

积层贴片陶瓷片式电容器



C 系列 一般等级 中耐压(100 to 630V)

Type: C1005 [EIA CC0402]

C1608 [EIA CC0603] C2012 [EIA CC0805] C3216 [EIA CC1206] C3225 [EIA CC1210] C4532 [EIA CC1812] C5750 [EIA CC2220]

Issue date: Mar 2015



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🔼 注意

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注意: 伴随网站的更新,由于系统限制的原因以及统一产品目录型号的需要,从2013年1月开始,TDK将在产品目录中 使用新型号。

新目录型号将在以后所有根据产品目录订货时使用,但不适用于OEM订购。

目录型号的最后5个与产品标签上的交货型号(内部控制编号)不同,请注意。

详细信息请联系当地TDK销售代表。

(构成例)

产品目录发行日期	目录型号	交货型号 (交货标签上的标识)
2012 年 12 月以前	C1608C0G1E103J(080AA)	C1608C0G1E103JT000N
2013 年 1 月及以后	C1608C0G1E103J080AA	C1608C0G1E103JT000N

MULTILAYER CERAMIC CHIP CAPACITORS



C系列





中耐压(100 to 630V)

Type: C1005 [EIA CC0402], C1608 [EIA CC0603] C2012 [EIA CC0805], C3216 [EIA CC1206], C3225 [EIA CC1210], C4532 [EIA CC1812], C5750 [EIA CC2220]

- 额定电压100V ~ 630V, 电容最高到15μF。
- 随着陶瓷电介质层的薄层化和积层技术的进步,实现了高电容量。
- 残余电感低,保证优异的频率特性。
- 直流偏置特性优异。
- 丰富的额定电压产品系列,可满足客户的各种选择需求。

用途



- 电源的缓冲电路
- 数码相机的闪光电路
- 功率因数改善
- 电源输入、输出滤波器
- 等离子显示器中的驱动电路
- 噪音旁路







L	主体长度
W	主体宽度
Т	主体高度
В	端子宽度
G	端子间距



目录型号的 识别法

系列名称 •

尺寸 L x W (mm)。

代码	长度	宽度	端子
C1005	1.00 ± 0.05	0.50 ± 0.05	0.10 min.
C1608	1.60 ± 0.10	0.80 ± 0.10	0.20 min.
C2012	2.00 ± 0.20	1.25 ± 0.20	0.20 min.
C3216	3.20 ± 0.20	1.60 ± 0.20	0.20 min.
C3225	3.20 ± 0.40	2.50 ± 0.30	0.20 min.
C4532	4.50 ± 0.40	3.20 ± 0.40	0.20 min.
C5750	5.70 ± 0.40	5.00 ± 0.40	0.20 min.
*尺寸公差表示	的是具有代表性的数值		

温度特性 •

温度特性	血度示数或 电容变化率	温度范围
CH	0±60 ppm/°C	-25 to +85°C
C0G	0±30 ppm/°C	-55 to +125°C
JB	±10%	-25 to +85°C
X5R	±15%	-55 to +85°C
X6S	±22%	-55 to +105°C
X7R	±15%	-55 to +125°C
X7S	±22%	-55 to +125°C
X7T	+22/-33%	-55 to +125°C

额定电压 (直流) ●

代码	电压 (直流)
2A	100V
2E	250V
2V	350V
2W	450V
2J	630V

标称电容 (pF) ●

电容量以pF(微微法拉)为单位,并用三个文字表示。最初两个文字表示电容的第 -−位和第二位有效数字。第三个文字表示接在有效数字后的零数。含有小数点时 用R表示。

例: 0R2 = 0.2pF; 103 = 10,000pF; $105 = 1,000,000pF = 1,000nF = 1\mu F$

电容容差 •

代码	容差
С	± 0.25pF
D	± 0.50pF
F	± 1%
G	± 2%
J	± 5%
K	± 10%
M	± 20%

标称厚度 •

代码	厚度	代码	厚度
050	0.50 mm	130	1.30 mm
060	0.60 mm	160	1.60 mm
080	0.80 mm	200	2.00 mm
085	0.85 mm	230	2.30 mm
115	1.15 mm	250	2.50 mm
125	1.25 mm	280	2.80 mm
		320	3.20 mm

包装形式 •

代码	形式
Α	178mm 卷筒、4mm 间距
В	178mm 卷筒、2mm 间距
K	178mm 卷筒、8mm 间距

特殊指定代码 •

代码	说明
A、B、C	本公司内部管理符号

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EIA CC0402 [C1005]

电容范围图

温度特性: COG (0 ± 30ppm/°C)、CH (0 ± 60ppm/°C)、X7S (±22%) 额定电压: 100V (2A)

电容			COG	СН	X7S	
(pF)	代码	电容容差	2A (100V)	2A (100V)	2A (100V)	
100	101	J: ±5%				
120	121	K: ± 10%				
150	151	M: ± 20%				
180	181					
220	221					
270	271					
330	331					
390	391					
470	471					
560	561					
680	681					
820	821					
1,000	102					
1,500	152					
2,200	222					
3,300	332					
4,700	472					上水后床
6,800	682					标准厚度
10,000	103					0.50





EIA CC0603 [C1608]

电容范围图

温度特性: C0G (0 ± 30ppm/℃)、CH (0 ± 60ppm/℃)、JB (±10%)、X5R (±15%)、X7R (±15%)、X7S (±22%) 额定电压: 250V (2E)、100V (2A)

电容				OG		Н	JB	X5R	X7R	X7S
(pF)	代码	电容容差	2E (250V)	2A (100V)	2E (250V)	2A (100V)	2A (100V)	2A (100V)	2A (100V)	2A (100V)
1	010	C: ± 0.25pF								
1.5	1R5	D: ± 0.50pF								
2	020	F:±1%								
2.2	2R2	G: ±2%								
3	030	J: ±5%								
3.3	3R3	K: ±10%								
4	040	M: ±20%		_		_				
4.7	4R7	_		_						
5	050	-		_		-				
6	060	_		-		-				
6.8	6R8	_		-		-				
7 8	070 080	-								
9	090	1		-		-				
10	100	-		-		•				
12	120	+								
15	150	+								
18	180	+								
22	220	†								
27	270	-		-		-				
33	330	-		-		-				
39	390									
47	470									
56	560	1								
68	680	1								
82	820									
100	101									
120	121									
150	151									
180	181									
220	221									
270	271									
330	331	-								
390	391	-	-	-	-	•				
470	471	_	-	-	-	-				
560	561				-					
680 820	681 821			-		-				
1,000	102	_	-	-	-	•				
1,200	122	+								
1,500	152	+								
1,800	182	†								
2,200	222	†								
2,700	272	1								
3,300	332	1								
3,900	392	1								
4,700	472	1								
5,600	562	1								
6,800	682	1								
8,200	822									
10,000	103]								
15,000	153									
22,000	223									
33,000	333									
47,000	473									
68,000	683					-				
100,000	104									

标准厚度 ■ 0.80 mm





EIA CC0805 [C2012]

电容范围图

温度特性: COG (0 ± 30ppm/℃)、CH (0 ± 60ppm/℃) 额定电压: 450V (2W)、250V (2E)、100V (2A)

	450V (2W)、250V (2E))、100V						1
电容			C0G CH						
(pF)	代码	电容容差	2W (450V)	2E (250V)	2A (100V)	2W (450V)	2E (250V)	2A (100V)	
100	101	J: ±5%							
120	121	K: ±10%							
150	151	M: ±20%							
180	181								
220	221								
270	271								
330	331								
390	391								
470	471		•			•			
560	561								
680	681								
820	821								
1,000	102								
1,200	122								
1,500	152								
1,800	182								
2,200	222								
2,700	272								
3,300	332								
3,900	392								
4,700	472								
5,600	562								
6,800	682								1-14-6
8,200	822								标准厚度
10,000	103								0.60 mm
15,000	153								0.85 mm
22,000	223								
33,000	333								1.25 mm

电容范围图

温度特性: JB (±10%)、X5R (±15%)、X7R (±15%)、X7S (±22%)、X7T (+22/-33%)

额定电压: 450V (2W)、350V (2V)、250V (2E)、100V (2A)

电容			J	В	X	5R	X	7R	X7S		X7T		
(pF)	代码	电容容差	2E (250V)	2A (100V)	2E (250V)	2A (100V)	2E (250V)	2A (100V)	2A (100V)	2W (450V)	2V (350V)	2E (250V)	
1,000	102	J: ±5%											
1,500	152	K: ± 10%											
2,200	222	M: ± 20%											
3,300	332												
4,700	472												
6,800	682												
10,000	103												
15,000	153												
22,000	223												
33,000	333												
47,000	473												
68,000	683												
100,000	104												
150,000	154												
220,000	224												
330,000	334												标准厚
470,000	474												
680,000	684												
1,000,000	105												





EIA CC1206 [C3216]

电容范围图

温度特性: C0G (0 ± 30ppm/℃)、CH (0 ±60ppm/℃)、JB (±10%)、X5R (±15%)、X7S (±22%)

额定电压: 630V (2J)、450V (2W)、250V (2E)、100V (2A)

电容				COG				C	Н			JB			X5R		X7S
		电容容差	2J	2W	2E	2A	2J	2W	2E	2A	2J	2E	2A	2J	2E	2A	2A
(pF)	代码		(630V)	(450V)	(250V)	(100V)	(630V)	(450V)	(250V)	(100V)	(630V)	(250V)	(100V)	(630V)	(250V)	(100V)	(100V)
100	101	J:±5%															
120	121	K: ±10%															
150	151	M: ±20%															
180	181																
220	221																
270	271																
330	331																
390	391																
470	471	1															
560	561	1															
680	681	1															
820	821	1															
1,000	102	1															
1,200	122	1															
1,500	152	1															
1,800	182	1															
2,200	222	1															
2,700	272	1															
3,300	332	1															
3,900	392	1															
4,700	472	1															
5,600	562	1															
6,800	682	1															
8,200	822	1															
10,000	103	1															
15,000	153	1															
22,000	223	1															
33,000	333	1															
47,000	473	1															
68,000	683	1															
100,000	104	1															
150,000	154	1															
220,000	224	†															
330,000	334	1															
470,000	474	1															
680,000	684	†															
1,000,000	105	†															
1,500,000	155	†															
2,200,000	225	†															
3,300,000	335	†															









EIA CC1206 [C3216]

电容范围图

温度特性: X7R (±15%)、X7S (±22%)、X7T (+22/-33%)

额定电压: 630V (2J)、450V (2W)、350V (2V)、250V (2E)、100V (2A)

电容				X7R			X.	7T		
(pF)	代码	电容容差	2J (630V)	2E (250V)	2A (100V)	2J (630V)	2W (450V)	2V (350V)	2E (250V)	
1,000	102	K: ±10%								
1,500	152	M: ±20%								
2,200	222									
3,300	332									
4,700	472									
6,800	682									
10,000	103									
15,000	153									
22,000	223									
33,000	333									
47,000	473									
68,000	683									
100,000	104									标准厚度
150,000	154									0.85 mm
220,000	224									
330,000	334									1.15 mm
470,000	474									1.30 mm
680,000	684									
1,000,000	105									1.60 mm





EIA CC1210 [C3225]

电容范围图

温度特性: COG (0 ±30ppm/℃)、CH (0 ±60ppm/℃)、JB (±10%) 额定电压: 630V (2J)、450V (2W)、250V (2E)、100V (2A)

电容				C)G			С	Н			JB		
(pF)	代码	电容容差	2J (630V)	2W (450V)	2E (250V)	2A (100V)	2J (630V)	2W (450V)	2E (250V)	2A (100V)	2J (630V)	2E (250V)	2A (100V)	
3,900	392	J: ±5%												
4,700	472	K: ±10%												
5,600	562	M: ±20%												
6,800	682													
8,200	822													
10,000	103													
15,000	153													
22,000	223													
33,000	333													
47,000	473													
68,000	683											_		
100,000	104													1= \4 = -
150,000	154													标准厚度
220,000	224													1.25 mm
330,000	334													1.60 mm
470,000	474													
680,000	684													2.00 mm
1,000,000	105													2.30 mm
1,500,000	155													2.50 mm
2,200,000	225													2.30 111111

电容范围图

温度特性: X5R (±15%)、X7R (±15%)、X7S (±22%)、X7T (+22/-33%)

额定电压: 630V (2J)、450V (2W)、250V (2E)、100V (2A)

电容				X5R			X7R		X7S		X7T		
(pF)	代码	电容容差	2J (630V)	2E (250V)	2A (100V)	2J (630V)	2E (250V)	2A (100V)	2A (100V)	2J (630V)	2W (450V)	2E (250V)	
47,000	473	K: ± 10%											
68,000	683	M: ± 20%											
100,000	104												
150,000	154												
220,000	224												
330,000	334												
470,000	474												
680,000	684												1.4.6.0
1,000,000	105												标准厚度
1,500,000	155												1.60 mm
2,200,000	225												2.00 mm
3,300,000	335												
4,700,000	475												2.30 mm





EIA CC1812 [C4532]

电容范围图

温度特性: COG (0 ±30ppm/℃)、CH (0 ±60ppm/℃)、JB (±10%) 额定电压: 630V (2J)、450V (2W)、250V (2E)、100V (2A)

静電容				COG				С	H			JB	
(pF)	コード	許容差	2J (630V)	2W (450V)	2E (250V)	2A (100V)	2J (630V)	2W (450V)	2E (250V)	2A (100V)	2J (630V)	2E (250V)	2A (100V)
8,200	822	J: ±5%											
10,000	103	K: ± 10%											
15,000	153	M: ± 20%											
22,000	223												
33,000	333												
47,000	473												
68,000	683												
100,000	104												
150,000	154												
220,000	224												
330,000	334												
680,000	684												
1,000,000	105												
1,500,000	155												
2,200,000	225												

电容范围图

温度特性: X5R (±15%)、X7R (±15%)、X7S (±22%)、X7T (+22/-33%)

额定电压: 630V (2J)、450V (2W)、250V (2E)、100V (2A)

	`		X!	5R	, ,	X7R		X7S		X7T		
电容		电容容差	2J	2E	2J	2E	2A	2A	2J	2W	2E	
(pF)	代码	-core		(250V)					(630V)			
68,000	683	K: ± 10%										
100,000	104	M: ± 20%										
150,000	154											
220,000	224											
300,000	304											
330,000	334											
470,000	474					•						标准厚度
680,000	684											1.60 mm
1,000,000	105											
1,500,000	155											2.00 mm
2,200,000	225											2.30 mm
3,300,000	335											
4,700,000	475											2.50 mm





EIA CC2220 [C5750]

电容范围图

温度特性: COG (0 ± 30ppm/°C)、CH (0 ± 60ppm/°C) 额定电压: 630V (2J)、450V (2W)、250V (2E)、100V (2A)

电视				C)G			C	Н		
(pF)	代码	电容容差	2J (630V)	2W (450V)	2E (250V)	2A (100V)	2J (630V)	2W (450V)	2E (250V)	2A (100V)	标准厚度
68,000	0 683	K: ±10%									2.30 mm
100,000	0 104	J: ±5%									2.80 mm
150,000	0 154										2.00 111111

电容范围图

温度特性: JB (±10%)、X5R (±15%)、X6S (±22%) 额定电压: 630V (2J)、250V (2E)、100V (2A)

电容		, , ,		JB	I		X5R	I	X6S	
(pF)	代码	电容容差	2J (630V)	2E (250V)	2A (100V)	2J (630V)	2E (250V)	2A (100V)	2W (450V)	
150,000	154	K: ±10%								
220,000	224	M: ±20%								
330,000	334									
470,000	474									
680,000	684									标准厚度
1,000,000	105			•			•			
1,500,000	155									1.60 mm
2,200,000	225								_	2.30 mm
3,300,000	335									
4,700,000	475									2.50 mm

电容范围图

温度特性: X7R (±15%)、X7S (±22%)、X7T (+22/-33%) 额定电压: 630V (2J)、450V (2W)、250V (2E)、100V (2A)

一	0307 (23) \ 430 \ (2\\)	\ 250V	(∠⊏)、 1	00 V (2A)				,
电容				X7R		X7S		X7T		
		电容容差	2J	2E	2A	2A	2J	2W	2E	
(pF)	代码		(630V)	(250V)	(100V)	(100V)	(630V)	(450V)	(250V)	
150,000	154	K: ±10%								
220,000	224	M: ± 20%								
330,000	334									
470,000	474									
680,000	684									
1,000,000	105									
1,500,000	155									标准厚度
2,200,000	225									1.60 mm
3,300,000	335									
4,700,000	475									2.00 mm
6,800,000	685									2.30 mm
10,000,000	106									
15,000,000	156									2.50 mm

MULTILAYER CERAMIC CHIP CAPACITORS





种类1(温度补偿用)

电容	尺寸	厚度 (mm)	电容容差	目录型号 额定电压 Edc:630V	额定电压 Edc: 450V	额定电压 Edc: 250V	额定电压 Edc: 100V
1 pF	1608	0.80 ± 0.10	± 0.25pF				C1608C0G2A010C080AA
1.5 pF	1608	0.80 ± 0.10	± 0.25pF				C1608C0G2A1R5C080AA
2 pF	1608	0.80 ± 0.10	± 0.25pF				C1608C0G2A020C080AA
2.2 pF	1608	0.80 ± 0.10	± 0.25pF				C1608C0G2A2R2C080AA
3 pF	1608	0.80 ± 0.10	± 0.25pF				C1608C0G2A030C080AA
3.3 pF	1608	0.80 ± 0.10	± 0.25pF				C1608C0G2A3R3C080AA
4 pF	1608	0.80 ± 0.10	± 0.25pF				C1608C0G2A040C080AA
4.7 pF	1608	0.80 ± 0.10	± 0.25pF				C1608C0G2A4R7C080AA
5 pF	1608	0.80 ± 0.10	± 0.25pF				C1608C0G2A050C080AA
6 pF	1608	0.80 ± 0.10	± 0.50pF				C1608C0G2A060D080AA
6.8 pF	1608	0.80 ± 0.10	± 0.50pF				C1608C0G2A6R8D080AA
7 pF	1608	0.80 ± 0.10	± 0.50pF				C1608C0G2A070D080AA
8 pF	1608	0.80 ± 0.10	± 0.50pF				C1608C0G2A080D080AA
9 pF	1608	0.80 ± 0.10	± 0.50pF				C1608C0G2A090D080AA
10 pF	1608	0.80 ± 0.10	± 0.50pF				C1608C0G2A100D080AA
12 pF	1608	0.80 ± 0.10	± 5%				C1608C0G2A120J080AA
15 pF	1608	0.80 ± 0.10	± 5%				C1608C0G2A150J080AA
18 pF	1608	0.80 ± 0.10	± 5%				C1608C0G2A180J080AA
22 pF	1608	0.80 ± 0.10	± 5%				C1608C0G2A160J080AA
22 pF 27 pF	1608	0.80 ± 0.10 0.80 ± 0.10	± 5%				C1608C0G2A270J080AA
33 pF	1608	0.80 ± 0.10	± 5%				C1608C0G2A330J080AA
39 pF	1608	0.80 ± 0.10	± 5%				C1608C0G2A390J080AA
47 pF	1608	0.80 ± 0.10	± 5%				C1608C0G2A470J080AA
56 pF	1608	0.80 ± 0.10	± 5%				C1608C0G2A560J080AA
68 pF	1608	0.80 ± 0.10	± 5%				C1608C0G2A680J080AA
82 pF	1608	0.80 ± 0.10	± 5%				C1608C0G2A820J080AA
	1005	0.50 ± 0.05	± 10%				C1005C0G2A101K050BA
		0.00 ± 0.00	± 5%				C1005C0G2A101J050BA
			± 10%			C1608C0G2E101K080AA	C1608C0G2A101K080AA
	1608	0.80 ± 0.10	± 5%			C1608C0G2E101J080AA	C1608C0G2A101J080AA
100 [1000	0.00 ± 0.10	± 2%				C1608C0G2A101G080AA
100 pF			± 1%				C1608C0G2A101F080AA
	0040	0.00 0.45	± 10%		C2012C0G2W101K060AA		
	2012	0.60 ± 0.15	± 5%		C2012C0G2W101J060AA		
	0010	0.00 0.15	± 10%	C3216C0G2J101K060AA			
	3216	0.60 ± 0.15	± 5%	C3216C0G2J101J060AA			
			± 10%				C1005C0G2A121K050BA
	1005	0.50 ± 0.05	± 5%				C1005C0G2A121J050BA
	-		± 10%			C1608C0G2E121K080AA	C1608C0G2A121K080AA
	1608	0.80 ± 0.10	± 5%			C1608C0G2E121J080AA	C1608C0G2A121J080AA
120 pF			± 10%		C2012C0G2W121K060AA	0.0000000000000000000000000000000000000	0.0000000
	2012	0.60 ± 0.15	± 5%		C2012C0G2W121J060AA		
	-		± 10%	C3216C0G2J121K060AA	020120002111210000711		
	3216	0.60 ± 0.15	± 5%	C3216C0G2J121J060AA			
				C32 10C0G23 12 13000AA			C1005C0G2A151K050BA
	1005	0.50 ± 0.05	± 10%				C1005C0G2A151K050BA
	-		± 5%			C10000000015151V000AA	C1005C0G2A151J050BA
	1608	0.80 ± 0.10	± 10%			C1608C0G2E151K080AA	C1608C0G2A151K080AA
150 pF			± 5%		000100000000000000000000000000000000000	C1608C0G2E151J080AA	C1608C0G2A151J080AA
	2012	0.60 ± 0.15	± 10%		C2012C0G2W151K060AA		
			± 5%		C2012C0G2W151J060AA		
	3216	0.60 ± 0.15	± 10%	C3216C0G2J151K060AA			
	- ***		± 5%	C3216C0G2J151J060AA			
	1005	0.50 ± 0.05	± 10%				C1005C0G2A181K050BA
		0.00 ± 0.00	± 5%				C1005C0G2A181J050BA
	1608	0.80 ± 0.10	± 10%			C1608C0G2E181K080AA	C1608C0G2A181K080AA
180 pF	1000	0.00 ± 0.10	± 5%			C1608C0G2E181J080AA	C1608C0G2A181J080AA
100 PF	2012	0.60 + 0.15	± 10%		C2012C0G2W181K060AA		
	2012	0.60 ± 0.15	± 5%		C2012C0G2W181J060AA		
				00040000014041/00044			
	3216	0.60 ± 0.15	± 10%	C3216C0G2J181K060AA			





种类1(温度补偿用)

电容	尺寸	厚度 (mm)	电容容差	目录型号 	额定电压 Edc: 450V	额定电压 Edc: 250V	额定电压 Edc: 100V
	1005	0.50 ± 0.05	± 10%				C1005C0G2A221K050BA
	1005	0.50 ± 0.05	± 5%				C1005C0G2A221J050BA
	1608	0.80 ± 0.10	± 10%			C1608C0G2E221K080AA	C1608C0G2A221K080AA
220 pF			± 5%			C1608C0G2E221J080AA	C1608C0G2A221J080AA
	2012	0.60 ± 0.15	± 10%		C2012C0G2W221K060AA		
			± 5%	C201CC0C0 1001V0C0 A A	C2012C0G2W221J060AA		
	3216	0.60 ± 0.15	± 10% ± 5%	C3216C0G2J221K060AA C3216C0G2J221J060AA			
			± 10%	C3210C0G232213000AA			C1005C0G2A271K050BA
	1005	0.50 ± 0.05	± 10%				C1005C0G2A271X050BA
			± 10%			C1608C0G2E271K080AA	C1608C0G2A271K080A
	1608	0.80 ± 0.10	± 5%			C1608C0G2E271J080AA	C1608C0G2A271J080A
270 pF	0010	0.00 0.15	± 10%		C2012C0G2W271K060AA		
	2012	0.60 ± 0.15	± 5%		C2012C0G2W271J060AA		
	3216	0.60 ± 0.15	± 10%	C3216C0G2J271K060AA			
	3210	0.60 ± 0.15	± 5%	C3216C0G2J271J060AA			
	1005	0.50 ± 0.05	± 10%				C1005C0G2A331K050B
	1000	0.00 ± 0.00	± 5%				C1005C0G2A331J050B
	1608	0.80 ± 0.10	± 10%			C1608C0G2E331K080AA	C1608C0G2A331K080A
330 pF			± 5%		000100000000000000000000000000000000000	C1608C0G2E331J080AA	C1608C0G2A331J080AA
	2012	0.60 ± 0.15	± 10%		C2012C0G2W331K060AA		
			± 5%	000400000000041400044	C2012C0G2W331J060AA		
	3216	0.60 ± 0.15	± 10% ± 5%	C3216C0G2J331K060AA C3216C0G2J331J060AA			
			± 5% ± 10%	C32 10C0G2J33 1J000AA			C1005C0G2A391K050B
	1005	0.50 ± 0.05	± 10%				C1005C0G2A391J050B
			± 10%			C1608C0G2E391K080AA	C1608C0G2A391K080A
	1608	0.80 ± 0.10	± 5%			C1608C0G2E391J080AA	C1608C0G2A391J080A
390 pF			± 10%		C2012C0G2W391K060AA		
	2012	0.60 ± 0.15	± 5%		C2012C0G2W391J060AA		
	0010	0.00 0.15	± 10%	C3216C0G2J391K060AA			
	3216	0.60 ± 0.15	± 5%	C3216C0G2J391J060AA			
	1005	0.50 . 0.05	± 10%				C1005C0G2A471K050BA
	1005	0.50 ± 0.05	± 5%				C1005C0G2A471J050BA
	1608	0.80 ± 0.10	± 10%			C1608C0G2E471K080AA	C1608C0G2A471K080A
470 pF	1000	0.00 ± 0.10	± 5%			C1608C0G2E471J080AA	C1608C0G2A471J080AA
., о р.	2012	0.60 ± 0.15	± 10%		C2012C0G2W471K060AA		
			± 5%		C2012C0G2W471J060AA		
	3216	0.85 ± 0.15	± 10%	C3216C0G2J471K085AA			
			± 5%	C3216C0G2J471J085AA			C1005C0G2A561K050B0
	1005	0.50 ± 0.05	± 10% ± 5%				C1005C0G2A561J050B0
			± 5%			C1608C0G2E561K080AA	C1608C0G2A561K080A
	1608	0.80 ± 0.10	± 10%			C1608C0G2E561J080AA	C1608C0G2A561J080A
560 pF			± 10%		C2012C0G2W561K060AA	01000000220010000771	010000002/10010000/1
	2012	0.60 ± 0.15	± 5%		C2012C0G2W561J060AA		
	-		± 10%	C3216C0G2J561K085AA	020120002110010000711		
	3216	0.85 ± 0.15	± 5%	C3216C0G2J561J085AA			
	1005	0.50 0.05	± 10%				C1005C0G2A681K050B0
	1005	0.50 ± 0.05	± 5%				C1005C0G2A681J050B0
	1000	0.00 - 0.10	± 10%			C1608C0G2E681K080AA	C1608C0G2A681K080A
680 pF	1608	0.80 ± 0.10	± 5%			C1608C0G2E681J080AA	C1608C0G2A681J080A
000 þi	2012	0.60 ± 0.15	± 10%		C2012C0G2W681K060AA		
	2012	0.00 ± 0.13	± 5%		C2012C0G2W681J060AA		
	3216	0.85 ± 0.15	± 10%	C3216C0G2J681K085AA			
	0210	0.00 £ 0.10	± 5%	C3216C0G2J681J085AA			
	1005	0.50 ± 0.05	± 10%				C1005C0G2A821K050B0
		0.00 ± 0.00	± 5%				C1005C0G2A821J050B
	1608	0.80 ± 0.10	± 10%			C1608C0G2E821K080AA	C1608C0G2A821K080A
820 pF			± 5%		000100000000000000000000000000000000000	C1608C0G2E821J080AA	C1608C0G2A821J080A
P.	2012	0.60 ± 0.15	± 10%		C2012C0G2W821K060AA	C2012C0G2E821K060AA	
			± 5%	00040000010011100	C2012C0G2W821J060AA	C2012C0G2E821J060AA	
	3216	0.85 ± 0.15	± 10%	C3216C0G2J821K085AA			
	3216		± 5%	C3216C0G2J821J085AA			





种类1(温度补偿用)

电容	尺寸	厚度 (mm)	电容容差	目录型号 额定电压 Edc: 630V	额定电压 Edc: 450V	额定电压 Edc: 250V	额定电压 Edc: 100V
	1005	0.50 0.05	± 10%				C1005C0G2A102K050B0
	1005	0.50 ± 0.05	± 5%				C1005C0G2A102J050B0
	-		± 10%			C1608C0G2E102K080AA	C1608C0G2A102K080A
	1000	-	± 5%			C1608C0G2E102J080AA	C1608C0G2A102J080A
	1608	0.80 ± 0.10	± 2%				C1608C0G2A102G080A
1		-	± 1%				C1608C0G2A102F080A
1 nF		0.60 . 0.15	± 10%		C2012C0G2W102K060AA		
	2012	0.60 ± 0.15 -	± 5%		C2012C0G2W102J060AA		C2012C0G2A102J060A
	2012	0.85 ± 0.15	± 10%			C2012C0G2E102K085AA	
		0.00 ± 0.10	± 5%			C2012C0G2E102J085AA	
	3216	0.85 ± 0.15 -	± 10%	C3216C0G2J102K085AA			
	02.0	0.00 ± 0.10	± 5%	C3216C0G2J102J085AA			
	1608	0.80 ± 0.10 -	± 10%			C1608C0G2E122K080AA	C1608C0G2A122K080A
			± 5%			C1608C0G2E122J080AA	C1608C0G2A122J080A
		0.60 ± 0.15	± 10%		C2012C0G2W122K060AA		
1.2 nF	2012		± 5%		C2012C0G2W122J060AA		C2012C0G2A122J060A
		0.85 ± 0.15	± 10%			C2012C0G2E122K085AA	
			± 5%			C2012C0G2E122J085AA	
	3216	0.85 ± 0.15	± 10%	C3216C0G2J122K085AA			
			± 5%	C3216C0G2J122J085AA		010000000051501/000044	010000000011501/0001
	1608	0.80 ± 0.10	± 10%			C1608C0G2E152K080AA	C1608C0G2A152K080A
			± 5%			C1608C0G2E152J080AA	C1608C0G2A152J080A
		0.60 ± 0.15	± 10%				C2012C0G2A152K060A
1.5 nF	2012		± 5%		C2012C0C2N1E2K02EAA	C0010C0C0E1E0V00EAA	C2012C0G2A152J060A
		0.85 ± 0.15	± 10% ± 5%		C2012C0G2W152K085AA C2012C0G2W152J085AA	C2012C0G2E152K085AA C2012C0G2E152J085AA	
	-			C2216C0C2 HE2K11E A A	C2012C0G2W152J085AA	C2012C0G2E152J085AA	
	3216	1.15 ± 0.15	± 10% ± 5%	C3216C0G2J152K115AA C3216C0G2J152J115AA			
			± 10%	C32 16C0G2J 132J 113AA		C1608C0G2E182K080AA	C1608C0G2A182K080A
	1608	0.80 ± 0.10	± 10%			C1608C0G2E182J080AA	C1608C0G2A182J080A
			± 10%		C2012C0G2W182K085AA	C 1000C0G2L 1023000AA	C2012C0G2A182K085A
		0.85 ± 0.15	± 10%		C2012C0G2W182J085AA		C2012C0G2A182J085A
1.8 nF	2012		± 10%		020120002W1020000/W	C2012C0G2E182K125AA	020120002/11020000/1
		1.25 ± 0.20 -	± 5%			C2012C0G2E182J125AA	
			± 10%	C3216C0G2J182K115AA		02012000221020120711	
	3216	1.15 ± 0.15	± 5%	C3216C0G2J182J115AA			
			± 10%	00210000201020110701			C1608C0G2A222K080A
		0.80 ± 0.10	± 5%				C1608C0G2A222J080A
	1608		± 10%			C1608C0G2E222K080AA	
		0.80 +0.15/-0.1 -	± 5%			C1608C0G2E222J080AA	
		0.05 0.15	± 10%		C2012C0G2W222K085AA		C2012C0G2A222K085A
2.2 nF	0010	0.85 ± 0.15 -	± 5%		C2012C0G2W222J085AA		C2012C0G2A222J085A
	2012		± 10%			C2012C0G2E222K125AA	
		1.25 ± 0.20 -	± 5%			C2012C0G2E222J125AA	
	2010	1.15 . 0.15	± 10%	C3216C0G2J222K115AA			
	3216	1.15 ± 0.15 -	± 5%	C3216C0G2J222J115AA			
	1600	0.80 +0.15/-0.1 -	± 10%				C1608C0G2A272K080A
	1608	0.80 +0.15/-0.1	± 5%				C1608C0G2A272J080A
2.7 pE	2012	1.05 . 0.00	± 10%		C2012C0G2W272K125AA	C2012C0G2E272K125AA	C2012C0G2A272K125A
2.7 nF	2012	1.25 ± 0.20 -	± 5%		C2012C0G2W272J125AA	C2012C0G2E272J125AA	C2012C0G2A272J125A
	3216	1.60 ± 0.20 -	± 10%	C3216C0G2J272K160AA			
	3210	1.60 ± 0.20	± 5%	C3216C0G2J272J160AA			
	1600	0.90 +0.15/.0.1	± 10%				C1608C0G2A332K080A
	1000	0.80 +0.15/-0.1 -	± 5%				C1608C0G2A332J080A
		0.85 ± 0.15	± 10%			C2012C0G2E332K085AA	
	2012		± 5%			C2012C0G2E332J085AA	
3.3 nF	2012	1.25 ± 0.20	± 10%		C2012C0G2W332K125AA		C2012C0G2A332K125A
J.J 111		1.20 ± 0.20	± 5%		C2012C0G2W332J125AA		C2012C0G2A332J125A
		0.85 ± 0.15 -	± 10%			C3216C0G2E332K085AA	
	3216		± 5%			C3216C0G2E332J085AA	
	3210	1.60 ± 0.20	± 10%	C3216C0G2J332K160AA			
		1.00 ± 0.20	± 5%	C3216C0G2J332J160AA			





范围表

种类1(温度补偿用)

电容	尺寸	厚度	电容容差	目录型号	#### F F L		#### F F I
		(mm)	. 100/	额定电压 Edc: 630V	额定电压 Edc: 450V	额定电压 Edc: 250V	额定电压 Edc: 100V
	1608	0.80 ± 0.10	± 10% ± 5%				C1608C0G2A392K080AC C1608C0G2A392J080AC
			± 10%		C2012C0G2W392K125AA	C2012C0G2E392K125AA	C2012C0G2A392K125AA
	2012	1.25 ± 0.20	± 10 %		C2012C0G2W392K125AA	C2012C0G2E392J125AA	C2012C0G2A392J125AA
			± 10%		020120002W0920120AA	020120002L0320120AA	C3216C0G2A392K060AA
		0.60 ± 0.15	± 5%				C3216C0G2A392J060AA
3.9 nF	-		± 10%	C3216C0G2J392K085AA			00210000210020000111
	3216	0.85 ± 0.15	± 5%	C3216C0G2J392J085AA			
	-		± 10%			C3216C0G2E392K115AA	
		1.15 ± 0.15	± 5%			C3216C0G2E392J115AA	
	0005	1.05 0.00	± 10%	C3225C0G2J392K125AA			
	3225	1.25 ± 0.20	± 5%	C3225C0G2J392J125AA			
	1000	0.00 0.10	± 10%				C1608C0G2A472K080AC
	1608	0.80 ± 0.10	± 5%				C1608C0G2A472J080AC
	0010	1.05 . 0.00	± 10%		C2012C0G2W472K125AA	C2012C0G2E472K125AA	C2012C0G2A472K125AA
	2012	1.25 ± 0.20	± 5%		C2012C0G2W472J125AA	C2012C0G2E472J125AA	C2012C0G2A472J125AA
4.7 nF		0.85 ± 0.15	± 10%	C3216C0G2J472K085AA			C3216C0G2A472K085AA
4./ IIF	3216 -		± 5%	C3216C0G2J472J085AA			C3216C0G2A472J085AA
	3210 -	1.15 ± 0.15	± 10%			C3216C0G2E472K115AA	
		1.15 ± 0.15	± 5%			C3216C0G2E472J115AA	
	3225	1.60 ± 0.20	± 10%	C3225C0G2J472K160AA			
	0220	1.00 ± 0.20	± 5%	C3225C0G2J472J160AA			
	1608	0.80 ± 0.10	± 10%				C1608C0G2A562K080AC
		0.00 ± 0.10	± 5%				C1608C0G2A562J080AC
	2012	1.25 ± 0.20	± 10%		C2012C0G2W562K125AA	C2012C0G2E562K125AA	C2012C0G2A562K125AA
		1120 2 0120	± 5%		C2012C0G2W562J125AA	C2012C0G2E562J125AA	C2012C0G2A562J125AA
5.6 nF		0.85 ± 0.15	± 10%				C3216C0G2A562K085AA
	3216 -		± 5%				C3216C0G2A562J085AA
		1.15 ± 0.15	± 10%	C3216C0G2J562K115AA		C3216C0G2E562K115AA	
			± 5%	C3216C0G2J562J115AA		C3216C0G2E562J115AA	
	3225	1.60 ± 0.20	± 10%	C3225C0G2J562K160AA			
			± 5%	C3225C0G2J562J160AA			0.1000000000000000000000000000000000000
	1608	0.80 ± 0.10	± 10%				C1608C0G2A682K080AC
			± 5%			000400000000000000000000000000000000000	C1608C0G2A682J080AC
	2012	1.25 ± 0.20	± 10%			C2012C0G2E682K125AA	C2012C0G2A682K125AA
			± 5%	C2010C0C0 IC00V11E A A	C2010C0C0MC00V11EAA	C2012C0G2E682J125AA	C2012C0G2A682J125AA
6.8 nF		1.15 ± 0.15	± 10% ± 5%	C3216C0G2J682K115AA C3216C0G2J682J115AA	C3216C0G2W682K115AA C3216C0G2W682J115AA		C3216C0G2A682K115AA C3216C0G2A682J115AA
	3216 -		± 10%	C3216C0G2J662J113AA	C3216C0G2W682J113AA	C3216C0G2E682K160AA	C3210CUG2A002J113AA
		1.60 ± 0.20	± 10%			C3216C0G2E682J160AA	
			± 10%	C3225C0G2J682K200AA		032 100002E0020 100AA	
	3225	2.00 ± 0.20	± 5%	C3225C0G2J682J200AA			
			± 10%	00220000200020200707			C1608C0G2A822K080AC
	1608	0.80 ± 0.10	± 5%				C1608C0G2A822J080AC
			± 10%			C2012C0G2E822K125AA	C2012C0G2A822K125AA
	2012	1.25 ± 0.20	± 5%			C2012C0G2E822J125AA	C2012C0G2A822J125AA
			± 10%		C3216C0G2W822K115AA	5_15 GL_CC_C (LO) V (C3216C0G2A822K115AA
		1.15 ± 0.15	± 5%		C3216C0G2W822J115AA		C3216C0G2A822J115AA
8.2 nF	3216 -		± 10%	C3216C0G2J822K160AA	32.000	C3216C0G2E822K160AA	12.1011.2010.20110/0/
		1.60 ± 0.20	± 5%	C3216C0G2J822J160AA		C3216C0G2E822J160AA	
			± 10%	C3225C0G2J822K125AA			
	3225	1.25 ± 0.20	± 5%	C3225C0G2J822J125AA			
			± 10%	C4532C0G2J822K160KA			
	4532	1.60 ± 0.20	± 5%	C4532C0G2J822J160KA			
			± 10%				C1608C0G2A103K080AC
	1608	0.80 ± 0.10	± 5%				C1608C0G2A103J080AC
			± 10%			C2012C0G2E103K125AA	C2012C0G2A103K125AA
	2012	1.25 ± 0.20	± 5%			C2012C0G2E103J125AA	C2012C0G2A103J125AA
10 nF			± 10%			C3216C0G2E103K115AA	C3216C0G2A103K115AA
		1.15 ± 0.15	± 5%			C3216C0G2E103J115AA	C3216C0G2A103J115AA
			_ 0 / 0				
	3216 -	1.60 ± 0.20	± 10%	C3216C0G2J103K160AA	C3216C0G2W103K160AA		

MULTILAYER CERAMIC CHIP CAPACITORS





种类1(温度补偿用)

电容	尺寸	厚度 (mm)	电容容差	一目录型号 			
		(111111)	100/	额定电压 Edc: 630V	额定电压 Edc: 450V	额定电压 Edc: 250V	额定电压 Edc: 100V
		1.25 ± 0.20	± 10%	C3225C0G2J103K125AA			
	3225		± 5%	C3225C0G2J103J125AA		00005000051001/1001	
10 nF		1.60 ± 0.20	± 10%			C3225C0G2E103K160AA	
			± 5%	0.5000000000000000000000000000000000000		C3225C0G2E103J160AA	
	4532	1.60 ± 0.20	± 10%	C4532C0G2J103K160KA			
			± 5%	C4532C0G2J103J160KA			000100000115011005
	2012	0.85 ± 0.15	± 10%				C2012C0G2A153K085A
			± 5%				C2012C0G2A153J085A
		1.15 ± 0.15	± 10%				C3216C0G2A153K115A
			± 5%			00010000051501/10011	C3216C0G2A153J115A
	3216	1.60 ± 0.20	± 10%			C3216C0G2E153K160AA	
			± 5%		000100000000000000000000000000000000000	C3216C0G2E153J160AA	
		1.60 +0.3/-0.1	± 10%		C3216C0G2W153K160AA		
15 nF			± 5%		C3216C0G2W153J160AA		000000000000000000000000000000000000000
		1.25 ± 0.20	± 10%				C3225C0G2A153K125A
			± 5%				C3225C0G2A153J125A
	3225	1.60 ± 0.20	± 10%	C3225C0G2J153K160AA			
			± 5%	C3225C0G2J153J160AA			
		2.00 ± 0.20	± 10%			C3225C0G2E153K200AA	
			± 5%			C3225C0G2E153J200AA	
	4532	2.50 ± 0.30	± 10%	C4532C0G2J153K250KA			
			± 5%	C4532C0G2J153J250KA			
	2012	1.25 ± 0.20	± 10%				C2012C0G2A223K125A
			± 5%				C2012C0G2A223J125A
		1.60 ± 0.20	± 10%				C3216C0G2A223K160A
	3216		± 5%				C3216C0G2A223J160A
	02.0	1.60 +0.3/-0.1	± 10%			C3216C0G2E223K160AA	
		1.00 10.0, 0.1	± 5%			C3216C0G2E223J160AA	
22 nF		1.60 ± 0.20	± 10%			C3225C0G2E223K160AA	C3225C0G2A223K160A
	3225		± 5%			C3225C0G2E223J160AA	C3225C0G2A223J160A
	0220	2.30 ± 0.20	± 10%	C3225C0G2J223K230AA	C3225C0G2W223K230AA		
		2.00 ± 0.20	± 5%	C3225C0G2J223J230AA	C3225C0G2W223J230AA		
		1.60 ± 0.20	± 10%			C4532C0G2E223K160KA	
	4532		± 5%			C4532C0G2E223J160KA	
	1002	3.20 ± 0.30	± 10%	C4532C0G2J223K320KA			
		0.20 ± 0.00	± 5%	C4532C0G2J223J320KA			
	2012	1.25 ± 0.20	± 10%				C2012C0G2A333K125A
	2012	1.25 ± 0.20	± 5%				C2012C0G2A333J125A
	3216	1.60 +0.3/-0.1	± 10%				C3216C0G2A333K160A
	0210	1.00 10.0/ 0.1	± 5%				C3216C0G2A333J160A
		2.00 ± 0.20	± 10%				C3225C0G2A333K200A
33 nF		2.00 ± 0.20	± 5%				C3225C0G2A333J200A
00 111	3225	2.30 ± 0.20	± 10%			C3225C0G2E333K230AA	
	0220	2.30 ± 0.20	± 5%			C3225C0G2E333J230AA	
		2.50 ± 0.30	± 10%	C3225C0G2J333K250AA	C3225C0G2W333K250AA		
		2.30 ± 0.30	± 5%	C3225C0G2J333J250AA	C3225C0G2W333J250AA		
	4520	2.00 . 0.20	± 10%	C4532C0G2J333K200KA		C4532C0G2E333K200KA	
	4532	2.00 ± 0.20	± 5%	C4532C0G2J333J200KA		C4532C0G2E333J200KA	
	0010	1.15 0.15	± 10%				C3216C0G2A473K115A
	3216	1.15 ± 0.15	± 5%				C3216C0G2A473J115A
			± 10%				C3225C0G2A473K230A
		2.30 ± 0.20	± 5%				C3225C0G2A473J230A
	3225		± 10%			C3225C0G2E473K250AA	
		2.50 ± 0.30	± 5%			C3225C0G2E473J250AA	
47 nF			± 10%			1322000022 11 002007 11	C4532C0G2A473K200I
		2.00 ± 0.20	± 10%				C4532C0G2A473I200I
			± 10%		C4532C0G2W473K230KA		5-0020002A41002001
	4532	2.30 ± 0.20					
			± 5%	C4E20C0C0 14701/0001/ A	C4532C0G2W473J230KA	C4E22C0C0C1E472I/220I/A	
		3.20 ± 0.30	± 10% ± 5%	C4532C0G2J473K320KA C4532C0G2J473J320KA		C4532C0G2E473K320KA C4532C0G2E473J320KA	



MULTILAYER CERAMIC CHIP CAPACITORS



电容 范围表

种类1(温度补偿用)

		厚度	中南南羊	目录型号			
电容	尺寸	(mm)	电容容差	额定电压 Edc: 630V	额定电压 Edc: 450V	额定电压 Edc: 250V	额定电压 Edc: 100V
	3216	1.60 ± 0.20	± 10%				C3216C0G2A683K160AC
	3210	1.00 ± 0.20	± 5%				C3216C0G2A683J160AC
	3225	2.30 ± 0.20	± 10%				C3225C0G2A683K230AA
	3223	2.30 ± 0.20	± 5%				C3225C0G2A683J230AA
		2.30 ± 0.20	± 10%			C4532C0G2E683K230KN	_
68 nF		2.30 ± 0.20	± 5%			C4532C0G2E683J230KN	_
00 11	4532	2.50 ± 0.30	± 10%				C4532C0G2A683K250KA
	4332	2.50 ± 0.50	± 5%				C4532C0G2A683J250KA
	-	3.20 ± 0.30	± 10%		C4532C0G2W683K320KA		_
		3.20 ± 0.30	± 5%		C4532C0G2W683J320KA		
	5750	2.30 ± 0.20	± 10%	C5750C0G2J683K230KC			
	3730	2.30 ± 0.20	± 5%	C5750C0G2J683J230KC			_
'	3216	1.60 ± 0.20	± 10%				C3216C0G2A104K160AC
	3210	1.00 ± 0.20	± 5%				C3216C0G2A104J160AC
100 nF	4532	3.20 ± 0.30	± 10%			C4532C0G2E104K320KN	C4532C0G2A104K320KA
100 11	4332	3.20 ± 0.30	± 5%			C4532C0G2E104J320KN	C4532C0G2A104J320KA
	5750	2.80 ± 0.30	± 10%	C5750C0G2J104K280KC	C5750C0G2W104J280KA		_
	3750	∠.ou ± 0.30	± 5%	C5750C0G2J104J280KC	C5750C0G2W104K280KA		
150 nF	5750	2.30 ± 0.20	± 10%			C5750C0G2E154K230KN	C5750C0G2A154K230KA
130 NF	3750	2.30 ± 0.20	± 5%			C5750C0G2E154J230KN	C5750C0G2A154J230KA





种类1(温度补偿用)

		厚度	中南南关	目录型号			
电容	尺寸	(mm)	电容容差	额定电压 Edc: 630V	额定电压 Edc: 450V	额定电压 Edc: 250V	额定电压 Edc: 100V
1 pF	1608	0.80 ± 0.10	± 0.25pF				C1608CH2A010C080AA
1.5 pF	1608	0.80 ± 0.10	± 0.25pF				C1608CH2A1R5C080AA
2 pF	1608	0.80 ± 0.10	± 0.25pF				C1608CH2A020C080AA
2.2 pF	1608	0.80 ± 0.10	± 0.25pF				C1608CH2A2R2C080AA
3 pF	1608	0.80 ± 0.10	± 0.25pF				C1608CH2A030C080AA
3.3 pF	1608	0.80 ± 0.10	± 0.25pF				C1608CH2A3R3C080AA
4 pF	1608	0.80 ± 0.10	± 0.25pF				C1608CH2A040C080AA
4.7 pF	1608	0.80 ± 0.10	± 0.25pF				C1608CH2A4R7C080AA
5 pF	1608	0.80 ± 0.10	± 0.25pF				C1608CH2A050C080AA
6 pF	1608	0.80 ± 0.10	± 0.50pF				C1608CH2A060D080AA
6.8 pF	1608	0.80 ± 0.10	± 0.50pF				C1608CH2A6R8D080AA
7 pF	1608	0.80 ± 0.10	± 0.50pF				C1608CH2A070D080AA
8 pF	1608	0.80 ± 0.10	± 0.50pF				C1608CH2A080D080AA
9 pF	1608	0.80 ± 0.10	± 0.50pF				C1608CH2A090D080AA
10 pF	1608	0.80 ± 0.10	± 0.50pF				C1608CH2A100D080AA
12 pF	1608	0.80 ± 0.10	± 5%				C1608CH2A120J080AA
15 pF	1608	0.80 ± 0.10	± 5%				C1608CH2A150J080AA
18 pF	1608	0.80 ± 0.10	± 5%				C1608CH2A180J080AA
22 pF	1608	0.80 ± 0.10	± 5%				C1608CH2A220J080AA
27 pF	1608	0.80 ± 0.10	± 5%				C1608CH2A270J080AA
33 pF	1608	0.80 ± 0.10	± 5%				C1608CH2A330J080AA
39 pF	1608	0.80 ± 0.10	± 5%				C1608CH2A390J080AA
47 pF	1608	0.80 ± 0.10	± 5%				C1608CH2A470J080AA
56 pF	1608	0.80 ± 0.10	± 5%				C1608CH2A560J080AA
68 pF	1608	0.80 ± 0.10	± 5%				C1608CH2A680J080AA
82 pF	1608	0.80 ± 0.10	± 5%				C1608CH2A820J080AA
			± 10%				C1005CH2A101K050BA
	1005	0.50 ± 0.05	± 5%				C1005CH2A101J050BA
			± 10%			C1608CH2E101K080AA	C1608CH2A101K080AA
	1608	0.80 ± 0.10	± 5%			C1608CH2E101J080AA	C1608CH2A101J080AA
100 pF			± 10%		C2012CH2W101K060AA	0.100001122.10.100007.0.1	0 10000112/110 10000/11
	2012	0.60 ± 0.15	± 5%		C2012CH2W101J060AA		
			± 10%	C3216CH2J101K060AA	020120112001010000701		
	3216	0.60 ± 0.15	± 5%	C3216CH2J101J060AA			
			± 10%	002 1001 120 10 100007 11			C1005CH2A121K050BA
	1005	0.50 ± 0.05	± 5%				C1005CH2A121J050BA
			± 10%			C1608CH2E121K080AA	C1608CH2A121K080AA
	1608	0.80 ± 0.10	± 5%			C1608CH2E121J080AA	C1608CH2A121J080AA
120 pF			± 10%		C2012CH2W121K060AA	0.100001122.12.100007.07	010000112/11210000/1/
	2012	0.60 ± 0.15	± 5%		C2012CH2W121J060AA		
			± 10%	C3216CH2J121K060AA	020120112W1213000AA		
	3216	0.60 ± 0.15	± 10%	C3216CH2J121J060AA			
			± 10%	C32 10C1 123 12 13000AA			C1005CH2A151K050BA
	1005	0.50 ± 0.05	± 10% ± 5%				C1005CH2A151K050BA
			± 5% ± 10%			C1608CH2E151K080AA	
	1608	0.80 ± 0.10	± 10% ± 5%				C1608CH2A151K080AA
150 pF	-		± 5% ± 10%		C2012CH2\\\\1E1\\\060^^	C1608CH2E151J080AA	C1608CH2A151J080AA
	2012	0.60 ± 0.15	± 10% ± 5%		C2012CH2W151K060AA C2012CH2W151J060AA		
				C3216CH2 H51K060AA	C2012CH2W151J060AA		
	3216	0.60 ± 0.15	± 10%	C3216CH2J151K060AA			
			± 5% ± 10%	C3216CH2J151J060AA			C1005CH2A181K050BA
	1005	0.50 ± 0.05					
			± 5%			C1600CH0E101V000AA	C1005CH2A181J050BA
	1608	0.80 ± 0.10	± 10%			C1608CH2E181K080AA	C1608CH2A181K080AA
180 pF			± 5%		00040011018140418000	C1608CH2E181J080AA	C1608CH2A181J080AA
•	2012	0.60 ± 0.15	± 10%		C2012CH2W181K060AA		
	-		± 5%	000400110110110000000000000000000000000	C2012CH2W181J060AA		
	3216	0.60 ± 0.15	± 10%	C3216CH2J181K060AA			
	-		± 5%	C3216CH2J181J060AA			0.10000115.1
	1005	0.50 ± 0.05	± 10%				C1005CH2A221K050BA
220 pF			± 5%				C1005CH2A221J050BA
P.	1608	0.80 ± 0.10	± 10%			C1608CH2E221K080AA	C1608CH2A221K080AA
			± 5%			C1608CH2E221J080AA	C1608CH2A221J080AA

MULTILAYER CERAMIC CHIP CAPACITORS





种类1(温度补偿用)

电容	尺寸	厚度	电容容差	目录型号	***		***
		(mm)	100/	额定电压 Edc: 630V	额定电压 Edc: 450V	额定电压 Edc: 250V	额定电压 Edc: 100V
	2012	0.60 ± 0.15	± 10%		C2012CH2W221K060AA		
220 pF			± 5%	00040011010041/00044	C2012CH2W221J060AA		
	3216	0.60 ± 0.15	± 10%	C3216CH2J221K060AA			
			± 5%	C3216CH2J221J060AA			01005011010711/0505
	1005	0.50 ± 0.05	± 10%				C1005CH2A271K050B/
			± 5%			04000011050741400044	C1005CH2A271J050BA
	1608	0.80 ± 0.10	± 10%			C1608CH2E271K080AA	C1608CH2A271K080A
270 pF			± 5%		C0010CLI0W071V0C0AA	C1608CH2E271J080AA	C1608CH2A271J080AA
	2012	0.60 ± 0.15	± 10% ± 5%		C2012CH2W271K060AA C2012CH2W271J060AA		
				C2216CH2 I271K060AA	C2012CH2W271J060AA		
	3216	0.60 ± 0.15	± 10% ± 5%	C3216CH2J271K060AA C3216CH2J271J060AA			
			± 10%	C3210CH2027 10000AA			C1005CH2A331K050B
	1005	0.50 ± 0.05	± 10 %				C1005CH2A331J050B
			± 10%			C1608CH2E331K080AA	C1608CH2A331K080A
	1608	0.80 ± 0.10	± 10%			C1608CH2E331J080AA	C1608CH2A331J080A
330 pF					C2012CH2W331K060AA	C 1008CH2E33 13000AA	C 1000CHZA33 IJU00A/
	2012	0.60 ± 0.15	± 10% ± 5%		C2012CH2W331J060AA		
			± 5% ± 10%	C3016CH3 331KU6U	OZU IZONZVVOO IJUOUAA		
	3216	0.60 ± 0.15	± 10% ± 5%	C3216CH2J331K060AA C3216CH2J331J060AA			
				C3216CH2J331J060AA			C100ECH2A201K0E0D
	1005	0.50 ± 0.05	± 10% ± 5%				C1005CH2A391K050B C1005CH2A391J050B
						C1608CH2E391K080AA	C1608CH2A391K080A
	1608	0.80 ± 0.10	± 10%				
390 pF			± 5%		C2012CH2W201K060AA	C1608CH2E391J080AA	C1608CH2A391J080A
	2012	0.60 ± 0.15	± 10%		C2012CH2W391K060AA		
			± 5%	C201CCLIQ I201K0C0AA	C2012CH2W391J060AA		
	3216	0.60 ± 0.15	± 10%	C3216CH2J391K060AA			
			± 5%	C3216CH2J391J060AA			C100ECLIOA 471K0E0D
	1005	0.50 ± 0.05	± 10%				C1005CH2A471K050B
			± 5%			04000011054741400044	C1005CH2A471J050B
	1608	0.80 ± 0.10	± 10%			C1608CH2E471K080AA	C1608CH2A471K080A
470 pF		0.00 ± 0.10	± 5%		000100110141711/00011	C1608CH2E471J080AA	C1608CH2A471J080A
	2012	0.60 ± 0.15	± 10%		C2012CH2W471K060AA		
			± 5%		C2012CH2W471J060AA		
	3216	0.85 ± 0.15	± 10%	C3216CH2J471K085AA			
			± 5%	C3216CH2J471J085AA			0.100=0110.1=0.11/0=00
	1005	0.50 ± 0.05	± 10%				C1005CH2A561K050B
			± 5%			0.1000011055011100011	C1005CH2A561J050B0
	1608	0.80 ± 0.10	± 10%			C1608CH2E561K080AA	C1608CH2A561K080A
560 pF			± 5%			C1608CH2E561J080AA	C1608CH2A561J080A
'	2012	0.60 ± 0.15	± 10%		C2012CH2W561K060AA		
			± 5%	000400110150111055	C2012CH2W561J060AA		
	3216	0.85 ± 0.15	± 10%	C3216CH2J561K085AA			
			± 5%	C3216CH2J561J085AA			040050110455
	1005	0.50 ± 0.05	± 10%				C1005CH2A681K050B
			± 5%				C1005CH2A681J050B
	1608	0.80 ± 0.10	± 10%			C1608CH2E681K080AA	C1608CH2A681K080A
680 pF			± 5%			C1608CH2E681J080AA	C1608CH2A681J080A
	2012	0.60 ± 0.15	± 10%		C2012CH2W681K060AA		
			± 5%		C2012CH2W681J060AA		
	3216	0.85 ± 0.15	± 10%	C3216CH2J681K085AA			
			± 5%	C3216CH2J681J085AA			
	1005	0.50 ± 0.05	± 10%				C1005CH2A821K050B
	. 500	0.00 ± 0.00	± 5%				C1005CH2A821J050B
	1608	0.80 ± 0.10	± 10%			C1608CH2E821K080AA	C1608CH2A821K080A
820 pF		3.55 ± 5.16	± 5%			C1608CH2E821J080AA	C1608CH2A821J080A
220 bi	2012	0.60 ± 0.15	± 10%		C2012CH2W821K060AA	C2012CH2E821K060AA	
	2012	0.00 ± 0.10	± 5%		C2012CH2W821J060AA	C2012CH2E821J060AA	
	3216	0.85 ± 0.15	± 10%	C3216CH2J821K085AA			
	0210	0.00 ± 0.10	± 5%	C3216CH2J821J085AA			

MULTILAYER CERAMIC CHIP CAPACITORS





种类1(温度补偿用)

电容	尺寸	厚度 (mm)	电容容差	目录型号 额定电压 Edc: 630V	 额定电压 Edc:450V		
		, ,	± 10%	放足吊座 200:0000	放起吊座 200 : 100 ₹	放起程度 200 : 200 (C1005CH2A102K050B
	1005	0.50 ± 0.05	± 5%				C1005CH2A102J050B0
			± 10%			C1608CH2E102K080AA	C1608CH2A102K080A
	1608	0.80 ± 0.10	± 5%			C1608CH2E102J080AA	C1608CH2A102J080A
			± 10%		C2012CH2W102K060AA		
1 nF	0010	0.60 ± 0.15	± 5%		C2012CH2W102J060AA		C2012CH2A102J060A
	2012		± 10%			C2012CH2E102K085AA	
		0.85 ± 0.15	± 5%			C2012CH2E102J085AA	
	2010	0.05 . 0.15	± 10%	C3216CH2J102K085AA			
	3216	0.85 ± 0.15	± 5%	C3216CH2J102J085AA			
	1608	0.80 ± 0.10	± 10%			C1608CH2E122K080AA	C1608CH2A122K080A
	1000	0.00 ± 0.10	± 5%			C1608CH2E122J080AA	C1608CH2A122J080A
		0.60 ± 0.15	± 10%		C2012CH2W122K060AA		
1.2 nF	2012		± 5%		C2012CH2W122J060AA		C2012CH2A122J060A
1.2111	2012	0.85 ± 0.15	± 10%			C2012CH2E122K085AA	
		0.05 ± 0.15	± 5%			C2012CH2E122J085AA	
	3216	0.85 ± 0.15	± 10%	C3216CH2J122K085AA			
	3210	0.05 ± 0.15	± 5%	C3216CH2J122J085AA			
	1608	0.80 ± 0.10	± 10%			C1608CH2E152K080AA	C1608CH2A152K080A
	1000	0.00 ± 0.10	± 5%			C1608CH2E152J080AA	C1608CH2A152J080A
		0.60 ± 0.15	± 10%				C2012CH2A152K060A
1.5 nF	2012		± 5%				C2012CH2A152J060A
1.5 111	2012	0.85 ± 0.15	± 10%		C2012CH2W152K085AA	C2012CH2E152K085AA	
		0.00 ± 0.10	± 5%		C2012CH2W152J085AA	C2012CH2E152J085AA	
	3216	1.15 ± 0.15	± 10%	C3216CH2J152K115AA			
	0210	1.10 ± 0.10	± 5%	C3216CH2J152J115AA			
	1608	0.80 ± 0.10	± 10%			C1608CH2E182K080AA	C1608CH2A182K080A
		0.00 ± 0.10	± 5%			C1608CH2E182J080AA	C1608CH2A182J080A
		0.85 ± 0.15	± 10%		C2012CH2W182K085AA		C2012CH2A182K085A
1.8 nF	2012		± 5%		C2012CH2W182J085AA		C2012CH2A182J085A
1.0 111	2012	1.25 ± 0.20	± 10%			C2012CH2E182K125AA	
		1.20 1 0.20	± 5%			C2012CH2E182J125AA	
	3216	1.15 ± 0.15	± 10%	C3216CH2J182K115AA			
			± 5%	C3216CH2J182J115AA			
		0.80 ± 0.10	± 10%				C1608CH2A222K080A
	1608		± 5%				C1608CH2A222J080A
		0.80 +0.15/-0.1	± 10%			C1608CH2E222K080AA	
			± 5%			C1608CH2E222J080AA	
2.2 nF		0.85 ± 0.15	± 10%		C2012CH2W222K085AA		C2012CH2A222K085A
	2012		± 5%		C2012CH2W222J085AA		C2012CH2A222J085A
		1.25 ± 0.20	± 10%			C2012CH2E222K125AA	
			± 5%	00040011010001111		C2012CH2E222J125AA	
	3216	1.15 ± 0.15	± 10%	C3216CH2J222K115AA			
			± 5%	C3216CH2J222J115AA			04000011040701/000
	1608	0.80 +0.15/-0.1	± 10%				C1608CH2A272K080A
			± 5%		0004001101410701/40544	00040011050701440544	C1608CH2A272J080A
2.7 nF	2012	1.25 ± 0.20	± 10%		C2012CH2W272K125AA	C2012CH2E272K125AA	C2012CH2A272K125A
			± 5%	00040011010701/40044	C2012CH2W272J125AA	C2012CH2E272J125AA	C2012CH2A272J125A
	3216	1.60 ± 0.20	± 10%	C3216CH2J272K160AA			
			± 5%	C3216CH2J272J160AA			0.10000110.10001/0001
	1608	0.80 +0.15/-0.1	± 10%				C1608CH2A332K080A
			± 5%			000100110E0001/005 * *	C1608CH2A332J080A
		0.85 ± 0.15	± 10%			C2012CH2E332K085AA	
	2012		± 5%		C0040CLI0M000K40E	C2012CH2E332J085AA	C0010CLI0A000K405
		1.25 ± 0.20	± 10%		C2012CH2W332K125AA		C2012CH2A332K125A
3.3 nF			± 5%		C2012CH2W332J125AA	C2016CH0E000V00F	C2012CH2A332J125A
3.3 nF						C3216CH2E332K085AA	
3.3 nF		0.85 ± 0.15	± 10%				
3.3 nF	3216		± 10% ± 5% ± 10%	C3216CH2J332K160AA		C3216CH2E332J085AA	





种类1(温度补偿用)

电容	尺寸	厚度 (mm)	电容容差	一目录型号 一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一		新ウ由 F Edo 10501/	新中市 F E2 400/
		(mm)	100/	额定电压 Edc: 630V	额定电压 Edc: 450V	额定电压 Edc: 250V	额定电压 Edc: 100V
	1608	0.80 ± 0.10	± 10%				C1608CH2A392K080A
			± 5%		0001001101410001/10544	00040011050001/40544	C1608CH2A392J080A
	2012	1.25 ± 0.20	± 10%		C2012CH2W392K125AA	C2012CH2E392K125AA	C2012CH2A392K125A
			± 5%		C2012CH2W392J125AA	C2012CH2E392J125AA	C2012CH2A392J125A
		0.60 ± 0.15	± 10%				C3216CH2A392K060A
3.9 nF	-		± 5%				C3216CH2A392J060A
	3216	0.85 ± 0.15	± 10%	C3216CH2J392K085AA			
	_		± 5%	C3216CH2J392J085AA			
		1.15 ± 0.15	± 10%			C3216CH2E392K115AA	
			± 5%			C3216CH2E392J115AA	
	3225	1.25 ± 0.20	± 10%	C3225CH2J392K125AA			
	0220	1.20 2 0.20	± 5%	C3225CH2J392J125AA			
	1608	0.80 ± 0.10	± 10%				C1608CH2A472K080A
		0.00 ± 0.10	± 5%				C1608CH2A472J080A
	2012	1.25 ± 0.20	± 10%		C2012CH2W472K125AA	C2012CH2E472K125AA	C2012CH2A472K125A
	2012	1.25 ± 0.20	± 5%		C2012CH2W472J125AA	C2012CH2E472J125AA	C2012CH2A472J125A
4.7 nF		0.85 ± 0.15	± 10%	C3216CH2J472K085AA			C3216CH2A472K085A
4.7 ПГ	2016		± 5%	C3216CH2J472J085AA			C3216CH2A472J085A
	3216 -		± 10%			C3216CH2E472K115AA	
		1.15 ± 0.15	± 5%			C3216CH2E472J115AA	
	0005	1.00 0.00	± 10%	C3225CH2J472K160AA			
	3225	1.60 ± 0.20	± 5%	C3225CH2J472J160AA			
			± 10%				C1608CH2A562K080A
	1608	0.80 ± 0.10	± 5%				C1608CH2A562J080A
			± 10%		C2012CH2W562K125AA	C2012CH2E562K125AA	C2012CH2A562K125A
	2012	1.25 ± 0.20	± 5%		C2012CH2W562J125AA	C2012CH2E562J125AA	C2012CH2A562J125A
			± 10%		02012011211002012071	02012011220020120101	C3216CH2A562K085A
5.6 nF		0.85 ± 0.15	± 5%				C3216CH2A562J085A
	3216 -		± 10%	C3216CH2J562K115AA		C3216CH2E562K115AA	C32 10C112A3023003A
		1.15 ± 0.15	± 10 %	C3216CH2J562J115AA		C3216CH2E562J115AA	
						C32 10CH2E3023 113AA	
	3225	1.60 ± 0.20	± 10%	C3225CH2J562K160AA			
			± 5%	C3225CH2J562J160AA			04000011040001/0007
	1608	0.80 ± 0.10	± 10%				C1608CH2A682K080A
			± 5%			00040011050001/40544	C1608CH2A682J080A
	2012	1.25 ± 0.20	± 10%			C2012CH2E682K125AA	C2012CH2A682K125A
			± 5%		0001001001000111100	C2012CH2E682J125AA	C2012CH2A682J125A
6.8 nF		1.15 ± 0.15	± 10%	C3216CH2J682K115AA	C3216CH2W682K115AA		C3216CH2A682K115A
	3216 -		± 5%	C3216CH2J682J115AA	C3216CH2W682J115AA		C3216CH2A682J115A
		1.60 ± 0.20	± 10%			C3216CH2E682K160AA	
			± 5%			C3216CH2E682J160AA	
	3225	2.00 ± 0.20	± 10%	C3225CH2J682K200AA			
	0220	2.00 ± 0.20	± 5%	C3225CH2J682J200AA			
_	1608	0.80 ± 0.10	± 10%				C1608CH2A822K080A
		0.00 £ 0.10	± 5%				C1608CH2A822J080A
	2012	1 25 - 0 20	± 10%			C2012CH2E822K125AA	C2012CH2A822K125A
	2012	1.25 ± 0.20	± 5%			C2012CH2E822J125AA	C2012CH2A822J125A
		1.15 : 0.15	± 10%		C3216CH2W822K115AA		C3216CH2A822K115A
00 5	0010	1.15 ± 0.15	± 5%		C3216CH2W822J115AA		C3216CH2A822J115A
8.2 nF	3216 -		± 10%	C3216CH2J822K160AA		C3216CH2E822K160AA	
		1.60 ± 0.20	± 5%	C3216CH2J822J160AA		C3216CH2E822J160AA	
			± 10%	C3225CH2J822K125AA			
	3225	1.25 ± 0.20	± 5%	C3225CH2J822J125AA			
			± 10%	C4532CH2J822K160KA			
	4532	1.60 ± 0.20	± 5%	C4532CH2J822J160KA			
			± 10%	0-1002011200220100NA			C1608CH2A103K080A
	1608	0.80 ± 0.10	± 10%				C1608CH2A103J080A
						C0010CH0E100V10E	
	2012	1.25 ± 0.20	± 10%			C2012CH2E103K125AA	C2012CH2A103K125A
10 nF			± 5%			C2012CH2E103J125AA	C2012CH2A103J125A
		1.15 ± 0.15	± 10%			C3216CH2E103K115AA	C3216CH2A103K115A
	3216 -		± 5%			C3216CH2E103J115AA	C3216CH2A103J115A
		1.60 ± 0.20	± 10%	C3216CH2J103K160AA	C3216CH2W103K160AA		
			± 5%	C3216CH2J103J160AA	C3216CH2W103J160AA		





种类1(温度补偿用)

电容	尺寸	厚度、	电容容差	目录型号			
-04		(mm)		额定电压 Edc:630V	额定电压 Edc:450V	额定电压 Edc:250V	额定电压 Edc: 100V
		1.25 ± 0.20	± 10%	C3225CH2J103K125AA			
	3225		± 5%	C3225CH2J103J125AA			
10 nF	0220	1.60 ± 0.20	± 10%			C3225CH2E103K160AA	
		1.00 1 0.20	± 5%			C3225CH2E103J160AA	
	4532	1.60 ± 0.20	± 10%	C4532CH2J103K160KA			
	.002	1.00 1 0.20	± 5%	C4532CH2J103J160KA			
	2012	0.85 ± 0.15	± 10%				C2012CH2A153K085A0
		0.00 _ 0.10	± 5%				C2012CH2A153J085A0
		1.15 ± 0.15	± 10%				C3216CH2A153K115A
			± 5%				C3216CH2A153J115AA
	3216	1.60 ± 0.20	± 10%			C3216CH2E153K160AA	
			± 5%			C3216CH2E153J160AA	
		1.60 +0.3/-0.1	± 10%		C3216CH2W153K160AA		
15 nF			± 5%		C3216CH2W153J160AA		
		1.25 ± 0.20	± 10%				C3225CH2A153K125A
			± 5%				C3225CH2A153J125AA
	3225	1.60 ± 0.20	± 10%	C3225CH2J153K160AA			
			± 5%	C3225CH2J153J160AA			
		2.00 ± 0.20	± 10%			C3225CH2E153K200AA	
		2.00 2 0.20	± 5%			C3225CH2E153J200AA	
	4532	2.50 ± 0.30	± 10%	C4532CH2J153K250KA			
	.002	2.00 2 0.00	± 5%	C4532CH2J153J250KA			
	2012	1.25 ± 0.20	± 10%				C2012CH2A223K125A0
		1120 2 0120	± 5%				C2012CH2A223J125A0
		1.60 ± 0.20	± 10%				C3216CH2A223K160A
	3216		± 5%				C3216CH2A223J160AA
	0210	1.60 +0.3/-0.1	± 10%			C3216CH2E223K160AA	
		1.00 +0.5/-0.1	± 5%			C3216CH2E223J160AA	
22 nF		1.60 ± 0.20	± 10%			C3225CH2E223K160AA	C3225CH2A223K160AA
22 111	3225		± 5%			C3225CH2E223J160AA	C3225CH2A223J160AA
	0220	2.30 ± 0.20	± 10%	C3225CH2J223K230AA	C3225CH2W223K230AA		
		2.30 ± 0.20	± 5%	C3225CH2J223J230AA	C3225CH2W223J230AA		
		1.60 ± 0.20	± 10%			C4532CH2E223K160KA	
	4532		± 5%			C4532CH2E223J160KA	
	4332	3.20 ± 0.30	± 10%	C4532CH2J223K320KA			
		3.20 ± 0.30	± 5%	C4532CH2J223J320KA			
	2012	1.25 ± 0.20	± 10%				C2012CH2A333K125A0
	2012	1.25 ± 0.20	± 5%				C2012CH2A333J125A0
	2016	160.03/01	± 10%				C3216CH2A333K160A
	3216	1.60 +0.3/-0.1	± 5%				C3216CH2A333J160AA
		2.00 . 0.20	± 10%				C3225CH2A333K200A
22 mF		2.00 ± 0.20	± 5%				C3225CH2A333J200AA
33 nF	2005	0.00 . 0.00	± 10%			C3225CH2E333K230AA	
	3225	2.30 ± 0.20	± 5%			C3225CH2E333J230AA	
		0.50 . 0.20	± 10%	C3225CH2J333K250AA	C3225CH2W333K250AA		
		2.50 ± 0.30	± 5%	C3225CH2J333J250AA	C3225CH2W333J250AA		
	4500	0.00 0.00	± 10%			C4532CH2E333K200KA	
	4532	2.00 ± 0.20	± 5%			C4532CH2E333J200KA	
	0040	4.45 0.45	± 10%				C3216CH2A473K115A
	3216	1.15 ± 0.15	± 5%				C3216CH2A473J115A0
		0.00	± 10%				C3225CH2A473K230A
		2.30 ± 0.20	± 5%				C3225CH2A473J230AA
	3225		± 10%			C3225CH2E473K250AA	
		2.50 ± 0.30	± 5%			C3225CH2E473J250AA	
							C4532CH2A473K200K
47 nF			± 10%				
47 nF		2.00 ± 0.20	± 10% + 5%				C4532CH2A473.I200K
47 nF		2.00 ± 0.20	± 5%		C4532CH2W473K230K4		C4532CH2A473J200KA
47 nF	4532	2.00 ± 0.20 2.30 ± 0.20	± 5% ± 10%		C4532CH2W473K230KA		C4532CH2A473J200KA
47 nF	4532		± 5%	C4532CH2J473K320KA	C4532CH2W473K230KA C4532CH2W473J230KA	C4532CH2E473K320KA	C4532CH2A473J200KA





电容 范围表

种类1(温度补偿用)

温度特性: CH (-25 ~ +85℃、0 ± 60 ppm/℃)

电容	尺寸	厚度	电容容差	目录型号			
电台	75.71	(mm)	电台 台左	额定电压 Edc: 630V	额定电压 Edc:450V	额定电压 Edc:250V	额定电压 Edc: 100V
	3216	1.60 ± 0.20	± 10%				C3216CH2A683K160AC
	3210	1.60 ± 0.20	± 5%				C3216CH2A683J160AC
	3225	2.30 ± 0.20	± 10%				C3225CH2A683K230AA
	3223	2.30 ± 0.20	± 5%				C3225CH2A683J230AA
		2.30 ± 0.20	± 10%			C4532CH2E683K230KN	
68 nF		2.30 ± 0.20	± 5%			C4532CH2E683J230KN	
00 11	4532	2.50 ± 0.30	± 10%				C4532CH2A683K250KA
	4532	2.50 ± 0.30	± 5%				C4532CH2A683J250KA
		3.20 ± 0.30	± 10%		C4532CH2W683K320KA		
		3.20 ± 0.30	± 5%		C4532CH2W683J320KA		
	5750	2.30 ± 0.20	± 10%	C5750CH2J683K230KC			
	3730	2.30 ± 0.20	± 5%	C5750CH2J683J230KC			
	3216	1.60 ± 0.20	± 10%				C3216CH2A104K160AC
	3210	1.00 ± 0.20	± 5%				C3216CH2A104J160AC
100 nF	4532	3.20 ± 0.30	± 10%			C4532CH2E104K320KN	C4532CH2A104K320KA
100 115	4332	3.20 ± 0.30	± 5%			C4532CH2E104J320KN	C4532CH2A104J320KA
	5750	2.80 ±0.30	± 10%	C5750CH2J104K280KC	C5750CH2W104J280KA		
	3730	2.00 ±0.30	± 5%	C5750CH2J104J280KC	C5750CH2W104K280KA		
150 nF	5750	2.30 ± 0.20	± 10%			C5750CH2E154K230KN	C5750CH2A154K230KA
100 115	3730	2.30 ± 0.20	± 5%	·		C5750CH2E154J230KN	C5750CH2A154J230KA

种类 2 (高介电率类)

温度特性: JB (-25 ~ +85℃、±10%)

电容	尺寸	厚度	电容容差	目录型号		
##	77.3	(mm)	化甘甘左	额定电压 Edc:630V	额定电压 Edc:250V	额定电压 Edc: 100V
	1608	0.80 ± 0.10	± 10%			C1608JB2A102K080A
	1000	0.00 ± 0.10	± 20%			C1608JB2A102M080A
1 nF	2012	0.85 ± 0.15	± 10%		C2012JB2E102K085AA	C2012JB2A102K085A
1 111	2012	0.03 ± 0.13	± 20%		C2012JB2E102M085AA	C2012JB2A102M085A
	3216	1.15 ± 0.15	± 10%	C3216JB2J102K115AA		
	0210	1.10 ± 0.10	± 20%	C3216JB2J102M115AA		
	1608	0.80 ± 0.10	± 10%			C1608JB2A152K080A
	1000	0.00 ± 0.10	± 20%			C1608JB2A152M080A
1.5 nF	2012	0.85 ± 0.15	± 10%		C2012JB2E152K085AA	C2012JB2A152K085A
	2012	0.65 ± 0.15	± 20%		C2012JB2E152M085AA	C2012JB2A152M085A
	3216	1.15 ± 0.15	± 10%	C3216JB2J152K115AA		
	3210	1.15 ± 0.15	± 20%	C3216JB2J152M115AA		
	1608	0.80 ± 0.10	± 10%			C1608JB2A222K080A
	1000	0.00 ± 0.10	± 20%			C1608JB2A222M080A
2.2 nF	2012	0.85 ± 0.15	± 10%		C2012JB2E222K085AA	C2012JB2A222K085A
2.2 IIF	2012	0.65 ± 0.15	± 20%		C2012JB2E222M085AA	C2012JB2A222M085A
	2010	1.15 ± 0.15	± 10%	C3216JB2J222K115AA		
	3216	1.15 ± 0.15	± 20%	C3216JB2J222M115AA		
	4000	0.00 0.10	± 10%			C1608JB2A332K080A
	1608	0.80 ± 0.10	± 20%			C1608JB2A332M080A
00	0010	0.05 . 0.15	± 10%		C2012JB2E332K085AA	C2012JB2A332K085A
3.3 nF	2012	0.85 ± 0.15	± 20%		C2012JB2E332M085AA	C2012JB2A332M085A
	0040	4.45 0.45	± 10%	C3216JB2J332K115AA		
	3216	1.15 ± 0.15	± 20%	C3216JB2J332M115AA		
	1000	0.00 - 0.10	± 10%			C1608JB2A472K080A
	1608	0.80 ± 0.10	± 20%			C1608JB2A472M080A
4.7	0010	0.05 0.45	± 10%		C2012JB2E472K085AA	C2012JB2A472K085A
4.7 nF	2012	0.85 ± 0.15	± 20%		C2012JB2E472M085AA	C2012JB2A472M085A
	0010	1 15 0 15	± 10%	C3216JB2J472K115AA		
	3216	1.15 ± 0.15	± 20%	C3216JB2J472M115AA		
			± 10%			C1608JB2A682K080A
00 5	1608	0.80 ± 0.10	± 20%			C1608JB2A682M080A
6.8 nF		0.05 0.15	± 10%			C2012JB2A682K085A
	2012	0.85 ± 0.15	± 20%			C2012JB2A682M085A





温度特性: JB (-25~+85℃、±10%)

电容	尺寸	厚度 (mm)	电容容差	目录型号 额定电压 Edc:630V	额定电压 Edc: 250V	额定电压 Edc: 100V
	2012	1.25 ± 0.20	± 10%		C2012JB2E682K125AA	
6.8 nF	2012	1.25 ± 0.20	± 20%		C2012JB2E682M125AA	
0.0111	3216	1.15 ± 0.15	± 10%	C3216JB2J682K115AA		
	3210	1.15 ± 0.15	± 20%	C3216JB2J682M115AA		
	1608	0.80 ± 0.10	± 10%			C1608JB2A103K080A
	1000	0.00 ± 0.10	± 20%			C1608JB2A103M080A
		0.85 ± 0.15	± 10%			C2012JB2A103K085A
10 nF	2012 -		± 20%			C2012JB2A103M085A
10 111	2012 -	1.25 ± 0.20	± 10%		C2012JB2E103K125AA	
		1.25 ± 0.20	± 20%		C2012JB2E103M125AA	
	2010	1.15 . 0.15	± 10%	C3216JB2J103K115AA		
	3216	1.15 ± 0.15	± 20%	C3216JB2J103M115AA		
	1000	0.00 - 0.10	± 10%			C1608JB2A153K080A
	1608	0.80 ± 0.10	± 20%			C1608JB2A153M080A
	0010	1.05 0.00	± 10%		C2012JB2E153K125AA	C2012JB2A153K125A
45 5	2012	1.25 ± 0.20	± 20%		C2012JB2E153M125AA	C2012JB2A153M125A
15 nF	-	1.15 0.15	± 10%		C3216JB2E153K115AA	
		1.15 ± 0.15	± 20%		C3216JB2E153M115AA	
	3216 -		± 10%	C3216JB2J153K130AA		
		1.30 ± 0.20	± 20%	C3216JB2J153M130AA		
			± 10%			C1608JB2A223K080A
	1608	0.80 ± 0.10	± 20%			C1608JB2A223M080A
	-		± 10%		C2012JB2E223K125AA	C2012JB2A223K125A
	2012	1.25 ± 0.20	± 20%		C2012JB2E223M125AA	C2012JB2A223M125A
22 nF			± 10%		C3216JB2E223K115AA	
		1.15 ± 0.15	± 20%		C3216JB2E223M115AA	
	3216 -		± 10%	C3216JB2J223K130AA	00210032222011110701	
		1.30 ± 0.20	± 20%	C3216JB2J223M130AA		
			± 10%	002 100B20220W1007V1		C2012JB2A333K125A
	2012	1.25 ± 0.20	± 20%			C2012JB2A333M125A
			± 10%			C3216JB2A333K115A
33 nF		1.15 ± 0.15	± 10%			C3216JB2A333M115A
	3216 -		± 10%	C3216JB2J333K160AA	C3216JB2E333K160AA	002 100 D2A000 WIT 10A
		1.60 ± 0.20	± 20%	C3216JB2J333M160AA	C3216JB2E333M160AA	
			± 10%	C32 103B23333W1100AA	C32 100B2E333W1100AA	C2012JB2A473K125A
	2012	1.25 ± 0.20	± 10%			C2012JB2A473K125A
	-		± 10%			C3216JB2A473K115A
		1.15 ± 0.15	± 10%			C3216JB2A473M115A
47 nF	3216 -				C3216JB2E473K160AA	C32 10JB2A47 3WIT 13F
		1.60 ± 0.20	± 10%			
			± 20%	00005 ID0 14701/000 A A	C3216JB2E473M160AA	
	3225	2.00 ± 0.20	± 10%	C3225JB2J473K200AA		
			± 20%	C3225JB2J473M200AA		C0040 ID040001/005/
	2012	0.85 ± 0.15	± 10%			C2012JB2A683K085A
			± 20%		00040 ID0E0001/400	C2012JB2A683M085A
	3216	1.60 ± 0.20	± 10%		C3216JB2E683K160AA	C3216JB2A683K160A
68 nF			± 20%	Occupation in the contract of	C3216JB2E683M160AA	C3216JB2A683M160A
	3225	2.00 ± 0.20	± 10%	C3225JB2J683K200AA		
			± 20%	C3225JB2J683M200AA		
	4532	1.60 ± 0.20	± 10%	C4532JB2J683K160KA		
			± 20%	C4532JB2J683M160KA		00015:=-:
	2012	1.25 ± 0.20	± 10%			C2012JB2A104K125A
		3.20	± 20%			C2012JB2A104M125A
	3216	1.60 ± 0.20	± 10%		C3216JB2E104K160AA	C3216JB2A104K160A
100 nF	- JL 10	50 ± 0.20	± 20%		C3216JB2E104M160AA	C3216JB2A104M160A
100111	3225	2.00 ± 0.20	± 10%		C3225JB2E104K200AA	
	0220	2.00 ± 0.20	± 20%		C3225JB2E104M200AA	
	4520	2 20 + 0 20	± 10%	C4532JB2J104K230KA		
	4532	2.30 ± 0.20	± 20%	C4532JB2J104M230KA		
	2010	1.60 : 0.00	± 10%			C3216JB2A154K160A
150.55	3216	1.60 ± 0.20	± 20%			C3216JB2A154M160A
150 nF	0005	0.00 0.00	± 10%		C3225JB2E154K200AA	
	3225	2.00 ± 0.20	± 20%		C3225JB2E154M200AA	





温度特性: JB (-25~+85℃、±10%)

电容	尺寸	厚度 (mm)	电容容差	目录型号 一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一				
		(111111)	± 10%	额定电压 Edc: 630V		额定电压 Edc: 100V		
	4532	1.60 ± 0.20	± 20%		C4532JB2E154M160KA			
150 nF			± 10%	C5750JB2J154K160KA	0 10020022 10 IM 10010 (
	5750	1.60 ± 0.20	± 20%	C5750JB2J154M160KA				
			± 10%	007000B2010 1111100101		C3216JB2A224K115A		
	3216	1.15 ± 0.15	± 20%			C3216JB2A224M115A		
			± 10%		C3225JB2E224K200AA			
	3225	2.00 ± 0.20	± 20%		C3225JB2E224M200AA			
220 nF			± 10%		C4532JB2E224K230KA			
	4532	2.30 ± 0.20	± 20%		C4532JB2E224M230KA			
	F7F0	0.00 . 0.00	± 10%	C5750JB2J224K230KA				
	5750	2.30 ± 0.20	± 20%	C5750JB2J224M230KA				
	3216	1.30 ± 0.20	± 10%			C3216JB2A334K130A		
	JZ 10	1.50 ± 0.20	± 20%			C3216JB2A334M130A		
	3225	2.00 ± 0.20	± 10%			C3225JB2A334K200A		
330 nF		2.00 ± 0.20	± 20%			C3225JB2A334M200A		
000 111	4532	2.30 ± 0.20	± 10%		C4532JB2E334K230KA			
	1002	2.00 ± 0.20	± 20%		C4532JB2E334M230KA			
	5750	1.60 ± 0.20	± 10%		C5750JB2E334K160KA			
	3.00	0.20	± 20%		C5750JB2E334M160KA			
	3216	1.60 ± 0.20	± 10%			C3216JB2A474K160A		
			± 20%			C3216JB2A474M160A		
	3225	3225	3225	2.00 ± 0.20	± 10%			C3225JB2A474K200A
470 nF					± 20%			C3225JB2A474M200A
	4532	4532		2.30 ± 0.20	± 10%		C4532JB2E474K230KA	
			± 20%		C4532JB2E474M230KA			
	5750	2.30 ± 0.20	± 10%		C5750JB2E474K230KA			
				± 20%		C5750JB2E474M230KA	00010 100100 11/1001	
	3216	1.60 ± 0.20	± 10%			C3216JB2A684K160A		
			± 20%			C3216JB2A684M160A		
		1.60 ± 0.20	± 10%			C3225JB2A684K160A C3225JB2A684M160A		
			± 20%					
680 nF	4532	532 2.30 ± 0.20	± 10%			C4532JB2A684K230K C4532JB2A684M230K		
			± 20%					
		1.60 ± 0.20	± 10% ± 20%			C5750JB2A684K160K C5750JB2A684M160K		
	5750 -	0	± 10%		C5750JB2E684K230KA	C37303D2A004W1100N		
			2.30 ± 0.20	± 20%		C5750JB2E684M230KA		
			± 10%		037300B2E004W230NA	C3216JB2A105K160A		
	3216	1.60 ± 0.20	± 20%			C3216JB2A105M160A		
	-		± 10%			C3225JB2A105K200A		
	3225	3225 2.00 ± 0.20	± 20%			C3225JB2A105M200A		
1 µF			± 10%			C4532JB2A105K230K		
	4532	2.30 ± 0.20	± 20%			C4532JB2A105M230K		
			± 10%		C5750JB2E105K230KA	C5750JB2A105K230K		
	5750	5750	5750	2.30 ± 0.20	± 20%		C5750JB2E105M230KA	C5750JB2A105M230K
			± 10%			C3225JB2A155K200A		
	3225	2.00 ± 0.20	± 20%			C3225JB2A155M200A		
45 5	4500	0.00 0.00	± 10%			C4532JB2A155K230K		
1.5 µF	4532	2.30 ± 0.20	± 20%			C4532JB2A155M230k		
	F750	0.00	± 10%			C5750JB2A155K230K		
	5750	2.30 ± 0.20	± 20%			C5750JB2A155M230K		
	2005	0.00 - 0.00	± 10%			C3225JB2A225K230A		
	3225	2.30 ± 0.20	± 20%			C3225JB2A225M230A		
0.0	4500	0.20 - 0.00	± 10%			C4532JB2A225K230K		
2.2 µF	4532	2.30 ± 0.20	± 20%			C4532JB2A225M230k		
	E750	0.00 - 0.00	± 10%			C5750JB2A225K230K		
	5750	2.30 ± 0.20	± 20%			C5750JB2A225M230K		
0.0	F750	0.00 0.00	± 10%			C5750JB2A335K230K		
3.3 µF	5750	2.30 ± 0.20	± 20%			C5750JB2A335M230K		
47.5	F750	0.00 0.00	± 10%			C5750JB2A475K230K		
4.7 µF	5750	2.30 ± 0.20	± 20%			C5750JB2A475M230K		





温度特性: X5R (-55 ~ +85℃、±15%)

电容	尺寸	厚度 (mm)	电容容差	目录型号 额定电压 Edc: 630V	额定电压 Edc:250V	额定电压 Edc:100V	
	1608	0.80 ± 0.10	± 10%			C1608X5R2A102K080AA	
			± 20%		00040VED0E400V00E44	C1608X5R2A102M080AA	
1 nF	2012	0.85 ± 0.15	± 10%		C2012X5R2E102K085AA		
			± 20% ± 10%	C3216X5R2J102K115AA	C2012X5R2E102M085AA		
	3216	1.15 ± 0.15	± 10% ± 20%	C3216X5R2J102K115AA			
			± 20%	C32 T0A3H23 T02WT T3AA		C1608X5R2A152K080AA	
	1608	0.80 ± 0.10	± 10%			C1608X5R2A152M080A	
			± 10%		C2012X5R2E152K085AA	0 1000/0112/ (1021V1000/ ti	
1.5 nF	2012	0.85 ± 0.15	± 20%		C2012X5R2E152M085AA		
			± 10%	C3216X5R2J152K115AA			
	3216	1.15 ± 0.15	± 20%	C3216X5R2J152M115AA			
			± 10%			C1608X5R2A222K080A	
	1608	0.80 ± 0.10	± 20%			C1608X5R2A222M080A	
			± 10%		C2012X5R2E222K085AA		
2.2 nF	2012	0.85 ± 0.15	± 20%		C2012X5R2E222M085AA		
	2010	1.15 0.15	± 10%	C3216X5R2J222K115AA			
	3216	1.15 ± 0.15	± 20%	C3216X5R2J222M115AA			
	1000	0.00 0.40	± 10%			C1608X5R2A332K080A	
	1608	0.80 ± 0.10	± 20%			C1608X5R2A332M080A	
22.5	0010	0.85 ± 0.15	± 10%		C2012X5R2E332K085AA		
3.3 HF	2012	.3 nF 2012	0.85 ± 0.15	± 20%		C2012X5R2E332M085AA	
	3216	1.15 ± 0.15	± 10%	C3216X5R2J332K115AA			
	3210	1.15 ± 0.15	± 20%	C3216X5R2J332M115AA			
	1608	0.80 ± 0.10	± 10%			C1608X5R2A472K080A	
	1000	0.00 ± 0.10	± 20%			C1608X5R2A472M080A	
4.7 nF	2012	0.85 ± 0.15	± 10%		C2012X5R2E472K085AA		
4.7 111		0.05 ± 0.15	± 20%		C2012X5R2E472M085AA		
		1.15 ± 0.15	± 10%	C3216X5R2J472K115AA			
	0210	1.10 ± 0.10	± 20%	C3216X5R2J472M115AA			
	1608	0.80 ± 0.10	± 10%			C1608X5R2A682K080A	
			± 20%			C1608X5R2A682M080A	
6.8 nF	2012	1.25 ± 0.20	± 10%		C2012X5R2E682K125AA		
			± 20%		C2012X5R2E682M125AA		
	3216	1.15 ± 0.15	± 10%	C3216X5R2J682K115AA			
			± 20%	C3216X5R2J682M115AA			
	1608	1608	0.80 ± 0.10	± 10%			C1608X5R2A103K080A
				± 20%		0001015051001/10511	C1608X5R2A103M080A
10 nF	2012	1.25 ± 0.20	± 10%		C2012X5R2E103K125AA		
			± 20%	C2016VED0 H00K14EAA	C2012X5R2E103M125AA		
	3216	1.15 ± 0.15	± 10% ± 20%	C3216X5R2J103K115AA C3216X5R2J103M115AA			
				C32 10A3N2J 103WH 13AA		C1600VED2A1E2K000A	
	1608	0.80 ± 0.10	± 10% ± 20%			C1608X5R2A153K080A C1608X5R2A153M080A	
	-		± 20%		C2012X5R2E153K125AA	C 1000A3NZA 133W000A	
15 nF	2012	1.25 ± 0.20	± 10%		C2012X5R2E153M125AA		
			± 10%	C3216X5R2J153K130AA	02012/0112L 1001V1120AA		
	3216	1.30 ± 0.20	± 10%	C3216X5R2J153M130AA			
			± 20%	552 TO/OHZO TOOM TOOMA		C1608X5R2A223K080A	
	1608	0.80 ± 0.10	± 10%			C1608X5R2A223M080A	
	-		± 20%		C2012X5R2E223K125AA	S 1000/10112/1220IVI00UA	
22 nF	2012	1.25 ± 0.20	± 10%		C2012X5R2E223M125AA		
	-		± 10%	C3216X5R2J223K130AA	JEG TENOTILE ELECTIVITE DAA		
	3216	1.30 ± 0.20	± 10% ± 20%	C3216X5R2J223M130AA			
			± 20%	SSZ TOMONIZUZZOWI TOUMA		C2012X5R2A333K125A	
	2012	1.25 ± 0.20	± 10% ± 20%			C2012X5R2A333M125A	
33 nF	-		± 10%	C3216X5R2J333K160AA	C3216X5R2E333K160AA	02012101121000W120A	
	3216	1.60 ± 0.20	± 10%	C3216X5R2J333M160AA	C3216X5R2E333M160AA		
			± 2U /0	OUZ TUNUTIZUUUUNI TUUAA	OUZ TUNUNZEUUUNN TOUAA		





电容 范围表

种类 2 (高介电率类)

温度特性: X5R (-55 ~ +85℃、±15%)

电容	尺寸	厚度 (mm)	电容容差	目录型号 	 额定电压 Edc: 250V		
		()	± 10%	₩Æ电压 Edc . 050 V	₩Æ电压 Edo . 250 V	C2012X5R2A473K125AA	
	2012	1.25 ± 0.20	± 20%			C2012X5R2A473M125AA	
	-		± 10%		C3216X5R2E473K160AA	02012/tol12/14/10W120/W	
47 nF	3216	1.60 ± 0.20	± 20%		C3216X5R2E473M160AA		
			± 10%	C3225X5R2J473K200AA	00210/01122470101100701		
	3225	2.00 ± 0.20	± 20%	C3225X5R2J473M200AA			
			± 10%	COLLONO ILO ITOMILOOTO		C2012X5R2A683K085AA	
	2012	0.85 ± 0.15	± 20%			C2012X5R2A683M085AA	
			± 10%		C3216X5R2E683K160AA	020 12/10/12/1000/1/000/1	
68 nF	3216	1.60 ± 0.20	± 20%		C3216X5R2E683M160AA		
			± 10%	C3225X5R2J683K200AA	COL TOXOTILLOCOM TOO, V.		
	3225	2.00 ± 0.20	± 20%	C3225X5R2J683M200AA			
			± 10%	002207011200001112007111		C2012X5R2A104K125AA	
	2012	1.25 ± 0.20	± 20%			C2012X5R2A104M125AA	
			± 10%		C3216X5R2E104K160AA	OZO IZAORZA (TO IMIZOA V	
100 nF	3216	1.60 ± 0.20	± 20%		C3216X5R2E104M160AA		
			± 10%	C4532X5R2J104K230KA	00210/10/12210 111/100/01		
	4532	2.30 ± 0.20	± 20%	C4532X5R2J104M230KA			
			± 10%	0.10027.01.120.10.111.12001.01		C3216X5R2A154K160AA	
	3216	1.60 ± 0.20	± 20%			C3216X5R2A154M160AA	
			± 10%		C3225X5R2E154K200AA	002 10/10/12/110 111/100/1	
150 nF	3225	2.00 ± 0.20	± 20%		C3225X5R2E154M200AA		
			± 10%	C5750X5R2J154K160KA	00220701122101111200701		
	5750	1.60 ± 0.20	± 20%	C5750X5R2J154M160KA			
			± 10%	0070070712070711700707		C3216X5R2A224K115AA	
	3216	1.15 ± 0.15	± 20%			C3216X5R2A224M115AA	
	3225		± 10%		C3225X5R2E224K200AA		
220 nF		2.00 ± 0.20	± 20%		C3225X5R2E224M200AA		
			± 10%	C5750X5R2J224K230KA			
	5750	2.30 ± 0.20	± 20%	C5750X5R2J224M230KA			
			± 10%			C3216X5R2A334K130AA	
	3216	1.30 ± 0.20	± 20%			C3216X5R2A334M130AA	
330 nF			± 10%		C4532X5R2E334K230KA		
	4532	2.30 ± 0.20	± 20%		C4532X5R2E334M230KA		
			± 10%			C3216X5R2A474K160AA	
	3216	1.60 ± 0.20	± 20%			C3216X5R2A474M160AA	
470 nF			± 10%		C4532X5R2E474K230KA		
	4532	4532 2.	2.30 ± 0.20	± 20%		C4532X5R2E474M230KA	
			± 10%			C3216X5R2A684K160AA	
	3216	16 1.60 ± 0.20	± 20%			C3216X5R2A684M160AA	
680 nF	-		± 10%		C5750X5R2E684K230KA		
	5750	2.30 ± 0.20	± 20%		C5750X5R2E684M230KA		
			± 10%			C3216X5R2A105K160AA	
	3216	1.60 ± 0.20	± 20%			C3216X5R2A105M160AA	
1 μF			± 10%		C5750X5R2E105K230KA		
	5750	2.30 ± 0.20	± 20%		C5750X5R2E105M230KA		
			± 10%			C3225X5R2A155K200AB	
1.5 µF	3225	2.00 ± 0.20	± 20%			C3225X5R2A155M200AE	
	00		± 10%			C3225X5R2A225K230AE	
2.2 µF	3225	2.30 ± 0.20	± 20%			C3225X5R2A225M230AE	
			± 10%			C5750X5R2A335K230KA	
3.3 µF	5750	2.30 ± 0.20	± 20%			C5750X5R2A335M230KA	
			± 10%			C5750X5R2A475K230KA	
4.7 μF	5750	2.30 ± 0.20	0,0				





电容 范围表

种类 2 (高介电率类)

温度特性: X6S (-55 ~ +105℃、±22%)

	电容	尺寸	厚度	电容容差	目录型号			
		16.31	(mm)	电台台左	额定电压 Edc:450V			
	1.0⊏	1 μF 5750 2.50	2.50 ± 0.30	± 10%	C5750X6S2W105K250KA			
	ιμг		2.50 ± 0.50	2.50 ± 0.50	2.50 ± 0.50	± 20%	± 20%	C5750X6S2W105M250KA
	2.2 µF 57	5750 2.50	2.50 ± 0.30	± 10%	C5750X6S2W225K250KA			
			2.00 ± 0.30	± 20%	C5750X6S2W225M250KA			

种类 2 (高介电率类)

温度特性: X7R (-55 ~ +125℃、±15%)

电容	尺寸	厚度	电容容差	目录型号		
电台	7(1)	(mm)	电台 任左	额定电压 Edc:630V	额定电压 Edc:250V	额定电压 Edc:100V
	1608	0.80 ± 0.10	± 10%			C1608X7R2A102K080AA
		0.00 ± 0.10	± 20%			C1608X7R2A102M080AA
1 nF	2012	0.85 ± 0.15	± 10%		C2012X7R2E102K085AA	C2012X7R2A102K085AA
1 111	2012	0.00 ± 0.10	± 20%		C2012X7R2E102M085AA	C2012X7R2A102M085AA
	3216	1.15 ± 0.15	± 10%	C3216X7R2J102K115AA		
	3210	1.10 ± 0.10	± 20%	C3216X7R2J102M115AA		
	1608	0.80 ± 0.10	± 10%			C1608X7R2A152K080AA
	1000	0.00 ± 0.10	± 20%			C1608X7R2A152M080AA
1.5 nF	2012	0.85 ± 0.15	± 10%		C2012X7R2E152K085AA	C2012X7R2A152K085AA
1.5 11	2012	0.00 ± 0.10	± 20%		C2012X7R2E152M085AA	C2012X7R2A152M085AA
	2010	1.15 . 0.15	± 10%	C3216X7R2J152K115AA		
	3216	1.15 ± 0.15	± 20%	C3216X7R2J152M115AA		
	1000	0.00 - 0.10	± 10%			C1608X7R2A222K080AA
	1608	0.80 ± 0.10	± 20%			C1608X7R2A222M080AA
0.0 5	0040	0.05 0.45	± 10%		C2012X7R2E222K085AA	C2012X7R2A222K085AA
2.2 nF	2012	0.85 ± 0.15	± 20%		C2012X7R2E222M085AA	C2012X7R2A222M085AA
			± 10%	C3216X7R2J222K115AA		
	3216	1.15 ± 0.15	± 20%	C3216X7R2J222M115AA		
			± 10%			C1608X7R2A332K080AA
	1608	0.80 ± 0.10	± 20%			C1608X7R2A332M080AA
	2012 3216	0.85 ± 0.15	± 10%		C2012X7R2E332K085AA	C2012X7R2A332K085AA
3.3 nF			± 20%		C2012X7R2E332M085AA	C2012X7R2A332M085AA
			± 10%	C3216X7R2J332K115AA		
		1.15 ± 0.15	± 20%	C3216X7R2J332M115AA		
			± 10%			C1608X7R2A472K080AA
	1608	0.80 ± 0.10	± 20%			C1608X7R2A472M080AA
	2012		± 10%		C2012X7R2E472K085AA	C2012X7R2A472K085AA
4.7 nF		0.85 ± 0.15	± 20%		C2012X7R2E472M085AA	C2012X7R2A472M085A
	3216		± 10%	C3216X7R2J472K115AA	02012/11122112/11000/11	02012/11/2/11/2/11/2/1000/1
		1.15 ± 0.15	± 20%	C3216X7R2J472M115AA		
			± 10%	002107011201720171070		C1608X7R2A682K080AA
	1608	0.80 ± 0.10	± 20%			C1608X7R2A682M080AA
	-		± 10%			C2012X7R2A682K085AA
		0.85 ± 0.15	± 20%			C2012X7R2A682M085AA
6.8 nF	2012 -		± 10%		C2012X7R2E682K125AA	OZO IZATIZA NOOZINIOOOT V
		1.25 ± 0.20	± 10%		C2012X7R2E682M125AA	
			± 10%	C3216X7R2J682K115AA	OZO IZXI IZEGOZIWI IZO, W	
	3216	1.15 ± 0.15	± 10%	C3216X7R2J682M115AA		
			± 10%	C32 10A7 H23002W1 13AA		C1608X7R2A103K080AA
	1608	0.80 ± 0.10	± 10%			C1608X7R2A103M080AA
	-					C2012X7R2A103M080AA
		0.85 ± 0.15	± 10%			
10 nF	2012 -		± 20%		C0010V7D0E100V10E	C2012X7R2A103M085AA
		1.25 ± 0.20	± 10%		C2012X7R2E103K125AA	
			± 20%	00040770014007445	C2012X7R2E103M125AA	
	3216	1.15 ± 0.15	± 10%	C3216X7R2J103K115AA		
			± 20%	C3216X7R2J103M115AA		





温度特性: X7R (-55~+125℃、±15%)

电容	尺寸	厚度 (mm)	电容容差	目录型号 一一類字中 E Edo: 6201/	毎ウカア C-1-・2527	毎中日日 : 1007	
		(mm)	100/	额定电压 Edc:630V	额定电压 Edc:250V	额定电压 Edc: 100V	
	1608	0.80 ± 0.10	± 10%			C1608X7R2A153K080AA	
	-		± 20%		00040VZD0E4E0V40E4A	C1608X7R2A153M080A	
	2012	1.25 ± 0.20	± 10%		C2012X7R2E153K125AA	C2012X7R2A153K125AA	
15 nF	-		± 20%		C2012X7R2E153M125AA	C2012X7R2A153M125A	
		1.15 ± 0.15	± 10%		C3216X7R2E153K115AA		
	3216 -		± 20%	C2010V7D0 HEQK120AA	C3216X7R2E153M115AA		
		1.30 ± 0.20	± 10% ± 20%	C3216X7R2J153K130AA C3216X7R2J153M130AA			
			± 10%	032 T0X/1120 T33W1130AA		C1608X7R2A223K080A	
	1608	0.80 ± 0.10	± 10%			C1608X7R2A223M080A	
			± 10%		C2012X7R2E223K125AA	C2012X7R2A223K125A	
	2012	1.25 ± 0.20	± 20%		C2012X7R2E223M125AA	C2012X7R2A223M125A	
22 nF	-		± 10%		C3216X7R2E223K115AA	OZO IZATIZAZZOWIZOA	
		1.15 ± 0.15	± 20%		C3216X7R2E223M115AA		
	3216 -		± 10%	C3216X7R2J223K130AA	OOL TOXITILELEZOWITTO/ V C		
		1.30 ± 0.20	± 20%	C3216X7R2J223M130AA			
			± 10%			C2012X7R2A333K125A	
	2012	1.25 ± 0.20	± 20%			C2012X7R2A333M125A	
			± 10%			C3216X7R2A333K115A	
33 nF		1.15 ± 0.15	± 20%			C3216X7R2A333M115A	
	3216 -		± 10%	C3216X7R2J333K160AA	C3216X7R2E333K160AA		
		1.60 ± 0.20	± 20%	C3216X7R2J333M160AA	C3216X7R2E333M160AA		
	0010			± 10%			C2012X7R2A473K125A
	2012	1.25 ± 0.20	± 20%			C2012X7R2A473M125A	
	3216 -	1.15 0.15	± 10%			C3216X7R2A473K115A	
47 5		1.15 ± 0.15	± 20%			C3216X7R2A473M115A	
47 nF			± 10%		C3216X7R2E473K160AA		
		1.60 ± 0.20	± 20%		C3216X7R2E473M160AA		
	3225	2.00 ± 0.20	± 10%	C3225X7R2J473K200AA			
		2.00 ± 0.20	± 20%	C3225X7R2J473M200AA			
	2012	0.85 ± 0.15	± 10%			C2012X7R2A683K085A	
	2012	0.65 ± 0.15	± 20%			C2012X7R2A683M085A	
	3216	1.60 ± 0.20	± 10%		C3216X7R2E683K160AA	C3216X7R2A683K160A	
68 nF	3210	1.00 ± 0.20	± 20%		C3216X7R2E683M160AA	C3216X7R2A683M160A	
00 111	3225	225 2.00 ± 0.20	± 10%	C3225X7R2J683K200AA			
	0220	2.00 ± 0.20	± 20%	C3225X7R2J683M200AA			
	4532	1.60 ± 0.20	± 10%	C4532X7R2J683K160KA			
		4532	4532	1.00 ± 0.20	± 20%	C4532X7R2J683M160KA	
	2012	2012	1.25 ± 0.20	± 10%			C2012X7R2A104K125A
	2012	1.25 ± 0.20	± 20%			C2012X7R2A104M125A	
	3216	1.60 ± 0.20	± 10%		C3216X7R2E104K160AA	C3216X7R2A104K160A	
100 nF		1.00 ± 0.20	± 20%		C3216X7R2E104M160AA	C3216X7R2A104M160A	
100 111		3225	2.00 ± 0.20	± 10%		C3225X7R2E104K200AA	
		2.00 ± 0.20	± 20%		C3225X7R2E104M200AA		
	4532	2.30 ± 0.20	± 10%	C4532X7R2J104K230KA			
		2.00 2 0.20	± 20%	C4532X7R2J104M230KA			
	3216	1.60 ± 0.20	± 10%			C3216X7R2A154K160A	
		1.00 ± 0.20	± 20%			C3216X7R2A154M160A	
	3225	2.00 ± 0.20	± 10%		C3225X7R2E154K200AA		
150 nF		2.00 ± 0.20	± 20%		C3225X7R2E154M200AA		
100111	4532	1.60 ± 0.20	± 10%		C4532X7R2E154K160KA		
		1.00 ± 0.20	± 20%		C4532X7R2E154M160KA		
	5750	1.60 ± 0.20	± 10%	C5750X7R2J154K160KA			
	3130	1.00 ± 0.20	± 20%	C5750X7R2J154M160KA			
	3216	1.15 ± 0.15	± 10%			C3216X7R2A224K115A	
220 nF	JZ 10	1.10 ± 0.10	± 20%	<u> </u>		C3216X7R2A224M115A	
LLV IIF	3225	2.00 ± 0.20	± 10%		C3225X7R2E224K200AA		
	5225	2.00 ± 0.20	± 20%		C3225X7R2E224M200AA		





温度特性: X7R (-55~+125℃、±15%)

电容	尺寸	厚度	电容容差	目录型号	47-1	77.1.=-···				
		(mm)		额定电压 Edc:630V	额定电压 Edc:250V	额定电压 Edc:100V				
	4532	2.30 ± 0.20	± 10%		C4532X7R2E224K230KA					
220 nF	5750		± 20%	0===0/==0/=0	C4532X7R2E224M230KA					
5	5750	2.30 ± 0.20	± 10%	C5750X7R2J224K230KA						
			± 20%	C5750X7R2J224M230KA		000101/200100 11/10011				
	3216	1.30 ± 0.20	± 10%			C3216X7R2A334K130AA				
			± 20%			C3216X7R2A334M130AA				
	3225	2.00 ± 0.20	± 10%			C3225X7R2A334K200AA				
330 nF			± 20%		0.4500\/750500.4\/000\/.4	C3225X7R2A334M200AA				
	4532	2.30 ± 0.20	± 10%		C4532X7R2E334K230KA					
			± 20%		C4532X7R2E334M230KA C5750X7R2E334K160KA					
	5750	1.60 ± 0.20	± 10% ± 20%		C5750X7R2E334M160KA					
			± 20% ± 10%		C5750X7H2E354W1160KA	C2016V7D2A474V160AA				
	3216	1.60 ± 0.20	± 10% ± 20%			C3216X7R2A474K160AA C3216X7R2A474M160AA				
			± 20% ± 10%			C3225X7R2A474K100AA				
	3225	2.00 ± 0.20	± 10%			C3225X7R2A474R200AA				
470 nF			± 20%		C4532X7R2E474K230KA	03223X1 N2A41 4W200AF				
	4532	2.30 ± 0.20	± 10%		C4532X7R2E474R230KA					
			± 10%		C5750X7R2E474K230KA					
	5750	2.30 ± 0.20	± 10%		C5750X7R2E474R230KA					
			± 20%		03730X7H2L474W230KA	C3216X7R2A684K160AA				
	3216	1.60 ± 0.20 1.60 ± 0.20	± 10%			C3216X7R2A684M160AA				
			± 10%			C3225X7R2A684K160AA				
	3225		± 10%			C3225X7R2A684M160AA				
	-		± 10%			C4532X7R2A684K230KA				
680 nF	4532	2.30 ± 0.20	± 10%			C4532X7R2A684M230KA				
			± 10%			C5750X7R2A684K160KA				
		1.60 ± 0.20	± 10%			C5750X7R2A684M160KA				
	5750 -		± 10%		C5750X7R2E684K230KA	00700771127100410110010				
		2.30 ± 0.20	± 20%		C5750X7R2E684M230KA					
			± 10%		00700X7112E004WI2001V1	C3216X7R2A105K160AA				
	3216	1.60 ± 0.20 2.00 ± 0.20	± 10%			C3216X7R2A105M160AA				
			± 10%			C3225X7R2A105K200AA				
	3225		± 20%			C3225X7R2A105M200AA				
1 μF		2.30 ± 0.20	± 10%			C4532X7R2A105K230KA				
	4532		± 20%			C4532X7R2A105M230KA				
			± 10%		C5750X7R2E105K230KA	C5750X7R2A105K230KA				
	5750	5750	5750	5750	5750 2.30 ± 0.	2.30 ± 0.20	± 20%		C5750X7R2E105M230KA	C5750X7R2A105M230KA
				± 10%		00,00,01,00,000	C3225X7R2A155K200AE			
	3225	2.00 ± 0.20	± 20%			C3225X7R2A155M200AE				
	-		± 10%			C4532X7R2A155K230KA				
1.5 µF	4532	2.30 ± 0.20	± 20%			C4532X7R2A155M230KA				
			± 10%			C5750X7R2A155K230KA				
	5750	2.30 ± 0.20	± 20%			C5750X7R2A155M230KA				
			± 10%			C3225X7R2A225K230AB				
	3225	2.30 ± 0.20	± 20%			C3225X7R2A225M230AE				
			± 10%			C4532X7R2A225K230KA				
2.2 µF	4532	2.30 ± 0.20	± 20%			C4532X7R2A225M230KA				
			± 10%			C5750X7R2A225K230KA				
	5750	2.30 ± 0.20	± 20%			C5750X7R2A225M230KA				
			± 10%			C5750X7R2A335K230KA				
3.3 µF	5750	2.30 ± 0.20	± 20%			C5750X7R2A335M230KA				
0.0 р.			± 10%			C5750X7R2A475K230KA				





电容 范围表

种类 2 (高介电率类)

温度特性: X7S (-55 ~ +125℃、±22%)

电容	尺寸	厚度 (mm)	电容容差 -	目录型号 	额定电压 Edc:250V	额定电压 Edc: 100V
			± 10%	₩Æ甩座 LUC . 030V	秋た电压 □UC. 20UV	
1 nF	1005	0.50 ± 0.05	± 10%			C1005X7S2A102N050BB
			± 10%			C1005X7S2A152K050BB
1.5 nF	1005	0.50 ± 0.05	± 10%			C1005X7S2A152K050BB
			± 20% ± 10%			C1005X7S2A132W050BB
2.2 nF	1005	0.50 ± 0.05	-			C1005X7S2A222N050BB
			± 20% ± 10%			C1005X7S2A222W050BB
3.3 nF	1005	0.50 ± 0.05	± 10%			C1005X7S2A332N050BB
			± 20% ± 10%			C1005X7S2A352W050BB
4.7 nF	1005	0.50 ± 0.05	± 10%			C1005X7S2A472N050BB
			± 20%			C1005X7S2A472M050BB
6.8 nF	1005	0.50 ± 0.05	± 10%			C1005X7S2A682M050BB
			± 10%			C1005X7S2A103K050BB
10 nF	1005	0.50 ± 0.05	± 10%			C1005X7S2A103M050BB
						C1608X7S2A333K080AB
33 nF	1608	0.80 ± 0.10	± 10% ± 20%			C1608X7S2A333M080AB
			± 20%			C1608X7S2A473K080AB
47 nF	1608	0.80 ± 0.10				C1608X7S2A473M080AB
			± 20%			C1608X7S2A683K080AB
68 nF	1608	0.80 ± 0.10	± 10% ± 20%			C1608X7S2A683M080AB
			± 20% ± 10%			C1608X7S2A104K080AB
100 nF	1608	0.80 ± 0.10	-			
			± 20% ± 10%			C1608X7S2A104M080AB C2012X7S2A154K085AB
150 nF	2012	0.85 ± 0.15	± 10%			C2012X7S2A154M085AB
220 nF	2012	0.85 ± 0.15	± 10%			C2012X7S2A224K085AB C2012X7S2A224M085AB
			± 20% ± 10%			C2012X7S2A224W005AB
330 nF	2012	1.25 ± 0.20	± 10%			C2012X7S2A334M125AB
			± 20%			C2012X7S2A474K125AB
470 nF	2012	1.25 ± 0.20	± 10%			C2012X7S2A474K125AB
						C2012X7S2A684K125AB
680 nF	2012	1.25 ± 0.20	± 10% ± 20%			C2012X7S2A684M125AB
1 µF	2012	1.25 ± 0.20	± 10%			C2012X7S2A105K125AB
			± 20%			C2012X7S2A105M125AB
1.5 µF	3216	1.60 ± 0.20	± 10%			C3216X7S2A155K160AB
			± 20%			C3216X7S2A155M160AB
2.2 µF	3216	1.60 ± 0.20	± 10% ± 20%			C3216X7S2A225K160AB C3216X7S2A225M160AB
	3216	1.60 ± 0.20	± 10%			C3216X7S2A335K160AB
			± 20%			C3216X7S2A335M160AB
3.3 µF	3225	2.00 ± 0.20	± 10%			C3225X7S2A335K200AB
			± 20%			C3225X7S2A335M200AB
	4532	2.00 ± 0.20	± 10%			C4532X7S2A335K200KB
			± 20%			C4532X7S2A335M200KB
	3225	2.00 ± 0.20	± 10%			C3225X7S2A475K200AB
4.7 µF			± 20%			C3225X7S2A475M200AB
	4532	2.30 ± 0.20	± 10%			C4532X7S2A475K230KB
			± 20%			C4532X7S2A475M230KB
6.8 µF	5750	2.00 ± 0.20	± 10%			C5750X7S2A685K200KB
•			± 20%			C5750X7S2A685M200KB
10 μF	5750	2.30 ± 0.20	± 10%			C5750X7S2A106K230KB
·			± 20%			C5750X7S2A106M230KB
15 µF	5750	2.50 ± 0.30	± 20%			C5750X7S2A156M250KB





温度特性: X7T (-55 ~ +125℃、+22/-33%)

电容	尺寸	厚度 (mm)	电容容差	一目录型号 一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一一	数ウカロ F4~ 450.7	数ウカ IT E-4~ 0500 /	然ウカア 5-4~~050//
•		(mm)		额定电压 Edc: 630V	额定电压 Edc: 450V	额定电压 Edc: 350V	额定电压 Edc: 250V
	2012	0.85 ± 0.15	± 10%		C2012X7T2W103K085AA	C2012X7T2V103K085AA	
10 nF			± 20%	00040V7T0 H00V005 A0	C2012X7T2W103M085AA	C2012X7T2V103M085AA	
	3216	0.85 ± 0.15	± 10%	C3216X7T2J103K085AC			
			± 20%	C3216X7T2J103M085AC	C0010V7T0W1F0V00FAA	C0040V7T0V4F0V00FAA	
	2012	0.85 ± 0.15	± 10% ± 20%		C2012X7T2W153K085AA C2012X7T2W153M085AA	C2012X7T2V153K085AA C2012X7T2V153M085AA	
15 nF			± 20%	C3216X7T2J153K085AC	C2012X/12W155W085AA	C2012X/12V155IVI065AA	
	3216	0.85 ± 0.15	± 10%	C3216X7T2J153M085AC			
			± 10%	G32 10X7 123 133 M003AC	C2012X7T2W223K125AA	C2012X7T2V223K125AA	
	2012	1.25 ± 0.20	± 10%		C2012X7T2W223M125AA	C2012X7T2V223M125AA	
22 nF	-		± 10%	C3216X7T2J223K115AC	OZOTZXI IZWZZOWIIZOW	OZOTZXI IZ VZZOWIIZOV V	
	3216	1.15 ± 0.15	± 20%	C3216X7T2J223M115AC			
			± 10%	00210/11120220/1110/10	C2012X7T2W333K125AA	C2012X7T2V333K125AA	C2012X7T2E333K125A
	2012	1.25 ± 0.20	± 20%		C2012X7T2W333M125AA	C2012X7T2V333M125AA	C2012X7T2E333M125A
33 nF			± 10%	C3216X7T2J333K115AC			
	3216	1.15 ± 0.15	± 20%	C3216X7T2J333M115AC			
			± 10%	00210/(1120000W1110/10	C2012X7T2W473K125AA	C2012X7T2V473K125AA	C2012X7T2E473K125A
	2012	1.25 ± 0.20	± 20%		C2012X7T2W473M125AA	C2012X7T2V473M125AA	C2012X7T2E473M125A
47 nF	-		± 10%	C3216X7T2J473K160AC			
	3216	1.60 ± 0.20	± 20%	C3216X7T2J473M160AC			
	00:0	105 000	± 10%				C2012X7T2E683K125A
00 -	2012	1.25 ± 0.20	± 20%				C2012X7T2E683M125A
68 nF			± 10%		C3216X7T2W683K130AA	C3216X7T2V683K130AA	
	3216	1.30 ± 0.20	± 20%		C3216X7T2W683M130AA	C3216X7T2V683M130AA	
	0010	1.05 0.00	± 10%				C2012X7T2E104K125A
	2012	1.25 ± 0.20	± 20%				C2012X7T2E104M125A
100 5	0040	1.00 0.00	± 10%		C3216X7T2W104K160AA	C3216X7T2V104K160AA	
100 nF	3216	1.60 ± 0.20	± 20%		C3216X7T2W104M160AA	C3216X7T2V104M160AA	
	2005	1.00 . 0.00	± 10%	C3225X7T2J104K160AC			
	3225	1.60 ± 0.20	± 20%	C3225X7T2J104M160AC			
	0010	100 000	± 10%				C3216X7T2E154K130A
	3216	1.30 ± 0.20	± 20%				C3216X7T2E154M130A
150	2005	2.00 ± 0.20	± 10%	C3225X7T2J154K200AC			
150 nF	3225	2.00 ± 0.20	± 20%	C3225X7T2J154M200AC			
4500	4500	1.60 ± 0.20	± 10%	C4532X7T2J154K160KC			
	4532	1.60 ± 0.20	± 20%	C4532X7T2J154M160KC			
	3216	1.60 ± 0.20	± 10%				C3216X7T2E224K160A
	5210	1.00 ± 0.20	± 20%				C3216X7T2E224M160A
220 nF	3225	2.00 ± 0.20	± 10%		C3225X7T2W224K200AA		
220111	0220		± 20%		C3225X7T2W224M200AA		
	4532		± 10%	C4532X7T2J224K200KC			
	4002	2.00 ± 0.20	± 20%	C4532X7T2J224M200KC			
300 nF	4532	2.00 ± 0.20	± 10%	C4532X7T2J304K250KA			
JUU 111	4002	2.00 ± 0.20	± 20%	C4532X7T2J304M250KA			
	3225	2.00 ± 0.20	± 10%				C3225X7T2E334K200A
		2.00 ± 0.20	± 20%				C3225X7T2E334M200A
330 nF	4532	1.60 ± 0.20	± 10%		C4532X7T2W334K160KA		
300 /11	1002	1.00 ± 0.20	± 20%		C4532X7T2W334M160KA		
	5750	2.00 ± 0.20	± 10%	C5750X7T2J334K200KC			
	3,00	2.50 ± 5.20	± 20%	C5750X7T2J334M200KC			
	4532	2.30 ± 0.20	± 10%		C4532X7T2W474K230KA		
470 nF	TUUL	2.00 ± 0.20	± 20%		C4532X7T2W474M230KA		
77 0 111	5750	2.50 ± 0.30	± 10%	C5750X7T2J474K250KC			
	0,00	2.00 ± 0.00	± 20%	C5750X7T2J474M250KC			
	4532	1.60 ± 0.20	± 10%				C4532X7T2E684K160k
680 nF	7002	1.00 ± 0.20	± 20%				C4532X7T2E684M160h
JUU 111	5750	2.00 ± 0.20	± 10%		C5750X7T2W684K200KA		
	3730	2.00 ± 0.20	± 20%		C5750X7T2W684M200KA		
	4532	2.50 ± 0.30	± 10%				C4532X7T2E105K250k
1⊏	4002	2.00 ± 0.00	± 20%				C4532X7T2E105M250h
1 μF	5750	2.50 ± 0.30	± 10%		C5750X7T2W105K250KA		
	3/30	2.00 ± 0.00	± 20%	<u> </u>	C5750X7T2W105M250KA		
1.5 v.E	EZEO	2.00 . 0.00	± 10%				C5750X7T2E155K200k
1.5 µF	5750	2.00 ± 0.20	± 20%				C5750X7T2E155M200k
			± 10%				C5750X7T2E225K250k
2.2 µF	5750	2.50 ± 0.30	± 10 /0				03/30////2010