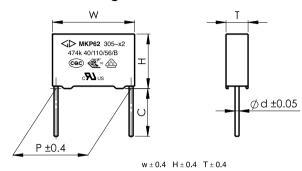


电容降压专用金属化聚丙烯膜交流电容器(X2类)

Metallized polypropylene film A.C. capacitor for capacitive divider(Class X2)

■ 外形图 Outline Drawing



■ 特点

- 专门设计用于与100Vac ~ 240Vac电源串联 的电容降压电路场合,如电表、LED模块等
- 金属化聚丙烯
- 自愈性能优异,能承受浪涌电压冲击
- 长期负载下优异的电容量稳定性
- 优异的防潮性能
- 优异的阻燃性能

■ Features

- This is specifically designed for applications in serial with the 100Vac~240Vac main, i.e.: capacitive divider, for example, energy meter, LED driver etc
- Metallized polypropylene structure
- Good self-healing properties, withstanding surge voltage stressing
- Long stability of capacitance
- Good properties in damp environment
- Excellent active and passive flame resistant abilities

■ 安全认证 Safety Approvals

•	Cec	CQC (中国)	IEC 60384-14:2013, X2, 305Vac/275Vac, 0.0010 µF~50.0 µF, 40/110/56/B 证书号(Certificate No.): CQC03001002875
•	10 OVE	ENEC-VDE (欧盟)	EN 60384-14:2013,X2, 305Vac/275Vac, 0.0010 µF~50.0 µF, 40/110/56/B 证书号(Certificate No.): 40000358
•	c R 2	UL/CUL (美国/加拿大)	UL 60384–14:2009,CSA E60384–14:09,X2, 305Vac/275Vac, 0.0010 μF~50.0 μF, 40/110/56/B 证书号(File No.): E186600,CCN: FOWX2/8
•		KC (韩国)	K 60384-14(2006-12),X2, 305Vac/275Vac, 0.0010 μF~3.0 μF, 40/110/56/B 证书号(Certificate No.): SU03060-12001A/12002/12003/12004

■ 技术要求 Specifications

引用标准 Reference Standard	GB/T 6346.14 (IEC 60384-14)							
电容器类别 Class	X2 类							
气候类别 / 阻燃等级 Climatic Category/Passive Flammability Category	40/110/56/B							
工作温度范围 Operating Temperature Range	-40℃ ~ +110℃	-40°C ~ +110°C						
额定电压 Rated Voltage (Un)	305Vac, 50/60Hz							
电容量范围 Capacitance Range	0.010μF ~ 2.2μF (可按要求制作其他电容量) (available on request)							
电容量偏差 Capacitance Tolerance	\pm 10% (K) , \pm 20% (M) (Other tolerance available on request)							
安中 E Voltage Dreef	引线之间 Between Terminals:	4.3U _R (dc), 2s						
耐电压 Voltage Proof	极壳之间 Between Terminals To Case:	2 120Vac, 1min						
承受的脉冲电压 Endure impulse voltage	2 500V							
绝缘电阻 Insulation Resistance	$\begin{array}{c} R\geqslant 15\ 000M\Omega, C_N\leqslant 0.33\mu F\\ RC_N\geqslant 5\ 000s, C_N>0.33\mu F \end{array} \ \ (20^\circ\!C\ ,100V,\ 1min) \label{eq:Rcn}$							
場転免正切 Dissination Factor (tan S.)	≤ 10 x 10 ⁻⁴ (1kHz,20℃) 典型值 Typical value 3 x 10 ⁻⁴							
损耗角正切 Dissipation Factor (tan δ)	≤ 20 x 10 ⁻⁴ (10kHz,20℃) 典型值 Typica	al value 8 x 10 ⁻⁴						



产品编码说明 Part number system

■ 18位产品代码如下:

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		
С	4	2								Е									
第1~	型	型号代码										Digi	Digit 1 to 3 Series code			ode			
		C	C42=MKP62											C4	C42=MKP62				
第4~	5位	交	交流额定电压										Digi	Digit 4 to 5		AC	AC rated voltage		
		Q:	Q2=305V													Q	Q2=305V		
第6~	8位	标	标称容量										Digit 6 to 8			Ra	Rated capacitance value		
		举	举例:474=47×10 ⁴ pF=0.47μF													Fo	For example: $474=47 \times 10^{4} \text{pF} = 0.47 \mu \text{F}$		
第9位	Ž	容	容量等级										Digi	Digit 9 Capacitance tolerance			ance tolerance		
		K=	$K = \pm 10\%$ $M = \pm 20\%$									$K = \pm 10\%$, $M = \pm 20\%$			%, M= ± 20%				
		N:	N=0 ~ +10% 1=+4% ~ +14%											N=	=0 ~ +	10% 1=+4% ~ +14%			
		2=	2= 0 ~ -10% 3=-5% ~ -14%											2=	0 ~ -	-10% 3=-5% ~ -14%			
第10 ⁻	位	引	引线脚距P								Digit 10 Pitch								
			4=10.0mm 6=15.0mm 9=22.5mm B=27.5mm											4=	4=10.0mm 6=15.0mm 9=22.5mm B=27.5mm				
第11 ⁻	第11位		内部特征码								Digit 11 Inter			Int	ernal	use			
第12·	第12~15位		线形:	状和1	包装任	弋码							Digi	t 12 t	o 15	Le	ad for	m and packaging code	
第16~18位		文 内	内部特征码					Digit 16 to 18			Int	Internal use							

■ Table 1 引线形状和包装代码 lead form and packaging code

第 12 位 Digit 12		第	13 位和第 14 位 Digit 13 and 14	第 15 位 Digit 15					
代码 Code	说明 代码 explanation Code		说明 explanation		说明 explanation				
С	直脚 straight lead "C" in the figure above	00 45	标准的引线长度 (18mm ~ 26mm) standard lead length 引线长度 4.5mm lead length 4.5mm	0	引线长度偏差 ± 0.5mm 或标准长度 Length tolerance ± 0.5mm Or standard length				



■ 外形尺寸 Dimensions (mm)

C _H (µF) tolerance marking (µF) W H T P d Part number 0.010 ±8% K 13.0 9.0 4.0 10.0 0.6 C4202103KEF***++ 0.022 ±5% K 13.0 11.0 5.0 10.0 0.6 C4202233KEF***++ 0.047 ±5% K 13.0 11.0 5.0 10.0 0.6 C4202233KEF***++ 0.010 ±5% K 17.5 11.0 5.0 15.0 0.6 C4202158KEF***++ 0.015 ±5% K 17.5 11.0 5.0 15.0 0.6 C4202158KEF***++ 0.022 ±5% K 17.5 11.0 5.0 15.0 0.6 C4202238KEF***++ 0.033 ±5% K 17.5 11.0 5.0 15.0 0.6 C420223KeF****++ 0.047 ±5% K 17.5 11.0 5.0 15.0 0.6 C420223KeF************************************					305V	ac			
0.0022		tolerance	marking	W	Н	Т	Р	d	Part number
0.033	0.010	± 5%	К	13.0	9.0	4.0	10.0	0.6	C42Q2103K4E***+++
DOJOT	0.022	± 5%	К	13.0	11.0	5.0	10.0	0.6	C42Q2223K4E***+++
0.010	0.033	± 5%	К	13.0	12.0	6.0	10.0	0.6	C42Q2333K4E***+++
0.015 ±5% K 17.5 11.0 5.0 15.0 0.6 C42022158KE***++ 0.022 ±5% K 17.5 11.0 5.0 15.0 0.6 C420223KE***++ 0.0033 ±5% K 17.5 11.0 5.0 15.0 0.6 C420233KE***++ 0.047 ±5% K 17.5 11.0 5.0 15.0 0.6 C420233KE***++ 0.088 ±5% K 17.5 11.0 5.0 15.0 0.6 C420233KE***++ 0.088 ±5% K 17.5 11.0 5.0 15.0 0.6 C420213KE***++ 0.10 ±5% K 17.5 13.5 7.5 15.0 0.6 C420214KE***++ 0.110 ±5% K 17.5 14.5 8.5 15.0 0.6 C420214KE***++ 0.15 ±5% K 17.5 14.5 8.5 15.0 0.6 C420214KE***++ 0.22 ±5% K 17.5 19.0 11.0 15.0 0.8 C420214KE***++ 0.15 ±5% K 17.5 19.0 11.0 15.0 0.8 C420234KE***++ 0.15 ±5% K 26.5 15.0 6.0 22.5 0.8 C420234KE***++ 0.15 ±5% K 26.5 15.0 6.0 22.5 0.8 C420234KE***++ 0.15 ±5% K 26.5 15.0 6.0 22.5 0.8 C420234KE***++ 0.13 ±5% K 26.5 15.0 6.0 22.5 0.8 C420234KSE***++ 0.14 ±5% K 26.5 16.0 7.0 22.5 0.8 C420234KSE***++ 0.22 ±5% K 26.5 16.0 7.0 22.5 0.8 C420234KSE***++ 0.22 ±5% K 26.5 16.0 7.0 22.5 0.8 C420234KSE***++ 0.23 ±5% K 26.5 17.0 8.5 22.5 0.8 C420234KSE***++ 0.33 ±5% K 26.5 18.5 10.0 22.5 0.8 C420234KSE***++ 0.39 ±5% K 26.5 18.5 10.0 22.5 0.8 C420234KSE***++ 0.39 ±5% K 26.5 18.5 10.0 22.5 0.8 C420234KSE***++ 0.39 ±5% K 26.5 18.5 10.0 22.5 0.8 C420234KSE***++ 0.39 ±5% K 26.5 18.5 10.0 22.5 0.8 C420234KSE***++ 0.47 ±16% O K 26.5 18.5 10.0 22.5 0.8 C420234KSE***++ 0.47 ±16% O K 26.5 18.5 10.0 22.5 0.8 C420234KSE***++ 0.47 ±16% O K 26.5 18.5 10.0 22.5 0.8 C420234KSE***++ 0.47 ±16% O K 26.5 18.5 10.0 22.5 0.8 C420234KSE***++ 0.47 ±16% O K 26.5 18.5 10.0 22.5 0.8 C420234KSE***++ 0.47 ±16% K 26.5 20.0 11.0 22.5 0.8 C420234KSE***++ 0.47 ±16% K 26.5 20.0 11.0 22.5 0.8 C420234KSE***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C420234KSE***++ 0.68 ±5% K 26.5 20.0 11.0 22.5 0.8 C4202474SE***++ 0.68 ±5% K 26.5 20.0 11.0 22.5 0.8 C4202474SE***++ 0.68 ±5% K 26.5 20.0 11.0 22.5 0.8 C4202474SE***++ 0.68 ±5% K 26.5 20.0 11.0 22.5 0.8 C4202474SE***++ 0.68 ±5% K 26.5 20.0 11.0 22.5 0.8 C4202474SE***++ 0.68 ±5% K 26.5 20.0 11.0 22.5 0.8 C4202647KSE***++ 0.68 ±5% K 26.5 20.0 11.0 22.5 0.8 C4202647KSE***++ 0.68 ±5% K 26.5 20.0 11.0 27.5 0.8 C4202647KSE***++ 0.68 ±5	0.047	± 5%	К	13.0	12.0	6.0	10.0	0.6	C42Q2473K4E***+++
0.022 ±5% K 17.5 11.0 5.0 15.0 0.6 C4202234K6E****++ 0.033 ±5% K 17.5 11.0 5.0 15.0 0.6 C420233K6E****++ 0.047 ±5% K 17.5 11.0 5.0 15.0 0.6 C420233K6E****++ 0.068 ±5% K 17.5 12.0 6.0 15.0 0.6 C420243K6E***++ 0.10 ±5% K 17.5 13.5 7.5 15.0 0.6 C420243K6E***++ 0.110 ±5% K 17.5 14.5 8.5 15.0 0.6 C420214K6E***++ 0.120 ±5% K 17.5 14.5 8.5 15.0 0.6 C420214K6E***++ 0.120 ±5% K 17.5 14.5 8.5 15.0 0.6 C420224K6E***++ 0.22 ±5% K 17.5 16.0 10.0 15.0 0.8 C420224K6E***++ 0.22 ±5% K 17.5 19.0 11.0 15.0 0.8 C420224K6E***++ 0.13 ±5% K 26.5 15.0 6.0 22.5 0.8 C4202154K9E***++ 0.18 ±5% K 26.5 16.0 7.0 22.5 0.8 C4202154K9E***++ 0.22 ±5% K 26.5 16.0 7.0 22.5 0.8 C420234K9E***++ 0.22 ±5% K 26.5 17.0 8.5 22.5 0.8 C420234K9E***++ 0.22 ±5% K 26.5 17.0 8.5 22.5 0.8 C420234K9E***++ 0.22 ±5% K 26.5 18.5 10.0 22.5 0.8 C420234K9E***++ 0.27 ±5% K 26.5 18.5 10.0 22.5 0.8 C420234K9E***++ 0.33 ±5% K 26.5 18.5 10.0 22.5 0.8 C420234K9E***++ 0.39 ±5% K 26.5 18.5 10.0 22.5 0.8 C420234K9E***++ 0.39 ±5% K 26.5 18.5 10.0 22.5 0.8 C4202394N9E***++ 0.39 ±5% K 26.5 18.5 10.0 22.5 0.8 C4202394N9E***++ 0.47 -10% O K 26.5 18.5 10.0 22.5 0.8 C4202394N9E***++ 0.47 -10% O K 26.5 18.5 10.0 22.5 0.8 C4202394N9E***++ 0.47 -10% O K 26.5 20.0 11.0 22.5 0.8 C4202394N9E***++ 0.47 -10% O K 26.5 20.0 11.0 22.5 0.8 C420234YBE***++ 0.56 ±5% K 26.5 18.5 10.0 22.5 0.8 C4202394N9E***++ 0.47 -10% O K 26.5 20.0 11.0 22.5 0.8 C4202394N9E***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C420234YBE***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C420234YBE***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C420234YBE***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C420234YBE***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C420234YBE***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C420234YBE***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C420234YBE***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C420234YBE***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C420234YBE***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C420234YBE***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C420234YBE***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C420234YBE***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8	0.010	± 5%	К	17.5	11.0	5.0	15.0	0.6	C42Q2103K6E***+++
0.033	0.015	± 5%	К	17.5	11.0	5.0	15.0	0.6	C42Q2153K6E***+++
0.047	0.022	± 5%	К	17.5	11.0	5.0	15.0	0.6	C42Q2223K6E***+++
0.068	0.033	± 5%	К	17.5	11.0	5.0	15.0	0.6	C42Q2333K6E***+++
0.10	0.047	± 5%	К	17.5	11.0	5.0	15.0	0.6	C42Q2473K6E***+++
0.15	0.068	± 5%	К	17.5	12.0	6.0	15.0	0.6	C42Q2683K6E***+++
0.22 ±5% K 17.5 16.0 10.0 15.0 0.8 C42Q224K6E****++ 0.33 ±5% K 17.5 19.0 11.0 15.0 0.8 C42Q224K6E***++ 0.15 ±5% K 26.5 15.0 6.0 22.5 0.8 C42Q234K6E***++ 0.18 ±5% K 26.5 16.0 7.0 22.5 0.8 C42Q2154K9E***++ 0.22 ±5% K 26.5 16.0 7.0 22.5 0.8 C42Q224K9E***++ 0.22 ±5% K 26.5 17.0 8.5 22.5 0.8 C42Q2274K9E***++ 0.33 ±5% K 26.5 17.0 8.5 22.5 0.8 C42Q2234K9E***++ 0.33 ±5% K 26.5 17.0 8.5 22.5 0.8 C42Q234K9E***++ 0.39 ±5% K 26.5 18.5 10.0 22.5 0.8 C42Q234K9E***++ 0.39 ±5% K 26.5 18.5 10.0 22.5 0.8 C42Q2334K9E***++ 0.39 ±5% K 26.5 18.5 10.0 22.5 0.8 C42Q2334K9E***++ 0.47 -10% - 0 K 26.5 18.5 10.0 22.5 0.8 C42Q2334Y9E***++ 0.47 -10% - 0 K 26.5 18.5 10.0 22.5 0.8 C42Q234Y3E***++ 0.47 -10% - 0 K 26.5 18.5 10.0 22.5 0.8 C42Q234Y3E***++ 0.47 ±5% K 26.5 18.5 10.0 22.5 0.8 C42Q234Y3E***++ 0.47 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q247429E***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q2474X9E***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q2474X9E***++ 0.56 ±5% K 26.5 18.5 10.0 22.5 0.8 C42Q2474X9E***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q2474X9E***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q2474X9E***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q2474X9E***++ 0.68 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q2474X9E***++ 0.68 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q2474X9E***++ 0.68 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q2474X9E***++ 0.68 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q2664X9E***++ 0.68 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q264X9E***++ 0.69 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q264X9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q264X9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q264X9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q264X9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q264X9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q264X9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q264X9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q264X9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q264X9E***++ 0.60 ±5% K 26.5 20.0 11.0 27.5 0.8 C42Q264X9E***++ 0.60 ±5% K 26.5 20.0 11.0 27.5 0.8 C42Q264XBE***++ 0.60 ±5% K 26.5 20.0 11.0 27.5 0.8 C42Q264XBE***++ 0.60 ±5% K 26.0 20.0 11.0 27.5	0.10	± 5%	К	17.5	13.5	7.5	15.0	0.6	C42Q2104K6E***+++
0.33	0.15	± 5%	К	17.5	14.5	8.5	15.0	0.6	C42Q2154K6E****+++
0.15 ±5% K 26.5 15.0 6.0 22.5 0.8 C42Q2154K9E***+++ 0.18 ±5% K 26.5 16.0 7.0 22.5 0.8 C42Q2184K9E***++ 0.22 ±5% K 26.5 16.0 7.0 22.5 0.8 C42Q2184K9E***++ 0.27 ±5% K 26.5 17.0 8.5 22.5 0.8 C42Q2274K9E***++ 0.27 ±5% K 26.5 17.0 8.5 22.5 0.8 C42Q2274K9E***++ 0.33 ±5% K 26.5 17.0 8.5 22.5 0.8 C42Q234K9E***++ 0.39 ±5% K 26.5 18.5 10.0 22.5 0.8 C42Q234K9E***++ 0.39 0 - 410% K 26.5 18.5 10.0 22.5 0.8 C42Q2394K9E***++ 0.47 -14% -5% M 26.5 18.5 10.0 22.5 0.8 C42Q2394Y9E***++ 0.47 -15% -0 K 26.5 20.0 11.0 22.5 0.8 C42Q2474S9E***++ 0.47 -10% -0 K 26.5 20.0 11.0 22.5 0.8 C42Q2474K9E***++ 0.47 0 - 410% K 26.5 20.0 11.0 22.5 0.8 C42Q2474K9E***++ 0.56 ±5% K 26.5 18.5 10.0 22.5 0.8 C42Q2474K9E***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q2474K9E***++ 0.56 0 + 10% K 26.5 18.5 10.0 22.5 0.8 C42Q2474K9E***++ 0.56 0 - 410% K 26.5 20.0 11.0 22.5 0.8 C42Q2474K9E***++ 0.56 0 - 410% K 26.5 18.5 10.0 22.5 0.8 C42Q2474K9E***++ 0.56 0 - 410% K 26.5 20.0 11.0 22.5 0.8 C42Q247K9E***++ 0.56 0 - 410% K 26.5 20.0 11.0 22.5 0.8 C42Q256KY9E***++ 0.56 0 - 410% K 26.5 20.0 11.0 22.5 0.8 C42Q256K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q256K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 27.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 27.5 0.8 C42Q266KBE***++ 0.60 ±5% K 20.0 20.0 11.0 27.5 0.8 C42Q266KBE	0.22	± 5%	К	17.5	16.0	10.0	15.0	0.8	C42Q2224K6E****+++
0.15 ±5% K 26.5 15.0 6.0 22.5 0.8 C42Q2154K9E***+++ 0.18 ±5% K 26.5 16.0 7.0 22.5 0.8 C42Q2184K9E***++ 0.22 ±5% K 26.5 16.0 7.0 22.5 0.8 C42Q2184K9E***++ 0.27 ±5% K 26.5 17.0 8.5 22.5 0.8 C42Q2274K9E***++ 0.27 ±5% K 26.5 17.0 8.5 22.5 0.8 C42Q2274K9E***++ 0.33 ±5% K 26.5 17.0 8.5 22.5 0.8 C42Q234K9E***++ 0.39 ±5% K 26.5 18.5 10.0 22.5 0.8 C42Q234K9E***++ 0.39 0 - 410% K 26.5 18.5 10.0 22.5 0.8 C42Q2394K9E***++ 0.47 -14% -5% M 26.5 18.5 10.0 22.5 0.8 C42Q2394Y9E***++ 0.47 -15% -0 K 26.5 20.0 11.0 22.5 0.8 C42Q2474S9E***++ 0.47 -10% -0 K 26.5 20.0 11.0 22.5 0.8 C42Q2474K9E***++ 0.47 0 - 410% K 26.5 20.0 11.0 22.5 0.8 C42Q2474K9E***++ 0.56 ±5% K 26.5 18.5 10.0 22.5 0.8 C42Q2474K9E***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q2474K9E***++ 0.56 0 + 10% K 26.5 18.5 10.0 22.5 0.8 C42Q2474K9E***++ 0.56 0 - 410% K 26.5 20.0 11.0 22.5 0.8 C42Q2474K9E***++ 0.56 0 - 410% K 26.5 18.5 10.0 22.5 0.8 C42Q2474K9E***++ 0.56 0 - 410% K 26.5 20.0 11.0 22.5 0.8 C42Q247K9E***++ 0.56 0 - 410% K 26.5 20.0 11.0 22.5 0.8 C42Q256KY9E***++ 0.56 0 - 410% K 26.5 20.0 11.0 22.5 0.8 C42Q256K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q256K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 27.5 0.8 C42Q266K9E***++ 0.60 ±5% K 26.5 20.0 11.0 27.5 0.8 C42Q266KBE***++ 0.60 ±5% K 20.0 20.0 11.0 27.5 0.8 C42Q266KBE									
0.18	0.15			26,5	15.0	6.0	22.5	0.8	C42Q2154K9E****+++
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0.27 ±5% K 26.5 17.0 8.5 22.5 0.8 C42Q2334K9E***+++ 0.33 ±5% K 26.5 17.0 8.5 22.5 0.8 C42Q2334K9E***++ 0.39 ±5% K 26.5 18.5 10.0 22.5 0.8 C42Q2394K9E***++ 0.39 0 ~ +10% K 26.5 18.5 10.0 22.5 0.8 C42Q2394K9E***++ 0.39 +4% ~ +14% M 26.5 18.5 10.0 22.5 0.8 C42Q2394N9E***++ 0.39 +4% ~ +14% M 26.5 18.5 10.0 22.5 0.8 C42Q2394SE***++ 0.47 -14% ~ -5% M 26.5 18.5 10.0 22.5 0.8 C42Q247439E***++ 0.47 -10% ~ 0 K 26.5 20.0 11.0 22.5 0.8 C42Q247439E***++ 0.47 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q2474SE***++ 0.47 0 ~ +10% K 26.5 20.0 11.0 22.5 0.8 C42Q2474SE***++ 0.56 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q2474SE***++ 0.56 0 ~ +10% K 26.5 18.5 10.0 22.5 0.8 C42Q247ASE***++ 0.56 0 ~ +10% K 26.5 18.5 10.0 22.5 0.8 C42Q247ASE***++ 0.60 ±5% K 26.5 20.0 11.0 22.5 0.8 C42Q2564SE***++ 0.60 ±5% K 26.5 20.0 11.0 27.5 0.8 C42Q2564SE***++ 0.60 ±5% K 26.5 20.0 11.0 27.5 0.8 C42Q2564SE***++ 0.60 ±5% K 26.5 20.0 11.0 27.5 0.8 C42Q2564SE***++ 0.60 ±5% K 20.0 20.0 11.0 27.5 0.8 C42Q2564SE***++ 0.60 ±5% K 20.0 20.0 11.0 27.5 0.8 C42Q2564SE***++ 0.60 ±5% K 20.0 20.0 11.0 27.5 0.8 C42Q2564SE***++ 0.60					16.0	7.0	22.5	0.8	
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0.39	0.33	± 5%	К	26.5	17.0	8.5	22.5	0.8	C42Q2334K9E****+++
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If used in the 380Vac ,PIs refer to MKP65 . PIs contact our technical engineer for more details.

备注: 1. "-"表示容量偏差。 "-" =capacitance tolerance code, K=±10%, M=±20%
2. "****"表示引线形状和包装代码(见table 1)。 "*****" =lead form and packing code(refer to table 1)

^{3.380}Vac电源场合建议使用MKP65。详细请与技术人员联系。