

CBB23 series / Metallized polypropylene film capacitor (Box-type)

General Technical Characteristics 一般特性

Metallized polypropylene film
 金属化聚丙烯膜
 Low loss at high frequency
 高频损耗小
 Small inherent temperature rise
 内部温升小
 Plastic case (UL94 V-0), epoxy resin sealing
 塑胶外壳 (UL94 V-0), 阻燃环氧填充

Applications 应用

Pulse applications with high A.C. voltage and high current
 高压大电流的脉冲电路
 Electric lighting (i.e. Electric ballast, E-HID)
 电子照明 (如电子镇流器、E-HID)
 High-frequency A.C. loads
 高频交流负荷

Electrical Characteristics 电气特性

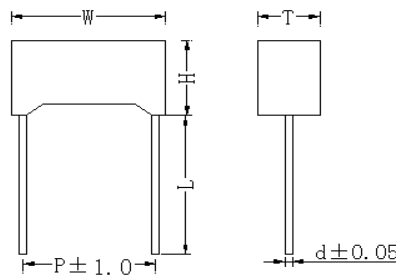
Reference standard 引用标准: GB/T 14579 (IEC60384-17)
 Climatic Category 气候类别: 40/105/56
 Rated Temperature 额定温度: 85°C
 Operating Temperature Range: -40°C ~ 105°C
 工作温度范围: (+85°C to +105°C: decreasing factor 1.25% per °C for U_R)
 Rated Voltage 额定电压: 400VAC, 500VAC, 600VAC, 700VAC, 900VAC
 Capacitance Range 电容量范围: 0.00047μF ~ 0.15μF
 Capacitance Tolerance 电容量偏差: ±5% (J), ±10%(K)
 Dissipation factor 损耗角正切: $\leq 10 \times 10^{-4}$ Measured at 1KHz and 20°C.
 Test Voltage 耐电压: $1.6U_R$ for 5 sec.
 Insulation resistance 绝缘电阻: $\geq 100\ 000\ \Omega$ Measured at 20°C, 100V and 1 min.
 Maximum Pulse Rise Time(dV/dt) 最大脉冲爬升速率:

U_R (VAC)	dV/dt [V/μs]			
	P=7.5	P=10.0	P=15.0	P=22.5
400	3 000	2 200	2 000	800
500	4 000	3 000	2 500	1 200
600	6 500	6 000	4 500	1 800
700	--	9 800	9 500	4 500
900	--	--	10 000	6 000

If the working voltage (U) is lower than the rated voltage (U_R), 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_R/U .

若实际工作电压 U 比额定电压 U_R 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_R/U 。

Outline Drawing 外形图



Part Number System 产品编码说明

K6B	G2	103	K	F	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
K6B:	G2=400VAC	103=0.01μF	J=± 5%	E=7.5mm	L=straight lead	0=none	05=5mm	code
CBB23 Series	H2=500VAC	104=0.1μF	K=± 10%	F=10.0mm	K=lead kinked	D=5.0mm	20=20mm	
	U1=600VAC			H=15.0mm	T=ammo-pack	E=7.5mm		
	V1=700VAC			J=22.5mm		F=10.0mm		
	X1=900VAC					H=15.0mm		

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

Unit: mm (max)

Cap. (μF)	400VAC					Part Number	Cap. (μF)	400VAC					Part Number
	W	H	T	P	d			W	H	T	P	d	
0.00082	10.5	9.0	4.0	7.5	0.6	K6BG2821*****	0.0022	17.5	11.0	5.0	15.0	0.8	K6BG2222*****
0.0010	10.5	9.0	4.0	7.5	0.6	K6BG2102*****	0.0027	17.5	11.0	5.0	15.0	0.8	K6BG2272*****
0.0012	10.5	9.0	4.0	7.5	0.6	K6BG2122*****	0.0033	17.5	11.0	5.0	15.0	0.8	K6BG2332*****
0.0015	10.5	9.0	4.0	7.5	0.6	K6BG2152*****	0.0039	17.5	11.0	5.0	15.0	0.8	K6BG2392*****
0.0018	10.5	9.0	4.0	7.5	0.6	K6BG2182*****	0.0047	17.5	11.0	5.0	15.0	0.8	K6BG2472*****
0.0022	10.5	9.0	4.0	7.5	0.6	K6BG2222*****	0.0056	17.5	11.0	5.0	15.0	0.8	K6BG2562*****
0.0027	10.5	9.0	4.0	7.5	0.6	K6BG2272*****	0.0068	17.5	11.0	5.0	15.0	0.8	K6BG2682*****
0.0033	10.5	9.0	4.0	7.5	0.6	K6BG2332*****	0.0082	17.5	11.0	5.0	15.0	0.8	K6BG2822*****
0.0036	10.5	9.0	4.0	7.5	0.6	K6BG2362*****	0.010	17.5	11.0	5.0	15.0	0.8	K6BG2103*****
0.0039	10.5	9.0	4.0	7.5	0.6	K6BG2392*****	0.012	17.5	11.0	5.0	15.0	0.8	K6BG2123*****
0.0047	10.5	9.0	4.0	7.5	0.6	K6BG2472*****	0.015	17.5	12.0	6.0	15.0	0.8	K6BG2153*****
0.0056	10.5	11.0	5.0	7.5	0.6	K6BG2562*****	0.018	17.5	12.0	6.0	15.0	0.8	K6BG2183*****
0.0068	10.5	11.0	5.0	7.5	0.6	K6BG2682*****	0.022	17.5	13.5	7.5	15.0	0.8	K6BG2223*****
0.0082	10.5	11.0	5.0	7.5	0.6	K6BG2822*****	0.027	17.5	13.5	7.5	15.0	0.8	K6BG2273*****
0.010	10.5	12.0	6.0	7.5	0.6	K6BG2103*****	0.033	17.5	14.5	8.5	15.0	0.8	K6BG2333*****
0.012	10.5	12.0	6.0	7.5	0.6	K6BG2123*****	0.039	17.5	16.0	10.0	15.0	0.8	K6BG2393*****
0.0010	13.0	9.0	4.0	10.0	0.6	K6BG2102*****	0.047	17.5	16.0	10.0	15.0	0.8	K6BG2473*****
0.0012	13.0	9.0	4.0	10.0	0.6	K6BG2122*****	0.056	17.5	19.0	11.0	15.0	0.8	K6BG2563*****
0.0015	13.0	9.0	4.0	10.0	0.6	K6BG2152*****	0.068	17.5	19.0	11.0	15.0	0.8	K6BG2683*****
0.0018	13.0	9.0	4.0	10.0	0.6	K6BG2182*****	0.018	26.5	15.0	6.0	22.5	0.8	K6BG2183*****
0.0022	13.0	9.0	4.0	10.0	0.6	K6BG2222*****	0.022	26.5	15.0	6.0	22.5	0.8	K6BG2223*****
0.0027	13.0	9.0	4.0	10.0	0.6	K6BG2172*****	0.027	26.5	15.0	6.0	22.5	0.8	K6BG2273*****
0.0033	13.0	9.0	4.0	10.0	0.6	K6BG2332*****	0.033	26.5	15.0	6.0	22.5	0.8	K6BG2333*****
0.0039	13.0	9.0	4.0	10.0	0.6	K6BG2392*****	0.039	26.5	15.0	6.0	22.5	0.8	K6BG2393*****
0.0047	13.0	11.0	5.0	10.0	0.6	K6BG2472*****	0.047	26.5	16.0	7.0	22.5	0.8	K6BG2473*****
0.0056	13.0	11.0	5.0	10.0	0.6	K6BG2562*****	0.056	26.5	16.0	7.0	22.5	0.8	K6BG2563*****
0.0068	13.0	11.0	5.0	10.0	0.6	K6BG2682*****	0.068	26.5	17.0	8.5	22.5	0.8	K6BG2683*****
0.0082	13.0	12.0	6.0	10.0	0.6	K6BG2822*****	0.082	26.5	17.0	8.5	22.5	0.8	K6BG2823*****
0.010	13.0	12.0	6.0	10.0	0.6	K6BG2103*****	0.10	26.5	18.5	10.0	22.5	0.8	K6BG2104*****
							0.12	26.5	22.0	12.0	22.5	0.8	K6BG2124*****
							0.15	26.5	22.0	12.0	22.5	0.8	K6BG2154*****

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.

CBB23 series / Metallized polypropylene film capacitor (Box-type)

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

Unit: mm (max)

Cap. (μ F)	500VAC					Part Number
	W	H	T	P	d	
0.00056	10.5	9.0	4.0	7.5	0.6	K6BH2561*****
0.00062	10.5	9.0	4.0	7.5	0.6	K6BH2621*****
0.00068	10.5	9.0	4.0	7.5	0.6	K6BH2681*****
0.00082	10.5	9.0	4.0	7.5	0.6	K6BH2821*****
0.0010	10.5	9.0	4.0	7.5	0.6	K6BH2102*****
0.0012	10.5	9.0	4.0	7.5	0.6	K6BH2122*****
0.0015	10.5	9.0	4.0	7.5	0.6	K6BH2152*****
0.0018	10.5	9.0	4.0	7.5	0.6	K6BH2182*****
0.0022	10.5	11.0	5.0	7.5	0.6	K6BH2222*****
0.0027	10.5	11.0	5.0	7.5	0.6	K6BH2272*****
0.0033	10.5	11.0	5.0	7.5	0.6	K6BH2332*****
0.0036	10.5	12.0	6.0	7.5	0.6	K6BH2362*****
0.0039	10.5	12.0	6.0	7.5	0.6	K6BH2392*****
0.0047	10.5	12.0	6.0	7.5	0.6	K6BH2472*****
0.0056	10.5	12.0	6.0	7.5	0.6	K6BH2562*****
0.0010	13.0	9.0	4.0	10.0	0.6	K6BH2102*****
0.0012	13.0	9.0	4.0	10.0	0.6	K6BH2122*****
0.0015	13.0	9.0	4.0	10.0	0.6	K6BH2152*****
0.0018	13.0	9.0	4.0	10.0	0.6	K6BH2182*****
0.0022	13.0	9.0	4.0	10.0	0.6	K6BH2222*****
0.0027	13.0	9.0	4.0	10.0	0.6	K6BH2272*****
0.0030	13.0	9.0	4.0	10.0	0.6	K6BH2302*****
0.0033	13.0	9.0	4.0	10.0	0.6	K6BH2332*****
0.0039	13.0	11.0	5.0	10.0	0.6	K6BH2392*****
0.0047	13.0	11.0	5.0	10.0	0.6	K6BH2472*****
0.0056	13.0	11.0	5.0	10.0	0.6	K6BH2562*****
0.0068	13.0	12.0	6.0	10.0	0.6	K6BH2682*****
0.0082	13.0	12.0	6.0	10.0	0.6	K6BH2822*****
0.010	13.0	13.0	7.0	10.0	0.6	K6BH2103*****
0.012	13.0	14.0	8.0	10.0	0.6	K6BH2123*****

Cap. (μ F)	500VAC					Part Number
	W	H	T	P	d	
0.0033	17.5	11.0	5.0	15.0	0.8	K6BH2332*****
0.0036	17.5	11.0	5.0	15.0	0.8	K6BH2362*****
0.0039	17.5	11.0	5.0	15.0	0.8	K6BH2392*****
0.0047	17.5	11.0	5.0	15.0	0.8	K6BH2472*****
0.0056	17.5	11.0	5.0	15.0	0.8	K6BH2562*****
0.0068	17.5	11.0	5.0	15.0	0.8	K6BH2682*****
0.0082	17.5	11.0	5.0	15.0	0.8	K6BH2822*****
0.010	17.5	11.0	5.0	15.0	0.8	K6BH2103*****
0.012	17.5	12.0	6.0	15.0	0.8	K6BH2123*****
0.015	17.5	12.0	6.0	15.0	0.8	K6BH2153*****
0.018	17.5	13.5	7.5	15.0	0.8	K6BH2183*****
0.022	17.5	13.5	7.5	15.0	0.8	K6BH2223*****
0.027	17.5	13.5	7.5	15.0	0.8	K6BH2273*****
0.030	17.5	14.5	8.5	15.0	0.8	K6BH2303*****
0.033	17.5	16.0	10.0	15.0	0.8	K6BH2333*****
0.036	17.5	16.0	10.0	15.0	0.8	K6BH2363*****
0.039	17.5	16.0	10.0	15.0	0.8	K6BH2393*****
0.047	17.5	19.0	11.0	15.0	0.8	K6BH2473*****
0.056	17.5	19.0	11.0	15.0	0.8	K6BH2563*****
0.010	26.5	15.0	6.0	22.5	0.8	K6BH2103*****
0.012	26.5	15.0	6.0	22.5	0.8	K6BH2123*****
0.015	26.5	15.0	6.0	22.5	0.8	K6BH2153*****
0.018	26.5	15.0	6.0	22.5	0.8	K6BH2183*****
0.022	26.5	15.0	6.0	22.5	0.8	K6BH2223*****
0.027	26.5	15.0	6.0	22.5	0.8	K6BH2273*****
0.033	26.5	16.0	7.0	22.5	0.8	K6BH2333*****
0.036	26.5	16.0	7.0	22.5	0.8	K6BH2363*****
0.039	26.5	16.0	7.0	22.5	0.8	K6BH2393*****
0.047	26.5	17.0	8.5	22.5	0.8	K6BH2473*****
0.056	26.5	17.0	8.5	22.5	0.8	K6BH2563*****
0.068	26.5	18.5	10.0	22.5	0.8	K6BH2683*****
0.082	26.5	18.5	10.0	22.5	0.8	K6BH2823*****
0.10	26.5	22.0	12.0	22.5	0.8	K6BH2104*****
0.12	26.5	22.0	12.0	22.5	0.8	K6BH2124*****

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.

CBB23 series / Metallized polypropylene film capacitor (Box-type)

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

Unit: mm (max)

Cap. (μF)	600VAC					Part Number
	W	H	T	P	d	
0.00047	10.5	9.0	4.0	7.5	0.6	K6BU1471*****
0.00056	10.5	9.0	4.0	7.5	0.6	K6BU1561*****
0.00062	10.5	9.0	4.0	7.5	0.6	K6BU1621*****
0.00068	10.5	9.0	4.0	7.5	0.6	K6BU1681*****
0.00082	10.5	9.0	4.0	7.5	0.6	K6BU1821*****
0.0010	10.5	9.0	4.0	7.5	0.6	K6BU1102*****
0.0012	10.5	9.0	4.0	7.5	0.6	K6BU1122*****
0.0015	10.5	9.0	4.0	7.5	0.6	K6BU1152*****
0.0018	10.5	11.0	5.0	7.5	0.6	K6BU1182*****
0.0022	10.5	11.0	5.0	7.5	0.6	K6BU1222*****
0.0027	10.5	11.0	5.0	7.5	0.6	K6BU1272*****
0.0033	10.5	12.0	6.0	7.5	0.6	K6BU1332*****
0.0036	10.5	12.0	6.0	7.5	0.6	K6BU1362*****
0.0039	10.5	12.0	6.0	7.5	0.6	K6BU1392*****
0.0047	10.5	12.0	6.0	7.5	0.6	K6BU1472*****
0.00056	13.0	9.0	4.0	10.0	0.6	K6BU1561*****
0.00062	13.0	9.0	4.0	10.0	0.6	K6BU1621*****
0.00068	13.0	9.0	4.0	10.0	0.6	K6BU1681*****
0.00082	13.0	9.0	4.0	10.0	0.6	K6BU1821*****
0.0010	13.0	9.0	4.0	10.0	0.6	K6BU1102*****
0.0011	13.0	9.0	4.0	10.0	0.6	K6BU1112*****
0.0012	13.0	9.0	4.0	10.0	0.6	K6BU1122*****
0.0013	13.0	9.0	4.0	10.0	0.6	K6BU1132*****
0.0015	13.0	9.0	4.0	10.0	0.6	K6BU1152*****
0.0017	13.0	9.0	4.0	10.0	0.6	K6BU1172*****
0.0018	13.0	9.0	4.0	10.0	0.6	K6BU1182*****
0.0020	13.0	9.0	4.0	10.0	0.6	K6BU1202*****
0.0022	13.0	9.0	4.0	10.0	0.6	K6BU1222*****
0.0027	13.0	9.0	4.0	10.0	0.6	K6BU1272*****
0.0030	13.0	9.0	4.0	10.0	0.6	K6BU1302*****
0.0033	13.0	9.0	4.0	10.0	0.6	K6BU1332*****
0.0036	13.0	11.0	5.0	10.0	0.6	K6BU1362*****
0.0039	13.0	11.0	5.0	10.0	0.6	K6BU1392*****
0.0047	13.0	11.0	5.0	10.0	0.6	K6BU1472*****
0.0056	13.0	11.0	5.0	10.0	0.6	K6BU1562*****
0.0068	13.0	12.0	6.0	10.0	0.6	K6BU1682*****
0.0082	13.0	12.0	6.0	10.0	0.6	K6BU1822*****
0.010	13.0	13.0	7.0	10.0	0.6	K6BU1103*****
0.012	13.0	14.0	8.0	10.0	0.6	K6BU1123*****

Cap. (μF)	600VAC					Part Number
	W	H	T	P	d	
0.0010	17.5	11.0	5.0	15.0	0.8	K6BU1102*****
0.0012	17.5	11.0	5.0	15.0	0.8	K6BU1122*****
0.0015	17.5	11.0	5.0	15.0	0.8	K6BU1152*****
0.0018	17.5	11.0	5.0	15.0	0.8	K6BU1182*****
0.0022	17.5	11.0	5.0	15.0	0.8	K6BU1222*****
0.0027	17.5	11.0	5.0	15.0	0.8	K6BU1272*****
0.0033	17.5	11.0	5.0	15.0	0.8	K6BU1332*****
0.0039	17.5	11.0	5.0	15.0	0.8	K6BU1392*****
0.0047	17.5	11.0	5.0	15.0	0.8	K6BU1472*****
0.0056	17.5	11.0	5.0	15.0	0.8	K6BU1562*****
0.0068	17.5	11.0	5.0	15.0	0.8	K6BU1682*****
0.0082	17.5	12.0	6.0	15.0	0.8	K6BU1822*****
0.010	17.5	12.0	6.0	15.0	0.8	K6BU1103*****
0.012	17.5	12.0	6.0	15.0	0.8	K6BU1123*****
0.015	17.5	13.5	7.5	15.0	0.8	K6BU1153*****
0.018	17.5	13.5	7.5	15.0	0.8	K6BU1183*****
0.022	17.5	14.5	8.5	15.0	0.8	K6BU1223*****
0.027	17.5	16.0	10.0	15.0	0.8	K6BU1273*****
0.033	17.5	16.0	10.0	15.0	0.8	K6BU1333*****
0.039	17.5	19.0	11.0	15.0	0.8	K6BU1393*****
0.047	17.5	19.0	11.0	15.0	0.8	K6BU1473*****
0.015	26.5	15.0	6.0	22.5	0.8	K6BU1153*****
0.018	26.5	15.0	6.0	22.5	0.8	K6BU1183*****
0.022	26.5	15.0	6.0	22.5	0.8	K6BU1223*****
0.027	26.5	16.0	7.0	22.5	0.8	K6BU1273*****
0.033	26.5	16.0	7.0	22.5	0.8	K6BU1333*****
0.039	26.5	17.0	8.5	22.5	0.8	K6BU1393*****
0.047	26.5	18.5	10.0	22.5	0.8	K6BU1473*****
0.056	26.5	18.5	10.0	22.5	0.8	K6BU1563*****
0.068	26.5	22.0	12.0	22.5	0.8	K6BU1683*****
0.082	26.5	22.0	12.0	22.5	0.8	K6BU1823*****
0.10	26.5	22.0	12.0	22.5	0.8	K6BU1104*****

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.

CBB23 series / Metallized polypropylene film capacitor (Box-type)

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

Unit: mm (max)

Cap. (μF)	700VAC					Part Number
	W	H	T	P	d	
0.00056	13.0	9.0	4.0	10.0	0.6	K6BV1561*****
0.00062	13.0	9.0	4.0	10.0	0.6	K6BV1621*****
0.00068	13.0	9.0	4.0	10.0	0.6	K6BV1681*****
0.00082	13.0	9.0	4.0	10.0	0.6	K6BV1821*****
0.0010	13.0	9.0	4.0	10.0	0.6	K6BV1102*****
0.0012	13.0	9.0	4.0	10.0	0.6	K6BV1122*****
0.0015	13.0	11.0	5.0	10.0	0.6	K6BV1152*****
0.0018	13.0	11.0	5.0	10.0	0.6	K6BV1182*****
0.0022	13.0	11.0	5.0	10.0	0.6	K6BV1222*****
0.0027	13.0	11.0	5.0	10.0	0.6	K6BV1272*****
0.0033	13.0	12.0	6.0	10.0	0.6	K6BV1332*****
0.0036	13.0	12.0	6.0	10.0	0.6	K6BV1362*****
0.0039	13.0	12.0	6.0	10.0	0.6	K6BV1392*****
0.0047	13.0	13.0	7.0	10.0	0.6	K6BV1472*****
0.0056	13.0	13.0	7.0	10.0	0.6	K6BV1562*****
0.0068	13.0	14.0	8.0	10.0	0.6	K6BV1682*****
0.0082	13.0	14.0	8.0	10.0	0.6	K6BV1822*****
0.00056	17.5	11.0	5.0	15.0	0.8	K6BV1561*****
0.00062	17.5	11.0	5.0	15.0	0.8	K6BV1621*****
0.00068	17.5	11.0	5.0	15.0	0.8	K6BV1681*****
0.00082	17.5	11.0	5.0	15.0	0.8	K6BV1821*****
0.0010	17.5	11.0	5.0	15.0	0.8	K6BV1102*****
0.0012	17.5	11.0	5.0	15.0	0.8	K6BV1122*****
0.0015	17.5	11.0	5.0	15.0	0.8	K6BV1152*****
0.0018	17.5	11.0	5.0	15.0	0.8	K6BV1182*****
0.0022	17.5	11.0	5.0	15.0	0.8	K6BV1222*****
0.0027	17.5	11.0	5.0	15.0	0.8	K6BV1272*****
0.0033	17.5	11.0	5.0	15.0	0.8	K6BV1332*****
0.0039	17.5	11.0	5.0	15.0	0.8	K6BV1392*****
0.0047	17.5	11.0	5.0	15.0	0.8	K6BV1472*****
0.0056	17.5	12.0	6.0	15.0	0.8	K6BV1562*****
0.0068	17.5	12.0	6.0	15.0	0.8	K6BV1682*****
0.0082	17.5	13.5	7.5	15.0	0.8	K6BV1822*****
0.010	17.5	13.5	7.5	15.0	0.8	K6BV1103*****
0.012	17.5	14.5	8.5	15.0	0.8	K6BV1123*****
0.015	17.5	14.5	8.5	15.0	0.8	K6BV1153*****
0.018	17.5	16.0	10.0	15.0	0.8	K6BV1183*****
0.022	17.5	19.0	11.0	15.0	0.8	K6BV1223*****
0.0068	26.5	15.0	6.0	22.5	0.8	K6BV1682*****
0.0082	26.5	15.0	6.0	22.5	0.8	K6BV1822*****
0.010	26.5	15.0	6.0	22.5	0.8	K6BV1103*****
0.012	26.5	15.0	6.0	22.5	0.8	K6BV1123*****
0.015	26.5	15.0	6.0	22.5	0.8	K6BV1153*****
0.018	26.5	16.0	7.0	22.5	0.8	K6BV1183*****
0.022	26.5	17.0	8.5	22.5	0.8	K6BV1223*****
0.027	26.5	17.0	8.5	22.5	0.8	K6BV1273*****
0.033	26.5	18.5	10.0	22.5	0.8	K6BV1333*****
0.039	26.5	18.5	10.0	22.5	0.8	K6BV1393*****
0.047	26.5	22.0	12.0	22.5	0.8	K6BV1473*****
0.056	26.5	22.0	12.0	22.5	0.8	K6BV1563*****

Cap. (μF)	900VAC					Part Number
	W	H	T	P	d	
0.00056	17.5	11.0	5.0	15.0	0.8	K6BX1561*****
0.00068	17.5	11.0	5.0	15.0	0.8	K6BX1681*****
0.00082	17.5	11.0	5.0	15.0	0.8	K6BX1821*****
0.0010	17.5	11.0	5.0	15.0	0.8	K6BX1102*****
0.0012	17.5	11.0	5.0	15.0	0.8	K6BX1122*****
0.0015	17.5	11.0	5.0	15.0	0.8	K6BX1152*****
0.0018	17.5	11.0	5.0	15.0	0.8	K6BX1182*****
0.0022	17.5	11.0	5.0	15.0	0.8	K6BX1222*****
0.0027	17.5	11.0	5.0	15.0	0.8	K6BX1272*****
0.0033	17.5	11.0	5.0	15.0	0.8	K6BX1332*****
0.0039	17.5	12.0	6.0	15.0	0.8	K6BX1392*****
0.0047	17.5	12.0	6.0	15.0	0.8	K6BX1472*****
0.0056	17.5	12.0	6.0	15.0	0.8	K6BX1562*****
0.0068	17.5	13.5	7.5	15.0	0.8	K6BX1682*****
0.0082	17.5	13.5	7.5	15.0	0.8	K6BX1822*****
0.010	17.5	14.5	8.5	15.0	0.8	K6BX1103*****
0.012	17.5	16.0	10.0	15.0	0.8	K6BX1123*****
0.015	17.5	16.0	10.0	15.0	0.8	K6BX1153*****
0.018	17.5	19.0	11.0	15.0	0.8	K6BX1183*****
0.0022	26.5	15.0	6.0	22.5	0.8	K6BX1222*****
0.0027	26.5	15.0	6.0	22.5	0.8	K6BX1272*****
0.0033	26.5	15.0	6.0	22.5	0.8	K6BX1332*****
0.0039	26.5	15.0	6.0	22.5	0.8	K6BX1392*****
0.0047	26.5	15.0	6.0	22.5	0.8	K6BX1472*****
0.0056	26.5	15.0	6.0	22.5	0.8	K6BX1562*****
0.0068	26.5	15.0	6.0	22.5	0.8	K6BX1682*****
0.0082	26.5	15.0	6.0	22.5	0.8	K6BX1822*****
0.010	26.5	16.0	7.0	22.5	0.8	K6BX1103*****
0.012	26.5	16.0	7.0	22.5	0.8	K6BX1123*****
0.015	26.5	17.0	8.5	22.5	0.8	K6BX1153*****
0.018	26.5	18.5	10.0	22.5	0.8	K6BX1183*****
0.022	26.5	18.5	10.0	22.5	0.8	K6BX1223*****
0.027	26.5	22.0	12.0	22.5	0.8	K6BX1273*****
0.033	26.5	22.0	12.0	22.5	0.8	K6BX1333*****

- 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.