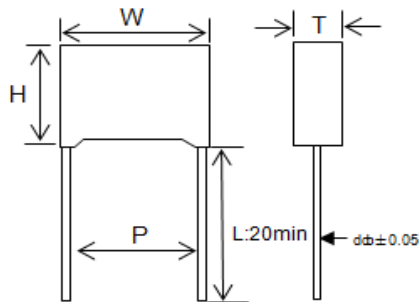


金属化聚丙烯膜电容器 Metallized polypropylene film capacitor(Box-type)

■ 外形图 Outline Drawing



■ 特点

- 金属聚丙烯膜
- 高频损耗小
- 内部温升小
- 塑料外壳 (UL94 V-0) , 阻燃环氧填充

■ 主要用途

- 广泛应用于高频, 直流, 交流和脉冲电路中
- 电视机, 显示器 S 校正电路

■ Features

- Metallized polypropylene structure
- Low loss at high frequency
- Small inherent temperature rise
- Plastic case (UL94 V-0) , Epoxy resin sealing

■ Typical application

- Widely used in high frequency, DC, AC and pulse circuits
- S-correction circuits for TV sets and monitors

■ 技术要求 Specifications

引用标准 Reference Standard	GB/T 10190(IEC 60384-16)						
气候类别 Climatic Category	55/105/56						
额定温度 Rated temperature	85°C						
工作温度范围 Operating temperature	-55°C~105°C (+85°C to +105°C: decreasing factor 1.25% per °C for VR(dc))						
额定电压 Rated Voltage	160Vdc(90Vac), 250Vdc(160Vac), 400Vdc(220Vac), 630Vdc(250Vac), 1000Vdc(400Vac),1600Vdc(600Vac),2000Vdc(700Vac)						
电容量范围 Capacitance Range	0.000560 ~ 15.0μF						
电容量偏差 Capacitance Tolerance	±2%(G) ,±3%(H), ±5%(J), ±10% (K), ±20% (M)						
耐电压 Voltage Proof	1.6UR (5s)						
损耗角正切 Dissipation Factor	≤10×10 ⁻⁴ (20°C, 1kHz)						
绝缘电阻 Insulation Resistance	≥100 000MΩ, CR≤0.33μF ≥30 000s, CR>0.33μF (20°C,100V,1min)						
最大脉冲爬升速率 Maximum Pulse Rise Time (dv/dt) 若实际工作电压 U 比额定电压 UR 低, 电容器可工作在更高的 dv/dt 场合。这样 dv/dt 允许值为右表值乘 UR/U。	UR(V)	dv/dt (V/μs)					
		P=5.0	P=7.5	P=10	P=15	P=22	P=27
	160	110	310	190	110	65	55
	250	270	660	560	310	130	110
	400	440	900	780	600	300	130
	630	550	1500	1200	900	400	200
	1000	--	--	2200	2000	800	--
	1600	--	--	--	4500	1800	--
	2000	--	--	--	9500	4500	--

产品代码说明 Part number system

■ 18 位产品代码说明如下:

The 18 digits part number is formed as follow:

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□	□

W 3 2

第 1~3 位: 型号代码

W32=CBB21B

第 4~5 位: 直流额定电压

2C=160V 2E=250V 2G=400V
2J=630V 3A=1000V 3C=1600V
3B=1250V 3D=2000V

第 6~8 位: 标称容量

举例 : 104 = 10×10^4 PF = 0.1 μ f

第 9 位: 容量偏差

G=±2% H=±3%
J=±5%, K=±10%, M=±20%

第 10 位: 引线脚距

D=5.0mm J=7.5mm K=10mm
M=15mm P=22.0mm S=27.0mm

第 11 位: 引线线径

5= CP 0.5mm 6= CP 0.6mm
7= CP 0.7mm 8= CP 0.8mm
1= CU 1.0mm 9= CU 0.8mm
2= CU 0.5mm 3= CU 0.6mm
4= CU 0.7mm

第 12 位: 引线加工和包装代码

L= 直脚 K= 引线成型
T= 弹带包装

第 13~18 位: 内部特征码

Digit 1 to 3: Series code

W32=CBB21B

Digit 4 to 5: DC rated voltage

2C=160V 2E=250V 2G=400V
2J=630V 3A=1000V 3C=1600V
3B=1250V 3D=2000V

Digit 6 to 8: Rated capacitance

For example: 104 = 10×10^4 PF = 0.1 μ f

Digit 9: Capacitance tolerance

G=±2% H=±3%
J=±5%, K=±10%, M=±20%

Digit 10: Pitch

D=5.0mm J=7.5mm K=10mm
M=15mm P=22.0mm S=27.0mm

Digit 11: Lead Wire diameter

5= CP 0.5mm 6= CP 0.6mm
7= CP 0.7mm 8= CP 0.8mm
1= CU 1.0mm 9= CU 0.8mm
2= CU 0.5mm 3= CU 0.6mm
4= CU 0.7mm

Digit 12: Lead form and packaging code

L= straight lead K= Lead kinked
T= ammo-pack

Digit 13 to 18: Internal use

■ 外形尺寸 Dimensions (mm)

160Vdc (90Vac)						
Cn (μ F)	W max	H max	T max	P	d	Part number
0.027	7.2	7.5	3.5	5.0	0.5	W322C273-D5*****
0.033	7.2	7.5	3.5	5.0	0.5	W322C333-D5*****
0.039	7.2	7.5	3.5	5.0	0.5	W322C393-D5*****
0.047	7.2	9.5	4.5	5.0	0.6	W322C473-D6*****
0.056	7.2	9.5	4.5	5.0	0.6	W322C563-D6*****
0.068	7.2	9.5	4.5	5.0	0.6	W322C683-D6*****
0.082	7.2	10.0	5.0	5.0	0.6	W322C823-D6*****
0.10	7.2	10.0	5.0	5.0	0.6	W322C104-D6*****
0.12	7.2	11.0	6.0	5.0	0.6	W322C124-D6*****
0.15	7.2	11.0	6.0	5.0	0.6	W322C154-D6*****
0.068	10.5	9.0	4.0	7.5	0.6	W322C683-J6*****
0.082	10.5	9.0	4.0	7.5	0.6	W322C823-J6*****
0.10	10.5	11.0	5.0	7.5	0.6	W322C104-J6*****
0.12	10.5	11.0	5.0	7.5	0.6	W322C124-J6*****
0.15	10.5	12.0	6.0	7.5	0.6	W322C154-J6*****
0.18	10.5	12.0	6.0	7.5	0.6	W322C184-J6*****
0.082	13.0	9.0	4.0	10.0	0.6	W322C823-K6*****
0.10	13.0	9.0	4.0	10.0	0.6	W322C104-K6*****
0.12	13.0	11.0	5.0	10.0	0.6	W322C124-K6*****
0.15	13.0	11.0	5.0	10.0	0.6	W322C154-K6*****
0.18	13.0	11.0	5.0	10.0	0.6	W322C184-K6*****
0.22	13.0	12.0	6.0	10.0	0.6	W322C224-K6*****
0.27	13.0	12.0	6.0	10.0	0.6	W322C274-K6*****
0.18	18.0	11.0	5.0	15.0	0.8	W322C184-M8*****
0.22	18.0	11.0	5.0	15.0	0.8	W322C224-M8*****
0.27	18.0	11.0	5.0	15.0	0.8	W322C274-M8*****
0.33	18.0	11.0	5.0	15.0	0.8	W322C334-M8*****
0.39	18.0	12.0	6.0	15.0	0.8	W322C394-M8*****
0.47	18.0	12.0	6.0	15.0	0.8	W322C474-M8*****
0.56	18.0	13.5	7.5	15.0	0.8	W322C564-M8*****
0.68	18.0	13.5	7.5	15.0	0.8	W322C684-M8*****

160Vdc (90Vac)						
Cn (μ F)	W max	H max	T max	P	d	Part number
0.82	18.0	14.5	8.5	15.0	0.8	W322C824-M8*****
1.0	18.0	16.0	10.0	15.0	0.8	W322C105-M8*****
1.2	18.0	16.0	10.0	15.0	0.8	W322C125-M8*****
1.5	18.0	19.0	11.0	15.0	0.8	W322C155-M8*****
1.8	18.0	19.0	11.0	15.0	0.8	W322C185-M8*****
0.47	26.5	15.0	6.0	22.0	0.8	W322C474-P8*****
0.56	26.5	15.0	6.0	22.0	0.8	W322C564-P8*****
0.68	26.5	15.0	6.0	22.0	0.8	W322C684-P8*****
0.82	26.5	16.0	7.0	22.0	0.8	W322C824-P8*****
1.0	26.5	16.0	7.0	22.0	0.8	W322C105-P8*****
1.2	26.5	17.0	8.5	22.0	0.8	W322C125-P8*****
1.5	26.5	17.0	8.5	22.0	0.8	W322C155-P8*****
1.8	26.5	18.5	10.0	22.0	0.8	W322C185-P8*****
2.2	26.5	20.0	11.0	22.0	0.8	W322C225-P8*****
2.7	26.5	22.0	12.0	22.0	0.8	W322C275-P8*****
3.3	26.5	22.0	12.0	22.0	0.8	W322C335-P8*****
1.0	32.0	18.0	9.0	27.0	0.8	W322C105-S8*****
1.2	32.0	18.0	9.0	27.0	0.8	W322C125-S8*****
1.5	32.0	18.0	9.0	27.0	0.8	W322C155-S8*****
1.8	32.0	18.0	9.0	27.0	0.8	W322C185-S8*****
2.2	32.0	18.0	9.0	27.0	0.8	W322C225-S8*****
2.7	32.0	20.0	11.0	27.0	0.8	W322C275-S8*****
3.3	32.0	20.0	11.0	27.0	0.8	W322C335-S8*****
3.9	32.0	22.0	13.0	27.0	0.8	W322C395-S8*****
4.7	32.0	28.0	14.0	27.0	0.8	W322C475-S8*****
5.6	32.0	24.5	15.0	27.0	0.8	W322C565-S8*****
6.8	32.0	33.0	18.0	27.0	0.8	W322C685-S8*****
8.2	32.0	33.0	18.0	27.0	0.8	W322C825-S8*****
10.0	32.0	33.0	18.0	27.0	0.8	W322C106-S8*****
12.0	32.0	37.0	22.0	27.0	0.8	W322C126-S8*****
15.0	32.0	37.0	22.0	27.0	0.8	W322C156-S8*****

备注: 1. "-" 表示容量偏差。"- " = capacitance tolerance code, M=±20%,K=±10%,J=±5%, H=±3%, G=±2%

2. 第 12 位表示引线加工和包装代码, L= 直脚 straight lead K= 引线成型 Lead kinked T= 弹带包装 ammo-pack

■ 外形尺寸 Dimensions (mm)

250Vdc 160Vac)						
Cn (μ F)	W max	H max	T max	P	d	Part number
0.012	7.2	7.5	3.5	5.0	0.5	W322E123-D5*****
0.015	7.2	7.5	3.5	5.0	0.5	W322E153-D5*****
0.018	7.2	7.5	3.5	5.0	0.5	W322E183-D5*****
0.022	7.2	7.5	3.5	5.0	0.5	W322E223-D5*****
0.027	7.2	7.5	3.5	5.0	0.5	W322E273-D5*****
0.033	7.2	7.5	3.5	5.0	0.5	W322E333-D5*****
0.039	7.2	7.5	3.5	5.0	0.5	W322E393-D5*****
0.047	7.2	9.5	4.5	5.0	0.6	W322E473-D6*****
0.056	7.2	9.5	4.5	5.0	0.6	W322E563-D6*****
0.068	7.2	10.0	5.0	5.0	0.6	W322E683-D6*****
0.082	7.2	10.0	5.0	5.0	0.6	W322E823-D6*****
0.10	7.2	11.0	6.0	5.0	0.6	W322E104-D6*****
0.12	7.2	11.0	6.0	5.0	0.6	W322E124-D6*****
0.027	10.5	9.0	4.0	7.5	0.6	W322E273-J6*****
0.033	10.5	9.0	4.0	7.5	0.6	W322E333-J6*****
0.039	10.5	9.0	4.0	7.5	0.6	W322E393-J6*****
0.047	10.5	9.0	4.0	7.5	0.6	W322E473-J6*****
0.056	10.5	9.0	4.0	7.5	0.6	W322E563-J6*****
0.068	10.5	9.0	4.0	7.5	0.6	W322E683-J6*****
0.082	10.5	11.0	5.0	7.5	0.6	W322E823-J6*****
0.10	10.5	11.0	5.0	7.5	0.6	W322E104-J6*****
0.12	10.5	11.0	5.0	7.5	0.6	W322E124-J6*****
0.15	10.5	12.0	6.0	7.5	0.6	W322E154-J6*****
0.18	10.5	12.0	6.0	7.5	0.6	W322E184-J6*****
0.033	13.0	9.0	4.0	10.0	0.6	W322E333-K6*****
0.039	13.0	9.0	4.0	10.0	0.6	W322E393-K6*****
0.047	13.0	9.0	4.0	10.0	0.6	W322E473-K6*****
0.056	13.0	9.0	4.0	10.0	0.6	W322E563-K6*****
0.068	13.0	9.0	4.0	10.0	0.6	W322E683-K6*****
0.082	13.0	9.0	4.0	10.0	0.6	W322E823-K6*****
0.10	13.0	11.0	5.0	10.0	0.6	W322E104-K6*****
0.12	13.0	11.0	5.0	10.0	0.6	W322E124-K6*****
0.15	13.0	11.0	5.0	10.0	0.6	W322E154-K6*****
0.18	13.0	12.0	6.0	10.0	0.6	W322E184-K6*****
0.22	13.0	12.0	6.0	10.0	0.6	W322E224-K6*****
0.10	18.0	11.0	5.0	15.0	0.8	W322E104-M8*****
0.12	18.0	11.0	5.0	15.0	0.8	W322E124-M8*****
0.15	18.0	11.0	5.0	15.0	0.8	W322E154-M8*****

250Vdc 160Vac)						
Cn (μ F)	W max	H max	T max	P	d	Part number
0.18	18.0	11.0	5.0	15.0	0.8	W322E184-M8*****
0.22	18.0	11.0	5.0	15.0	0.8	W322E224-M8*****
0.27	18.0	12.0	6.0	15.0	0.8	W322E274-M8*****
0.33	18.0	12.0	6.0	15.0	0.8	W322E334-M8*****
0.39	18.0	13.5	7.5	15.0	0.8	W322E394-M8*****
0.47	18.0	13.5	7.5	15.0	0.8	W322E474-M8*****
0.56	18.0	13.5	7.5	15.0	0.8	W322E564-M8*****
0.68	18.0	14.5	8.5	15.0	0.8	W322E684-M8*****
0.82	18.0	16.0	10.0	15.0	0.8	W322E824-M8*****
1.0	18.0	16.0	10.0	15.0	0.8	W322E105-M8*****
1.2	18.0	19.0	11.0	15.0	0.8	W322E125-M8*****
0.39	26.5	15.0	6.0	22.0	0.8	W322E394-P8*****
0.47	26.5	15.0	6.0	22.0	0.8	W322E474-P8*****
0.56	26.5	15.0	6.0	22.0	0.8	W322E564-P8*****
0.68	26.5	15.0	6.0	22.0	0.8	W322E684-P8*****
0.82	26.5	15.0	6.0	22.0	0.8	W322E824-P8*****
1.0	26.5	16.0	7.0	22.0	0.8	W322E105-P8*****
1.2	26.5	16.0	7.0	22.0	0.8	W322E125-P8*****
1.5	26.5	17.0	8.5	22.0	0.8	W322E155-P8*****
1.8	26.5	18.5	10.0	22.0	0.8	W322E185-P8*****
2.2	26.5	20.0	11.0	22.0	0.8	W322E225-P8*****
2.7	26.5	22.0	12.0	22.0	0.8	W322E275-P8*****
0.82	32.0	18.0	9.0	27.0	0.8	W322E824-S8*****
1.0	32.0	18.0	9.0	27.0	0.8	W322E105-S8*****
1.2	32.0	18.0	9.0	27.0	0.8	W322E125-S8*****
1.5	32.0	18.0	9.0	27.0	0.8	W322E155-S8*****
1.8	32.0	18.0	9.0	27.0	0.8	W322E185-S8*****
2.2	32.0	18.0	9.0	27.0	0.8	W322E225-S8*****
2.7	32.0	20.0	11.0	27.0	0.8	W322E275-S8*****
3.3	32.0	20.0	11.0	27.0	0.8	W322E335-S8*****
3.9	32.0	22.0	13.0	27.0	0.8	W322E395-S8*****
4.7	32.0	28.0	14.0	27.0	0.8	W322E475-S8*****
5.6	32.0	24.5	15.0	27.0	0.8	W322E565-S8*****
6.8	32.0	33.0	18.0	27.0	0.8	W322E685-S8*****
8.2	32.0	33.0	18.0	27.0	0.8	W322E825-S8*****
10.0	32.0	33.0	18.0	27.0	0.8	W322E106-S8*****
12.0	32.0	37.0	22.0	27.0	0.8	W322E126-S8*****
15.0	32.0	37.0	22.0	27.0	0.8	W322E156-S8*****

备注: 1. "-" 表示容量偏差。"- " = capacitance tolerance code, M=±20%,K=±10%,J=±5%,H=±3%,G=±2%

2. 第 12 位表示引线加工和包装代码, L= 直脚 straight lead K= 引线成型 Lead kinked T= 弹带包装 ammo-pack

■ 外形尺寸 Dimensions (mm)

400Vdc (220Vac)@						
Cn (μ F)	W max	H max	T max	P	d	Part number
0.0039	7.2	7.5	3.5	5.0	0.5	W322G392-D5*****
0.0047	7.2	7.5	3.5	5.0	0.5	W322G472-D5*****
0.0056	7.2	7.5	3.5	5.0	0.5	W322G562-D5*****
0.0068	7.2	7.5	3.5	5.0	0.5	W322G682-D5*****
0.0082	7.2	7.5	3.5	5.0	0.5	W322G822-D5*****
0.010	7.2	7.5	3.5	5.0	0.5	W322G103-D5*****
0.012	7.2	7.5	3.5	5.0	0.5	W322G123-D5*****
0.015	7.2	9.5	4.5	5.0	0.6	W322G153-D6*****
0.018	7.2	9.5	4.5	5.0	0.6	W322G183-D6*****
0.022	7.2	9.5	4.5	5.0	0.6	W322G223-D6*****
0.027	7.2	10.0	5.0	5.0	0.6	W322G273-D6*****
0.033	7.2	11.0	6.0	5.0	0.6	W322G333-D6*****
0.039	7.2	11.0	6.0	5.0	0.6	W322G393-D6*****
0.047	7.2	11.0	6.0	5.0	0.6	W322G473-D6*****
0.010	10.5	9.0	4.0	7.5	0.6	W322G103-J6*****
0.012	10.5	9.0	4.0	7.5	0.6	W322G123-J6*****
0.015	10.5	9.0	4.0	7.5	0.6	W322G153-J6*****
0.018	10.5	9.0	4.0	7.5	0.6	W322G183-J6*****
0.022	10.5	9.0	4.0	7.5	0.6	W322G223-J6*****
0.027	10.5	9.0	4.0	7.5	0.6	W322G273-J6*****
0.033	10.5	11.0	5.0	7.5	0.6	W322G333-J6*****
0.039	10.5	11.0	5.0	7.5	0.6	W322G393-J6*****
0.047	10.5	11.0	5.0	7.5	0.6	W322G473-J6*****
0.056	10.5	12.0	6.0	7.5	0.6	W322G563-J6*****
0.068	10.5	12.0	6.0	7.5	0.6	W322G683-J6*****
0.015	13.0	9.0	4.0	10.0	0.6	W322G153-K6*****
0.018	13.0	9.0	4.0	10.0	0.6	W322G183-K6*****
0.022	13.0	9.0	4.0	10.0	0.6	W322G223-K6*****
0.027	13.0	9.0	4.0	10.0	0.6	W322G273-K6*****
0.033	13.0	9.0	4.0	10.0	0.6	W322G333-K6*****
0.039	13.0	9.0	4.0	10.0	0.6	W322G393-K6*****
0.047	13.0	11.0	5.0	10.0	0.6	W322G473-K6*****
0.056	13.0	11.0	5.0	10.0	0.6	W322G563-K6*****
0.068	13.0	11.0	5.0	10.0	0.6	W322G683-K6*****
0.082	13.0	12.0	6.0	10.0	0.6	W322G823-K6*****
0.10	13.0	12.0	6.0	10.0	0.6	W322G104-K6*****
0.068	18.0	11.0	5.0	15.0	0.8	W322G683-M8*****

400Vdc (220Vac)@						
Cn (μ F)	W max	H max	T max	P	d	Part number
0.082	18.0	11.0	5.0	15.0	0.8	W322G823-M8*****
0.10	18.0	11.0	5.0	15.0	0.8	W322G104-M8*****
0.12	18.0	11.0	5.0	15.0	0.8	W322G124-M8*****
0.15	18.0	12.0	6.0	15.0	0.8	W322G154-M8*****
0.18	18.0	12.0	6.0	15.0	0.8	W322G184-M8*****
0.22	18.0	13.5	7.5	15.0	0.8	W322G224-M8*****
0.27	18.0	13.5	7.5	15.0	0.8	W322G274-M8*****
0.33	18.0	14.5	8.5	15.0	0.8	W322G334-M8*****
0.39	18.0	16.0	10.0	15.0	0.8	W322G394-M8*****
0.47	18.0	16.0	10.0	15.0	0.8	W322G474-M8*****
0.56	18.0	19.0	11.0	15.0	0.8	W322G564-M8*****
0.68	18.0	19.0	11.0	15.0	0.8	W322G684-M8*****
0.18	26.5	15.0	6.0	22.0	0.8	W322G184-P8*****
0.22	26.5	15.0	6.0	22.0	0.8	W322G224-P8*****
0.27	26.5	15.0	6.0	22.0	0.8	W322G274-P8*****
0.33	26.5	15.0	6.0	22.0	0.8	W322G334-P8*****
0.39	26.5	16.0	7.0	22.0	0.8	W322G394-P8*****
0.47	26.5	16.0	7.0	22.0	0.8	W322G474-P8*****
0.56	26.5	17.0	8.5	22.0	0.8	W322G564-P8*****
0.68	26.5	17.0	8.5	22.0	0.8	W322G684-P8*****
0.82	26.5	18.5	10.0	22.0	0.8	W322G824-P8*****
1.0	26.5	20.0	11.0	22.0	0.8	W322G105-P8*****
1.2	26.5	22.0	12.0	22.0	0.8	W322G125-P8*****
1.5	26.5	22.0	12.0	22.0	0.8	W322G155-P8*****
0.56	32.0	18.0	9.0	27.0	0.8	W322G564-S8*****
0.68	32.0	18.0	9.0	27.0	0.8	W322G684-S8*****
0.82	32.0	18.0	9.0	27.0	0.8	W322G824-S8*****
1.0	32.0	18.0	9.0	27.0	0.8	W322G105-S8*****
1.2	32.0	20.0	11.0	27.0	0.8	W322G125-S8*****
1.5	32.0	20.0	11.0	27.0	0.8	W322G155-S8*****
1.8	32.0	22.0	13.0	27.0	0.8	W322G185-S8*****
2.2	32.0	24.5	15.0	27.0	0.8	W322G225-S8*****
2.7	32.0	28.0	14.0	27.0	0.8	W322G275-S8*****
3.3	32.0	33.0	18.0	27.0	0.8	W322G335-S8*****
3.9	32.0	33.0	18.0	27.0	0.8	W322G395-S8*****
4.7	32.0	37.0	22.0	27.0	0.8	W322G475-S8*****
5.6	32.0	37.0	22.0	27.0	0.8	W322G565-S8*****

备注: 1. "-" 表示容量偏差。"- " =capacitance tolerance code, M=±20%,K=±10%,J=±5%,H=±3%,G=±2%

2. 第 12 位表示引线加工和包装代码, L= 直脚 straight lead K= 引线成型 Lead kinked T= 弹带包装 ammo-pack

3. "@ " 不适用跨线电路应用 Not suitable for across-the-line applications.

■ 外形尺寸 Dimensions (mm)

630Vdc (250Vac)						
Cn (μF)	W max	H max	T max	P	d	Part number
0.0010	7.2	7.5	3.5	5.0	0.5	W322J102-D5*****
0.0012	7.2	7.5	3.5	5.0	0.5	W322J122-D5*****
0.0015	7.2	7.5	3.5	5.0	0.5	W322J152-D5*****
0.0018	7.2	7.5	3.5	5.0	0.5	W322J182-D5*****
0.0022	7.2	7.5	3.5	5.0	0.5	W322J222-D5*****
0.0027	7.2	7.5	3.5	5.0	0.5	W322J272-D5*****
0.0033	7.2	7.5	3.5	5.0	0.5	W322J332-D5*****
0.0039	7.2	9.5	4.5	5.0	0.6	W322J392-D6*****
0.0047	7.2	9.5	4.5	5.0	0.6	W322J472-D6*****
0.0056	7.2	10.0	5.0	5.0	0.6	W322J562-D6*****
0.0068	7.2	10.0	5.0	5.0	0.6	W322J682-D6*****
0.0082	7.2	11.0	6.0	5.0	0.6	W322J822-D6*****
0.010	7.2	11.0	6.0	5.0	0.6	W322J103-D6*****
0.012	7.2	11.0	6.0	5.0	0.6	W322J123-D6*****
0.0010	10.5	9.0	4.0	7.5	0.6	W322J102-J6*****
0.0012	10.5	9.0	4.0	7.5	0.6	W322J122-J6*****
0.0015	10.5	9.0	4.0	7.5	0.6	W322J152-J6*****
0.0018	10.5	9.0	4.0	7.5	0.6	W322J182-J6*****
0.0022	10.5	9.0	4.0	7.5	0.6	W322J222-J6*****
0.0027	10.5	9.0	4.0	7.5	0.6	W322J272-J6*****
0.0033	10.5	9.0	4.0	7.5	0.6	W322J332-J6*****
0.0039	10.5	9.0	4.0	7.5	0.6	W322J392-J6*****
0.0047	10.5	9.0	4.0	7.5	0.6	W322J472-J6*****
0.0056	10.5	9.0	4.0	7.5	0.6	W322J562-J6*****
0.0068	10.5	9.0	4.0	7.5	0.6	W322J682-J6*****
0.0082	10.5	9.0	4.0	7.5	0.6	W322J822-J6*****
0.010	10.5	9.0	4.0	7.5	0.6	W322J103-J6*****
0.012	10.5	9.0	4.0	7.5	0.6	W322J123-J6*****
0.015	10.5	11.0	5.0	7.5	0.6	W322J153-J6*****
0.018	10.5	11.0	5.0	7.5	0.6	W322J183-J6*****
0.022	10.5	11.0	5.0	7.5	0.6	W322J223-J6*****
0.027	10.5	12.0	6.0	7.5	0.6	W322J273-J6*****
0.033	10.5	12.0	6.0	7.5	0.6	W322J333-J6*****
0.0010	13.0	9.0	4.0	10.0	0.6	W322J102-K6*****
0.0012	13.0	9.0	4.0	10.0	0.6	W322J122-K6*****
0.0015	13.0	9.0	4.0	10.0	0.6	W322J152-K6*****
0.0018	13.0	9.0	4.0	10.0	0.6	W322J182-K6*****
0.0022	13.0	9.0	4.0	10.0	0.6	W322J222-K6*****
0.0027	13.0	9.0	4.0	10.0	0.6	W322J272-K6*****
0.0033	13.0	9.0	4.0	10.0	0.6	W322J332-K6*****
0.0039	13.0	9.0	4.0	10.0	0.6	W322J392-K6*****
0.0047	13.0	9.0	4.0	10.0	0.6	W322J472-K6*****
0.0056	13.0	9.0	4.0	10.0	0.6	W322J562-K6*****
0.0068	13.0	9.0	4.0	10.0	0.6	W322J682-K6*****
0.0082	13.0	9.0	4.0	10.0	0.6	W322J822-K6*****
0.010	13.0	9.0	4.0	10.0	0.6	W322J103-K6*****
0.012	13.0	9.0	4.0	10.0	0.6	W322J123-K6*****

630Vdc (250Vac)						
Cn (μF)	W max	H max	T max	P	d	Part number
0.015	13.0	9.0	4.0	10.0	0.6	W322J153-K6*****
0.018	13.0	9.0	4.0	10.0	0.6	W322J183-K6*****
0.022	13.0	11.0	5.0	10.0	0.6	W322J223-K6*****
0.027	13.0	11.0	5.0	10.0	0.6	W322J273-K6*****
0.033	13.0	11.0	5.0	10.0	0.6	W322J333-K6*****
0.039	13.0	12.0	6.0	10.0	0.6	W322J393-K6*****
0.047	13.0	12.0	6.0	10.0	0.6	W322J473-K6*****
0.027	18.0	11.0	5.0	15.0	0.8	W322J273-M8*****
0.033	18.0	11.0	5.0	15.0	0.8	W322J333-M8*****
0.039	18.0	11.0	5.0	15.0	0.8	W322J393-M8*****
0.047	18.0	11.0	5.0	15.0	0.8	W322J473-M8*****
0.056	18.0	11.0	5.0	15.0	0.8	W322J563-M8*****
0.068	18.0	12.0	6.0	15.0	0.8	W322J683-M8*****
0.082	18.0	12.0	6.0	15.0	0.8	W322J823-M8*****
0.10	18.0	13.5	7.5	15.0	0.8	W322J104-M8*****
0.12	18.0	13.5	7.5	15.0	0.8	W322J124-M8*****
0.15	18.0	13.5	7.5	15.0	0.8	W322J154-M8*****
0.18	18.0	14.5	8.5	15.0	0.8	W322J184-M8*****
0.22	18.0	16.0	10.0	15.0	0.8	W322J224-M8*****
0.27	18.0	19.0	11.0	15.0	0.8	W322J274-M8*****
0.33	18.0	19.0	11.0	15.0	0.8	W322J334-M8*****
0.082	26.5	15.0	6.0	22.0	0.8	W322J823-P8*****
0.10	26.5	15.0	6.0	22.0	0.8	W322J104-P8*****
0.12	26.5	15.0	6.0	22.0	0.8	W322J124-P8*****
0.15	26.5	15.0	6.0	22.0	0.8	W322J154-P8*****
0.18	26.5	15.0	6.0	22.0	0.8	W322J184-P8*****
0.22	26.5	16.0	7.0	22.0	0.8	W322J224-P8*****
0.27	26.5	17.0	8.5	22.0	0.8	W322J274-P8*****
0.33	26.5	17.0	8.5	22.0	0.8	W322J334-P8*****
0.39	26.5	18.5	10.0	22.0	0.8	W322J394-P8*****
0.47	26.5	18.5	10.0	22.0	0.8	W322J474-P8*****
0.56	26.5	20.0	11.0	22.0	0.8	W322J564-P8*****
0.68	26.5	22.0	12.0	22.0	0.8	W322J684-P8*****
0.33	32.0	18.0	9.0	27.0	0.8	W322J334-S8*****
0.39	32.0	18.0	9.0	27.0	0.8	W322J394-S8*****
0.47	32.0	18.0	9.0	27.0	0.8	W322J474-S8*****
0.56	32.0	20.0	11.0	27.0	0.8	W322J564-S8*****
0.68	32.0	20.0	11.0	27.0	0.8	W322J684-S8*****
0.82	32.0	20.0	11.0	27.0	0.8	W322J824-S8*****
1.0	32.0	22.0	13.0	27.0	0.8	W322J105-S8*****
1.2	32.0	24.5	15.0	27.0	0.8	W322J125-S8*****
1.5	32.0	28.0	14.0	27.0	0.8	W322J155-S8*****
1.8	32.0	33.0	18.0	27.0	0.8	W322J185-S8*****
2.2	32.0	33.0	18.0	27.0	0.8	W322J225-S8*****
2.7	32.0	37.0	22.0	27.0	0.8	W322J275-S8*****
3.3	32.0	37.0	22.0	27.0	0.8	W322J335-S8*****

备注: 1. "-" 表示容量偏差。"- " = capacitance tolerance code, M=±20%,K=±10%,J=±5%, H=±3%, G=±2%

2. 第 12 位表示引线加工和包装代码, L= 直脚 straight lead K= 引线成型 Lead kinked T= 弹带包装 ammo-pack

