capacitor
产品型号代码	C21(CL21 Series)
Product Type:	
产品编码	
Product Code	
客户名称	
Customer	
客户编码	
Customer Code	
日期	2008-03
Issue Date	

金属化聚酯膜电容器

metallized polyester film capacitor

■ 外形图 Outline Drawing



■ 特点

- 金属化聚酯膜, 无感卷绕结构
- 容量范围宽, 体积小, 重量轻
- 自愈性好, 寿命长
- 阻燃性环氧粉末包封 (UL94/V-0)

■ 主要用途

- 适用于直流和 VHF 级信号的隔直、旁路和耦合
- 广泛用于滤波、低脉冲电路

■ 技术要求 Specifications

引用标准 Reference Standard	GB 7332(IEC 60384-2)	
气候类别 Climatic Category	55/100/21	
额定温度 Rated temperature	85℃	
工作温度范围 Operating temperature range	-55℃~105℃(+85℃ to +105℃: decreasing factor 1.25% per ℃ for VR(dc)) (+85℃ to +105℃: decreasing factor 1.25% per ℃ for VR(DC))	
额定电压 Rated Voltage	50/63/100V, 250V, 400V, 630V	
电容量范围 Capacitance Range	0.010 μF ~ 10.0 μF	
电容量偏差 Capacitance Tolerance	±5%(J), ±10%(K)	
耐电压 Voltage Proof	1.6U _R (5s)	
损耗角正切 Dissipation Factor	≤1.0% (20℃, 1kHz)	
绝缘电阻 Insulation Resistance	U _R ≤ 100V	≥ 15 000M Ω, C _R ≤ 0.33 μF; ≥ 5 000s, C _R > 0.33 μF (20℃, 10V, 1min)
	U _R > 100V	≥ 30 000M Ω, C _R ≤ 0.33 μF; ≥ 10 000s, C _R > 0.33 μF (20℃, 100V, 1min)

■ Features

- metallized polyester film, non-inductive wound construction
- Wide capacitance range, small size and light weight
- Long life due to self-healing effect
- Flame retardation epoxy resin coating (UL94/V-0)

■ Typical application

- Suitable for blocking, by-pass and coupling of DC and signals to VHF range
- Widely used in filter and low pulse circuits

产品编码说明 Part number code system

15 位产品代码如下:

The 15 digits part number is formed as follow:

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
C	2	1												

<p>第 1-3 位 薄膜电容器系列代码</p> <p>C21=CL21</p> <p>第 4-5 位 直流额定电压</p> <p>1H=50V 1J=63V 2A=100V</p> <p>2E=250V 2G=400V 2J=630V</p> <p>第 6-8 位 标称容量</p> <p>举例: 103=10×10³ pF= 0.01μF</p> <p>第 9 位 容量等级</p> <p>J=±5%,K=±10%, M=±10%</p> <p>第 10 位 引线脚距 P</p> <p>3=7.5mm 4=10.0mm 5=12.5mm 6=15mm</p> <p>8=20mm A=25mm C=30mm</p> <p>第 11 位 内部特征码</p> <p>S=CL21 II 型</p> <p>第 12-15 位 引线加工和包装代码</p>	<p>Digit 1 to 3 Series code of film capacitor</p> <p>C21=CL21</p> <p>Digit 4 to 5 DC rated voltage</p> <p>1H=50V 1J=63V 2A=100V</p> <p>2E=250V 2G=400V 2J=630V</p> <p>Digit 6 to 8 Rated capacitance value</p> <p>for example : 103=10×10³ pF= 0.01μF</p> <p>Digit 9 Capacitance tolerance</p> <p>J=±5%,K=±10%, M=±10%</p> <p>Digit 10 Lead pitch</p> <p>3=7.5mm 4=10.0mm 5=12.5mm 6=15mm</p> <p>8=20mm A=25mm C=30mm</p> <p>Digit 11 Internal use</p> <p>S=CL21 II series</p> <p>Digit 12 to 15 Lead dimensions and packaging code</p>
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Table 1 引线加工和包装代码 lead dimensions and packing mode code

第 12 位 Digit 12		第 13 位 Digit 13		第 14 位 Digit 14		第 15 位 Digit 15		
代码 code	说明 explanation	代码 code	说明 explanation	代码 code	说明 explanation	代码 code	说明 explanation	
A R	弹带包装 ammo-pack 圆盘包装 reel-pack	3	F=7.5mm	0	表示直脚 straight 表示弯脚 kinked	A	产品在连续的两个载带孔之间 each cap. between two consecutive holes P3=12.7mm,H=20.0mm	
		4	F=10.0mm	1		B		载带孔在产品的引线之间 each hole between two leads of a cap. P3=12.7mm,H=20.0mm
		6	F=15.0mm			E		P3=25.4mm,H=20.0mm (For pitch=15mm)
F	引线成型 Lead kinked	3	F=7.5mm	0	B=4.5mm The length of B	0	B 的长度偏差 ±0.5mm B Length tolerance ±0.5mm	
C Y	直脚 straight lead "C" in the figure above "Y" in the figure above	代码 code	说明 explanation			0	引线长度偏差 ±0.5mm 或标准长度 Length tolerance ±0.5mm Or standard length	
		00	标准的引线长度(18mm min) standard lead length					
		45	引线长度 4.5mm lead length 4.5mm					

■外形尺寸 Dimensions(mm)

50Vdc (30Vac)/63Vdc (40Vac)/100 Vdc (63Vac)*							250Vdc(160Vac)							400Vdc(200Vac)						
容量 (μF)	W max	H max	T max	P	d	产品代码 Part number	容量 (μF)	W max	H max	T max	P	d	产品代码 Part number	容量 (μF)	W max	H max	T max	P	d	产品代码 Part number
0.10	10.0	9.5	6.0	7.5	0.6	C212A104+30****	0.068	10.0	10.0	6.0	7.5	0.6	C212E683+30****	0.022	13.0	9.5	6.0	10.0	0.6	C212G223+40****
0.12	10.0	10.0	6.0	7.5	0.6	C212A124+30****	0.082	10.0	10.5	6.0	7.5	0.6	C212E823+30****	0.027	13.0	10.0	6.0	10.0	0.6	C212G273+40****
0.15	10.0	10.0	7.0	7.5	0.6	C212A154+30****	0.10	13.0	10.5	6.0	10.0	0.6	C212E104+40****	0.033	13.0	10.0	6.5	10.0	0.6	C212G333+40****
0.18	10.0	11.0	7.0	7.5	0.6	C212A184+30****	0.12	13.0	11.0	6.0	10.0	0.6	C212E124+40****	0.039	13.0	11.0	6.5	10.0	0.6	C212G393+40****
0.22	13.0	10.5	6.5	10.0	0.6	C212A224+40****	0.15	13.0	11.0	6.5	10.0	0.6	C212E154+40****	0.047	13.0	11.5	7.0	10.0	0.6	C212G473+40****
0.27	13.0	11.5	6.5	10.0	0.6	C212A274+40****	0.18	13.0	12.0	7.0	10.0	0.6	C212E184+40****	0.056	13.0	12.0	7.5	10.0	0.6	C212G563+40****
0.33	13.0	12.5	7.5	10.0	0.6	C212A334+40****	0.22	19.0	12.5	6.5	15.0	0.6	C212E224+60****	0.068	13.0	12.5	8.0	10.0	0.6	C212G683+40****
0.39	13.0	12.5	8.0	10.0	0.6	C212A394+40****	0.27	19.0	12.0	7.0	15.0	0.6	C212E274+60****	0.082	13.0	13.0	9.0	10.0	0.6	C212G823+40****
0.47	13.0	13.0	8.5	10.0	0.6	C212A474+40****	0.33	19.0	12.5	7.5	15.0	0.6	C212E334+60****	0.10	19.0	11.0	7.5	15.0	0.6	C212G104+60****
0.56	13.0	15.0	9.0	10.0	0.6	C212A564+40****	0.39	19.0	13.0	8.0	15.0	0.6	C212E394+60****	0.12	19.0	12.0	7.5	15.0	0.6	C212G124+60****
0.68	19.0	13.0	8.0	15.0	0.6	C212A684+60****	0.47	19.0	13.5	9.0	15.0	0.8	C212E474+60****	0.15	19.0	13.0	8.0	15.0	0.6	C212G154+60****
0.82	19.0	13.5	9.0	15.0	0.6	C212A824+60****	0.56	19.0	14.0	9.5	15.0	0.8	C212E564+60****	0.18	19.0	13.5	8.5	15.0	0.6	C212G184+60****
1.0	19.0	14.5	9.5	15.0	0.8	C212A105+60****	0.68	19.0	15.0	10.0	15.0	0.8	C212E684+60****	0.22	19.0	14.0	9.5	15.0	0.6	C212G224+60****
1.2	19.0	15.0	10.5	15.0	0.8	C212A125+60****	0.82	19.0	16.5	10.5	15.0	0.8	C212E824+60****	0.27	19.0	16.0	9.5	15.0	0.6	C212G274+60****
1.5	19.0	16.0	11.0	15.0	0.8	C212A155+60****	1.0	24.0	16.0	9.5	20.0	0.8	C212E105+80****	0.33	24.0	15.5	9.0	20.0	0.8	C212G334+80****
1.8	19.0	17.5	11.5	15.0	0.8	C212A185+60****	1.2	24.0	17.5	10.0	20.0	0.8	C212E125+80****	0.39	24.0	16.0	10.0	20.0	0.8	C212G394+80****
2.2	24.0	17.5	11.0	20.0	0.8	C212A225+80****	1.5	24.0	18.5	11.0	20.0	0.8	C212E155+80****	0.47	24.0	17.0	10.5	20.0	0.8	C212G474+80****
2.7	24.0	18.5	12.0	20.0	0.8	C212A275+80****	1.8	24.0	19.5	12.0	20.0	0.8	C212E185+80****	0.56	24.0	18.0	11.5	20.0	0.8	C212G564+80****
3.3	24.0	19.5	13.5	20.0	0.8	C212A335+80****	2.2	24.0	21.0	13.0	20.0	0.8	C212E225+80****	0.68	24.0	19.0	12.5	20.0	0.8	C212G684+80****
3.9	24.0	20.5	14.5	20.0	0.8	C212A395+80****	2.7	24.0	22.0	14.5	20.0	0.8	C212E275+80****	0.82	24.0	20.0	13.5	20.0	0.8	C212G824+80****
4.7	34.0	19.0	12.5	30.0	0.8	C212A475+C0****	3.3	34.0	20.5	12.5	30.0	0.8	C212E335+C0****	1.0	34.0	19.0	11.5	30.0	0.8	C212G105+C0****
5.6	34.0	20.0	13.5	30.0	0.8	C212A565+C0****	3.9	34.0	21.5	14.0	30.0	0.8	C212E395+C0****	1.2	34.0	20.0	12.5	30.0	0.8	C212G125+C0****
6.8	34.0	21.5	15.0	30.0	0.8	C212A685+C0****	4.7	34.0	23.0	15.0	30.0	0.8	C212E475+C0****	1.5	34.0	21.5	13.5	30.0	0.8	C212G155+C0****
8.2	34.0	22.5	16.5	30.0	0.8	C212A825+C0****	5.6	34.0	24.5	16.5	30.0	0.8	C212E565+C0****	1.8	34.0	23.0	15.0	30.0	0.8	C212G185+C0****
10.0	34.0	24.5	17.5	30.0	0.8	C212A1000+C0****	6.8	34.0	26.0	18.0	30.0	0.8	C212E685+C0****	2.2	39.0	23.0	15.0	35.0	0.8	C212G225+E0****
							8.2	34.0	28.0	20.0	30.0	0.8	C212E825+C0****	2.7	39.0	24.5	16.5	35.0	0.8	C212G275+E0****
							10.0	34.0	30.0	22.0	30.0	0.8	C212E1000+C0****	3.3	39.0	26.0	18.0	35.0	0.8	C212G335+E0****
														3.9	39.0	27.5	20.0	35.0	0.8	C212G395+E0****
														4.7	39.0	29.5	22.0	35.0	0.8	C212G475+E0****

630Vdc(220Vac)							630Vdc(220Vac)							630Vdc(220Vac)							
容量 (μF)	W max	H max	T max	P	d	产品代码 Part number	容量 (μF)	W max	H max	T max	P	d	产品代码 Part number	容量 (μF)	W max	H max	T max	P	d	产品代码 Part number	
0.010	13.0	10.5	6.0	10.0	0.6	C212J103+40****	0.10	24.0	13.0	8.5	20.0	0.8	C212J104+80****	0.47	34.0	19.5	12.0	30.0	0.8	C212J474+C0****	
0.012	13.0	10.5	6.0	10.0	0.6	C212J123+40****	0.12	24.0	13.5	9.0	20.0	0.8	C212J124+80****	0.56	34.0	20.5	13.0	30.0	0.8	C212J564+C0****	
0.015	13.0	11.0	6.5	10.0	0.6	C212J153+40****	0.15	24.0	14.5	10.0	20.0	0.8	C212J154+80****	0.68	34.0	22.0	14.0	30.0	0.8	C212J684+C0****	
0.018	13.0	11.5	7.0	10.0	0.6	C212J183+40****	0.18	24.0	16.5	10.0	20.0	0.8	C212J184+80****	0.82	34.0	23.5	15.5	30.0	0.8	C212J824+C0****	
0.022	13.0	12.0	7.5	10.0	0.6	C212J223+40****	0.22	24.0	17.0	11.0	20.0	0.8	C212J224+80****	1.0	39.0	23.0	15.5	35.0	0.8	C212J105+E0****	
0.027	13.0	12.0	8.0	10.0	0.6	C212J273+40****	0.27	24.0	18.0	12.0	20.0	0.8	C212J274+80****	1.2	39.0	24.5	17.0	35.0	0.8	C212J125+E0****	
0.033	13.0	12.5	8.5	10.0	0.6	C212J333+40****	0.33	24.0	19.5	13.0	20.0	0.8	C212J334+80****	1.5	39.0	26.5	19.0	35.0	0.8	C212J155+E0****	
0.039	13.0	13.0	9.0	10.0	0.6	C212J393+40****	0.39	24.0	21.5	13.5	20.0	0.8	C212J394+80****	1.8	39.0	28.5	20.5	35.0	0.8	C212J185+E0****	
0.047	16.0	13.5	8.0	12.5	0.6	C212J473+50****								2.2	39.0	30.5	23.0	35.0	0.8	C212J225+E0****	
0.056	16.0	14.0	8.5	12.5	0.6	C212J563+50****															
0.068	16.0	14.0	9.5	12.5	0.6	C212J683+50****															
0.082	16.0	15.0	10.0	12.5	0.6	C212J823+50****															

通过技术改进, 我已实现 CL21 型产品小型化即 CL21-II 型。上表中的产品仅供老客户过渡使用, 力荐新、老客户采用或转用 CL21-II 型产品。

备注: 1."+"表示容量偏差。 "+"=capacitance tolerance code, M=±20%,K=±10%,J=±5%

2."****"表示引线加工和包装代码(见 table 1)。 "****"=lead dimensions and packing mode code (refer to table 1)

3."#"当额定电压为 50VDC 时, 第 4-5 位是 1H。 "#when the rated voltage is 50VDC,the digit 4-5 is 1H.

"#"当额定电压为 63VDC 时, 第 4-5 位是 1J。 "#when the rated voltage is 63VDC,the digit 4-5 is 1J.

II 型 (Pattern II)

■外形尺寸 Dimensions(mm)

50Vdc (30Vac)/63Vdc (40Vac)/100 Vdc (63Vac)*							250Vdc(160Vac)							400Vdc(200Vac)						
容量 (μF)	W max	H max	T max	P	d	产品代码 Part number	容量 (μF)	W max	H max	T max	P	d	产品代码 Part number	容量 (μF)	W max	H max	T max	P	d	产品代码 Part number
0.010	10.0	9.0	5.5	7.5	0.6	C212A103+3S****	0.010	10.0	9.0	5.5	7.5	0.6	C212E103+3S****	0.010	10.0	9.0	5.5	7.5	0.6	C212G103+3S****
0.012	10.0	9.0	5.5	7.5	0.6	C212A123+3S****	0.012	10.0	9.0	5.5	7.5	0.6	C212E123+3S****	0.012	10.0	9.0	5.5	7.5	0.6	C212G123+3S****
0.015	10.0	9.5	6.0	7.5	0.6	C212A153+3S****	0.015	10.0	9.5	6.0	7.5	0.6	C212E153+3S****	0.015	10.0	9.5	6.0	7.5	0.6	C212G153+3S****
0.018	10.0	10.0	6.0	7.5	0.6	C212A183+3S****	0.018	10.0	10.0	6.0	7.5	0.6	C212E183+3S****	0.018	10.0	10.0	6.0	7.5	0.6	C212G183+3S****
0.022	10.0	9.0	5.5	7.5	0.6	C212A223+3S****	0.022	10.0	9.5	5.5	7.5	0.6	C212E223+3S****	0.022	10.0	9.5	5.5	7.5	0.6	C212G223+3S****
0.027	10.0	9.5	6.0	7.5	0.6	C212A273+3S****	0.027	10.0	9.5	6.0	7.5	0.6	C212E273+3S****	0.027	10.0	9.5	6.0	7.5	0.6	C212G273+3S****
0.033	10.0	8.5	5.0	7.5	0.6	C212A333+3S****	0.033	10.0	8.5	5.0	7.5	0.6	C212E333+3S****	0.033	10.0	10.0	6.0	7.5	0.6	C212G333+3S****
0.039	10.0	9.0	5.0	7.5	0.6	C212A393+3S****	0.039	10.0	9.0	5.0	7.5	0.6	C212E393+3S****	0.039	10.0	10.5	6.5	7.5	0.6	C212G393+3S****
0.047	10.0	9.0	5.5	7.5	0.6	C212A473+3S****	0.047	10.0	9.0	5.5	7.5	0.6	C212E473+3S****	0.047	10.0	10.5	7.0	7.5	0.6	C212G473+3S****
0.056	10.0	9.5	6.0	7.5	0.6	C212A563+3S****	0.056	10.0	9.5	6.0	7.5	0.6	C212E563+3S****	0.056	13.0	10.5	6.0	10.0	0.6	C212G563+4S****
0.068	10.0	9.0	5.5	7.5	0.6	C212A683+3S****	0.068	10.0	9.0	5.5	7.5	0.6	C212E683+3S****	0.068	13.0	11.0	6.5	10.0	0.6	C212G683+4S****
0.082	10.0	9.5	6.0	7.5	0.6	C212A823+3S****	0.082	10.0	9.5	6.0	7.5	0.6	C212E823+3S****	0.082	13.0	11.5	7.0	10.0	0.6	C212G823+4S****
0.10	10.0	8.5	5.0	7.5	0.6	C212A104+3S****	0.10	10.0	10.0	6.0	7.5	0.6	C212E104+3S****	0.10	13.0	12.0	7.0	10.0	0.6	C212G104+4S****
0.12	10.0	8.5	5.0	7.5	0.6	C212A124+3S****	0.12	10.0	10.0	6.0	7.5	0.6	C212E124+3S****	0.12	13.0	12.5	8.0	10.0	0.6	C212G124+4S****
0.15	10.0	8.5	5.0	7.5	0.6	C212A154+3S****	0.15	10.0	10.5	6.5	7.5	0.6	C212E154+3S****	0.15	19.0	11.5	7.0	15.0	0.6	C212G154+6S****
0.18	10.0	9.0	5.5	7.5	0.6	C212A184+3S****	0.18	13.0	10.0	6.0	10.0	0.6	C212E184+4S****	0.18	19.0	12.0	7.5	15.0	0.6	C212G184+6S****
0.22	10.0	9.5	5.5	7.5	0.6	C212A224+3S****	0.22	13.0	11.0	6.5	10.0	0.6	C212E224+4S****	0.22	19.0	13.0	8.0	15.0	0.6	C212G224+6S****
0.27	10.0	10.0	6.5	7.5	0.6	C212A274+3S****	0.27	13.0	11.5	7.0	10.0	0.6	C212E274+4S****	0.27	19.0	13.5	9.0	15.0	0.6	C212G274+6S****
0.33	13.0	10.5	6.0	10.0	0.6	C212A334+4S****	0.33	13.0	12.5	7.0	10.0	0.6	C212E334+4S****	0.33	19.0	14.5	9.5	15.0	0.8	C212G334+6S****
0.39	13.0	11.0	6.0	10.0	0.6	C212A394+4S****	0.39	19.0	11.5	6.0	15.0	0.6	C212E394+6S****	0.39	19.0	15.0	9.5	15.0	0.8	C212G394+6S****
0.47	13.0	11.5	6.5	10.0	0.6	C212A474+4S****	0.47	19.0	12.0	6.5	15.0	0.8	C212E474+6S****	0.47	19.0	16.0	10.5	15.0	0.8	C212G474+6S****
0.56	13.0	12.0	7.0	10.0	0.6	C212A564+4S****	0.56	19.0	12.0	7.0	15.0	0.8	C212E564+6S****	0.56	24.0	15.0	9.5	20.0	0.8	C212G564+8S****
0.68	19.0	11.5	6.0	15.0	0.6	C212A684+6S****	0.68	19.0	13.0	7.5	15.0	0.8	C212E684+6S****	0.68	24.0	16.0	10.5	20.0	0.8	C212G684+8S****
0.82	19.0	12.5	6.5	15.0	0.6	C212A824+6S****	0.82	19.0	13.5	8.5	15.0	0.8	C212E824+6S****	0.82	24.0	17.0	11.5	20.0	0.8	C212G824+8S****
1.0	19.0	12.5	7.0	15.0	0.8	C212A105+6S****	1.0	19.0	14.0	9.0	15.0	0.8	C212E105+6S****	1.0	29.0	17.0	10.5	25.0	0.8	C212G105+AS****
1.2	19.0	13.5	7.5	15.0	0.8	C212A125+6S****	1.2	24.0	13.5	8.5	20.0	0.8	C212E125+8S****	1.2	29.0	18.0	11.5	25.0	0.8	C212G125+AS****
1.5	19.0	14.0	8.5	15.0	0.8	C212A155+6S****	1.5	24.0	14.0	9.0	20.0	0.8	C212E155+8S****	1.5	29.0	19.5	12.5	25.0	0.8	C212G155+AS****
1.8	19.0	14.5	9.0	15.0	0.8	C212A185+6S****	1.8	24.0	16.0	9.5	20.0	0.8	C212E185+8S****	1.8	34.0	21.0	12.0	30.0	0.8	C212G185+AS****
2.2	24.0	14.5	8.5	20.0	0.8	C212A225+8S****	2.2	24.0	17.0	10.0	20.0	0.8	C212E225+8S****	2.2	34.0	21.5	13.5	30.0	0.8	C212G225+CS****
2.7	24.0	15.0	8.5	20.0	0.8	C212A275+8S****	2.7	24.0	18.0	11.5	20.0	0.8	C212E275+8S****	2.7	34.0	23.0	14.5	30.0	0.8	C212G275+CS****
3.3	24.0	16.0	9.5	20.0	0.8	C212A335+8S****	3.3	29.0	18.0	11.5	25.0	0.8	C212E335+AS****	3.3	34.0	24.5	16.5	30.0	0.8	C212G335+CS****
3.9	24.0	17.0	10.0	20.0	0.8	C212A395+8S****	3.9	29.0	18.5	11.5	25.0	0.8	C212E395+AS****	3.9	34.0	26.0	17.5	30.0	0.8	C212G395+CS****
4.7	29.0	17.0	10.0	25.0	0.8	C212A475+AS****	4.7	29.0	20.0	13.0	25.0	0.8	C212E475+AS****	4.7	34.0	28.0	19.5	30.0	0.8	C212G475+CS****
5.6	29.0	17.5	10.5	25.0	0.8	C212A565+AS****	5.6	34.0	19.5	12.5	30.0	0.8	C212E565+CS****							
6.8	29.0	18.5	11.5	25.0	0.8	C212A685+AS****	6.8	34.0	21.5	13.5	30.0	0.8	C212E685+CS****							
8.2	29.0	19.5	12.5	25.0	0.8	C212A825+AS****	8.2	34.0	23.0	14.5	30.0	0.8	C212E825+CS****							
10.0	29.0	21.0	14.0	25.0	0.8	C212A1000+AS****	10.0	34.0	24.5	16.0	30.0	0.8	IC21E1000+CS****							

630Vdc(220Vac)							630Vdc(220Vac)							630Vdc(220Vac)						
容量 (μF)	W max	H max	T max	P	d	产品代码 Part number	容量 (μF)	W max	H max	T max	P	d	产品代码 Part number	容量 (μF)	W max	H max	T max	P	d	产品代码 Part number
0.010	13.0	9.0	5.0	10.0	0.6	C212J103+4S****	0.068	16.0	12.5	8.0	12.5	0.6	C212J683+5S****	0.47	29.0	18.0	10.0	25.0	0.8	C212J474+AS****
0.012	13.0	9.0	5.0	10.0	0.6	C212J123+4S****	0.082	16.0	13.0	8.5	12.5	0.6	C212J823+5S****	0.56	29.0	19.0	10.5	25.0	0.8	C212J564+AS****
0.015	13.0	9.5	5.5	10.0	0.6	C212J123+4S****	0.10	19.0	13.0	8.0	15.0	0.8	C212J104+6S****	0.68	29.0	20.0	12.0	25.0	0.8	C212J684+AS****
0.018	13.0	10.0	6.0	10.0	0.6	C212J183+4S****	0.12	19.0	13.5	9.0	15.0	0.8	C212J124+6S****	0.82	29.0	21.5	13.0	25.0	0.8	C212J824+AS****
0.022	13.0	10.0	6.0	10.0	0.6	C212J223+4S****	0.15	19.0	14.0	9.5	15.0	0.8	C212J154+6S****	1.0	34.0	21.5	13.0	30.0	0.8	C212J105+CS****
0.027	13.0	10.5	6.5	10.0	0.6	C212J273+4S****	0.18	19.0	15.0	10.0	15.0	0.8	C212J184+6S****	1.2	34.0	22.5	14.5	30.0	0.8	C212J125+CS****
0.033	13.0	11.0	7.0	10.0	0.6	C212J333+4S****	0.22	19.0	16.0	11.0	15.0	0.8	C212J224+6S****	1.5	34.0	24.0	15.5	30.0	0.8	C212J155+CS****
0.039	13.0	11.5	7.0	10.0	0.6	C212J393+4S****	0.27	24.0	16.0	9.5	20.0	0.8	C212J274+8S****	1.8	34.0	26.0	17.5	30.0	0.8	C212J185+CS****
0.047	16.0	12.0	7.0	12.5	0.6	C212J473+5S****	0.33	24.0	17.0	10.0	20.0	0.8	C212J334+8S****	2.2	34.0	27.5	19.5	30.0	0.8	C212E225+CS****
0.056	16.0	12.0	7.5	12.5	0.6	C212J563+5S****	0.39	24.0	18.0	11.0	20.0	0.8	C212J394+8S****							

备注: 1."+"表示容量偏差。 "+"=capacitance tolerance code, M=±20%,K=±10%,J=±5%

2."****"表示引线加工和包装代码(见 table 1)。 "*****"-lead dimensions and packing mode code (refer to table 1)

3."#"当额定电压为 50VDC 时,第 4-5 位是 1H。 "#when the rated voltage is 50VDC,the digit 4-5 is 1H.

"#"当额定电压为 63VDC 时,第 4-5 位是 1J。 "#when the rated voltage is 63VDC,the digit 4-5 is 1J.

