



盒装型双面金属化聚丙烯膜电容器---MMKP82(C82)系列

Double sided metallized polypropylene film capacitor(Box)---MMKP82(C82)series

引用标准 Reference standards

GB10190(IEC384-16)

结构 Structure

介质: 聚丙烯膜

电极: 双面金属化聚酯膜

封装: 阻燃环氧树脂, 符合 UL94 V-0

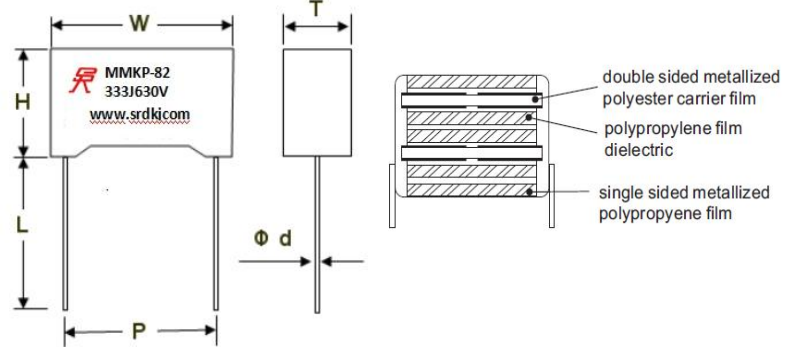
外壳: 阻燃 PBT 塑壳, 符合 UL94 V-0

Dielectric: polypropylene film

Electrode: double side metallized polyester film

Encapsulation: Flame retardant epoxy resin, conforming to UL94 V-0

Box: Flame retardant PBT plastic shell, conforming to UL94 V-0



典型应用 Typical Application

广泛应用于高压高频脉冲电路中

适用于变频器的谐振电路中

适用于 LED 驱动和开关电源高效电路

吸收和 SCR 整流电路中

Widely used in high voltage high frequency pulse circuit.

Applicable for resonant circuit of frequency converter.

Suitable for LED driver and switching power supply high efficiency circuit

Snubber circuit and SCR rectifying circuit

特点 Features

损耗小, 内部温升小, 小型化的安装尺寸, 优异的阻燃性能 (UL94V-0)

Low loss and low internal temperature rise, small mounting size, Excellent flame resistance property.

符合 RoHS 及 REACH 环保标准 Compliance with RoHs & REACH requirements.

电性能规范 Performance Specifications

气候类别 Climate category	40/105/56			
额定温度 Rated Temperature	85°C			
工作温度范围 Operating Temperature range	-40°C--+105°C. (+85°C~+105°C): decreasing factor 1.25% per °C for R.V(DC) (+85°C~+105°C): 额定电压降额使用系数 1.25% per °C for R.V(DC)			
额定电压 Rated Voltage	630VDC, 1000VDC, 1600VDC, 2000VDC, 3000VDC			
容量误差 Capacitance Tolerance	J: ±5%			
容量范围 Capacitance Range	0.001μF~1.2μF 测试条件 Test Condition: 20°C, 1KHz, 1Vrms			
耐电压 Withstand Voltage	1.6U _R , 5S	无击穿或飞弧 No breakdown or electric arcing		
损耗角 Dissipation factor	≤0.001 (1KHz)	测试条件 Test Condition: 20°C 1Vrms		
绝缘电阻或时间常数 Insulation Resistance	CR≤0.33μF IR≥100000MΩ CR>0.33μF IR≥30000S	测试条件 Test Condition: 20°C 100V 1 min		
最大脉冲爬升速率 Max. Pulse Rise Time (dV / dt)	U _R (V)	P15	P22.5	P27.5
	630V	2500	1600	1000
	1000V	3500	2500	1300
	1600V	6300	3200	2200
	2000V	10000	5000	2500
3000V	10000	8000	---	



盒装型双面金属化聚丙烯膜电容器---MMKP82(C82)系列

Double sided metallized polypropylene film capacitor(Box)---MMKP82(C82)series

电性能规范 Performance Specifications

稳态湿热 Steady-state Damp-heat Test	温度 Temp.: 40±2℃ 相对湿度 Humidity: 93%RH 持续时间 Duration Time: 56 Days	无可见损伤, 标志清晰 no visible damage, clear mark 绝缘电阻 IR: ≥ 额定值的 50% IR: ≥ 50% of Rated value 容量变化 (相对初始值): Capacitance change (relative to the initial value): $\Delta C/C \leq \pm 5\%$ 损耗角增加 Dissipation factor: Rise ≤ 0.0020 (1KHz), $C_R > 1\mu F$
耐久性试验 Endurance Test	温度 Temp.: +85℃, 电压 Voltage: 1.25 Times Rated Voltage 持续时间 Duration Time: 1000H	绝缘电阻 Insulation Resistance IR: ≥ 额定值的 50% IR: ≥ 50% of rated value 损耗角增加: ≤ 0.0015 (10KHz) dissipation factor rise: ≤ 0.0015 (10KHz) 容量变化 (相对初始值): $\Delta C/C \leq \pm 10\%$ Capacitance change (relative to the initial value): $\Delta C/C \leq \pm 10\%$

产品编码说明 Part No. Description:

15 位产品编码如下:

The Part No. is total 15 digits, details as follow:

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
C	8	2	1	0	4	J	2	J	E	4	R	8	*	*

Digit 1-3	型号代码 Product Name Code	C82= MMKP82 series
Digit 4-6	标称容量 Rated Capacitance Value	For example : 104 = $10 \times 10^4 \mu F = 0.1 \mu F$
Digit 7	容量偏差 Capacitance Tolerance	J=±5%
Digit 8-9	额定电压 Rated Voltage Code	2J=630V 3A=1000V 3C=1600V 3D=2000V 3E=3000V
Digit 10-11	壳号 Plastic shell code	
Digit 12	塑壳颜色 Plastic Shell Color	R = Grey Color with LOGO on the shell top
Digit 13	线径代码 Line diameter code	6=0.6 8=0.8
Digit 14-15	成型或内部识别码 Forming Type or Internal Use	



盒装型双面金属化聚丙烯膜电容器---MMKP82(C82)系列

Double sided metallized polypropylene film capacitor(Box)---MMKP82(C82)series

料号明细及尺寸 Part No. List and Dimensions

U _R :630Vdc(400Vac)							
成品编码 Part No.	系列 Series	容量 Capacitance (μF)	尺寸 Dimension (mm)				
			W±0.5	T±0.5	H±0.5	P±0.5	Φd±0.05
C82103J2JD1R6LC	MMKP82	0.01	18	5	11	15	0.6
C82123J2JD1R6LC	MMKP82	0.012	18	5	11	15	0.6
C82103J2JD2R8LC	MMKP82	0.01	18	6	12	15	0.8
C82183J2JD2R8LC	MMKP82	0.018	18	6	12	15	0.8
C82223J2JD2R8LC	MMKP82	0.022	18	6	12	15	0.8
C82273J2JD2R8LC	MMKP82	0.027	18	6	12	15	0.8
C82333J2JD2R8LC	MMKP82	0.033	18	6	12	15	0.8
C82393J2JD2R8LC	MMKP82	0.039	18	6	12	15	0.8
C82473J2JD2R8LC	MMKP82	0.047	18	6	12	15	0.8
C82473J2JD3R8LC	MMKP82	0.047	18	7.5	13.5	15	0.8
C82563J2JD3R8LC	MMKP82	0.056	18	7.5	13.5	15	0.8
C82683J2JD4R8LC	MMKP82	0.068	18	8.4	14.5	15	0.8
C82823J2JD4R8LC	MMKP82	0.082	18	8.4	14.5	15	0.8
C82104J2JD6R8LC	MMKP82	0.1	18	10	15.8	15	0.8
C82124J2JD6R8LC	MMKP82	0.12	18	10	15.8	15	0.8
C82124J2JD8R8LC	MMKP82	0.12	18	11.2	19.2	15	0.8
C82333J2JE1R8A0	MMKP82	0.033	26.5	6	15	22.5	0.8
C82393J2JE1R8LC	MMKP82	0.039	26.5	6	15	22.5	0.8
C82473J2JE1R8LC	MMKP82	0.047	26.5	6	15	22.5	0.8
C82563J2JE1R8LC	MMKP82	0.056	26.5	6	15	22.5	0.8
C82683J2JE1R8LC	MMKP82	0.068	26.5	6	15	22.5	0.8
C82823J2JE1R8LC	MMKP82	0.082	26.5	6	15	22.5	0.8
C82104J2JE1R8LC	MMKP82	0.1	26.5	6	15	22.5	0.8
C82683J2JE2R8LC	MMKP82	0.068	26.5	7	16.5	22.5	0.8
C82823J2JE2R8LC	MMKP82	0.082	26.5	7	16.5	22.5	0.8
C82124J2JE2R8LC	MMKP82	0.12	26.5	7	16.5	22.5	0.8
C82124J2JE3R8LC	MMKP82	0.12	26.5	8.5	17	22.5	0.8
C82154J2JE3R8LC	MMKP82	0.15	26.5	8.5	17	22.5	0.8
C82184J2JE3R8LC	MMKP82	0.18	26.5	8.5	17	22.5	0.8
C82154J2JE4R8LC	MMKP82	0.15	26.5	10	19	22.5	0.8
C82224J2JE4R8LC	MMKP82	0.22	26.5	10	19	22.5	0.8
C82274J2JE5R8LC	MMKP82	0.27	26.5	11	20	22.5	0.8
C82224J2JE6R8LC	MMKP82	0.22	26	12	21.5	22.5	0.8



盒装型双面金属化聚丙烯膜电容器---MMKP82(C82)系列

Double sided metallized polypropylene film capacitor(Box)---MMKP82(C82)series

C82284J2JE6R8LC	MMKP82	0.28	26	12	21.5	22.5	0.8
C82334J2JE6R8LC	MMKP82	0.33	26	12	21.5	22.5	0.8
C82394J2JE6R8LC	MMKP82	0.39	26	12	21.5	22.5	0.8
C82334J2JF1R8LC	MMKP82	0.33	31.5	10.8	19.5	27.5	0.8
C82394J2JF1R8LC	MMKP82	0.39	31.5	10.8	19.5	27.5	0.8
C82474J2JF2R8LC	MMKP82	0.47	31.5	13	21.6	27.5	0.8
C82564J2JF2R8LC	MMKP82	0.56	31.5	13	21.6	27.5	0.8
C82684J2JF3R8LC	MMKP82	0.68	31	14	25	27.5	0.8
C82824J2JF4R8LC	MMKP82	0.82	31.5	16	25.5	27.5	0.8
C82105J2JF5R8LC	MMKP82	1	31.5	16	30	27.5	0.8
C82125J2JF5R8LC	MMKP82	1.2	31.5	16	30	27.5	0.8

说明 Note: “***”表示内部特征码

“***”=Internal use.

料号明细及尺寸 Part No. List and Dimensions

U _R :1000Vdc (600Vac)							
成品编码 Part No.	系列 Series	容量 Capacitance (μF)	尺寸 Dimension (mm)				
			W±0.5	T±0.5	H±0.5	P±0.5	d±0.05
C82102J3AC2R6LC	MMKP82	0.001	13	5	11	10	0.6
C82122J3AC2R6LC	MMKP82	0.0012	13	5	11	10	0.6
C82152J3AC2R6LC	MMKP82	0.0015	13	5	11	10	0.6
C82182J3AC2R6LC	MMKP82	0.0018	13	5	11	10	0.6
C82222J3AC2R6LC	MMKP82	0.0022	13	5	11	10	0.6
C82272J3AC2R6LC	MMKP82	0.0027	13	5	11	10	0.6
C82332J3AC2R6LC	MMKP82	0.0033	13	5	11	10	0.6
C82392J3AC2R6LC	MMKP82	0.0039	13	5	11	10	0.6
C82472J3AC2R6LC	MMKP82	0.0047	13	5	11	10	0.6
C82562J3AC2R6LC	MMKP82	0.0056	13	5	11	10	0.6
C82682J3AC2R6LC	MMKP82	0.0068	13	5	11	10	0.6
C82822J3AC2R6LC	MMKP82	0.0082	13	5	11	10	0.6
C82103J3AC2R6LC	MMKP82	0.01	13	5	11	10	0.6
C82392J3AD1R6LC	MMKP82	0.0039	18	5	11	15	0.6
C82562J3AD1R6LC	MMKP82	0.0056	18	5	11	15	0.6
C82822J3AD2R8LC	MMKP82	0.0082	18	6	12	15	0.8
C82103J3AD2R8LC	MMKP82	0.01	18	6	12	15	0.8
C82123J3AD2R8LC	MMKP82	0.012	18	6	12	15	0.8



盒装型双面金属化聚丙烯膜电容器---MMKP82(C82)系列

Double sided metallized polypropylene film capacitor(Box)---MMKP82(C82)series

C82153J3AD2R8LC	MMKP82	0.015	18	6	12	15	0.8
C82153J3AD3R8LC	MMKP82	0.015	18	7.5	13.5	15	0.8
C82183J3AD3R8LC	MMKP82	0.018	18	7.5	13.5	15	0.8
C82223J3AD3R8LC	MMKP82	0.022	18	7.5	13.5	15	0.8
C82473J3AD3R8LC	MMKP82	0.047	18	7.5	13.5	15	0.8
C82683J3AD3R8LC	MMKP82	0.068	18	7.5	13.5	15	0.8
C82273J3AD4R8LC	MMKP82	0.027	18	8.4	14.5	15	0.8
C82333J3AD4R8LC	MMKP82	0.033	18	8.4	14.5	15	0.8
C82333J3AD6R8LC	MMKP82	0.033	18	10	15.8	15	0.8
C82393J3AD6R8LC	MMKP82	0.039	18	10	15.8	15	0.8
C82563J3AD7R8LC	MMKP82	0.056	18	10.8	19	15	0.8
C82393J3AD8R8LC	MMKP82	0.039	18	11.2	19.2	15	0.8
C82473J3AD8R8LC	MMKP82	0.047	18	11.2	19.2	15	0.8

说明 Note: “***”表示内部特征码

“***”=Internal use.

料号明细及尺寸 Part No. List and Dimensions

U _R :1000Vdc (600Vac)							
成品编码 Part No.	系列 Series	容量 Capacitance (μF)	尺寸 Dimension (mm)				
			W±0.5	T±0.5	H±0.5	P±0.5	d±0.05
C82273J3AE1R8LC	MMKP82	0.027	26.5	6	15	22.5	0.8
C82333J3AE1R8LC	MMKP82	0.033	26.5	6	15	22.5	0.8
C82393J3AE1R8LC	MMKP82	0.039	26.5	6	15	22.5	0.8
C82273J3AE2R8LC	MMKP82	0.027	26.5	7	16.5	22.5	0.8
C82333J3AE2R8LC	MMKP82	0.033	26.5	7	16.5	22.5	0.8
C82473J3AE2R8LC	MMKP82	0.047	26.5	7	16.5	22.5	0.8
C82563J3AE2R8LC	MMKP82	0.056	26.5	7	16.5	22.5	0.8
C82563J3AE3R8LC	MMKP82	0.056	26.5	8.5	17	22.5	0.8
C82683J3AE3R8LC	MMKP82	0.068	26.5	8.5	17	22.5	0.8



盒装型双面金属化聚丙烯膜电容器---MMKP82(C82)系列

Double sided metallized polypropylene film capacitor(Box)---MMKP82(C82)series

C82683J3AE4R8LC	MMKP82	0.068	26.5	10	19	22.5	0.8
C82823J3AE4R8LC	MMKP82	0.082	26.5	10	19	22.5	0.8
C82104J3AE4R8LC	MMKP82	0.1	26.5	10	19	22.5	0.8
C82104J3AE5R8LC	MMKP82	0.12	26.5	11	20	22.5	0.8
C82124J3AE5R8LC	MMKP82	0.12	26.5	11	20	22.5	0.8
C82154J3AE6R8LC	MMKP82	0.15	26	12	21.5	22.5	0.8
C82104J3AF1R8LC	MMKP82	0.1	31.5	10.8	19.5	27.5	0.8
C82124J3AF1R8LC	MMKP82	0.12	31.5	10.8	19.5	27.5	0.8
C82154J3AF1R8LC	MMKP82	0.15	31.5	10.8	19.5	27.5	0.8
C82184J3AF2R8LC	MMKP82	0.18	31.5	13	21.6	27.5	0.8
C82224J3AF2R8LC	MMKP82	0.22	31.5	13	21.6	27.5	0.8
C82274J3AF3R8LC	MMKP82	0.27	31	14	25	27.5	0.8
C82334J3AF4R8LC	MMKP82	0.33	31.5	16	25.5	27.5	0.8
C82394J3AF5R8LC	MMKP82	0.39	31.5	16	30	27.5	0.8
C82474J3AF9R8LC	MMKP82	0.47	31.5	18	28	27.5	0.8

说明 Note: “***”表示内部特征码

“***”=Internal use.

■ 料号明细及尺寸 Part No. List and Dimensions

U _R :1600Vdc (650Vac)							
成品编码 Part No.	系列 Series	容量 Capacitance (μF)	尺寸 Dimension (mm)				
			W±0.5	T±0.5	H±0.5	P±0.5	d±0.05
C82122J3CD2R8LC	MMKP82	0.0012	18	6	12	15	0.8
C82152J3CD2R8LC	MMKP82	0.0015	18	6	12	15	0.8
C82182J3CD2R8LC	MMKP82	0.0018	18	6	12	15	0.8
C8222J3CD2R8LC	MMKP82	0.0022	18	6	12	15	0.8



盒装型双面金属化聚丙烯膜电容器---MMKP82(C82)系列

Double sided metallized polypropylene film capacitor(Box)---MMKP82(C82)series

C82272J3CD2R8LC	MMKP82	0.0027	18	6	12	15	0.8
C82332J3CD2R8LC	MMKP82	0.0033	18	6	12	15	0.8
C82392J3CD2R8LC	MMKP82	0.0039	18	6	12	15	0.8
C82472J3CD2R8LC	MMKP82	0.0047	18	6	12	15	0.8
C82562J3CD2R8LC	MMKP82	0.0056	18	6	12	15	0.8
C82682J3CD2R8LC	MMKP82	0.0068	18	6	12	15	0.8
C82822J3CD2R8LC	MMKP82	0.0082	18	6	12	15	0.8
C82103J3CD2R8LC	MMKP82	0.01	18	6	12	15	0.8
C82123J3CD3R8LC	MMKP82	0.012	18	7.5	13.5	15	0.8
C82153J3CD3R8LC	MMKP82	0.015	18	7.5	13.5	15	0.8
C82183J3CD4R8LC	MMKP82	0.018	18	8.4	14.5	15	0.8
C82223J3CD4R8LC	MMKP82	0.022	18	8.4	14.5	15	0.8
C82273J3CD6R8LC	MMKP82	0.027	18	10	15.8	15	0.8
C82273J3CDAR8LC	MMKP82	0.027	18	10	15.8	15	0.8
C82333J3CD8R8LC	MMKP82	0.033	18	11.2	19.2	15	0.8
C82153J3CE1R8LC	MMKP82	0.015	26.5	6	15	22.5	0.8
C82103J3CE2R8LC	MMKP82	0.01	26.5	7	16.5	22.5	0.8
C82183J3CE1R8LC	MMKP82	0.018	26.5	6	15	22.5	0.8
C82223J3CE1R8LC	MMKP82	0.022	26.5	6	15	22.5	0.8
C82273J3CE2R8LC	MMKP82	0.027	26.5	7	16.5	22.5	0.8
C82333J3CE2R8LC	MMKP82	0.033	26.5	7	16.5	22.5	0.8
C82393J3CE3R8LC	MMKP82	0.039	26.5	8.5	17	22.5	0.8
C82473J3CE4R8LC	MMKP82	0.047	26.5	10	19	22.5	0.8
C82563J3CE4R8LC	MMKP82	0.056	26.5	10	19	22.5	0.8
C82683J3CE5R8LC	MMKP82	0.068	26.5	11	20	22.5	0.8
C82823J3CE6R8LC	MMKP82	0.082	26	12	21.5	22.5	0.8
C82823J3CF1R8LC	MMKP82	0.082	31.5	10.8	19.5	27.5	0.8
C82104J3CF1R8LC	MMKP82	0.1	31.5	10.8	19.5	27.5	0.8
C82124J3CF2R8LC	MMKP82	0.12	31.5	13	21.6	27.5	0.8
C82154J3CF3R8LC	MMKP82	0.15	31	14	25	27.5	0.8
C82184J3CF3R8LC	MMKP82	0.18	31	14	25	27.5	0.8
C82224J3CF5R8LC	MMKP82	0.22	31.5	16	30	27.5	0.8

说明 Note: “*”表示内部特征码

“**”) =Internal use.



盒装型双面金属化聚丙烯膜电容器---MMKP82(C82)系列

Double sided metallized polypropylene film capacitor(Box)---MMKP82(C82)series

U _R :2000Vdc (700Vac)							
成品编码 Part No.	系列 Series	容量 Capacitance (μ F)	尺寸 Dimension (mm)				
			W \pm 0.5	T \pm 0.5	H \pm 0.5	P \pm 0.5	d \pm 0.05
C82151K3DD2R8LC	MMK P82	0.00015	18	6	12	15	0.8
C82331K3DD2R8LC	MMK P82	0.00033	18	6	12	15	0.8
C82821K3DD2R8LC	MMK P82	0.00082	18	6	12	15	0.8
C82102J3DD2R8LC	MMK P82	0.001	18	6	12	15	0.8
C82122J3DD2R8LC	MMK P82	0.0012	18	6	12	15	0.8
C82152J3DD2R8LC	MMK P82	0.0015	18	6	12	15	0.8
C82182J3DD2R8LC	MMK P82	0.0018	18	6	12	15	0.8
C82222J3DD2R8LC	MMK P82	0.0022	18	6	12	15	0.8
C82272J3DD2R8LC	MMK P82	0.0027	18	6	12	15	0.8
C82332J3DD2R8LC	MMK P82	0.0033	18	6	12	15	0.8
C82392J3DD2R8LC	MMK P82	0.0039	18	6	12	15	0.8
C82472J3DD2R8LC	MMK P82	0.0047	18	6	12	15	0.8
C82562J3DD3R8LC	MMK P82	0.0056	18	7.5	13.5	15	0.8
C82682J3DD3R8LC	MMK P82	0.0068	18	7.5	13.5	15	0.8
C82822J3DD4R8LC	MMK P82	0.0082	18	8.4	14.5	15	0.8
C82103J3DD6R8LC	MMK P82	0.01	18	10	15.8	15	0.8
C82123J3DD6R8LC	MMK P82	0.012	18	10	15.8	15	0.8
C82123J3DD8R8LC	MMK P82	0.012	18	11.2	19.2	15	0.8
C82153J3DD8R8LC	MMK P82	0.015	18	11.2	19.2	15	0.8
C82103J3DE1R8LC	MMK	0.01	26.5	6	15	22.5	0.8



盒装型双面金属化聚丙烯膜电容器---MMKP82(C82)系列

Double sided metallized polypropylene film capacitor(Box)---MMKP82(C82)series

	P82						
C82123J3DE1R8LC	MMK P82	0.012	26.5	6	15	22.5	0.8
C82153J3DE2R8LC	MMK P82	0.015	26.5	7	16.5	22.5	0.8
C82183J3DE2R8LC	MMK P82	0.018	26.5	7	16.5	22.5	0.8
C82223J3DE3R8LC	MMK P82	0.022	26.5	8.5	17	22.5	0.8
C82273J3DE4R8LC	MMK P82	0.027	26.5	10	19	22.5	0.8
C82333J3DE4R8LC	MMK P82	0.033	26.5	10	19	22.5	0.8
C82393J3DE5R8LC	MMK P82	0.039	26.5	11	20	22.5	0.8
C82333J3DE6R8LC	MMK P82	0.033	26.5	12	21.5	22.5	0.8
C82473J3DE6R8LC	MMK P82	0.047	26.5	12	21.5	22.5	0.8
C82393J3DF1R8LC	MMK P82	0.039	31.5	10.8	19.5	27.5	0.8
C82473J3DF1R8LC	MMK P82	0.047	31.5	10.8	19.5	27.5	0.8
C82563J3DF2R8LC	MMK P82	0.056	31.5	13	21.6	27.5	0.8
C82683J3DF2R8LC	MMK P82	0.068	31.5	13	21.6	27.5	0.8
C82823J3DF3R8LC	MMK P82	0.082	31	14	25	27.5	0.8
C82104J3DF4R8LC	MMK P82	0.1	31.5	16	25.5	27.5	0.8
C82124J3DF4R8LC	MMK P82	0.12	31.5	16	25.5	27.5	0.8
C82154J3DF5R8LC	MMK P82	0.15	31.5	16	30	27.5	0.8

说明 Note: “***”表示内部特征码

“***”=Internal use.

料号明细及尺寸 Part No. List and Dimensions

U _R 3000Vdc (750Vac)							
成品编码 Part No.	系列 Series	容量 Capacitance (μF)	尺寸 Dimension (mm)				
			W±0.5	T±0.5	H±0.5	P±0.5	d±0.05
C82102J3FD2R8LC	MMKP82	0.001	18.0	6.0	12.0	15.0	0.8



盒装型双面金属化聚丙烯膜电容器---MMKP82(C82)系列

Double sided metallized polypropylene film capacitor(Box)---MMKP82(C82)series

C82122J3FD2R8LC	MMKP82	0.0012	18.0	6.0	12.0	15.0	0.8
C82152J3FD2R8LC	MMKP82	0.0015	18.0	6.0	12.0	15.0	0.8
C82182J3FD2R8LC	MMKP82	0.0018	18.0	6.0	12.0	15.0	0.8
C82222J3FD2R8LC	MMKP82	0.0022	18.0	6.0	12.0	15.0	0.8
C82272J3FD2R8LC	MMKP82	0.0027	18.0	6.0	12.0	15.0	0.8
C82332J3FD3R8LC	MMKP82	0.0033	18.0	7.5	13.5	15.0	0.8
C82392J3FD3R8LC	MMKP82	0.0039	18.0	7.5	13.5	15.0	0.8
C82472J3FD4R8LC	MMKP82	0.0047	18.0	8.4	14.5	15.0	0.8
C82562J3FD5R8LC	MMKP82	0.0056	18.0	9.5	15.5	15.0	0.8
C82682J3FD6R8LC	MMKP82	0.0068	18.0	9.5	15.5	15.0	0.8
C82822J3FD8R8LC	MMKP82	0.0082	18.0	11.2	19.2	15.0	0.8
C82332J3FE1R8LC	MMKP82	0.0033	26.5	6	15	22.5	0.8
C82442J3FE2R8LC	MMKP82	0.0044	26.5	7.0	16.5	22.5	0.8
C82472J3FE2R8LC	MMKP82	0.0047	26.5	7.0	16.5	22.5	0.8
C82562J3FE2R8LC	MMKP82	0.0056	26.5	7.0	16.5	22.5	0.8
C82682J3FE2R8LC	MMKP82	0.0068	26.5	7.0	16.5	22.5	0.8
C82822J3FE3R8LC	MMKP82	0.0082	26.5	8.5	17.0	22.5	0.8
C82103J3FE3R8LC	MMKP82	0.01	26.5	8.5	17.0	22.5	0.8
C82123J3FE4R8LC	MMKP82	0.012	26.5	10.0	19.0	22.5	0.8
C82153J3FE4R8LC	MMKP82	0.015	26.5	10	19	22.5	0.8
C82153J3FE5R8LC	MMKP82	0.015	26.5	11.0	20.0	22.5	0.8
C82183J3FE6R8LC	MMKP82	0.018	26	12.0	21.5	22.5	0.8
C82223J3FE6R8LC	MMKP82	0.022	26.5	12	21.5	22.5	0.8
C82223J3FE7R8LC	MMKP82	0.022	26.5	13.0	23.0	22.5	0.8

说明 Note: “***”表示内部特征码

“***”=Internal use

Note: We can customize the capacitors according to customers special requirements.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Film Capacitors](#) category:

Click to view products by [Sincerity](#) manufacturer:

Other Similar products are found below :

[M83421/01-3089R](#) [703-6G](#) [F450KG153J250ALH0J](#) [750-1018](#) [FKP1-1000160010P15](#) [FKP1-1500160010P15](#) [FKP1U024707E00KYSD](#)
[82EC1100DQ50K](#) [MMWAF150KME](#) [PCY2130F30153](#) [PME261JB5220KR19T0](#) [A521HH333M035C](#) [QXJ2E474KTPT](#) [QXL2B333KTPT](#)
[QXM2G104K](#) [B32234-.033@250V-K](#) [B32520C6332K000](#) [B32522C6104K000](#) [B32523Q3155J](#) [B32676E6755K](#) [B81133-C1104-M3](#)
[MTC355L1](#) [217-0716-001](#) [PA225L30](#) [221A10-120](#) [CB182K0184J--](#) [KP1830-247/061-G](#) [SCD105K122A3-22](#) [SCD205K122A3-24](#)
[F601BL225K063CL60A](#) [PCX2339F65224](#) [PCX2339F65334](#) [2222 368 55105](#) [2222 370 21683](#) [QXL2E473KTPT](#) [445450-1](#) [B32524Q6155J](#)
[46KI3100JBM1K](#) [MKP 1839-215-633](#) [MKP 1840-447-165](#) [MKP383510063JKP2T0](#) [MKT182022263473](#) [WMC08P22](#) [YE333](#) [ECQ-](#)
[W4223KZ](#) [EEC2G805HQA415](#) [PA103L30](#) [82DC3100DQ50J](#) [82EC2150DQ50K](#) [WMF1D68](#)