

## CL23B series / Box type metallized polyester film capacitor (Stacked version)

### General Technical Characteristics 一般特性

Metallized polyester film, stacked construction  
 金属化聚酯膜, 叠片结构  
 Plastic case (UL94 V-0), Epoxy resin sealing  
 塑料外壳 (UL94V-0), 环氧填充  
 High dv/dt ability  
 抗脉冲能力强

### Typical Applications 典型应用

By-passing, blocking, coupling, decoupling  
 旁路、隔直、耦合、退耦  
 Pulse logic, timing, compact fluorescent lamps  
 脉冲、逻辑、定时、紧凑型节能灯  
 Inverter for LCD monitors, automotive DC motor suppression  
 LCD监视器整流, 汽车直流马达抑制干扰

### Electrical Characteristics 电气特性

Reference Standard 引用标准: GB/T 7332 (IEC60384-2)  
 Climatic Category 气候类别: 55/125/56  
 Rated Temperature 额定温度: 85°C  
 Operating Temperature Range: -55°C ~ 125°C  
 工作温度范围: (+85°C to +125°C: decreasing factor 1.25% per °C for U<sub>R</sub>)  
 Rated Voltage 额定电压: 50/63VDC, 100VDC, 250VDC, 400VDC, 500VDC, 630VDC, 700VDC  
 Capacitance Range 电容量范围: 0.0010μF ~ 2.2μF  
 Capacitance Tolerance 电容量偏差: ±5% (J), ±10% (K), ±20% (M)  
 Dissipation Factor 损耗角正切: ≤1.0% Measured at 1KHz and 20°C.  
 Test Voltage 耐电压: 1.4U<sub>R</sub> for 5 sec.  
 Insulation Resistance 绝缘电阻:  
 U<sub>R</sub>>100V: ≥30 000MΩ, for C<sub>N</sub>≤0.33μF  
 ≥10 000s, for C<sub>N</sub>>0.33μF Measured at 20°C, 100V and 1 min.  
 U<sub>R</sub>≤100V: ≥15 000MΩ, for C<sub>N</sub>≤0.33μF  
 ≥5 000s, for 0.33μF<C<sub>N</sub>≤1μF Measured at 20°C, 10V and 1 min.  
 ≥1 000s, for C<sub>N</sub>>1μF

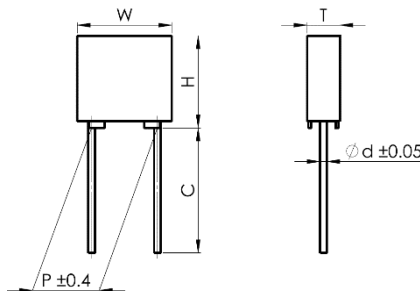
Maximum Pulse Rise Time(dV/dt) 最大脉冲爬升速率:

U <sub>R</sub> (V)	dV/dt [V/μs]	
	Pattern I	Pattern II
50/63	250	75
100	300	85
250	400	100
400	600	150
500	700	200
630	800	
700	--	250

If the working voltage (U) is lower than the rated voltage (U<sub>R</sub>), the capacitor can be worked at a higher dV/dt. In this case, the maximum allowed dV/dt is obtain by multiplying the left value with U<sub>R</sub>/U.

若实际工作电压 U 比额定电压 U<sub>R</sub> 低, 电容器可工作在更高的 dV/dt 场合, 这样 dV/dt 允许值应为左表值乘以 U<sub>R</sub>/U。

### Outline Drawing 外形图



### Part Number System 产品编码说明

K4M	2A	104	K	D	L	0	20	***
型号代码	额定电压	标称容量	容量偏差	引线脚距 P	引线加工/包装代码	引线加工脚距	引线长度	内部编码
Series Code:	Voltage:	Capacitance:	Cap. Tol.:	Lead Space:	Lead form and packaging code:	Lead form F:	Lead length:	Internal code
K4M:	1H=50V	104: 0.1μF	J: ± 5%,	D=5.0mm	L=straight lead	0=none	05=5mm	code
CL23B Series	1J=63V	105: 1.0μF	K: ± 10%		K=lead kinked	D=5.0mm	20=20mm	
	2A=100V		M: ± 20%		T=ammo-pack	E=7.5mm		
	2E=250V					F=10.0mm		
	2G=400V					H=15.0mm		
	2J=630V							
	1V=700V							

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■ Electrical Specification & Part Numbers Reference 规格型号参考 (mm)

Pattern II (Reduced sized)

Cap. (μF)	50VDC (30VAC) / 63VDC (40VAC)					Part Number
	W	H	T	P	d	
0.15	7.2	6.5	2.5	5.0	0.5	K4M1J154*****
0.18	7.2	6.5	2.5	5.0	0.5	K4M1J184*****
0.22	7.2	6.5	2.5	5.0	0.5	K4M1J224*****
0.27	7.2	6.5	2.5	5.0	0.5	K4M1J274*****
0.33	7.2	7.5	3.5	5.0	0.5	K4M1J334*****
0.39	7.2	7.5	3.5	5.0	0.5	K4M1J394*****
0.47	7.2	7.5	3.5	5.0	0.5	K4M1J474*****
0.56	7.2	9.5	4.5	5.0	0.6	K4M1J564*****
0.68	7.2	9.5	4.5	5.0	0.6	K4M1J684*****
0.82	7.2	9.5	4.5	5.0	0.6	K4M1J824*****
1.0	7.2	10.0	5.0	5.0	0.6	K4M1J105*****
1.5	7.2	11.0	6.0	5.0	0.6	K4M1J155*****
2.2	7.2	11.0	6.0	5.0	0.6	K4M1J225*****

Cap. (μF)	100VDC (63VAC)					Part Number
	W	H	T	P	d	
0.10	7.2	6.5	2.5	5.0	0.5	K4M2A104*****
0.12	7.2	6.5	2.5	5.0	0.5	K4M2A124*****
0.15	7.2	7.5	3.5	5.0	0.5	K4M2A154*****
0.18	7.2	7.5	3.5	5.0	0.5	K4M2A184*****
0.22	7.2	7.5	3.5	5.0	0.5	K4M2A224*****
0.27	7.2	9.5	4.5	5.0	0.6	K4M2A274*****
0.33	7.2	9.5	4.5	5.0	0.6	K4M2A334*****
0.39	7.2	9.5	4.5	5.0	0.6	K4M2A394*****
0.47	7.2	10.0	5.0	5.0	0.6	K4M2A474*****
0.56	7.2	10.0	5.0	5.0	0.6	K4M2A564*****
0.68	7.2	11.0	6.0	5.0	0.6	K4M2A684*****
0.82	7.2	11.0	6.0	5.0	0.6	K4M2A824*****
1.0	7.2	11.0	6.0	5.0	0.6	K4M2A105*****

Cap. (μF)	250VDC (140VAC)					Part Number
	W	H	T	P	d	
0.022	7.2	6.5	2.5	5.0	0.5	K4M2E223*****
0.027	7.2	6.5	2.5	5.0	0.5	K4M2E273*****
0.033	7.2	6.5	2.5	5.0	0.5	K4M2E333*****
0.039	7.2	7.5	3.5	5.0	0.5	K4M2E393*****
0.047	7.2	7.5	3.5	5.0	0.5	K4M2E473*****
0.056	7.2	7.5	3.5	5.0	0.5	K4M2E563*****
0.068	7.2	7.5	3.5	5.0	0.5	K4M2E683*****
0.082	7.2	9.5	4.5	5.0	0.6	K4M2E823*****
0.10	7.2	9.5	4.5	5.0	0.6	K4M2E104*****
0.12	7.2	9.5	4.5	5.0	0.6	K4M2E124*****
0.15	7.2	10.0	5.0	5.0	0.6	K4M2E154*****
0.18	7.2	11.0	6.0	5.0	0.6	K4M2E184*****
0.22	7.2	11.0	6.0	5.0	0.6	K4M2E224*****

Cap. (μF)	400VDC (160VAC)					Part Number
	W	H	T	P	d	
0.0068	7.2	6.5	2.5	5.0	0.5	K4M2G682*****
0.0082	7.2	6.5	2.5	5.0	0.5	K4M2G822*****
0.010	7.2	6.5	2.5	5.0	0.5	K4M2G103*****
0.012	7.2	6.5	2.5	5.0	0.5	K4M2G123*****
0.015	7.2	7.5	3.5	5.0	0.5	K4M2G153*****
0.018	7.2	7.5	3.5	5.0	0.5	K4M2G183*****
0.022	7.2	7.5	3.5	5.0	0.5	K4M2G223*****
0.027	7.2	7.5	3.5	5.0	0.5	K4M2G273*****
0.033	7.2	9.5	4.5	5.0	0.6	K4M2G333*****
0.039	7.2	9.5	4.5	5.0	0.6	K4M2G393*****
0.047	7.2	9.5	4.5	5.0	0.6	K4M2G473*****
0.056	7.2	11.0	6.0	5.0	0.6	K4M2G563*****
0.068	7.2	11.0	6.0	5.0	0.6	K4M2G683*****
0.082	7.2	11.0	6.0	5.0	0.6	K4M2G823*****
0.10	7.2	11.0	6.0	5.0	0.6	K4M2G104*****

Cap. (μF)	500/630VDC (220VAC)					Part Number
	W	H	T	P	d	
0.0018	7.2	6.5	2.5	5.0	0.5	K4M2J182*****
0.0022	7.2	6.5	2.5	5.0	0.5	K4M2J222*****
0.0027	7.2	6.5	2.5	5.0	0.5	K4M2J272*****
0.0033	7.2	6.5	2.5	5.0	0.5	K4M2J332*****
0.0039	7.2	6.5	2.5	5.0	0.5	K4M2J392*****
0.0047	7.2	6.5	2.5	5.0	0.5	K4M2J472*****
0.0056	7.2	7.5	3.5	5.0	0.5	K4M2J562*****
0.0068	7.2	7.5	3.5	5.0	0.5	K4M2J682*****
0.0082	7.2	7.5	3.5	5.0	0.5	K4M2J822*****
0.010	7.2	7.5	3.5	5.0	0.5	K4M2J103*****
0.012	7.2	9.5	4.5	5.0	0.6	K4M2J123*****
0.015	7.2	9.5	4.5	5.0	0.6	K4M2J153*****
0.018	7.2	9.5	4.5	5.0	0.6	K4M2J183*****
0.022	7.2	10.0	5.0	5.0	0.6	K4M2J223*****
0.027	7.2	11.0	6.0	5.0	0.6	K4M2J273*****
0.033	7.2	11.0	6.0	5.0	0.6	K4M2J333*****

Cap. (μF)	700VDC (250VAC)					Part Number
	W	H	T	P	d	
0.0010	7.2	6.5	2.5	5.0	0.5	K4M1V102*****
0.0012	7.2	6.5	2.5	5.0	0.5	K4M1V122*****
0.0015	7.2	6.5	2.5	5.0	0.5	K4M1V152*****
0.0018	7.2	6.5	2.5	5.0	0.5	K4M1V182*****
0.0022	7.2	6.5	2.5	5.0	0.5	K4M1V222*****
0.0027	7.2	6.5	2.5	5.0	0.5	K4M1V272*****
0.0033	7.2	7.5	3.5	5.0	0.5	K4M1V332*****
0.0039	7.2	7.5	3.5	5.0	0.5	K4M1V392*****
0.0047	7.2	7.5	3.5	5.0	0.5	K4M1V472*****
0.0056	7.2	7.5	3.5	5.0	0.5	K4M1V562*****
0.0068	7.2	7.5	3.5	5.0	0.5	K4M1V682*****
0.0082	7.2	9.5	4.5	5.0	0.6	K4M1V822*****
0.010	7.2	9.5	4.5	5.0	0.6	K4M1V103*****
0.012	7.2	9.5	4.5	5.0	0.6	K4M1V123*****
0.015	7.2	10.0	5.0	5.0	0.6	K4M1V153*****
0.018	7.2	11.0	6.0	5.0	0.6	K4M1V183*****
0.022	7.2	11.0	6.0	5.0	0.6	K4M1V223*****

备注：1. "\*\*\*\*\*" = Capacitance tolerance code, Pitch, Lead form and packaging code, Lead form, Lead length, Internal code.

"\*\*\*\*\*" 表示容量偏差，引线脚距，引线加工和包装代码，引线加工脚距，引线长度，内部编码。

2. Customization for special specification and requirement is available.

CL23B series / Metallized polyester film capacitor(Stacked version)

■ Electrical Specification & Part Numbers Reference 规格型号参考 (mm)

Pattern I (High performance)

Cap. (μF)	50VDC (30VAC) / 63VDC (40VAC)					Part Number
	W	H	T	P	d	
0.0010	7.2	6.5	2.5	5.0	0.5	K4M1J102*****
0.0012	7.2	6.5	2.5	5.0	0.5	K4M1J122*****
0.0015	7.2	6.5	2.5	5.0	0.5	K4M1J152*****
0.0018	7.2	6.5	2.5	5.0	0.5	K4M1J182*****
0.0022	7.2	6.5	2.5	5.0	0.5	K4M1J222*****
0.0027	7.2	6.5	2.5	5.0	0.5	K4M1J272*****
0.0033	7.2	6.5	2.5	5.0	0.5	K4M1J332*****
0.0039	7.2	6.5	2.5	5.0	0.5	K4M1J392*****
0.0047	7.2	6.5	2.5	5.0	0.5	K4M1J472*****
0.0056	7.2	6.5	2.5	5.0	0.5	K4M1J562*****
0.0068	7.2	6.5	2.5	5.0	0.5	K4M1J682*****
0.0082	7.2	6.5	2.5	5.0	0.5	K4M1J822*****
0.010	7.2	6.5	2.5	5.0	0.5	K4M1J103*****
0.012	7.2	6.5	2.5	5.0	0.5	K4M1J123*****
0.015	7.2	6.5	2.5	5.0	0.5	K4M1J153*****
0.018	7.2	6.5	2.5	5.0	0.5	K4M1J183*****
0.022	7.2	6.5	2.5	5.0	0.5	K4M1J223*****
0.027	7.2	6.5	2.5	5.0	0.5	K4M1J273*****
0.033	7.2	6.5	2.5	5.0	0.5	K4M1J333*****
0.039	7.2	6.5	2.5	5.0	0.5	K4M1J393*****
0.047	7.2	6.5	2.5	5.0	0.5	K4M1J473*****
0.056	7.2	6.5	2.5	5.0	0.5	K4M1J563*****
0.068	7.2	6.5	2.5	5.0	0.5	K4M1J683*****
0.082	7.2	6.5	2.5	5.0	0.5	K4M1J823*****
0.10	7.2	6.5	2.5	5.0	0.5	K4M1J104*****
0.12	7.2	6.5	2.5	5.0	0.5	K4M1J124*****
0.15	7.2	7.5	3.5	5.0	0.5	K4M1J154*****
0.18	7.2	7.5	3.5	5.0	0.5	K4M1J184*****
0.22	7.2	7.5	3.5	5.0	0.5	K4M1J224*****
0.27	7.2	9.5	4.5	5.0	0.6	K4M1J274*****
0.33	7.2	9.5	4.5	5.0	0.6	K4M1J334*****
0.39	7.2	9.5	4.5	5.0	0.6	K4M1J394*****
0.47	7.2	10.0	5.0	5.0	0.6	K4M1J474*****
0.56	7.2	10.0	5.0	5.0	0.6	K4M1J564*****
0.68	7.2	11.0	6.0	5.0	0.6	K4M1J684*****
0.82	7.2	11.0	6.0	5.0	0.6	K4M1J824*****
1.0	7.2	11.0	6.0	5.0	0.6	K4M1J105*****

Cap. (μF)	100VDC (63VAC)					Part Number
	W	H	T	P	d	
0.0010	7.2	6.5	2.5	5.0	0.5	K4M2A102*****
0.0012	7.2	6.5	2.5	5.0	0.5	K4M2A122*****
0.0015	7.2	6.5	2.5	5.0	0.5	K4M2A152*****
0.0018	7.2	6.5	2.5	5.0	0.5	K4M2A182*****
0.0022	7.2	6.5	2.5	5.0	0.5	K4M2A222*****
0.0027	7.2	6.5	2.5	5.0	0.5	K4M2A272*****
0.0033	7.2	6.5	2.5	5.0	0.5	K4M2A332*****
0.0039	7.2	6.5	2.5	5.0	0.5	K4M2A392*****
0.0047	7.2	6.5	2.5	5.0	0.5	K4M2A472*****
0.0056	7.2	6.5	2.5	5.0	0.5	K4M2A562*****
0.0068	7.2	6.5	2.5	5.0	0.5	K4M2A682*****
0.0082	7.2	6.5	2.5	5.0	0.5	K4M2A822*****
0.010	7.2	6.5	2.5	5.0	0.5	K4M2A103*****
0.012	7.2	6.5	2.5	5.0	0.5	K4M2A123*****
0.015	7.2	6.5	2.5	5.0	0.5	K4M2A153*****
0.018	7.2	6.5	2.5	5.0	0.5	K4M2A183*****
0.022	7.2	6.5	2.5	5.0	0.5	K4M2A223*****
0.027	7.2	6.5	2.5	5.0	0.5	K4M2A273*****
0.033	7.2	6.5	2.5	5.0	0.5	K4M2A333*****
0.039	7.2	6.5	2.5	5.0	0.5	K4M2A393*****
0.047	7.2	6.5	2.5	5.0	0.5	K4M2A473*****
0.056	7.2	6.5	2.5	5.0	0.5	K4M2A563*****
0.068	7.2	6.5	2.5	5.0	0.5	K4M2A683*****
0.082	7.2	6.5	2.5	5.0	0.5	K4M2A823*****
0.10	7.2	7.5	3.5	5.0	0.5	K4M2A104*****
0.12	7.2	9.5	4.5	5.0	0.6	K4M2A124*****
0.15	7.2	9.5	4.5	5.0	0.6	K4M2A154*****
0.18	7.2	9.5	4.5	5.0	0.6	K4M2A184*****
0.22	7.2	10.0	5.0	5.0	0.6	K4M2A224*****
0.27	7.2	10.0	5.0	5.0	0.6	K4M2A274*****
0.33	7.2	11.0	6.0	5.0	0.6	K4M2A334*****
0.39	7.2	11.0	6.0	5.0	0.6	K4M2A394*****
0.47	7.2	11.0	6.0	5.0	0.6	K4M2A474*****
0.56	7.2	11.0	6.0	5.0	0.6	K4M2A564*****

备注：1. “\*\*\*\*\*” = Capacitance tolerance code, Pitch, Lead form and packaging code, Lead form, Lead length, Internal code.

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2. Customization for special specification and requirement is available.

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■ Electrical Specification & Part Numbers Reference 规格型号参考 (mm)

Pattern I (High performance)

Cap. (μF)	250VDC (160VAC)					Part Number
	W	H	T	P	d	
0.0010	7.2	6.5	2.5	5.0	0.5	K4M2E102*****
0.0012	7.2	6.5	2.5	5.0	0.5	K4M2E122*****
0.0015	7.2	6.5	2.5	5.0	0.5	K4M2E152*****
0.0018	7.2	6.5	2.5	5.0	0.5	K4M2E182*****
0.0022	7.2	6.5	2.5	5.0	0.5	K4M2E222*****
0.0027	7.2	6.5	2.5	5.0	0.5	K4M2E272*****
0.0033	7.2	6.5	2.5	5.0	0.5	K4M2E332*****
0.0039	7.2	6.5	2.5	5.0	0.5	K4M2E392*****
0.0047	7.2	6.5	2.5	5.0	0.5	K4M2E472*****
0.0056	7.2	6.5	2.5	5.0	0.5	K4M2E562*****
0.0068	7.2	6.5	2.5	5.0	0.5	K4M2E682*****
0.0082	7.2	6.5	2.5	5.0	0.5	K4M2E822*****
0.010	7.2	6.5	2.5	5.0	0.5	K4M2E103*****
0.012	7.2	6.5	2.5	5.0	0.5	K4M2E123*****
0.015	7.2	6.5	2.5	5.0	0.5	K4M2E153*****
0.018	7.2	6.5	2.5	5.0	0.5	K4M2E183*****
0.022	7.2	7.5	3.5	5.0	0.5	K4M2E223*****
0.027	7.2	7.5	3.5	5.0	0.5	K4M2E273*****
0.033	7.2	7.5	3.5	5.0	0.5	K4M2E333*****
0.039	7.2	7.5	3.5	5.0	0.5	K4M2E393*****
0.047	7.2	9.5	4.5	5.0	0.6	K4M2E473*****
0.056	7.2	9.5	4.5	5.0	0.6	K4M2E563*****
0.068	7.2	9.5	4.5	5.0	0.6	K4M2E683*****
0.082	7.2	10.0	5.0	5.0	0.6	K4M2E823*****
0.10	7.2	10.0	5.0	5.0	0.6	K4M2E104*****
0.12	7.2	11.0	6.0	5.0	0.6	K4M2E124*****
0.15	7.2	11.0	6.0	5.0	0.6	K4M2E154*****

Cap. (μF)	400VDC (200VAC)					Part Number
	W	H	T	P	d	
0.0010	7.2	6.5	2.5	5.0	0.5	K4M2G102*****
0.0012	7.2	6.5	2.5	5.0	0.5	K4M2G122*****
0.0015	7.2	6.5	2.5	5.0	0.5	K4M2G152*****
0.0018	7.2	6.5	2.5	5.0	0.5	K4M2G182*****
0.0022	7.2	6.5	2.5	5.0	0.5	K4M2G222*****
0.0027	7.2	6.5	2.5	5.0	0.5	K4M2G272*****
0.0033	7.2	6.5	2.5	5.0	0.5	K4M2G332*****
0.0039	7.2	6.5	2.5	5.0	0.5	K4M2G392*****
0.0047	7.2	6.5	2.5	5.0	0.5	K4M2G472*****
0.0056	7.2	7.5	3.5	5.0	0.5	K4M2G562*****
0.0068	7.2	7.5	3.5	5.0	0.5	K4M2G682*****
0.0082	7.2	7.5	3.5	5.0	0.5	K4M2G822*****
0.010	7.2	7.5	3.5	5.0	0.5	K4M2G103*****
0.012	7.2	9.5	4.5	5.0	0.6	K4M2G123*****
0.015	7.2	9.5	4.5	5.0	0.6	K4M2G153*****
0.018	7.2	9.5	4.5	5.0	0.6	K4M2G183*****
0.022	7.2	10.0	5.0	5.0	0.6	K4M2G223*****
0.027	7.2	11.0	6.0	5.0	0.6	K4M2G273*****
0.033	7.2	11.0	6.0	5.0	0.6	K4M2G333*****
0.039	7.2	11.0	6.0	5.0	0.6	K4M2G393*****
0.047	7.2	11.0	6.0	5.0	0.6	K4M2G473*****

Cap. (μF)	500VDC (220VAC)					Part Number
	W	H	T	P	d	
0.0010	7.2	6.5	2.5	5.0	0.5	K4M2H102*****
0.0012	7.2	6.5	2.5	5.0	0.5	K4M2H122*****
0.0015	7.2	6.5	2.5	5.0	0.5	K4M2H152*****
0.0018	7.2	6.5	2.5	5.0	0.5	K4M2H182*****
0.0022	7.2	6.5	2.5	5.0	0.5	K4M2H222*****
0.0027	7.2	6.5	2.5	5.0	0.5	K4M2H272*****
0.0033	7.2	7.5	3.5	5.0	0.5	K4M2H332*****
0.0039	7.2	7.5	3.5	5.0	0.5	K4M2H392*****
0.0047	7.2	7.5	3.5	5.0	0.5	K4M2H472*****
0.0056	7.2	7.5	3.5	5.0	0.5	K4M2H562*****
0.0068	7.2	9.5	4.5	5.0	0.6	K4M2H682*****
0.0082	7.2	9.5	4.5	5.0	0.6	K4M2H822*****
0.010	7.2	9.5	4.5	5.0	0.6	K4M2H103*****
0.012	7.2	9.5	4.5	5.0	0.6	K4M2H123*****
0.015	7.2	10.0	5.0	5.0	0.6	K4M2H153*****
0.018	7.2	11.0	6.0	5.0	0.6	K4M2H183*****
0.022	7.2	11.0	6.0	5.0	0.6	K4M2H223*****
0.027	7.2	11.0	6.0	5.0	0.6	K4M2H273*****

Cap. (μF)	630VDC (220VAC)					Part Number
	W	H	T	P	d	
0.0010	7.2	6.5	2.5	5.0	0.5	K4M2J102*****
0.0012	7.2	6.5	2.5	5.0	0.5	K4M2J122*****
0.0015	7.2	6.5	2.5	5.0	0.5	K4M2J152*****
0.0018	7.2	7.5	3.5	5.0	0.5	K4M2J182*****
0.0022	7.2	7.5	3.5	5.0	0.5	K4M2J222*****
0.0027	7.2	7.5	3.5	5.0	0.5	K4M2J272*****
0.0033	7.2	7.5	3.5	5.0	0.5	K4M2J332*****
0.0039	7.2	7.5	3.5	5.0	0.5	K4M2J392*****
0.0047	7.2	9.5	4.5	5.0	0.6	K4M2J472*****
0.0056	7.2	9.5	4.5	5.0	0.6	K4M2J562*****
0.0068	7.2	9.5	4.5	5.0	0.6	K4M2J682*****
0.0082	7.2	9.5	4.5	5.0	0.6	K4M2J822*****
0.010	7.2	10.0	5.0	5.0	0.6	K4M2J103*****
0.012	7.2	11.0	6.0	5.0	0.6	K4M2J123*****
0.015	7.2	11.0	6.0	5.0	0.6	K4M2J153*****
0.018	7.2	11.0	6.0	5.0	0.6	K4M2J183*****

备注：1. "\*\*\*\*\*" = Capacitance tolerance code, Pitch, Lead form and packaging code, Lead form, Lead length, Internal code.

"\*\*\*\*\*" 表示容量偏差，引线脚距，引线加工和包装代码，引线加工脚距，引线长度，内部编码。

2. Customization for special specification and requirement is available.