

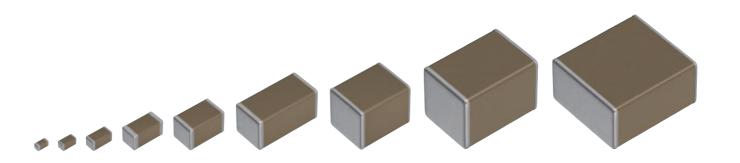
积层贴片陶瓷片式电容器

一般等级, 一般 (Up to 75V)

C 系列

| C0402 | [01005 inch] |
|-------|--------------|
| C0603 | [0201 inch] |
| C1005 | [0402 inch] |
| C1608 | [0603 inch] |
| C2012 | [0805 inch] |
| C3216 | [1206 inch] |
| C3225 | [1210 inch] |
| C4532 | [1812 inch] |
| C5750 | [2220 inch] |
| | |

^{*}表示尺寸代码。JIS[EIA]



使用注意事项

在使用本产品前,请务必随附采购规格书。

安全注意事项

使用本产品时, 请注意安全事项。

⚠ 注 意

1. 本产品目录中记载的产品是指在通用标准用途意义上使用于一般电子设备(AV 设备,通信设备,家电产品,娱乐设备,计算机设备,个人设备,办公设备,计测设备,工业机器人),并且该一般电子设备要在通常的操作和使用方法下使用。

对于需要高度安全性和可靠性的,或者设备的故障,误动作,运转不良可能会给人的生命,身体及财产等造成损害,以及有可能产生莫大社会影响的以下用途(以下称'特定用途')中的适用性,性能发挥,品质,本公司不予保证。

客户预定在本产品目录的范围,条件之外,或者在特定用途中使用时,请事先咨询本公司相关部门。本公司会配合客户需求,一起协商不同于本产品目录中所记载的使用用途。

- (1) 航空, 航天设备
- (2)运输设备 (汽车, 电车, 船舶等)
- (3) 医疗设备 (除 《药事法》分类中的 Ⅰ、Ⅱ级以外)
- (4) 发电控制设备
- (5) 核动力相关设备
- (6) 海底设备
- (7) 交通工具控制设备

- (8) 公共性的高度信息处理设备
- (9) 军用设备
- (10) 电热用品,燃烧设备
- (11) 防灾防盗设备
- (12) 各种安全装置
- (13) 其他被认定为特定用途的用途

此外,对使用本产品目录中所记载产品的设备进行设计时,请确保符合该设备的使用用途及状态的保护回路和装置,并设置备用回路等。

- 2. 本产品目录中记载的产品因改良及其他原因可能在不经预告的情况下进行变更或停止供应。
- 3. 关于本产品目录中记载的产品,本公司备有记载了各产品的规格及安全注意事项的" 交货规格书"。在选用产品时,建议签定交货规格 书。
- 4. 在出口本产品目录中记载的产品时,有时会被归为"外汇及外贸管理法"中规定的管制货物等。在这种情况下,需要有依据该法规定的出口许可。
- 5. 关于本产品目录的内容,未经本公司许可不得擅自转载或复制。
- 6. 因使用本产品目录中记载的产品而发生涉及本公司或第三者的知识产权及其他权利的问题时,本公司对此将不承担责任。并且,本公司 不对该等权利的实施权办理许可。
- 7. 本产品目录适用于从本公司或本公司的正规代理商购买的产品。从其他第三者购买的产品不在适用范围之内。

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位数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。

(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 | |

C系列

一般 (Up to 75V)









Type: C0402 [01005 inch], C0603 [0201 inch], C1005 [0402 inch], C1608 [0603 inch], C2012 [0805 inch],

■系列概要

TDK积层陶瓷贴片电容器的C系列,是由诱电体材料以及内部电极、导电材料相互积层的表面贴装(SMD)产品。单片式结构保证优异的机械强 度和高可靠性。

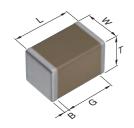
C3216 [1206 inch], C3225 [1210 inch], C4532 [1812 inch], C5750 [2220 inch]

又因其简单的构造,跟其他种类电容相比具有更低的ESR、ESL,频率特性良好。目前可以做到100uF的大容量,满足薄膜电容和电解电容的容 量领域。

■特点

- 单片式结构保证优异的机械强度和高可靠性。
- 由于ESR, ESL低, 频率特性良好, 更有利于设计与理论值的相近的回
- 低ESR带来的低自发热, 可以耐更高的纹波电流。
- 无极性。

■形状与尺寸



| 主体长度 |
|------|
| 主体宽度 |
| 主体高度 |
| 端子宽度 |
| 端子间距 |
| |

■应用

- 一般电子设备
- 移动设备
- 服务器、电脑、平板电脑
- 电源电路

| nsions | |
|--------|--|
| | |

| Type | L | W | Т | В | G |
|-------|-----------|-----------|-----------|-----------|-----------|
| C0402 | 0.40±0.02 | 0.20±0.02 | 0.20±0.02 | 0.07 min. | 0.14 min. |
| C0603 | 0.60±0.03 | 0.30±0.03 | 0.30±0.03 | 0.10 min. | 0.20 min. |
| C1005 | 1.00±0.05 | 0.50±0.05 | 0.50±0.05 | 0.10 min. | 0.30 min. |
| C1608 | 1.60±0.10 | 0.80±0.10 | 0.80±0.10 | 0.20 min. | 0.30 min. |
| C2012 | 2.00±0.20 | 1.25±0.20 | 1.25±0.20 | 0.20 min. | 0.50 min. |
| C3216 | 3.20±0.20 | 1.60±0.20 | 1.60±0.20 | 0.20 min. | 1.00 min. |
| C3225 | 3.20±0.40 | 2.50±0.30 | 2.50±0.30 | 0.20 min. | _ |
| C4532 | 4.50±0.40 | 3.20±0.40 | 3.20±0.40 | 0.20 min. | _ |
| C5750 | 5.70±0.40 | 5.00±0.40 | 2.80±0.30 | 0.20 min. | |
| | | | | | |

^{*}尺寸公差是代表价值。

■目录型号的识别法

| С | 3216 | X5R | 1 A | 107 | M | 160 | Α | С |
|-----|------|-----|------------|-----|-----|-----|-----|-----|
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |

(1)系列名称

(2)尺寸 L x W (mm)

| . , | . , | | | |
|------|---------|------|------|------|
| 代码 | EIA | 长度 | 宽度 | 端子宽度 |
| 0402 | CC01005 | 0.40 | 0.20 | 0.07 |
| 0603 | CC0201 | 0.60 | 0.30 | 0.10 |
| 1005 | CC0402 | 1.00 | 0.50 | 0.10 |
| 1608 | CC0603 | 1.60 | 0.80 | 0.20 |
| 2012 | CC0805 | 2.00 | 1.25 | 0.20 |
| 3216 | CC1206 | 3.20 | 1.60 | 0.20 |
| 3225 | CC1210 | 3.20 | 2.50 | 0.20 |
| 4532 | CC1812 | 4.50 | 3.20 | 0.20 |
| 5750 | CC2220 | 5.70 | 5.00 | 0.20 |
| | | | | |

(3)温度特性

| 温度特性 | 温度系数或 电容变化率 | 温度范围 |
|------|----------------|---------------|
| СН | 0±60 ppm/℃ | -25 to +85 °C |
| C0G | 0±30 ppm/℃ | -55 to +125 ℃ |
| JB | ±10% | -25 to +85 °C |
| X5R | ±15% | -55 to +85 °C |
| X6S | ±22% | -55 to +105 ℃ |
| X7R | ±15% | -55 to +125 ℃ |
| X7S | ±22% | -55 to +125 ℃ |

(4)额定电压(DC)

| (¬) 11X XL 1-L 1. | 표(보다) | |
|-------------------|-------|------|
| 代码 | 电压 | (DC) |
| 0G | 4V | |
| 0J | 6.3V | |
| 1A | 10V | |
| 1C | 16V | |
| 1E | 25V | |
| 1V | 35V | |
| 1H | 50V | |
| 1N | 75V | |

(5)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一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的个数。含有小数点时用R表示。

(例) 0R5 = 0.5pF 101 = 100pF 225 = 2,200,000pF = 2.2µF

(6)电容容差

| 代码 | 容差 |
|----|---------|
| В | ±0.10pF |
| С | ±0.25pF |
| D | ±0.50pF |
| F | ±1% |
| G | ±2% |
| J | ±5% |
| K | ±10% |
| M | ±20% |

(7)厚度

| 代码 | 产品厚度 |
|-----|---------|
| 020 | 0.20 mm |
| 030 | 0.30 mm |
| 050 | 0.50 mm |
| 060 | 0.60 mm |
| 080 | 0.80 mm |
| 085 | 0.85 mm |
| 115 | 1.15 mm |
| 125 | 1.25 mm |
| 130 | 1.30 mm |
| 160 | 1.60 mm |
| 200 | 2.00 mm |
| 230 | 2.30 mm |
| 250 | 2.50 mm |
| 280 | 2.80 mm |
| 320 | 3.20 mm |
| | |

(8)包装形式

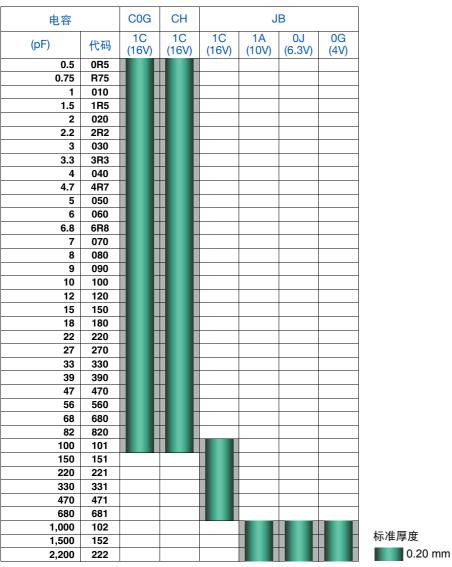
| 代码 | 形式 |
|----|----------------|
| A | 178mm卷筒、 4mm间距 |
| В | 178mm卷筒、 2mm间距 |
| K | 178mm券筒、8mm间距 |

(9)特殊指定代码

| 代码 | 内容 | |
|---------|-----------|--|
| A. B. C | 本公司内部管理符号 | |



电容范围图 C0402 [01005 inch]



灰色涂层的品名,为新规设计非推荐品。



电容范围图 C0402 [01005 inch]

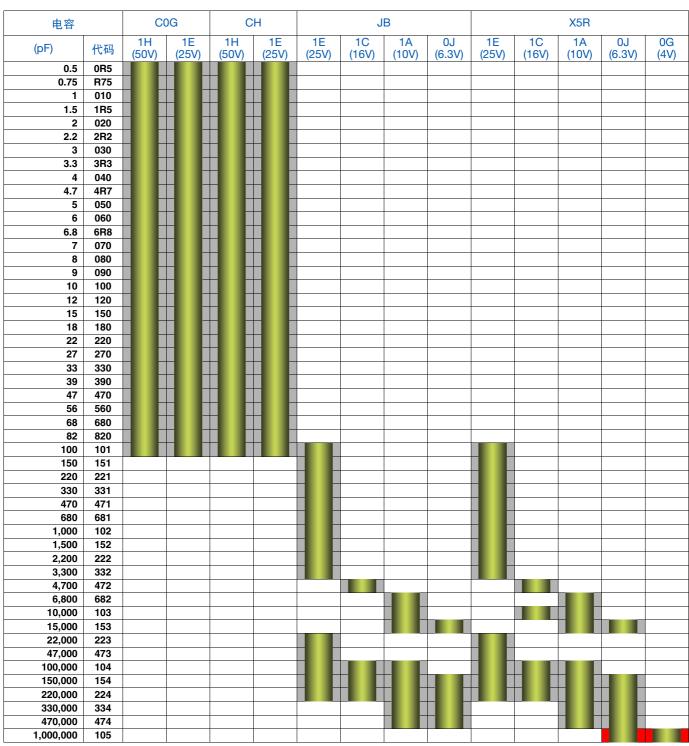


灰色涂层的品名,为新规设计非推荐品。

背景是红色的项目,是生产中止预定的产品。



电容范围图 C0603 [0201 inch]



标准厚度 0.30 mm

灰色涂层的品名,为新规设计非推荐品。

背景是红色的项目,是生产中止预定的产品。



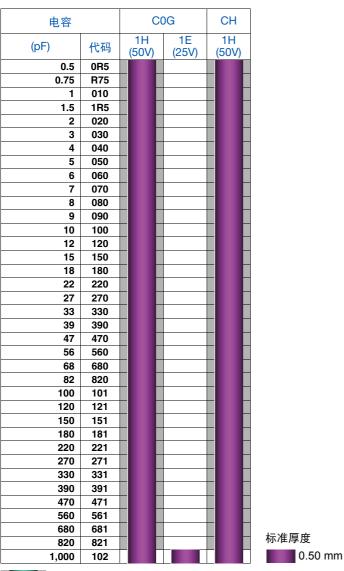
电容范围图 C0603 [0201 inch]



标准厚度 0.30 mm

灰色涂层的品名,为新规设计非推荐品。





灰色涂层的品名,为新规设计非推荐品。



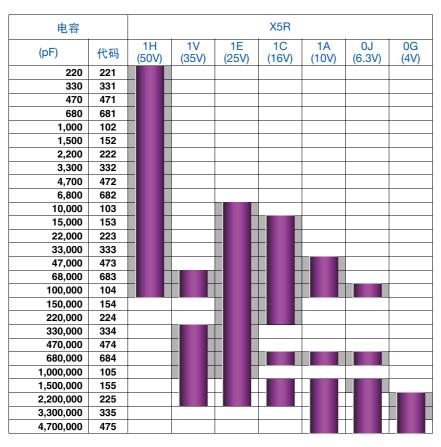


标准厚度

0.50 mm

灰色涂层的品名,为新规设计非推荐品。





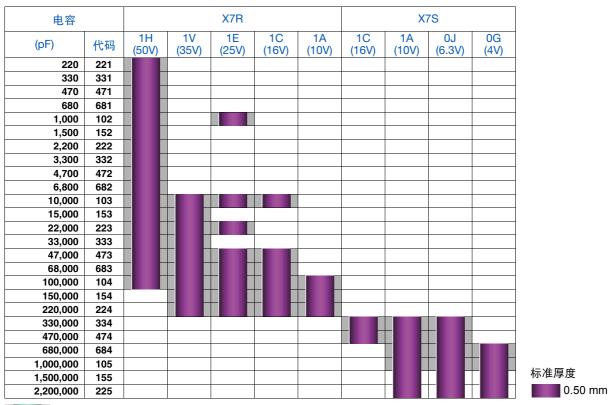
标准厚度 ■ 0.50 mm

| (−− □) | | | | | | | | |
|----------------|-----|-------------|-------------|-------------|-------------|-------------|--------------|------------|
| (pF) | 代码 | 1H (50V) | 1V (35V) | 1E (25V) | 1C (16V) | 1A (10V) | 0J (6.3V) | 0G (4V) |
| 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 | | | | | | | |
| 470,000 | 474 | | | | | | | |
| 680,000 | 684 | | | | | | | |
| 1,000,000 | 105 | | | | | | | |
| 1,500,000 | 155 | | | | | | | |
| 2,200,000 | 225 | | | | | | | |
| 3,300,000 | 335 | | | | | | | |
| 4,700,000 | 475 | | | | | | | |

标准厚度 ■■■ 0.50 mm

灰色涂层的品名,为新规设计非推荐品。





灰色涂层的品名,为新规设计非推荐品。

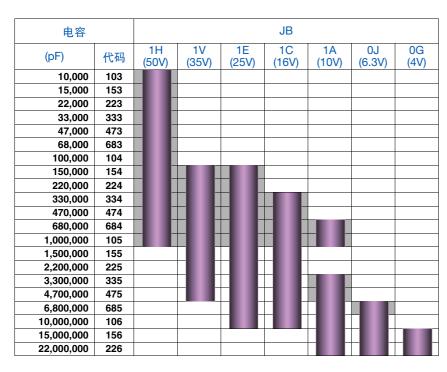


电容范围图 C1608 [0603 inch]

| | | | 000 | | _ | |
|-----------------|------------|-------------|-------------|-------------|-------------|-------------|
| 电容 | | | C0G | | | H |
| (pF) | 代码 | 1H (50V) | 1V (35V) | 1E (25V) | 1H (50V) | 1V (35V) |
| 0.5 | 0R5 | | | | | |
| 0.75 | R75 | | | | | |
| 1 | 010 | | | | | |
| 1.5 | 1R5 | | | | | |
| 2 | 020 | | | | | |
| 3 | 030 | | | | | |
| 4 | 040 | | | | | |
| 5 | 050 | | | | | |
| 6 | 060 | | | | | |
| 7 | 070 | | | | | |
| 8 | 080 | | | | | |
| 9 | 090 | - | | | | |
| 10 | 100 | - | | | | |
| 12 | 120 | - | | | | |
| 15 18 | 150 180 | - | | | | |
| 22 | 220 | - | | | | |
| 27 | 270 | - | | | | |
| 33 | 330 | - | | | | |
| 39 | 390 | - | | | | |
| 47 | 470 | | | | | |
| 56 | 560 | | | | | |
| 68 | 680 | | | | | |
| 82 | 820 | | | | | |
| 100 | 101 | | | | | |
| 120 | 121 | | | | | |
| 150 | 151 | | | | | |
| 180 | 181 | | | | | |
| 220 | 221 | | | | | |
| 270 | 271 | | | | | |
| 330 | 331 | | | | | |
| 390 | 391 | | | | | |
| 470 | 471 | | | | | |
| 560 | 561 | | | | | |
| 680 | 681 | | | | | |
| 820 | 821 | | | | | |
| 1,000 | 102 | | 1 | | | |
| 1,200 | 122 | | 1 | | | |
| 1,500 | 152 | | | | | |
| 1,800 | 182 | _ | | | | |
| 2,200 | 222 | | | | | |
| 2,700 | 272 | | | | - | |
| 3,300 | 332 | | | _ | | |
| 3,900 | 392 | | | - | - | |
| 4,700 | 472 | | 1 | | | |
| 5,600 | 562 | | 1 | | | |
| 6,800 | 682 | | 1 | | | |
| 8,200 10,000 | 822 103 | | | | | |
| 15,000 | | | | | | |
| 133.000 | 152 | | | | | |
| 18,000 | 153 183 | | | | | |

灰色涂层的品名,为新规设计非推荐品。

电容范围图 C1608 [0603 inch]





| 电容 | | | | | X5R | | | |
|------------|-----|-------------|-------------|-------------|-------------|-------------|--------------|------------|
| (pF) | 代码 | 1H (50V) | 1V (35V) | 1E (25V) | 1C (16V) | 1A (10V) | 0J (6.3V) | 0G (4V) |
| 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 | | | | | | | |
| 470,000 | 474 | | | | | | | |
| 680,000 | 684 | | | | | | | |
| 1,000,000 | 105 | | | | | | | |
| 1,500,000 | 155 | | | | | | | |
| 2,200,000 | 225 | | | | | | | |
| 3,300,000 | 335 | | | | | | | |
| 4,700,000 | 475 | | | | | | | |
| 6,800,000 | 685 | | | | | | | |
| 10,000,000 | 106 | | | | | | | |
| 15,000,000 | 156 | | | | | | | |
| 22,000,000 | 226 | | | | | | | |

标准厚度 ■ 0.80 mm

灰色涂层的品名,为新规设计非推荐品。



电容范围图 C1608 [0603 inch]



标准厚度 ■ 0.80 mm

| 电容 | | | | X7 | 7R | | X7S | | | | |
|------------|-----|-------------|-------------|-------------|-------------|-------------|--------------|-------------|-------------|--------------|------------|
| 电台 | | | | XIII | | | | XI S | | | |
| (pF) | 代码 | 1H (50V) | 1V (35V) | 1E (25V) | 1C (16V) | 1A (10V) | 0J (6.3V) | 1C (16V) | 1A (10V) | 0J (6.3V) | 0G (4V) |
| 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 | | | | | | | | | | |
| 470,000 | 474 | | | | | | | | | | |
| 680,000 | 684 | | | | | | | | | | |
| 1,000,000 | 105 | | | | | | | | | | |
| 1,500,000 | 155 | | | | | | | | | | |
| 2,200,000 | 225 | | | | | | | | | | |
| 3,300,000 | 335 | | | | | | | | | | |
| 4,700,000 | 475 | | | | | | | | | | |
| 6,800,000 | 685 | | | | | | | | | | |
| 10,000,000 | 106 | | | | | | | | | | |

灰色涂层的品名,为新规设计非推荐品。



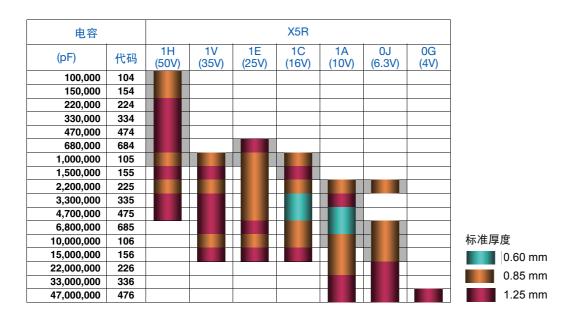
电容范围图 C2012 [0805 inch]



灰色涂层的品名,为新规设计非推荐品。



电容范围图 C2012 [0805 inch]

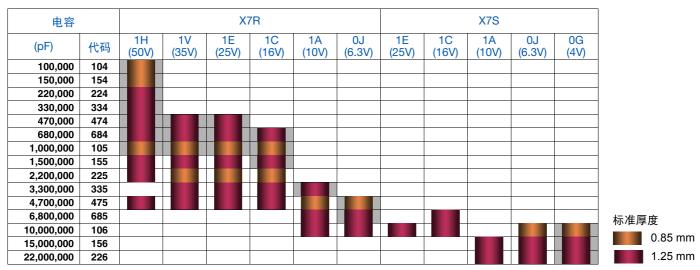


| 电容 | | | | | X6S | | | | |
|------------|-----|-------------|-------------|-------------|-------------|-------------|--------------|------------|--------|
| (pF) | 代码 | 1H (50V) | 1V (35V) | 1E (25V) | 1C (16V) | 1A (10V) | 0J (6.3V) | 0G (4V) | |
| 470,000 | 474 | | | | | | | | |
| 680,000 | 684 | | | | | | | | |
| 1,000,000 | 105 | | | | | | | | |
| 1,500,000 | 155 | | | | | | | | |
| 2,200,000 | 225 | | | | | | | | |
| 3,300,000 | 335 | | | | | | | | |
| 4,700,000 | 475 | | | | | | | | |
| 6,800,000 | 685 | | | | | | | | |
| 10,000,000 | 106 | | | | | | | | |
| 15,000,000 | 156 | | | | | | | | 标准厚度 |
| 22,000,000 | 226 | | | | | | | | 0.85 m |
| 33,000,000 | 336 | | | | | | | | |
| 47,000,000 | 476 | | | | | | | | 1.25 m |

灰色涂层的品名,为新规设计非推荐品。



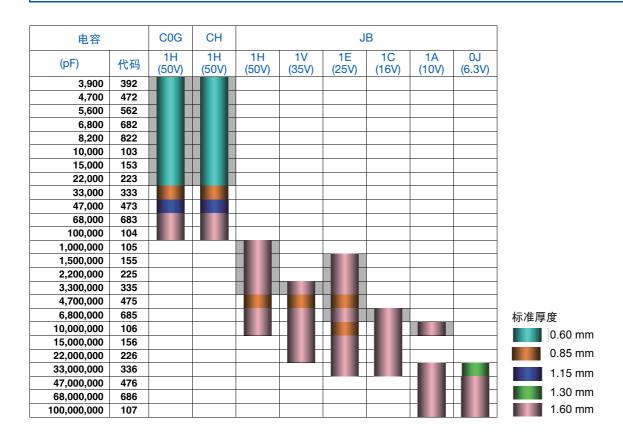
电容范围图 C2012 [0805 inch]



灰色涂层的品名,为新规设计非推荐品。



电容范围图 C3216 [1206 inch]

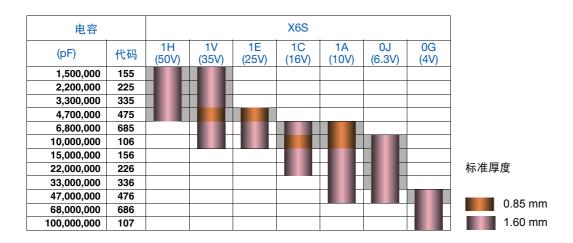


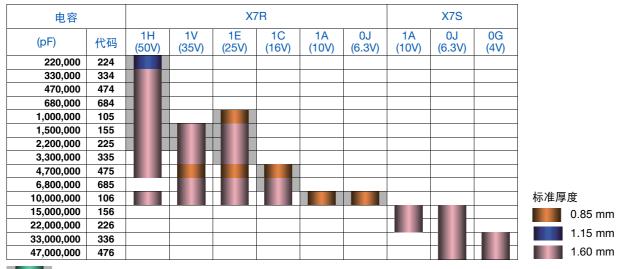
| 电容 | | | | | X5R | | | | l |
|-------------|-----|-------------|-------------|-------------|-------------|-------------|--------------|------------|---------|
| (pF) | 代码 | 1H (50V) | 1V (35V) | 1E (25V) | 1C (16V) | 1A (10V) | 0J (6.3V) | 0G (4V) | |
| 1,000,000 | 105 | | | | | | | | Ì |
| 1,500,000 | 155 | | | | | | | | İ |
| 2,200,000 | 225 | | | | | | | | İ |
| 3,300,000 | 335 | | | | | | | | İ |
| 4,700,000 | 475 | | | | | | | | İ |
| 6,800,000 | 685 | | | | | | | | İ |
| 10,000,000 | 106 | | | | _ | | | | 标准厚度 |
| 15,000,000 | 156 | | | | | | | | |
| 22,000,000 | 226 | | | | | | | | 0.85 mm |
| 33,000,000 | 336 | | | | | _ | | | 1.15 mm |
| 47,000,000 | 476 | | | | | • | | | |
| 68,000,000 | 686 | | | | | | | | 1.30 mm |
| 100,000,000 | 107 | | | | | | | | 1.60 mm |

灰色涂层的品名,为新规设计非推荐品。



电容范围图 C3216 [1206 inch]

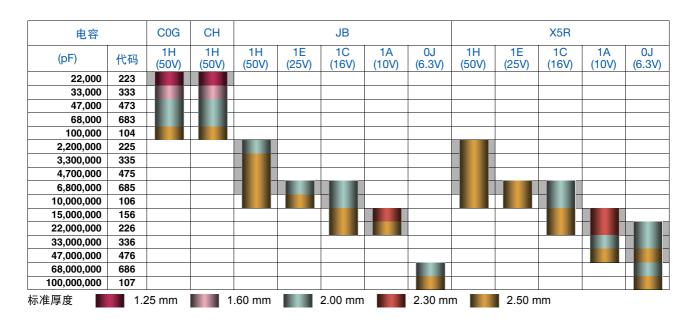


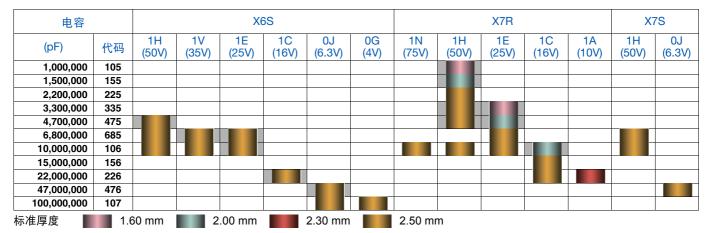


灰色涂层的品名,为新规设计非推荐品。



电容范围图 C3225 [1210 inch]

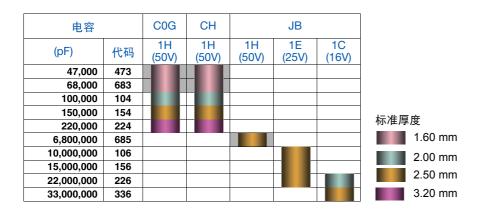




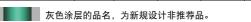
灰色涂层的品名,为新规设计非推荐品。

1.60 mm 2.00 mm 2.30 mm 2.50 mm 2.80 mm

电容范围图 C4532 [1812 inch]

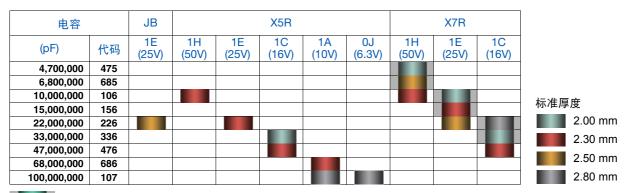


| 电容 | | | | X5R | | | X6S | | X7R | | |
|-------------|-----|-------------|-------------|-------------|-------------|--------------|--------------|-------------|-------------|-------------|------|
| (pF) | 代码 | 1H (50V) | 1E (25V) | 1C (16V) | 1A (10V) | 0J (6.3V) | 0J (6.3V) | 1H (50V) | 1E (25V) | 1C (16V) | |
| 1,000,000 | 105 | | | | | | | | | | |
| 2,200,000 | 225 | | | | | | | | | | |
| 3,300,000 | 335 | | | | | | | | | | |
| 4,700,000 | 475 | | | | | | | | | | |
| 6,800,000 | 685 | | | | | | | | | | 标准厚度 |
| 10,000,000 | 106 | | | | | | | | | | 1.6 |
| 15,000,000 | 156 | | | | | | | | | | 1.0 |
| 22,000,000 | 226 | | | | | | | | | | 2.0 |
| 33,000,000 | 336 | | | | | | | | | | 2.3 |
| 47,000,000 | 476 | | | | | | | | | | |
| 68,000,000 | 686 | | | | | | | | | | 2.5 |
| 100,000,000 | 107 | | | | | | | | | | 2.8 |





电容范围图 C5750 [2220 inch]



灰色涂层的品名,为新规设计非推荐品。

[■]关于产品厚度,静电容量公差等详细信息,请参照P-24以后的静电容量范围表。



| 电容 | C0402C0G1C0R5C020BC 3A C0402C0G1CR75C020BC 3A C0402C0G1C010C020BC |
|---|---|
| 0.5 pF | C0402C0G1CR75C020BC BA C0402C0G1C010C020BC |
| 1.5 pF 1005 | C0402C0G1CR75C020BC BA C0402C0G1C010C020BC |
| 1608 | C0402C0G1C010C020BC |
| 1608 | C0402C0G1C010C020BC |
| 0.75 pF 1005 0.50±0.05 ±0.25pF | C0402C0G1C010C020BC |
| 0.75 pF 1005 0.50±0.05 ±0.025pF | C0402C0G1C010C020BC |
| 0.75 pF 1005 0.50±0.05 ±0.10pF C1005C0G1HR75B050BA 1608 0.80±0.10 ±0.25pF C1005C0G1HR75C050BA 0402 0.20±0.02 ±0.25pF C1608C0G1HR75C080AA 0603 0.30±0.03 ±0.25pF C1608C0G1H010C030BA C0603C0G1E010C030E 1 pF 1005 0.50±0.05 ±0.25pF C1005C0G1H010C030BA C0603C0G1E010C030E 1 608 0.80±0.10 ±0.25pF C1005C0G1H010C030BA C0603C0G1E1R5C030BA 1 608 0.80±0.10 ±0.25pF C1005C0G1H105C030BA C0603C0G1E1R5C030BA 1 608 0.80±0.05 ±0.10pF C1005C0G1H1R5C030BA C0603C0G1E1R5C030BA 1 608 0.80±0.05 ±0.10pF C1005C0G1H1R5C030BA C0603C0G1E1R5C030BA 2 pF 1005 0.50±0.05 ±0.25pF C1608C0G1H1R5C080BA C0603C0G1E020C030BA 2 pF 1005 0.50±0.05 ±0.25pF C1608C0G1H020C030BA C0603C0G1E020C030BA 2 pF 1005 0.50±0.05 ±0.25pF C1005C0G1H020C030BA C0603C0G1E2R2C030BA 2 pF | C0402C0G1C010C020BC |
| 1005 | |
| 1608 | |
| 1 pF | |
| 1 pF 1005 0.50±0.05 ±0.10pF 1005 0.50±0.05 ±0.10pF 1005 0.50±0.05 ±0.25pF 1005C0G1H010B050BA 1608 0.80±0.10 ±0.25pF 1008C0G1H010C050BA 1608 0.80±0.10 ±0.25pF 1008C0G1H010C050BA 1008 0.603 0.30±0.03 ±0.25pF 1008C0G1H1R5C030BA 1008 1008 1008 1008 1008 1008 1008 100 | |
| 1 pF | |
| 1005 | |
| 1608 0.80±0.10 ±0.25pF C1608C0G1H010C0S0AA | |
| 1.5 pF | |
| 1.5 pF | |
| 1.5 pF 1005 | C0402C0G1C1R5C020BC |
| 1005 | 3A |
| #0.25pF | |
| 2 pF 1005 0603 0.30±0.03 ±0.25pF 0603 0.50±0.05 ±0.10pF 1005 0.50±0.05 20.25pF 0603C0G1H020C030BA 0.50±0.05 0.50±0.05 1608 0.80±0.10 ±0.25pF 01005C0G1H020C050BA 1608 0.80±0.10 ±0.25pF 01005C0G1H020C050BA 1608 0.80±0.10 ±0.25pF 0603 0.30±0.03 ±0.25pF 0603C0G1H020C080AA 0402 0.20±0.02 ±0.25pF 0603 0.30±0.03 ±0.25pF 0603C0G1H2R2C030BA 0402 0.20±0.02 ±0.25pF 0603C0G1H2R2C030BA 0603C0G1E2R2C030BA 0603C0G1E2R2C030BA 0603C0G1E2R2C030BA 0603C0G1E2R2C030BA 0603C0G1E030C030BA ±0.25pF 0603C0G1H030C030BA 0603C0G1E030C030BA ±0.25pF 0603C0G1H030C050BA ±0.25pF 0603C0G1H030C080AA 0603C0G1E3R3C030BA 0402 0.20±0.02 ±0.25pF 0603C0G1H030C080AA 0603C0G1E3R3C030BA 0402 0.20±0.02 ±0.25pF 0603C0G1H030C080AA 0603C0G1E3R3C030BA 0402 0.20±0.02 ±0.25pF 0603C0G1H040C030BA 0603C0G1E3R3C030BA 0402 0.20±0.05 ±0.10pF 01005C0G1H040C030BA 0603C0G1E040C030BA 05003C0G1E040C030BA 05003C0G1E050C030BA | |
| 2 pF 1005 0.50±0.05 ±0.10pF 1005 0.50±0.05 ±0.10pF 1005 0.50±0.05 ±0.25pF 1005 0.50±0.05 ±0.25pF 1005 0.50±0.05 1608 0.80±0.10 ±0.25pF 0.1005C0G1H020C050BA 2.2 pF 0402 0.20±0.02 ±0.25pF 0603 0.30±0.03 ±0.25pF 0603 0.30±0.03 ±0.25pF 0603 0.30±0.03 ±0.25pF 0603 0.30±0.03 ±0.25pF 0603 0.30±0.03 ±0.25pF 0603 0.30±0.03 ±0.25pF 0603 0.30±0.03 100pF 0.50±0.05 100s 0.50±0.05 100s 0603 0.30±0.03 ±0.25pF 0100sC0G1H030C030BA 00603 0.30±0.03 10.25pF 0100sC0G1H030C030BA 00603 0.30±0.03 10.25pF 0100sC0G1H030C050BA 00603 0.30±0.03 10.25pF 0100sC0G1H030C050BA 00603 0.30±0.03 10.25pF 0100sC0G1H030C050BA 00603 0.30±0.03 10.25pF 00603 0. | |
| 2 pF 1005 0.50±0.05 ±0.10pF C1005C0G1H020B050BA 1608 0.80±0.10 ±0.25pF C1005C0G1H020C050BA 2.2 pF 0402 0.20±0.02 ±0.25pF 0603 0.30±0.03 ±0.25pF C0603C0G1H2R2C030BA C0603C0G1E2R2C030B 3 pF 0603 0.30±0.03 ±0.25pF C0603C0G1H030C030BA C0603C0G1E030C030B 3 pF 1005 0.50±0.05 ±0.10pF C1005C0G1H030B050BA C0603C0G1E030C030B 1608 0.80±0.10 ±0.25pF C1608C0G1H030C050BA C0603C0G1E3R3C030B 3 pF 0402 0.20±0.02 ±0.25pF C1608C0G1H030C080AA C0603C0G1E3R3C030B 4 pF 0603 0.30±0.03 ±0.25pF C0603C0G1H3R3C030BA C0603C0G1E3R3C030B 4 pF 1005 0.50±0.05 ±0.10pF C1005C0G1H040C030BA C0603C0G1E040C030B 4 pF 1005 0.50±0.05 ±0.10pF C1005C0G1H040C030BA C0603C0G1E040C030B 4.7 pF 0402 0.20±0.02 ±0.25pF C1005C0G1H040C030BA C0603C0G1E4R7C030B | C0402C0G1C020C020BC |
| #0.25pF | JA |
| 1608 | |
| 2.2 pF | |
| 2.2 pF | 00400004000000000 |
| 3 pF 0402 0.20±0.02 ±0.25pF C0603COG1H030C030BA C0603COG1E030C030BA 3 pF 1005 0.50±0.05 ±0.10pF C1005C0G1H030B050BA C0603COG1E030C030BA 1608 0.80±0.10 ±0.25pF C1005C0G1H030C050BA C0603COG1E030C050BA 3.3 pF 0402 0.20±0.02 ±0.25pF C1608C0G1H030C080AA C0603COG1E3R3C030BA 4 pF 0603 0.30±0.03 ±0.25pF C0603COG1H3R3C030BA C0603COG1E3R3C030B 4 pF 1005 0.50±0.05 ±0.25pF C0603COG1H040C030BA C0603COG1E040C030BA 4 pF 1005 0.50±0.05 ±0.10pF C1005COG1H040C050BA C0603COG1E040C030BA 4 pF 1608 0.80±0.10 ±0.25pF C1005COG1H040C050BA C0603COG1E4R7C030BA 4.7 pF 0402 0.20±0.02 ±0.25pF C0603COG1H4R7C030BA C0603COG1E4R7C030BA 5 pF 0603 0.30±0.03 ±0.25pF C0603COG1H050C030BA C0603COG1E050C030BA 5 pF 1005 0.50±0.05 ±0.25pF C0603COG1H050C030BA C0603COG1E050C030B | C0402C0G1C2R2C020BC |
| 3 pF 1005 0.50±0.05 ±0.10pF 1005 0.50±0.05 ±0.10pF 1005C0G1H030C030BA 1608 0.80±0.10 ±0.25pF 0.1005C0G1H030C050BA 1608 0.80±0.10 ±0.25pF 0.1005C0G1H030C050BA 1608 0.80±0.10 ±0.25pF 0.1005C0G1H030C050BA 0.30±0.03 ±0.25pF 0.603C0G1E3R3C030BA 0.30±0.03 ±0.25pF 0.603C0G1H3R3C030BA 0.603C0G1E3R3C030BA 0.80±0.03 ±0.25pF 0.603C0G1H040C030BA 0.603C0G1E3R3C030BA 0.80±0.03 ±0.25pF 0.803C0G1H040C030BA 0.80±0.03 ±0.25pF 0.803C0G1H040C030BA 0.80±0.05 ±0.25pF 0.803C0G1H040C030BA 0.80±0.05 ±0.25pF 0.803C0G1H040C030BA 0.80±0.05 ±0.25pF 0.803C0G1H040C030BA 0.80±0.05 ±0.25pF 0.803C0G1H040C030BA 0.80±0.05 ±0.25pF 0.803C0G1H040C030BA 0.80±0.05 ±0.25pF 0.803C0G1H040C030BA 0.80±0.05 ±0.25pF 0.803C0G1H040C030BA 0.80±0.05 ±0.25pF 0.803C0G1H040C030BA 0.80±0.05 ±0.25pF 0.803C0G1H040C030BA 0.803C0G1E4R7C030BA 0.80±0.05 ±0.25pF 0.803C0G1H040C030BA 0.803C0G1E050C030BA 0.80±0.05 ±0.25pF 0.803C0G1H050C030BA | C0402C0G1C030C020BC |
| 3 pF 1005 0.50±0.05 ±0.10pF C1005C0G1H030B050BA ±0.25pF C1005C0G1H030C050BA ±0.25pF C1005C0G1H030C050BA 1608 0.80±0.10 ±0.25pF C1608C0G1H030C080AA 3.3 pF 0402 0.20±0.02 ±0.25pF 0603 0.30±0.03 ±0.25pF C0603C0G1H3R3C030BA C0603C0G1E3R3C030B 4 pF 1005 0.50±0.03 ±0.25pF C0603C0G1H040C030BA C0603C0G1E040C030BA ±0.10pF C1005C0G1H040C050BA C0603C0G1E040C030BA C0603C0G1E040C030BA ±0.25pF C1608C0G1H040C050BA C0603C0G1E4R7C030BA 4.7 pF 0402 0.20±0.02 ±0.25pF 0603 0.30±0.03 ±0.25pF C0603C0G1H4R7C030BA C0603C0G1E4R7C030BA 5 pF 0603 0.30±0.03 ±0.25pF C0603C0G1H050C030BA C0603C0G1E050C030BA 5 pF 1005 0.50±0.05 ±0.10pF C1005C0G1H050C030BA C0603C0G1E050C030BA 5 pF 1005 0.50±0.05 ±0.25pF C0603C0G1H050C050BA C0603C0G1E050C030BA <th></th> | |
| #0.25pF C1005C0G1H030C050BA #0.25pF C1005C0G1H030C050BA #0.402 0.20±0.02 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.02 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.50±0.05 ±0.10pF C1005C0G1H040C030BA #0.25pF C1608C0G1H040C050BA #0.7pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.30±0.03 ±0.25pF #0.603 0.50±0.05 ±0.25pF #0.603 0.50±0.05 ±0.10pF #0.603 0.50±0.05 ±0.10pF #0.603 0.50±0.05 ±0.10pF #0.603 0.50±0.05 ±0.25pF #0.603 | PA . |
| 1608 0.80±0.10 ±0.25pF C1608C0G1H030C080AA 3.3 pF | |
| 3.3 pF | |
| 0603 | C0402C0G1C3R3C020BC |
| 4 pF 0402 0.20±0.02 ±0.25pF 0.0603 0.30±0.03 ±0.25pF 0.0603C0G1H040C030BA 0.603C0G1E040C030E | |
| 4 pF 1005 0.50±0.05 ±0.25pF C0603C0G1H040C030BA C0603C0G1E040C030BA ±0.25pF C1005C0G1H040B050BA ±0.25pF C1005C0G1H040B050BA ±0.25pF C1005C0G1H040C050BA ±0.25pF C1608C0G1H040C080AA 4.7 pF 0402 0.20±0.02 ±0.25pF C0603C0G1H040C080AA C0603C0G1E4R7C030B ±0.25pF C0603 0.30±0.03 ±0.25pF C0603C0G1H4R7C030BA C0603C0G1E4R7C030BA C0603C0G1E4R7C030BA C0603C0G1E050C030B ±0.25pF C0603C0G1H050C030BA C0603C0G1E050C030B ±0.25pF C1005C0G1H050C030BA C0603C0G1E050C030B ±0.25pF C1005C0G1H050C050BA ±0.25pF C1005C0G1H050C050BA | C0402C0G1C040C020BC |
| 4 pF | |
| +0.25pF C1005C0G1H040C050BA 1608 0.80±0.10 ±0.25pF C1608C0G1H040C080AA 4.7 pF 0402 0.20±0.02 ±0.25pF 0603 0.30±0.03 ±0.25pF C0603C0G1H4R7C030BA C0603C0G1E4R7C030B 0402 0.20±0.02 ±0.25pF 0603 0.30±0.03 ±0.25pF 0603 0.30±0.03 ±0.25pF 0603 0.30±0.03 ±0.25pF 0603 0.30±0.03 ±0.25pF 0603 0.30±0.03 ±0.25pF 0603 0.30±0.03 ±0.25pF 0603 0.50±0.05 ±0.10pF C1005C0G1H050B050BA ±0.25pF C1005C0G1H050C050BA | |
| 1608 | |
| 4.7 pF | |
| 4.7 pF | C0402C0G1C4R7C020BC |
| 5 pF 1005 0.50±0.05 ±0.25pF C0603C0G1H050C030BA C0603C0G1E050C030BA 5 pF 1005 0.50±0.05 ±0.10pF C1005C0G1H050B050BA ±0.25pF C1005C0G1H050C050BA | 3A |
| 5 pF 1005 0.50±0.05 ±0.10pF C1005C0G1H050B050BA ±0.25pF C1005C0G1H050C050BA | C0402C0G1C050C020BC |
| ±0.25pF C1005C0G1H050C050BA | 3A |
| ±0.25pF C1005C0G1H050C050BA | |
| 1608 | |
| | |
| 0402 0.20±0.02 ±0.50pF | C0402C0G1C060D020BC |
| 0603 | 3A |
| 6 pF 1005 0.50±0.05 ±0.25pF C1005C0G1H060C050BA | |
| ±0.50pF C1005C0G1H060D050BA | |
| 1608 0.80±0.10 ±0.25pF C1608C0G1H060C080AA | |
| ±0.50pF C1608C0G1H060D080AA | |
| 6.8 pF 0402 0.20±0.02 ±0.50pF | C0402C0G1C6R8D020BC |
| 0603 0.30±0.03 ±0.50pF C0603C0G1H6H8D030BA C0603C0G1E6H8D030B | |
| 0402 | |
| 0603 0.30±0.03 ±0.50pF C0603C0G1H070D030BA C0603C0G1E070D030B | C0402C0G1C070D020BC |
| 7 pF 1005 0.50±0.05 ±0.25pF C1005C0G1H070C050BA | C0402C0G1C070D020BC |
| ±0.50pF | C0402C0G1C070D020BC |
| 1608 0.80±0.10 ±0.25pF C1608C0G1H070C080AA | C0402C0G1C070D020BC |
| ±0.50pF C1608C0G1H070D080AA | C0402C0G1C070D020BC |

[■]灰色涂层的品名,为新规设计非推荐品。



| 电容 | 尺寸 | 厚度 | 电容容差 | 目录型号 | | |
|------------|-----------|------------------------|---------------------|--|---------------------|------------------------|
| 电 台 | 16.11 | (mm) | 电合合左 | 额定电压 Edc: 50V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| | 0402 | 0.20±0.02 | ±0.50pF | | | C0402C0G1C080D020BC |
| , | 0603 | 0.30±0.03 | ±0.50pF | C0603C0G1H080D030BA | C0603C0G1E080D030BA | |
| 8 pF | 1005 | 0.50±0.05 | ±0.25pF | C1005C0G1H080C050BA | | |
| | | | ±0.50pF | C1005C0G1H080D050BA | | |
| | 1608 | 0.80±0.10 | ±0.25pF | C1608C0G1H080C080AA | | |
| | | | ±0.50pF | C1608C0G1H080D080AA | | |
| | 0402 | 0.20±0.02 | ±0.50pF | 00000000111000000001 | 00000001500050054 | C0402C0G1C090D020BC |
| | 0603 | 0.30±0.03 | ±0.50pF | C0603C0G1H090D030BA | C0603C0G1E090D030BA | |
| 9 pF | 1005 | 0.50±0.05 | ±0.25pF | C1005C0G1H090C050BA | | |
| - 5 | | | ±0.50pF | C1005C0G1H090D050BA | | |
| 1608 | 0.80±0.10 | ±0.25pF | C1608C0G1H090C080AA | | | |
| | 0402 | 0.20+0.02 | ±0.50pF ±0.50pF | C1608C0G1H090D080AA | | C0402C0C1C100D020BC |
| | 0603 | 0.20±0.02 0.30±0.03 | ±0.50pF ±0.50pF | C0603C0G1H100D030BA | C0603C0G1E100D030BA | C0402C0G1C100D020BC |
| | 0003 | 0.30±0.03 | ±0.30pF ±0.25pF | C1005C0G1H100C050BA | COOOGCOGTETOODOGOBA | |
| 10 pF | 1005 | 0.50±0.05 | ±0.23pi ±0.50pF | C1005C0G1H100C050BA | | |
| | | | ±0.25pF | C1608C0G1H100C080AA | | |
| | 1608 | 0.80±0.10 | ±0.50pF | C1608C0G1H100D080AA | | |
| | | | ±10% | 0.000000 | | C0402C0G1C120K020BC |
| | 0402 | 0.20±0.02 | ±5% | | | C0402C0G1C120J020BC |
| = | | | ±10% | C0603C0G1H120K030BA | C0603C0G1E120K030BA | |
| 12 pF | 0603 | 0.30±0.03 | ±5% | C0603C0G1H120J030BA | C0603C0G1E120J030BA | |
| • | 1005 | 0.50±0.05 | ±5% | C1005C0G1H120J050BA | | |
| | 1608 | 0.80±0.10 | ±5% | C1608C0G1H120J080AA | | |
| | 0.400 | 0.00.000 | ±10% | | | C0402C0G1C150K020BC |
| | 0402 | 0.20±0.02 | ±5% | | | C0402C0G1C150J020BC |
| • | 0603 | 0.30±0.03 | ±10% | C0603C0G1H150K030BA | C0603C0G1E150K030BA | |
| | 0003 | 0.30±0.03 | ±5% | C0603C0G1H150J030BA | C0603C0G1E150J030BA | |
| 15 pF | | | ±1% | C1005C0G1H150F050BA | | |
| 15 рі | 1005 | 0.50±0.05 | ±2% | C1005C0G1H150G050BA | | |
| | | | ±5% | C1005C0G1H150J050BA | | |
| | | | ±1% | C1608C0G1H150F080AA | | |
| | 1608 | 0.80±0.10 | ±2% | C1608C0G1H150G080AA | | |
| | | | ±5% | C1608C0G1H150J080AA | | |
| | 0402 | 0.20±0.02 | ±10% | | | C0402C0G1C180K020BC |
| | | | ±5% | | | C0402C0G1C180J020BC |
| 18 pF | 0603 | 0.30±0.03 | ±10% | C0603C0G1H180K030BA | C0603C0G1E180K030BA | |
| • | 400= | | ±5% | C0603C0G1H180J030BA | C0603C0G1E180J030BA | |
| | 1005 | 0.50±0.05 | ±5% | C1005C0G1H180J050BA | | |
| | 1608 | 0.80±0.10 | ±5% | C1608C0G1H180J080AA | | 00.400000.400001/00000 |
| | 0402 | 0.20±0.02 | ±10% | | | C0402C0G1C220K020BC |
| | | | ±5% | 000000004110001/00004 | 000000045000100004 | C0402C0G1C220J020BC |
| | 0603 | 0.30±0.03 | ±10% | C0603C0G1H220K030BA | C0603C0G1E220K030BA | |
| | | | ±5% ±1% | C0603C0G1H220J030BA C1005C0G1H220F050BA | C0603C0G1E220J030BA | |
| 22 pF | 1005 | 0.50.0.05 | ±1% | C1005C0G1H220G050BA | | |
| | 1005 | 0.50±0.05 | ±5% | | | |
| | | | ±3% ±1% | C1005C0G1H220J050BA C1608C0G1H220F080AA | | |
| | 1608 | 0.80±0.10 | ±1% ±2% | C1608C0G1H220G080AA | | |
| | 1000 | 0.00±0.10 | ±2% ±5% | C1608C0G1H220J080AA | | |
| | | | ±5 % | 010000001112200000AA | | C0402C0G1C270K020BC |
| | 0402 | 0.20±0.02 | ±10% ±5% | | | C0402C0G1C270K020BC |
| | | | ±10% | C0603C0G1H270K030BA | C0603C0G1E270K030BA | 00-0200010270002000 |
| 27 pF | 0603 | 0.30 ± 0.03 | ±10% ±5% | C0603C0G1H270J030BA | C0603C0G1E270J030BA | |
| | 1005 | 0.50±0.05 | ±5% | C1005C0G1H270J050BA | OUUUUUU IEZ/UUUUUA | |
| | 1005 | 0.50±0.05 | ±3 /6 | 010000001112700000DA | | |

[■]灰色涂层的品名,为新规设计非推荐品。



| 电容 | 尺寸 | 厚度 (mm) | 电容容差 | 目录型号 | 好ウカ 圧 こょこ へらい | 数中由区 5.4、40.4 |
|--------|-----------|------------|---------------------|--|-----------------------|--------------------------------------|
| | | (mm) | . 100/ | 额定电压 Edc: 50V | 额定电压 Edc: 25V | 额定电压 Edc: 16V C0402C0G1C330K020BC |
| | 0402 | 0.20±0.02 | ±10% ±5% | | | |
| | | | | C0603C0C1H330K030RA | C0603C0G1E330K030BA | C0402C0G1C330J020BC |
| | 0603 | 0.30±0.03 | ±10% ±5% | C0603C0G1H330K030BA | C0603C0G1E330J030BA | |
| | | | | C0603C0G1H330J030BA | C0003C0G1E330J030BA | |
| 33 pF | 1005 | 0.50±0.05 | ±1% ±2% | C1005C0G1H330F050BA C1005C0G1H330G050BA | | |
| | 1005 | 0.30±0.03 | ±5% | | | |
| | | | ±1% | C1005C0G1H330J050BA C1608C0G1H330F080AA | | |
| | 1608 | 0.80±0.10 | ±1% | C1608C0G1H330G080AA | | |
| | 1000 | 0.60±0.10 | ±5% | C1608C0G1H330J080AA | | |
| | | | ±10% | CTOOCCOTTISSOSOOAA | | C0402C0G1C390K020BC |
| | 0402 | 0.20±0.02 | ±10% | | | C0402C0G1C390J020BC |
| , | | | ±10% | C0603C0G1H390K030BA | C0603C0G1E390K030BA | 0040200010000002000 |
| 39 pF | 0603 | 0.30±0.03 | ±5% | C0603C0G1H390J030BA | C0603C0G1E390J030BA | |
| | 1005 | 0.50±0.05 | ±5% | C1005C0G1H390J050BA | 000000001E000000DA | |
| 1608 | 0.80±0.00 | ±5% | C1608C0G1H390J080AA | | | |
| | 1000 | 0.00±0.10 | ±10% | 010000001110000000711 | | C0402C0G1C470K020BC |
| | 0402 | 0.20±0.02 | ±5% | | | C0402C0G1C470J020BC |
| | | | ±10% | C0603C0G1H470K030BA | C0603C0G1E470K030BA | 0040200010470002000 |
| | 0603 | 0.30±0.03 | ±5% | C0603C0G1H470J030BA | C0603C0G1E470J030BA | |
| | | | ±1% | C1005C0G1H470F050BA | 0000000012470000057 | |
| 47 pF | 1005 | 0.50±0.05 | ±2% | C1005C0G1H470G050BA | | |
| | 1000 | 0.0010.00 | ±5% | C1005C0G1H470J050BA | | |
| | | | ±1% | C1608C0G1H470F080AA | | |
| | 1608 | 0.80±0.10 | ±2% | C1608C0G1H470G080AA | | |
| | 1000 | 0.00±0.10 | ±5% | C1608C0G1H470J080AA | | |
| | | | ±10% | 0.000000 | | C0402C0G1C560K020BC |
| | 0402 | 0.20±0.02 | ±5% | | | C0402C0G1C560J020BC |
| | | | ±10% | C0603C0G1H560K030BA | C0603C0G1E560K030BA | 001020001000002020 |
| 56 pF | 0603 | 0.30±0.03 | ±5% | C0603C0G1H560J030BA | C0603C0G1E560J030BA | |
| | 1005 | 0.50±0.05 | ±5% | C1005C0G1H560J050BA | 00000000.1200000000.1 | |
| | 1608 | 0.80±0.10 | ±5% | C1608C0G1H560J080AA | | |
| | | | ±10% | | | C0402C0G1C680K020BC |
| | 0402 | 0.20±0.02 | ±5% | | | C0402C0G1C680J020BC |
| • | | | ±10% | C0603C0G1H680K030BA | C0603C0G1E680K030BA | |
| | 0603 | 0.30±0.03 | ±5% | C0603C0G1H680J030BA | C0603C0G1E680J030BA | |
| • | | | ±1% | C1005C0G1H680F050BA | | |
| 68 pF | 1005 | 0.50±0.05 | ±2% | C1005C0G1H680G050BA | | |
| | .000 | 0.00_0.00 | ±5% | C1005C0G1H680J050BA | | |
| | | | ±1% | C1608C0G1H680F080AA | | |
| | 1608 | 0.80±0.10 | ±2% | C1608C0G1H680G080AA | | |
| | | | ±5% | C1608C0G1H680J080AA | | |
| | | | ±10% | | | C0402C0G1C820K020BC |
| | 0402 | 0.20±0.02 | ±5% | | | C0402C0G1C820J020BC |
| • | | | ±10% | C0603C0G1H820K030BA | C0603C0G1E820K030BA | |
| 82 pF | 0603 | 0.30±0.03 | ±5% | C0603C0G1H820J030BA | C0603C0G1E820J030BA | |
| • | 1005 | 0.50±0.05 | ±5% | C1005C0G1H820J050BA | | |
| • | 1608 | 0.80±0.10 | ±5% | C1608C0G1H820J080AA | | |
| | | | ±10% | | | C0402C0G1C101K020B0 |
| | 0402 | 0.20±0.02 | ±5% | | | C0402C0G1C101J020BC |
| | | | ±10% | C0603C0G1H101K030BA | C0603C0G1E101K030BA | |
| | 0603 | 0.30±0.03 | ±5% | C0603C0G1H101J030BA | C0603C0G1E101J030BA | |
| | | | ±1% | C1005C0G1H101F050BA | 5555555.E101000DA | |
| | | | ±10% | C1005C0G1H101K050BA | | |
| 100 pF | 1005 | 0.50±0.05 | ±10% | C1005C0G1H101G050BA | | |
| | | | ±5% | C1005C0G1H101G050BA | | |
| | | | ±1% | C1608C0G1H1015030BA | | |
| | | | ±10% | C1608C0G1H101F080AA | | |
| | 1608 | 0.80±0.10 | ±10 % | C1608C0G1H101G080AA | | |
| | | | - <u>-</u> - /0 | J TOUGOUGHT TO TOUGUMA | | |

[■]灰色涂层的品名,为新规设计非推荐品。



| 1005 | |
|--|------|
| 1005 | |
| 1005 0.50±0.05 ±10% C1608C0G1H121M0 ±1% C1005C0G1H151F00 ±1% C1005C0G1H151F00 ±2% C1005C0G1H151F00 ±2% C1005C0G1H151F00 ±2% C1005C0G1H151F00 ±5% C1608C0G1H151F00 ±10% C1608C0G1H151M0 ±2% C1608C0G1H151M0 ±2% C1608C0G1H151M0 ±2% C1608C0G1H151M0 ±2% C1608C0G1H151M0 ±2% C1608C0G1H151M0 ±2% C1608C0G1H181M0 ±5% C1608C0G1H181M0 ±5% C1608C0G1H181M0 ±5% C1608C0G1H181M0 ±5% C1608C0G1H181M0 ±1% C1005C0G1H181M0 ±1% C1005C0G1H221M0 ±1% C1005C0G1H221M0 ±1% C1005C0G1H221M0 ±1% C1608C0G1H221M0 ±2% C1005C0G1H221M0 ±2% C1005C0G1H221M0 ±2% C1608C0G1H221M0 ±5% C1608C0G1H221M0 ±5% C1608C0G1H221M0 ±5% C1608C0G1H221M0 ±5% C1608C0G1H221M0 ±5% C1608C0G1H221M0 ±5% C1608C0G1H221M0 ±5% C1608C0G1H221M0 ±5% C1608C0G1H221M0 ±5% C1608C0G1H221M0 ±5% C1608C0G1H221M0 ±5% C1608C0G1H221M0 ±5% C1608C0G1H221M0 ±5% C1608C0G1H331M0 ± | |
| 1608 | |
| 1005 | |
| 1005 | |
| 150 pF 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 1608 0.80±0.10 1608 1608 1608 0.80±0.10 1608 1608 1608 0.80±0.10 1608 1608 1608 1608 1608 0.80±0.10 1608 | |
| 150 pF | |
| 150 pF | |
| 1608 | |
| 1608 | |
| 1005 0.50±0.05 ±10% C1005C0G1H151J00 ±5% C1005C0G1H181K0 ±5% C1005C0G1H181K0 ±5% C1608C0G1H181J00 ±10% C1608C0G1H181J00 ±10% C1608C0G1H182IJ00 ±10% C1005C0G1H221F00 ±10% C1005C0G1H221F00 ±2% C1005C0G1H221G0 ±5% C1005C0G1H221G0 ±5% C1005C0G1H221G0 ±5% C1608C0G1H221K00 ±2% C1608C0G1H221J00 ±10% C1608C0G1H221J00 ±5% C1608C0G1H221J00 ±5% C1608C0G1H221J00 ±5% C1608C0G1H221J00 ±5% C1608C0G1H271J00 ±5% C1608C0G1H271J00 ±10% C1608C0G1H271J00 ±5% C1608C0G1H271J00 ±5% C1608C0G1H271J00 ±5% C1608C0G1H271J00 ±10% C1608C0G1H271J00 ±10% C1608C0G1H271J00 ±10% C1608C0G1H271J00 ±10% C1608C0G1H271J00 ±10% C1608C0G1H271J00 ±10% C1608C0G1H271J00 ±10% C1608C0G1H331F00 ±10% C1608C0G1H331J00 ±5% C1608C0G1H331J00 ±5% C1608C0G1H331J00 ±5% C1608C0G1H331J00 ±10% C1608C0G1H331J00 ±5% C1608C0G1H331J00 ±10% C1608C0G1H331J00 ±10% C1608C0G1H331J00 ±10% C1608C0G1H331J00 ±10% C1608C0G1H331J00 ±10% C1608C0G1H331J00 ±10% C | |
| 180 pF 1608 0.50±0.05 1608 0.80±0.10 1608 0.80±0.10 1608 0.80±0.10 1608 0.50±0.05 1608 0.50±0.05 1608 0.50±0.05 1608 0.50±0.05 1608 0.50±0.05 1608 0.80±0.10 1608 1608 0.80±0.10 1608 1608 1608 1608 1608 1608 1608 1608 1608 1608 1608 1608 1608 1608 1608 1608 | |
| 180 pF 1608 0.80±0.10 ±5% C1608C0G1H181J01 ±10% C1608C0G1H181J01 ±1% C1005C0G1H221F01 ±10% C1005C0G1H221F01 ±2% C1005C0G1H221F01 ±2% C1005C0G1H221F01 ±2% C1005C0G1H221F01 ±2% C1005C0G1H221F01 ±2% C1005C0G1H221F01 ±2% C1608C0G1H221F01 ±5% C1608C0G1H271J01 ±5% C1608C0G1H271J01 ±5% C1608C0G1H271J01 ±5% C1608C0G1H271J01 ±10% C1608C0G1H271J01 ±5% C1608C0G1H271J01 ±10% C1608C0G1H271J01 ±10% C1608C0G1H271J01 ±10% C1608C0G1H331F01 ±10% C1608C0G1H331F01 ±2% C1005C0G1H331F01 ±2% C1608C0G1H331F01 ±10% C1608C0G1H331F01 ±10% C1608C0G1H331F01 ±10% C1608C0G1H331J01 ±2% C1608C0G1H331J01 ±2% C1608C0G1H331J01 ±10% C1608C0G1H331J01 ±5% C1608C0G1H331J01 ±5% C1608C0G1H331J01 ±10% C1608C0G1H331J01 ±2% C1608C0G1H331J01 ±2% C1608C0G1H331J01 ±2% C1608C0G1H331J01 ±2% C1608C0G1H331J01 ±2% C1608C0G1H331J01 ±10% C1608C0G1H331J01 ±5% C1608C0G1H331J01 ±5% C1608C0G1H331J01 ±5% C1608C0G1H331J01 ±5% C1608C0G1H331J01 ±5% C1608C0G1H331J01 ±5% C1608C0G1H331J01 ±5% C1608C0G1H331J01 ±5% C1608C0G1H331J01 ±5% C1608C0G1H331J01 | |
| 180 pF 1608 0.80±0.10 ±10% C1608C0G1H181K0 ±5% C1608C0G1H181J0i ±11% C1005C0G1H221F0i ±10% C1005C0G1H221K0i ±2% C1005C0G1H221K0i ±2% C1005C0G1H221K0i ±2% C1005C0G1H221K0i ±2% C1005C0G1H221F0i ±10% C1608C0G1H221F0i ±10% C1608C0G1H221K0i ±2% C1608C0G1H221K0i ±2% C1608C0G1H221K0i ±2% C1608C0G1H221K0i ±2% C1608C0G1H221K0i ±2% C1608C0G1H221K0i ±5% C1005C0G1H271J0i ±5% C1005C0G1H271J0i ±5% C1608C0G1H271J0i ±5% C1608C0G1H271J0i ±5% C1608C0G1H271J0i ±5% C1608C0G1H271J0i ±5% C1608C0G1H271J0i ±10% C1608C0G1H271J0i ±5% C1608C0G1H271J0i ±5% C1608C0G1H271J0i ±5% C1608C0G1H271J0i ±5% C1608C0G1H271J0i ±5% C1608C0G1H271J0i ±5% C1608C0G1H271J0i ±5% C1608C0G1H271J0i ±10% C1608C0G1H331K0i ±2% C1608C0G1H331K0i ±10% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±5% C1608C0G1H331J0i ±10% C1608C0G1H331J0i ±10% C1005C0G1H331J0i C1005C0G1H33II C1005C0G1H33II | |
| 1005 | |
| 1005 | |
| 1005 | |
| 1005 | |
| 220 pF | |
| 1608 | |
| 1608 | |
| 1608 | |
| 1005 0.50±0.05 ±10% C1005C0G1H221J00 | |
| $ 270 pF = \begin{array}{c ccccccccccccccccccccccccccccccccccc$ | |
| 270 pF 1608 0.80±0.10 1608 0.80±0.10 1608 0.80±0.10 1005 0.50±0.05 1005 0.50±0.05 1005 1005 1005 1005 0.50±0.05 1005 | |
| 1608 0.80±0.10 ±10% C1608C0G1H271K0 ±5% C1608C0G1H271J0i ±1% C1005C0G1H331F0i ±10% C1005C0G1H331K0i ±2% C1005C0G1H331G0i ±5% C1005C0G1H331J0i ±10% C1608C0G1H331F0i ±10% C1608C0G1H331F0i ±10% C1608C0G1H331K0i ±2% C1608C0G1H331K0i ±2% C1608C0G1H331K0i ±2% C1608C0G1H331K0i ±2% C1608C0G1H331J0i ±5% C1608C0G1H331J0i ±5% C1608C0G1H331J0i ±5% C1005C0G1H391K0i ±5% C1608C0G1H391K0i ±5% C1608C0G1H391K0i ±5% C1608C0G1H391K0i ±5% C1608C0G1H391J0i ±5% C1608C0G1H391J0i ±10% C1608C0G1H391J0i ±1% C1005C0G1H391J0i ±1% C1005C0G1H371F0i ±1% C1005C0G1H471F0i ±10% C1005C0G1H471F0i ±10% C1005C0G1H471F0i | |
| 1008 0.80±0.10 ±5% C1608C0G1H271J0I 1005 0.50±0.05 ±10% C1005C0G1H331K0I ±2% C1005C0G1H331J0I ±5% C1005C0G1H331J0I ±5% C1005C0G1H331J0I ±1% C1608C0G1H331J0I ±1% C1608C0G1H331J0I ±10% C1608C0G1H331J0I ±10% C1608C0G1H331J0I ±2% C1608C0G1H331J0I ±2% C1608C0G1H331J0I ±2% C1608C0G1H331J0I ±2% C1608C0G1H331J0I ±2% C1608C0G1H331J0I ±2% C1005C0G1H331J0I ±5% C1005C0G1H331J0I ±5% C1608C0G1H331J0I ±5% C1608C0G1H331J0I ±10% C1608C0G1H331J0I ±10% C1608C0G1H331J0I ±1% C1005C0G1H31J0I ±1% C1005C0G1H471F0I ±10% C1005C0G1H471F0I | |
| | |
| | |
| 330 pF 1608 0.50±0.05 ±2% C1005C0G1H331G0 ±5% C1005C0G1H331J00 ±1% C1608C0G1H331F00 ±10% C1608C0G1H331K00 ±2% C1608C0G1H331K00 ±2% C1608C0G1H331K00 ±5% C1608C0G1H331K00 ±5% C1608C0G1H331K00 ±5% C1608C0G1H331K00 ±5% C1608C0G1H331K00 ±5% C1608C0G1H331K00 ±5% C1608C0G1H331K00 ±5% C1608C0G1H391K00 ±5% C1608C0G1H391J00 ±5% C1608C0G1H391J00 ±5% C1608C0G1H391J00 ±1% C1005C0G1H471F00 ±10% C1005C0G1H471K00 C1005C0G1H471K00 | |
| 330 pF 1608 0.80±0.10 1608 0.80±0.10 1608 0.80±0.10 1608 0.80±0.10 1608 16 | |
| 330 pF 1608 0.80±0.10 210% 1608 0.80±0.10 210% 1608 1608 15% 1608 1608 15% 1608 1608 1608 1608 1608 1608 1005 1608 16 | |
| | |
| | |
| | |
| | |
| 390 pF | |
| 1608 0.80±0.10 ±10% C1608C0G1H391K0 ±5% C1608C0G1H391J0i ±1% C1005C0G1H471F0i ±10% C1005C0G1H471K0i | 50BA |
| 1608 0.80±0.10 ±5% C1608C0G1H391J01 ±1% C1005C0G1H471F0: ±10% C1005C0G1H471K0: | 80AA |
| 1005 0.50±0.05 ±10% C1005C0G1H471K0 | 80AA |
| 1005 0.50±0.05 ±10% C1005C0G1H471K0 | 50BA |
| 1005 0.50±0.05 | |
| ±2% C1005C0G1H471G0 | 50BA |
| ±5% C1005C0G1H471J05 | 50BA |
| 470 pF ±1% C1608C0G1H471F0 | 80AA |
| ±10% C1608C0G1H471K0 | 80AA |
| 1608 0.80±0.10 ±2% C1608C0G1H471G0 | |
| ±5% C1608C0G1H471J08 | |
| ±10% C1005C0G1H561K0 | 50BA |
| 1005 0.50±0.05 +5% C1005C0G1H561 IO | 50BA |
| 560 pF ±10% C1608C0G1H561K0 | 80AA |
| 1608 0.80±0.10 ±5% C1608C0G1H561J08 | B0AA |
| ±1% C1005C0G1H681F0 | 50BA |
| ±10% C1005C0G1H681K0 | 50BA |
| 1005 0.50±0.05 ±2% C1005C0G1H681G0 | 50BA |
| ±5% C1005C0G1H681J08 | 50BA |
| 680 pF ±1% C1608C0G1H681F08 | 80AA |
| ±10% C1608C0G1H681K0 | 80AA |
| 1608 0.80±0.10 ±2% C1608C0G1H681G0 | 80AA |
| ±5% C1608C0G1H681J08 | BOAA |

[■]灰色涂层的品名,为新规设计非推荐品。



| 电容 | 尺寸 | 厚度 (mm) | 电容容差 - | 目录型号 | 毎ウカ E E L 2017 |
|----------|------|-------------|-------------|--|------------------------|
| | | (11111) | ±10% | 额定电压 Edc: 50V C1005C0G1H821K050BA | 额定电压 Edc: 25V |
| | 1005 | 0.50±0.05 | ±10% | C1005C0G1H821J050BA | |
| 820 pF — | | | ±10% | C1608C0G1H821K080AA | |
| | 1608 | 0.80±0.10 | ±10% | C1608C0G1H821J080AA | |
| | | | ±3% | C1005C0G1H102F050BA | |
| | | | ±10% | C1005C0G1H102K050BA | |
| | 1005 | 0.50±0.05 | ±10% | C1005C0G1H102G050BA | |
| | | | ±5% | C1005C0G1H102G050BA | C1005C0G1E102J050BA |
| | | | ±3% | C1608C0G1H102F080AA | C1003C0G1E1023030BA |
| 1 nF | | | ±10% | C1608C0G1H102K080AA | |
| | 1608 | 0.80±0.10 | ±2% | C1608C0G1H102G080AA | |
| | | | ±5% | C1608C0G1H102J080AA | |
| | | | ±10% | | |
| | 2012 | 0.60±0.15 | | C2012C0G1H102K060AA | |
| | | | ±5% | C2012C0G1H102J060AA | |
| | 1608 | 0.80±0.10 | ±10% | C1608C0G1H122K080AA | |
| 1.2 nF | | | ±5% | C1608C0G1H122J080AA | |
| | 2012 | 0.60±0.15 | ±10% | C2012C0G1H122K060AA | |
| | | | ±5% | C2012C0G1H122J060AA | |
| | 1608 | 0.80±0.10 | ±10% | C1608C0G1H152K080AA | |
| 1.5 nF | | | ±5% | C1608C0G1H152J080AA | |
| | 2012 | 0.60±0.15 | ±10% | C2012C0G1H152K060AA | |
| | | | ±5% | C2012C0G1H152J060AA | |
| | 1608 | 0.80±0.10 | ±10% | C1608C0G1H182K080AA | |
| 1.8 nF | | | ±5% | C1608C0G1H182J080AA | |
| | 2012 | 0.60±0.15 | ±10% | C2012C0G1H182K060AA | |
| | | | ±5% | C2012C0G1H182J060AA | |
| 2.2 nF | 1608 | 0.80±0.10 | ±10% | C1608C0G1H222K080AA | |
| | | | ±5% | C1608C0G1H222J080AA | |
| | 2012 | 0.60±0.15 | ±10% | C2012C0G1H222K060AA | |
| | | 0.05.045 | ±5% | C2012C0G1H222J060AA | |
| | | 0.85±0.15 | ±5% | C2012C0G1H222J085AA | |
| | 1608 | 0.80±0.10 | ±10% | C1608C0G1H272K080AA | |
| 2.7 nF | | | ±5% | C1608C0G1H272J080AA | |
| | 2012 | 0.60±0.15 | ±10% | C2012C0G1H272K060AA | |
| | | | ±5% | C2012C0G1H272J060AA | |
| | 1608 | 0.80±0.10 | ±10% | C1608C0G1H332K080AA | |
| 00.5 | | | ±5% | C1608C0G1H332J080AA | |
| 3.3 nF | 0010 | 0.60±0.15 | ±10% | C2012C0G1H332K060AA | |
| | 2012 | 1.05 - 0.00 | ±5% | C2012C0G1H332J060AA | |
| | | 1.25±0.20 | ±5% | C2012C0G1H332J125AA | |
| | 1608 | 0.80±0.10 | ±10% | C1608C0G1H392K080AA | C1609C0C1E000 1000 * * |
| | | | ±5% ±10% | C1608C0G1H392J080AA | C1608C0G1E392J080AA |
| 3.9 nF | 2012 | 0.60±0.15 | | C2012C0G1H392K060AA | |
| | | | ±5% ±10% | C2012C0G1H392J060AA | |
| | 3216 | 0.60±0.15 | | C3216C0G1H392K060AA | |
| | | | ±5% | C3216C0G1H392J060AA | |
| | 1608 | 0.80±0.10 | ±10% | C1608C0G1H472K080AA | C1609C0G1E470 I090A A |
| | | | ±5% | C1608C0G1H472J080AA C2012C0G1H472K060AA | C1608C0G1E472J080AA |
| 4.7 nF | 2012 | 0.60±0.15 | ±10% ±5% | | |
| | | | | C2012C0G1H472J060AA C3216C0G1H472K060AA | |
| | 3216 | 0.60±0.15 | ±10% | | |
| | | | ±5% | C3216C0G1H472J060AA | |
| | 1608 | 0.80±0.10 | ±10% | C1608C0G1H562K080AA | C1609C0C1E500 1000 * * |
| | | | ±5% | C1608C0G1H562J080AA | C1608C0G1E562J080AA |
| 5.6 nF | 2012 | 0.60±0.15 | ±10% | C2012C0G1H562K060AA | |
| | | | ±5% | C2012C0G1H562J060AA | |
| | 3216 | 0.60±0.15 | ±10% | C3216C0G1H562K060AA | |
| | | | ±5% | C3216C0G1H562J060AA | |

[■]灰色涂层的品名,为新规设计非推荐品。



| 电容 | 尺寸 | 厚度 (mm) | 电容容差 | 目录型号 额定电压 Edc: 50V | 额定电压 Edc: 35V | 额定电压 Edc: 25V |
|-------------|-------|------------------------|--------------|--|---------------------|----------------------|
| | 1608 | 0.80±0.10 | ±10% | C1608C0G1H682K080AA | | |
| | 1000 | 0.0010.10 | ±5% | C1608C0G1H682J080AA | | C1608C0G1E682J080AA |
| 6.8 nF | 2012 | 0.60±0.15 | ±10% | C2012C0G1H682K060AA | | |
| 6.8 nF 2012 | | | ±5% | C2012C0G1H682J060AA | | |
| 3216 | | 0.60±0.15 | ±10% | C3216C0G1H682K060AA | | |
| | | | ±5% | C3216C0G1H682J060AA | | |
| | 1608 | 0.80±0.10 | ±10% | C1608C0G1H822K080AA | | C1609C0C1E922 I090AA |
| | | | ±5% ±10% | C1608C0G1H822J080AA C2012C0G1H822K060AA | | C1608C0G1E822J080AA |
| 8.2 nF | 2012 | 0.60±0.15 | ±10% | C2012C0G1H822J060AA | | |
| | | | ±10% | C3216C0G1H822K060AA | | |
| | 3216 | 0.60±0.15 | ±5% | C3216C0G1H822J060AA | | |
| | | | ±10% | C1608C0G1H103K080AA | C1608C0G1V103K080AC | |
| | 1608 | 0.80±0.10 | ±5% | C1608C0G1H103J080AA | C1608C0G1V103J080AC | C1608C0G1E103J080AA |
| 10 - 5 | 0010 | 0.00.045 | ±10% | C2012C0G1H103K060AA | | |
| 10 nF | 2012 | 0.60±0.15 | ±5% | C2012C0G1H103J060AA | | C2012C0G1E103J060AA |
| | 2016 | 0.60.0.15 | ±10% | C3216C0G1H103K060AA | | |
| | 3216 | 0.60±0.15 | ±5% | C3216C0G1H103J060AA | | |
| | 1608 | 0.80±0.10 | ±10% | | C1608C0G1V153K080AC | |
| | 1000 | 0.60±0.10 | ±5% | | C1608C0G1V153J080AC | |
| 15 nF | 2012 | 0.85±0.15 | ±10% | C2012C0G1H153K085AA | | |
| 10 111 | 2012 | 0.00±0.10 | ±5% | C2012C0G1H153J085AA | | C2012C0G1E153J085AA |
| | 3216 | 0.60±0.15 | ±10% | C3216C0G1H153K060AA | | |
| | 0_10 | 0.0020.10 | ±5% | C3216C0G1H153J060AA | | |
| 1608 | 1608 | 0.80±0.10 | ±10% | | C1608C0G1V183K080AC | |
| 18 nF | | | ±5% | | C1608C0G1V183J080AC | |
| | 2012 | 0.60±0.15 | ±10% | | C2012C0G1V183K060AC | |
| | | | ±5% | | C2012C0G1V183J060AC | |
| | | 0.60±0.15 1.25±0.20 | ±10% | | C2012C0G1V223K060AC | |
| | 2012 | | ±5% | C0010C0C1110001/10F A A | C2012C0G1V223J060AC | |
| | | | ±10% ±5% | C2012C0G1H223K125AA | | C2012C0C1E222 H2EAA |
| 22 nF | | | ±10% | C2012C0G1H223J125AA C3216C0G1H223K060AA | | C2012C0G1E223J125AA |
| | 3216 | 0.60±0.15 | ±10% | C3216C0G1H223J060AA | | |
| | | | ±10% | C3225C0G1H223K125AA | | |
| | 3225 | 1.25±0.20 | ±5% | C3225C0G1H223J125AA | | |
| | | | ±10% | | C2012C0G1V273K060AC | |
| 27 nF | 2012 | 0.60±0.15 | ±5% | | C2012C0G1V273J060AC | |
| 00 - 5 | 0010 | 0.00.045 | ±10% | | C2012C0G1V303K060AC | |
| 30 nF | 2012 | 0.60±0.15 | ±5% | | C2012C0G1V303J060AC | |
| | 2012 | 1.05 . 0.00 | ±10% | C2012C0G1H333K125AA | | |
| | 2012 | 1.25±0.20 | ±5% | C2012C0G1H333J125AA | | C2012C0G1E333J125AA |
| 33 nF | 3216 | 0.85±0.15 | ±10% | C3216C0G1H333K085AA | | |
| 00 III- | JZ 10 | 0.00±0.10 | ±5% | C3216C0G1H333J085AA | | |
| | 3225 | 1.60±0.20 | ±10% | C3225C0G1H333K160AA | | |
| | 0220 | 1.00±0.20 | ±5% | C3225C0G1H333J160AA | | |
| | 3216 | 1.15±0.15 | ±10% | C3216C0G1H473K115AA | | |
| | | | ±5% | C3216C0G1H473J115AA | | |
| 47 nF | 3225 | 2.00±0.20 | ±10% | C3225C0G1H473K200AA | | |
| | | | ±5% | C3225C0G1H473J200AA | | |
| | 4532 | 1.60±0.20 | ±10% | C4532C0G1H473K160KA | | |
| | | | ±5% | C4532C0G1H473J160KA | | |
| | 3216 | 1.60±0.20 | ±10% | C3216C0G1H683K160AA | | |
| | | | ±5% | C3216C0G1H683J160AA | | |
| 68 nF | 3225 | 2.00±0.20 | ±10% | C3225C0G1H683K200AA | | |
| | | | ±5% ±10% | C3225C0G1H683J200AA | | |
| | 4532 | 1.60±0.20 | ±10% ±5% | C4532C0G1H683K160KA C4532C0G1H683J160KA | | |
| | | | ±5% ±10% | C3216C0G1H104K160AA | | |
| | 3216 | 1.60±0.20 | ±10% | C3216C0G1H104X160AA | | |
| | | | ±3 % ±10% | C3225C0G1H104K250AA | | |
| 100 nF | 3225 | 2.50±0.30 | ±5% | C3225C0G1H104J250AA | | |
| | | | ±10% | C4532C0G1H104K200KA | | |
| | 4532 | 2.00±0.20 | ±5% | C4532C0G1H104J200KA | | |
| 450 5 | 4500 | 0.50.000 | ±10% | C4532C0G1H154K250KA | | |
| 150 nF | 4532 | 2.50±0.30 | ±5% | C4532C0G1H154J250KA | | |
| 220 55 | 4500 | 2 00 . 0 00 | ±10% | C4532C0G1H224K320KA | | |
| 220 nF | 4532 | 3.20±0.30 | ±5% | C4532C0G1H224J320KA | | |
| | | | | | | |

[■]灰色涂层的品名,为新规设计非推荐品。



| 电容 | 尺寸 | 厚度 | 电容容差 | 目录型号 | | |
|----------------|------|-----------------|--------------------|----------------------|--------------------|---------------------|
| жж | 7(') | (mm) | 电计计左 | 额定电压 Edc: 50V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| | 0402 | 0.20±0.02 | ±0.25pF | | | C0402CH1C0R5C020BC |
| _ | 0603 | 0.30±0.03 | ±0.25pF | C0603CH1H0R5C030BA | C0603CH1E0R5C030BA | |
| 0.5 pF | 1005 | 0.50.0.05 | ±0.10pF | C1005CH1H0R5B050BA | | |
| | 1005 | 0.50±0.05 | ±0.25pF | C1005CH1H0R5C050BA | | |
| · - | 1608 | 0.80±0.10 | ±0.25pF | C1608CH1H0R5C080AA | | |
| | 0402 | 0.20±0.02 | ±0.25pF | | | C0402CH1CR75C020BC |
| .= | 0603 | 0.30±0.03 | ±0.25pF | C0603CH1HR75C030BA | C0603CH1ER75C030BA | |
| 0.75 pF | 0000 | 0.00±0.00 | ±0.10pF | C1005CH1HR75B050BA | COOCCITEITISCOOCEA | |
| υ./ 5 μι | 1005 | 0.50±0.05 | | | | |
| - | 1000 | 0.00.0.10 | ±0.25pF | C1005CH1HR75C050BA | | |
| | 1608 | 0.80±0.10 | ±0.25pF | C1608CH1HR75C080AA | | |
| | 0402 | 0.20±0.02 | ±0.25pF | | | C0402CH1C010C020BC |
| | 0603 | 0.30±0.03 | ±0.25pF | C0603CH1H010C030BA | C0603CH1E010C030BA | |
| 1 pF | 1005 | 0.50±0.05 | ±0.10pF | C1005CH1H010B050BA | | |
| | 1005 | 0.30±0.03 | ±0.25pF | C1005CH1H010C050BA | | |
| ·- | 1608 | 0.80±0.10 | ±0.25pF | C1608CH1H010C080AA | | |
| | 0402 | 0.20±0.02 | ±0.25pF | | | C0402CH1C1R5C020B0 |
| • | 0603 | 0.30±0.03 | ±0.25pF | C0603CH1H1R5C030BA | C0603CH1E1R5C030BA | |
| 1.5 pF | | | ±0.10pF | C1005CH1H1R5B050BA | | |
| о р. | 1005 | 0.50±0.05 | ±0.25pF | C1005CH1H1R5C050BA | | |
| - | 1608 | 0.80±0.10 | ±0.25pF | C1608CH1H1R5C080AA | | |
| | | | | CTOOSCITTITISCOSOAA | | C0400C114C000C000DC |
| - | 0402 | 0.20±0.02 | ±0.25pF | 00000011411000000000 | 00000014500000000 | C0402CH1C020C020BC |
| | 0603 | 0.30±0.03 | ±0.25pF | C0603CH1H020C030BA | C0603CH1E020C030BA | |
| 2 pF | 1005 | 0.50±0.05 | ±0.10pF | C1005CH1H020B050BA | | |
| | | | ±0.25pF | C1005CH1H020C050BA | | |
| | 1608 | 0.80±0.10 | ±0.25pF | C1608CH1H020C080AA | | |
| 2.2 pF | 0402 | 0.20±0.02 | ±0.25pF | | | C0402CH1C2R2C020B0 |
| 2.2 μΓ | 0603 | 0.30±0.03 | ±0.25pF | C0603CH1H2R2C030BA | C0603CH1E2R2C030BA | |
| | 0402 | 0.20±0.02 | ±0.25pF | | | C0402CH1C030C020BC |
| 3 pF | 0603 | 0.30±0.03 | ±0.25pF | C0603CH1H030C030BA | C0603CH1E030C030BA | |
| | | | ±0.10pF | C1005CH1H030B050BA | | |
| | 1005 | 0.50±0.05 | ±0.25pF | C1005CH1H030C050BA | | |
| | 1608 | 0.80±0.10 | ±0.25pF | C1608CH1H030C080AA | | |
| | | | | C1000C11111030C080AA | | C0400CLHC0D0C000D |
| 3.3 pF | 0402 | 0.20±0.02 | ±0.25pF | 0000001411000000000 | 00000014500000000 | C0402CH1C3R3C020B0 |
| | 0603 | 0.30±0.03 | ±0.25pF | C0603CH1H3R3C030BA | C0603CH1E3R3C030BA | |
| | 0402 | 0.20±0.02 | ±0.25pF | | | C0402CH1C040C020B0 |
| | 0603 | 0.30±0.03 | ±0.25pF | C0603CH1H040C030BA | C0603CH1E040C030BA | |
| 4 pF | 1005 | 0.50±0.05 | ±0.10pF | C1005CH1H040B050BA | | |
| | 1003 | 0.50±0.05 | ±0.25pF | C1005CH1H040C050BA | | |
| | 1608 | 0.80±0.10 | ±0.25pF | C1608CH1H040C080AA | | |
| | 0402 | 0.20±0.02 | ±0.25pF | | | C0402CH1C4R7C020B0 |
| 4.7 pF | 0603 | 0.30±0.03 | ±0.25pF | C0603CH1H4R7C030BA | C0603CH1E4R7C030BA | |
| | 0402 | 0.20±0.02 | ±0.25pF | | | C0402CH1C050C020BC |
| | 0603 | 0.30±0.03 | ±0.25pF | C0603CH1H050C030BA | C0603CH1E050C030BA | |
| 5 pF | 2200 | | ±0.10pF | C1005CH1H050B050BA | 300002000000DA | |
| o pi | 1005 | 0.50±0.05 | ±0.10pF ±0.25pF | C1005CH1H050B050BA | | |
| - | 1600 | 0.00:0.40 | | | | |
| | 1608 | 0.80±0.10 | ±0.25pF | C1608CH1H050C080AA | | 004000111000000 |
| - | 0402 | 0.20±0.02 | ±0.50pF | | | C0402CH1C060D020B0 |
| - | 0603 | 0.30±0.03 | ±0.50pF | C0603CH1H060D030BA | C0603CH1E060D030BA | |
| 6 pF | 1005 | 0.50±0.05 | ±0.25pF | C1005CH1H060C050BA | | |
| o pi | 1000 | 0.50±0.05 | ±0.50pF | C1005CH1H060D050BA | | |
| - | 1600 | 0.00:0.10 | ±0.25pF | C1608CH1H060C080AA | | |
| | 1608 | 0.80±0.10 | ±0.50pF | C1608CH1H060D080AA | | |
| | 0402 | 0.20±0.02 | ±0.50pF | | | C0402CH1C6R8D020B0 |
| 6.8 pF | 0603 | 0.30±0.03 | ±0.50pF | C0603CH1H6R8D030BA | C0603CH1E6R8D030BA | |
| | 0402 | 0.20±0.02 | ±0.50pF | | 30000020110000000 | C0402CH1C070D020B0 |
| | | | | C0602CU1U070D000B* | C0602CH1E070D000B4 | 0040201110070D020B0 |
| | 0603 | 0.30±0.03 | ±0.50pF | C0603CH1H070D030BA | C0603CH1E070D030BA | |
| 7 pF | 1005 | 0.50±0.05 | ±0.25pF | C1005CH1H070C050BA | | |
| | | | ±0.50pF | C1005CH1H070D050BA | | |
| | | | ±0.25pF | C1608CH1H070C080AA | | |
| | 1608 | 0.80 ± 0.10 | | | | |

[■]灰色涂层的品名,为新规设计非推荐品。



| 电容 | 尺寸 | 厚度 | 电容容差 | 目录型号 | | |
|-------|------|---------------|--------------------|--|--|----------------------|
| ън | | (mm) | | 额定电压 Edc: 50V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| = | 0402 | 0.20±0.02 | ±0.50pF | 0000001411000000000 | 0000001145000000000 | C0402CH1C080D020BC |
| - | 0603 | 0.30±0.03 | ±0.50pF | C1005CH1H080D030BA | C0603CH1E080D030BA | |
| 8 pF | 1005 | 0.50±0.05 | ±0.25pF ±0.50pF | C1005CH1H080C050BA C1005CH1H080D050BA | | |
| - | | | | C1608CH1H080C080AA | | |
| | 1608 | 0.80±0.10 | ±0.25pF ±0.50pF | C1608CH1H080D080AA | | |
| | 0402 | 0.20±0.02 | ±0.50pF | C1000CITITIOOUDOOUAA | | C0402CH1C090D020BC |
| - | 0603 | 0.30±0.03 | ±0.50pF | C0603CH1H090D030BA | C0603CH1E090D030BA | 0040201110030B020B0 |
| = | | | ±0.25pF | C1005CH1H090C050BA | 000000111200000000000000000000000000000 | |
| 9 pF | 1005 | 0.50±0.05 | ±0.50pF | C1005CH1H090D050BA | | |
| - | 4000 | 2.00.0.10 | ±0.25pF | C1608CH1H090C080AA | | |
| | 1608 | 0.80±0.10 | ±0.50pF | C1608CH1H090D080AA | | |
| | 0402 | 0.20±0.02 | ±0.50pF | | | C0402CH1C100D020BC |
| - | 0603 | 0.30±0.03 | ±0.50pF | C0603CH1H100D030BA | C0603CH1E100D030BA | |
| 10 pF | 1005 | 0.50±0.05 | ±0.25pF | C1005CH1H100C050BA | | |
| 10 рі | 1005 | 0.50±0.05 | ±0.50pF | C1005CH1H100D050BA | | |
| | 1608 | 0.80±0.10 | ±0.25pF | C1608CH1H100C080AA | | |
| | 1000 | 0.00±0.10 | ±0.50pF | C1608CH1H100D080AA | | |
| | 0402 | 0.20±0.02 | ±10% | | | C0402CH1C120K020BC |
| - | | | ±5% | | | C0402CH1C120J020BC |
| 12 pF | 0603 | 0.30±0.03 | ±10% | C0603CH1H120K030BA | C0603CH1E120K030BA | |
| | | | ±5% | C0603CH1H120J030BA | C0603CH1E120J030BA | |
| - | 1005 | 0.50±0.05 | ±5% | C1005CH1H120J050BA | | |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H120J080AA | | C0400CLI1C1E0K000BC |
| | 0402 | 0.20±0.02 | ±10% | | | C0402CH1C150K020BC |
| - | | | ±5% ±10% | C0603CH1H150K030BA | C0603CH1E150K030BA | C0402CH1C150J020BC |
| 15 pF | 0603 | 0.30±0.03 | ±10% | C0603CH1H150J030BA | C0603CH1E150J030BA | |
| _ | 1005 | 0.50±0.05 | ±5% | C1005CH1H150J050BA | COOOSCITTETSOSOSOBA | |
| | 1608 | 0.80±0.00 | ±5% | C1608CH1H150J080AA | | |
| | | 0.0010.10 | ±10% | 010000111111000000701 | | C0402CH1C180K020BC |
| | 0402 | 0.20±0.02 | ±5% | | | C0402CH1C180J020BC |
| - | | | ±10% | C0603CH1H180K030BA | C0603CH1E180K030BA | |
| 18 pF | 0603 | 0.30±0.03 | ±5% | C0603CH1H180J030BA | C0603CH1E180J030BA | |
| - | 1005 | 0.50±0.05 | ±5% | C1005CH1H180J050BA | | |
| - | 1608 | 0.80±0.10 | ±5% | C1608CH1H180J080AA | | |
| | 0400 | 0.00.0.00 | ±10% | | | C0402CH1C220K020BC |
| _ | 0402 | 0.20±0.02 | ±5% | | | C0402CH1C220J020BC |
| 22 pF | 0603 | 0.30±0.03 | ±10% | C0603CH1H220K030BA | C0603CH1E220K030BA | |
| 22 pi | 0000 | 0.30±0.03 | ±5% | C0603CH1H220J030BA | C0603CH1E220J030BA | |
| - | 1005 | 0.50±0.05 | ±5% | C1005CH1H220J050BA | | |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H220J080AA | | |
| | 0402 | 0.20±0.02 | ±10% | | | C0402CH1C270K020BC |
| - | | | ±5% | | | C0402CH1C270J020BC |
| 27 pF | 0603 | 0.30±0.03 | ±10% | C0603CH1H270K030BA | C0603CH1E270K030BA | |
| | | | ±5% | C0603CH1H270J030BA | C0603CH1E270J030BA | |
| - | 1005 | 0.50±0.05 | ±5% | C1005CH1H270J050BA | | |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H270J080AA | | 00400011400001/00000 |
| | 0402 | 0.20±0.02 | ±10% | | | C0402CH1C330K020BC |
| - | | | ±5% | C0603CH1H330K030BA | CUEUS CHI ESSULVISIDA | C0402CH1C330J020BC |
| 33 pF | 0603 | 0.30±0.03 | ±10% ±5% | C0603CH1H330K030BA | C0603CH1E330K030BA C0603CH1E330J030BA | |
| - | 1005 | 0.50±0.05 | ±5% ±5% | C1005CH1H330J050BA | OUUUSOI ITESSUUUSUDA | |
| = | 1608 | 0.80±0.05 | ±5% | C1608CH1H330J080AA | | |
| | | | ±10% | CTOOOCITITIOOOOOAA | | C0402CH1C390K020BC |
| | 0402 | 0.20±0.02 | ±10% | | | C0402CH1C390K020BC |
| - | | | ±10% | C0603CH1H390K030BA | C0603CH1E390K030BA | 30.0200000002000 |
| | 0603 | 0.30 ± 0.03 | ±10% | C0603CH1H390J030BA | C0603CH1E390J030BA | |
| 39 pF | 0000 | | | | | |
| 39 pF | 1005 | 0.50±0.05 | ±5% | C1005CH1H390J050BA | 00000011120000000071 | |

[■]灰色涂层的品名,为新规设计非推荐品。



| 电容 | 尺寸 | 厚度 | 电容容差 | 目录型号 | | |
|---------------------------------------|----------|-----------------|-------|--------------------|--------------------|--------------------|
| 电台 | 14.11 | (mm) | | 额定电压 Edc: 50V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| | 0402 | 0.20±0.02 | ±10% | | | C0402CH1C470K020B0 |
| | 0102 | 0.2020.02 | ±5% | | | C0402CH1C470J020BC |
| 47 pF | 0603 | 0.30±0.03 | ±10% | C0603CH1H470K030BA | C0603CH1E470K030BA | |
| р. | | | ±5% | C0603CH1H470J030BA | C0603CH1E470J030BA | |
| - | 1005 | 0.50±0.05 | ±5% | C1005CH1H470J050BA | | |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H470J080AA | | |
| | 0402 | 0.20±0.02 | ±10% | | | C0402CH1C560K020B0 |
| | | | ±5% | | | C0402CH1C560J020BC |
| 56 pF | 0603 | 0.30±0.03 | ±10% | C0603CH1H560K030BA | C0603CH1E560K030BA | |
| | | | ±5% | C0603CH1H560J030BA | C0603CH1E560J030BA | |
| | 1005 | 0.50±0.05 | ±5% | C1005CH1H560J050BA | | |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H560J080AA | | |
| | 0402 | 0.20±0.02 | ±10% | | | C0402CH1C680K020B0 |
| | | | ±5% | | | C0402CH1C680J020BC |
| 68 pF | 0603 | 0.30±0.03 | ±10% | C0603CH1H680K030BA | C0603CH1E680K030BA | |
| | | | ±5% | C0603CH1H680J030BA | C0603CH1E680J030BA | |
| | 1005 | 0.50±0.05 | ±5% | C1005CH1H680J050BA | | |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H680J080AA | | |
| | 0402 | 0.20±0.02 | ±10% | | | C0402CH1C820K020B0 |
| - | 0.702 | 0.20±0.02 | ±5% | | | C0402CH1C820J020B0 |
| · · · · · · · · · · · · · · · · · · · | 0603 | 0.30±0.03 | ±10% | C0603CH1H820K030BA | C0603CH1E820K030BA | |
| | | | ±5% | C0603CH1H820J030BA | C0603CH1E820J030BA | |
| | 1005 | 0.50±0.05 | ±5% | C1005CH1H820J050BA | | |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H820J080AA | | |
| | 0402 | 0.20±0.02 | ±10% | | | C0402CH1C101K020B0 |
| _ | 0402 | 0.20±0.02 | ±5% | | | C0402CH1C101J020BC |
| 100 pF10 | 0603 | 0.30±0.03 | ±10% | C0603CH1H101K030BA | C0603CH1E101K030BA | |
| | 0003 | 0.30±0.03 | ±5% | C0603CH1H101J030BA | C0603CH1E101J030BA | |
| | 1005 0. | 0.50±0.05 | ±10% | C1005CH1H101K050BA | | |
| | 1005 | 0.30±0.03 | ±5% | C1005CH1H101J050BA | | |
| | 1608 | 0.80±0.10 | ±10% | C1608CH1H101K080AA | | |
| | | | ±5% | C1608CH1H101J080AA | | |
| | 1005 | 0.50±0.05 | ±10% | C1005CH1H121K050BA | | |
| 100 pE | 1005 0.5 | 0.50±0.05 | ±5% | C1005CH1H121J050BA | | |
| 120 pF | 1608 | 0.80±0.10 | ±10% | C1608CH1H121K080AA | | |
| | | 0.60±0.10 | ±5% | C1608CH1H121J080AA | | |
| | 1005 | 0.50.0.05 | ±10% | C1005CH1H151K050BA | | |
| 150 5 | 1005 | 0.50±0.05 | ±5% | C1005CH1H151J050BA | | |
| 150 pF | 1000 | 0.00.0.10 | ±10% | C1608CH1H151K080AA | | |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H151J080AA | | |
| | 1005 | 0.50.005 | ±10% | C1005CH1H181K050BA | | |
| 100 - 5 | 1005 | 0.50±0.05 | ±5% | C1005CH1H181J050BA | | |
| 180 pF | 1000 | 0.00.046 | ±10% | C1608CH1H181K080AA | | |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H181J080AA | | |
| | 1005 | 0.50.005 | ±10% | C1005CH1H221K050BA | | |
| 000 | 1005 | 0.50±0.05 | ±5% | C1005CH1H221J050BA | | |
| 220 pF | 4000 | 0.00.045 | ±10% | C1608CH1H221K080AA | | |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H221J080AA | | |
| | 4.6 | 0.50 | ±10% | C1005CH1H271K050BA | | |
| | 1005 | 0.50±0.05 | ±5% | C1005CH1H271J050BA | | |
| 270 pF | | | ±10% | C1608CH1H271K080AA | | |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H271J080AA | | |
| | 4.6 | 0.50 | ±10% | C1005CH1H331K050BA | | |
| | 1005 | 0.50±0.05 | ±5% | C1005CH1H331J050BA | | |
| 330 pF | | | ±10% | C1608CH1H331K080AA | | |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H331J080AA | | |
| | | | ±10% | C1005CH1H391K050BA | | |
| | 1005 | 0.50±0.05 | ±5% | C1005CH1H391J050BA | | |
| 390 pF | | | ±10% | C1608CH1H391K080AA | | |
| | 1608 | 0.80 ± 0.10 | • , • | | | |

[■]灰色涂层的品名,为新规设计非推荐品。



| 电容 | 尺寸 | 厚度 (mm) | 电容容差 | 目录型号 额定电压 Edc: 50V |
|---------|------|------------|-------|-----------------------|
| | 4005 | | ±10% | C1005CH1H471K050BA |
| | 1005 | 0.50±0.05 | ±5% | C1005CH1H471J050BA |
| 470 pF | 4000 | | ±10% | C1608CH1H471K080AA |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H471J080AA |
| | 1005 | 0.50.005 | ±10% | C1005CH1H561K050BA |
| | 1005 | 0.50±0.05 | ±5% | C1005CH1H561J050BA |
| 560 pF | 1000 | 0.00.010 | ±10% | C1608CH1H561K080AA |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H561J080AA |
| | 1005 | 0.50.005 | ±10% | C1005CH1H681K050BA |
| 000 - 5 | 1005 | 0.50±0.05 | ±5% | C1005CH1H681J050BA |
| 680 pF | 1000 | 0.00.0.10 | ±10% | C1608CH1H681K080AA |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H681J080AA |
| | 1005 | 0.50.0.05 | ±10% | C1005CH1H821K050BA |
| 000 - 5 | 1005 | 0.50±0.05 | ±5% | C1005CH1H821J050BA |
| 820 pF | 1000 | 0.00.0.10 | ±10% | C1608CH1H821K080AA |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H821J080AA |
| | 400= | | ±10% | C1005CH1H102K050BA |
| | 1005 | 0.50±0.05 | ±5% | C1005CH1H102J050BA |
| | | | ±10% | C1608CH1H102K080AA |
| 1 nF | 1608 | 0.80±0.10 | ±5% | C1608CH1H102J080AA |
| | | | ±10% | C2012CH1H102K060AA |
| | 2012 | 0.60±0.15 | ±5% | C2012CH1H102J060AA |
| | | | ±10% | C1608CH1H122K080AA |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H122J080AA |
| 1.2 nF | | | ±10% | C2012CH1H122K060AA |
| | 2012 | 0.60±0.15 | ±5% | C2012CH1H122J060AA |
| | | | ±10% | C1608CH1H152K080AA |
| | 2012 | 0.80±0.10 | ±5% | C1608CH1H152J080AA |
| 1.5 nF | | | ±10% | C2012CH1H152K060AA |
| | | 0.60±0.15 | ±5% | C2012CH1H152J060AA |
| | | | ±10% | C1608CH1H182K080AA |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H182J080AA |
| 1.8 nF | | 0.00.0.1= | ±10% | C2012CH1H182K060AA |
| | 2012 | 0.60±0.15 | ±5% | C2012CH1H182J060AA |
| | 1608 | | ±10% | C1608CH1H222K080AA |
| | | 0.80±0.10 | ±5% | C1608CH1H222J080AA |
| 2.2 nF | | | ±10% | C2012CH1H222K060AA |
| | 2012 | 0.60±0.15 | ±5% | C2012CH1H222J060AA |
| | 20.2 | 0.85±0.15 | ±5% | C2012CH1H222J085AA |
| | | | ±10% | C1608CH1H272K080AA |
| _ | 1608 | 0.80±0.10 | ±5% | C1608CH1H272J080AA |
| 2.7 nF | | | ±10% | C2012CH1H272K060AA |
| | 2012 | 0.60±0.15 | ±5% | C2012CH1H272J060AA |
| | 4000 | 0.00.010 | ±10% | C1608CH1H332K080AA |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H332J080AA |
| 3.3 nF | | | ±10% | C2012CH1H332K060AA |
| | 2012 | 0.60±0.15 | ±5% | C2012CH1H332J060AA |
| | | 1.25±0.20 | ±5% | C2012CH1H332J125AA |
| | | | ±10% | C1608CH1H392K080AA |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H392J080AA |
| | | | ±10% | C2012CH1H392K060AA |
| 3.9 nF | 2012 | 0.60±0.15 | ±5% | C2012CH1H392J060AA |
| | | | ±10% | C3216CH1H392K060AA |
| | 3216 | 0.60±0.15 | ±5% | C3216CH1H392J060AA |
| | | | ±10% | C1608CH1H472K080AA |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H472J080AA |
| | | | ±10% | C2012CH1H472K060AA |
| 4.7 nF | 2012 | 0.60±0.15 | ±5% | C2012CH1H472J060AA |
| | | | ±10% | C3216CH1H472K060AA |
| | 3216 | 0.60±0.15 | ±5% | C3216CH1H472J060AA |
| | | | ±J /0 | 332100111111720000AA |

[■]灰色涂层的品名,为新规设计非推荐品。



| 电容 | 尺寸 | 厚度、 | 电容容差 | 目录型号 | |
|---------|------|-----------|-------------|--|--------------------|
| | | (mm) | | 额定电压 Edc: 50V | 额定电压 Edc: 35V |
| | 1608 | 0.80±0.10 | ±10% ±5% | C1608CH1H562K080AA C1608CH1H562J080AA | |
| • | | | ±10% | C2012CH1H562K060AA | |
| 5.6 nF | 2012 | 0.60±0.15 | ±5% | C2012CH1H562J060AA | |
| | | | ±10% | C3216CH1H562K060AA | |
| | 3216 | 0.60±0.15 | ±5% | C3216CH1H562J060AA | |
| | | | ±10% | C1608CH1H682K080AA | |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H682J080AA | |
| | | | ±10% | C2012CH1H682K060AA | |
| 6.8 nF | 2012 | 0.60±0.15 | ±5% | C2012CH1H682J060AA | |
| • | 2010 | | ±10% | C3216CH1H682K060AA | |
| | 3216 | 0.60±0.15 | ±5% | C3216CH1H682J060AA | |
| | 4000 | 0.00.0.10 | ±10% | C1608CH1H822K080AA | |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H822J080AA | |
| 0.0 5 | 0010 | 0.00.045 | ±10% | C2012CH1H822K060AA | |
| 8.2 nF | 2012 | 0.60±0.15 | ±5% | C2012CH1H822J060AA | |
| | 0010 | 0.00.045 | ±10% | C3216CH1H822K060AA | |
| | 3216 | 0.60±0.15 | ±5% | C3216CH1H822J060AA | |
| | 1000 | 0.00.0.10 | ±10% | C1608CH1H103K080AA | C1608CH1V103K080AC |
| | 1608 | 0.80±0.10 | ±5% | C1608CH1H103J080AA | C1608CH1V103J080AC |
| 10 oF | 0010 | 0.60.0.45 | ±10% | C2012CH1H103K060AA | |
| 10 nF | 2012 | 0.60±0.15 | ±5% | C2012CH1H103J060AA | |
| • | 0010 | 0.00.045 | ±10% | C3216CH1H103K060AA | |
| | 3216 | 0.60±0.15 | ±5% | C3216CH1H103J060AA | |
| | 1000 | 0.00.0.10 | ±10% | | C1608CH1V153K080AC |
| | 1608 | 0.80±0.10 | ±5% | | C1608CH1V153J080AC |
| 1E nE | 2012 | 0.05.0.15 | ±10% | C2012CH1H153K085AA | |
| 15 nF | 2012 | 0.85±0.15 | ±5% | C2012CH1H153J085AA | |
| • | 2216 | 0.60+0.15 | ±10% | C3216CH1H153K060AA | |
| | 3216 | 0.60±0.15 | ±5% | C3216CH1H153J060AA | |
| | 1600 | 0.00.0.10 | ±10% | | C1608CH1V183K080AC |
| 10 nF | 1608 | 0.80±0.10 | ±5% | | C1608CH1V183J080AC |
| 18 nF — | 2012 | 0.60.0.15 | ±10% | | C2012CH1V183K060AC |
| | 2012 | 0.60±0.15 | ±5% | | C2012CH1V183J060AC |
| | | 0.60±0.15 | ±10% | | C2012CH1V223K060AC |
| | 2012 | 0.00±0.15 | ±5% | | C2012CH1V223J060AC |
| | | 1.25±0.20 | ±10% | C2012CH1H223K125AA | |
| 22 nF | | 1.23±0.20 | ±5% | C2012CH1H223J125AA | |
| 22 111 | 3216 | 0.60±0.15 | ±10% | C3216CH1H223K060AA | |
| | 3210 | 0.00±0.13 | ±5% | C3216CH1H223J060AA | |
| | 3225 | 1.25±0.20 | ±10% | C3225CH1H223K125AA | |
| | 0223 | 1.23±0.20 | ±5% | C3225CH1H223J125AA | |
| 27 nF | 2012 | 0.60±0.15 | ±10% | | C2012CH1V273K060AC |
| 27 111 | 2012 | 0.0010.10 | ±5% | | C2012CH1V273J060AC |
| 30 nF | 2012 | 0.60±0.15 | ±10% | | C2012CH1V303K060AC |
| 00 111 | 2012 | 0.00±0.10 | ±5% | | C2012CH1V303J060AC |
| | 2012 | 1.25±0.20 | ±10% | C2012CH1H333K125AA | |
| | | | ±5% | C2012CH1H333J125AA | |
| 33 nF | 3216 | 0.85±0.15 | ±10% | C3216CH1H333K085AA | |
| | | | ±5% | C3216CH1H333J085AA | |
| | 3225 | 1.60±0.20 | ±10% | C3225CH1H333K160AA | |
| | - | | ±5% | C3225CH1H333J160AA | |
| | 3216 | 1.15±0.15 | ±10% | C3216CH1H473K115AA | |
| | | | ±5% | C3216CH1H473J115AA | |
| 47 nF | 3225 | 2.00±0.20 | ±10% | C3225CH1H473K200AA | |
| | - | | ±5% | C3225CH1H473J200AA | |
| | 4532 | 1.60±0.20 | ±10% | C4532CH1H473K160KA | |
| | | | ±5% | C4532CH1H473J160KA | |
| | 3216 | 1.60±0.20 | ±10% | C3216CH1H683K160AA | |
| | | | ±5% | C3216CH1H683J160AA | |
| 68 nF | 3225 | 2.00±0.20 | ±10% | C3225CH1H683K200AA | |
| | | | ±5% | C3225CH1H683J200AA | |
| | 4532 | 1.60±0.20 | ±10% | C4532CH1H683K160KA | |
| | | | ±5% | C4532CH1H683J160KA | |

[■]灰色涂层的品名,为新规设计非推荐品。



温度特性: CH (-25 to +85°C、0±60 ppm/°C)

| 电容 | 尺寸 | 厚度 | n ooo x | 目录型号 |
|---------|------|-----------|---------|--------------------|
| 电谷 | 人力 | (mm) | 电容容差 | 额定电压 Edc: 50V |
| | 3216 | 1.60±0.20 | ±10% | C3216CH1H104K160AA |
| | 3210 | 1.00±0.20 | ±5% | C3216CH1H104J160AA |
| 100 nF | 3225 | 2.50±0.30 | ±10% | C3225CH1H104K250AA |
| 100 111 | 3223 | 2.30±0.30 | ±5% | C3225CH1H104J250AA |
| | 4532 | 2.00+0.20 | ±10% | C4532CH1H104K200KA |
| | 4552 | 2.00±0.20 | ±5% | C4532CH1H104J200KA |
| 150 nF | 4532 | 2.50±0.30 | ±10% | C4532CH1H154K250KA |
| 150 11F | 4532 | 2.50±0.30 | ±5% | C4532CH1H154J250KA |
| 220 nF | 4532 | 3.20±0.30 | ±10% | C4532CH1H224K320KA |
| 220 NF | 4002 | 3.20±0.30 | ±5% | C4532CH1H224J320KA |

[■]灰色涂层的品名,为新规设计非推荐品。

电容范围表

温度特性:JB (-25 to +85°C、±10%)

| 电容 | 尺寸 | 厚度 | 中容容美 | 目录型号 | | |
|--------|------|---------------|--------------|--------------------------|------------------------|------------------------|
| 电台 | 75.7 | (mm) | 电容容差 | 额定电压 Edc: 50V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| | 0402 | 0.20±0.02 | ±10% | | | C0402JB1C101K020BC |
| 100 pF | 0402 | 0.20±0.02 | ±20% | | | C0402JB1C101M020BC |
| 100 pi | 0603 | 0.30±0.03 | ±10% | | C0603JB1E101K030BA | |
| | 0603 | | ±20% | | C0603JB1E101M030BA | |
| | 0402 | 0.20±0.02 | ±10% | | | C0402JB1C151K020BC |
| 150 pF | | 0.2020.02 | ±20% | | | C0402JB1C151M020BC |
| .оор. | 0603 | 0.30±0.03 | ±10% | | C0603JB1E151K030BA | |
| | | | ±20% | | C0603JB1E151M030BA | |
| | 0402 | 0.20±0.02 | ±10% | | | C0402JB1C221K020BC |
| | | | ±20% | | | C0402JB1C221M020BC |
| 220 pF | 0603 | 0.30±0.03 | ±10% | | C0603JB1E221K030BA | |
| | | | ±20% | | C0603JB1E221M030BA | |
| | 1005 | 0.50±0.05 | ±10% | C1005JB1H221K050BA | | |
| | | | ±20% | C1005JB1H221M050BA | | |
| | 0402 | 0.20±0.02 | ±10% | | | C0402JB1C331K020BC |
| | | | ±20% | | | C0402JB1C331M020BC |
| 330 pF | 0603 | 0.30±0.03 | ±10% | | C0603JB1E331K030BA | |
| · | | | ±20% | | C0603JB1E331M030BA | |
| | 1005 | 0.50±0.05 | ±10% | C1005JB1H331K050BA | | |
| | | | ±20% | C1005JB1H331M050BA | | 00.100 ID10.1711/000D0 |
| | 0402 | 0.20±0.02 | ±10% | | | C0402JB1C471K020BC |
| | | | ±20% | | 00000 1045454400000 | C0402JB1C471M020BC |
| 470 pF | 0603 | 0.30±0.03 | ±10% | | C0603JB1E471K030BA | |
| | | | ±20% | 04005 ID41 1474 14050D A | C0603JB1E471M030BA | |
| | 1005 | 0.50±0.05 | ±10% | C1005JB1H471K050BA | | |
| | | | ±20% ±10% | C1005JB1H471M050BA | | C0400 IB4 C004 K000BC |
| | 0402 | 0.20±0.02 | ±10% | | | C0402JB1C681K020BC |
| | | | ±20% ±10% | | C0603JB1E681K030BA | C0402JB1C681M020BC |
| 680 pF | 0603 | 0.30±0.03 | ±10% | | C0603JB1E681M030BA | |
| | | | ±20% | C1005JB1H681K050BA | CUOUSJBTE08TMUSUBA | |
| | 1005 | 0.50 ± 0.05 | ±10% | C1005JB1H681M050BA | | |
| | | | ±20% | C10053B1H061W050BA | C0603JB1E102K030BA | |
| | 0603 | 0.30±0.03 | ±10% | | C0603JB1E102M030BA | |
| 1 nF | | | ±10% | C1005JB1H102K050BA | COOCOUDTE TOZINIOSOBA | |
| | 1005 | 0.50±0.05 | ±20% | C1005JB1H102M050BA | | |
| | | | ±10% | O TOUSUB TITTUZ MUSSUBA | C0603JB1E152K030BA | |
| | 0603 | 0.30±0.03 | ±20% | | C0603JB1E152M030BA | |
| 1.5 nF | | | ±10% | C1005JB1H152K050BA | COCCODITE TOLINIOSODIT | |
| | 1005 | 0.50±0.05 | ±20% | C1005JB1H152M050BA | | |
| | | | ±10% | 010000B11110EW0000B1 | C0603JB1E222K030BA | |
| | 0603 | 0.30±0.03 | ±20% | | C0603JB1E222M030BA | |
| 2.2 nF | | | ±10% | C1005JB1H222K050BA | 00000001. | |
| | 1005 | 0.50±0.05 | ±20% | C1005JB1H222M050BA | | |
| | | | ±10% | | C0603JB1E332K030BA | |
| | 0603 | 0.30±0.03 | ±20% | | C0603JB1E332M030BA | |
| 3.3 nF | | | ±10% | C1005JB1H332K050BA | | |
| | 1005 | 0.50±0.05 | ±20% | C1005JB1H332M050BA | | |
| | 05 | | ±10% | | | C0603JB1C472K030BA |
| | 0603 | 0.30±0.03 | ±20% | | | C0603JB1C472M030BA |
| 4.7 nF | | | ±10% | C1005JB1H472K050BA | | |
| | 1005 | 0.50±0.05 | ±20% | C1005JB1H472M050BA | | |
| - | | | | | | |

[■]灰色涂层的品名,为新规设计非推荐品。

[⚠] 为了能够更加正确、安全地使用产品,请务必索取能进一步确认详细特性、规格的采购规格书。 记载内容可能因为产品改良等原因不经预告而更改,恕不另行通知。



温度特性:JB(-25 to +85°C、±10%)

| | | 厚度 | | 目录型号 | | | |
|--------------------|-----------|-----------|--------------------|--|---------------------|--|---------------------------|
| 电容 | 尺寸 | (mm) | 电容容差 | 额定电压 Edc: 50V | 额定电压 Edc: 35V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| 6.8 nF | 1005 | 0.50±0.05 | ±10% | C1005JB1H682K050BA | | | |
| 0.0111 | 1003 | 0.30±0.03 | ±20% | C1005JB1H682M050BA | | | |
| | 1005 | 0.50±0.05 | ±10% | C1005JB1H103K050BB | | C1005JB1E103K050BA | |
| 10 nF | | | ±20% | C1005JB1H103M050BB | | C1005JB1E103M050BA | |
| | 1608 | 0.80±0.10 | ±10% | C1608JB1H103K080AA | | | |
| | | | ±20% | C1608JB1H103M080AA | | | |
| | 1005 | 0.50±0.05 | ±10% | C1005JB1H153K050BB | | C1005JB1E153K050BA | C1005JB1C153K050BA |
| 15 nF | | | ±20% | C1005JB1H153M050BB | | C1005JB1E153M050BA | C1005JB1C153M050BA |
| | 1608 | 0.80±0.10 | ±10% | C1608JB1H153K080AA | | | |
| | | | ±20% | C1608JB1H153M080AA | | C0603 ID1E003K030DD | |
| | 0603 | 0.30±0.03 | ±10% ±20% | | | C0603JB1E223K030BB C0603JB1E223M030BB | |
| | | | ±20% | C1005JB1H223K050BB | | C1005JB1E223K050BA | C1005JB1C223K050BA |
| 22 nF | 1005 | 0.50±0.05 | ±10% | C1005JB1H223M050BB | | C1005JB1E223M050BA | C1005JB1C223M050BA |
| | | | ±20% | C1608JB1H223K080AA | | C 10053B 1L225W050BA | C10030B10223W030BA |
| | 1608 | 0.80±0.10 | ±10% | C1608JB1H223M080AA | | | |
| | | | ±10% | C1005JB1H333K050BB | | C1005JB1E333K050BA | C1005JB1C333K050BA |
| | 1005 | 0.50±0.05 | ±20% | C1005JB1H333M050BB | | C1005JB1E333M050BA | C1005JB1C333M050BA |
| 33 nF | | | ±10% | C1608JB1H333K080AA | | 0.00002.200000027. | 0.100002.1000011100027.1 |
| | 1608 | 0.80±0.10 | ±20% | C1608JB1H333M080AA | | | |
| | | | ±10% | 0.00000111000111000711 | | C0603JB1E473K030BB | |
| | 0603 | 0.30±0.03 | ±20% | | | C0603JB1E473M030BB | |
| | | | ±10% | C1005JB1H473K050BB | | C1005JB1E473K050BA | C1005JB1C473K050BA |
| 47 nF | 1005 | 0.50±0.05 | ±20% | C1005JB1H473M050BB | | C1005JB1E473M050BA | C1005JB1C473M050BA |
| | 4000 | | ±10% | C1608JB1H473K080AA | | | |
| | 1608 | 0.80±0.10 | ±20% | C1608JB1H473M080AA | | | |
| | 1005 | 0.50.0.05 | ±10% | C1005JB1H683K050BB | C1005JB1V683K050BB | C1005JB1E683K050BC | C1005JB1C683K050BA |
| 1005 68 nF 1608 | 0.50±0.05 | ±20% | C1005JB1H683M050BB | C1005JB1V683M050BB | C1005JB1E683M050BC | C1005JB1C683M050BA | |
| | 0.80±0.10 | ±10% | C1608JB1H683K080AA | | | | |
| | 1000 | 0.60±0.10 | ±20% | C1608JB1H683M080AA | | | |
| | 0603 | 0.30±0.03 | ±10% | | | C0603JB1E104K030BB | C0603JB1C104K030BC |
| | 0000 | 0.50±0.05 | ±20% | | | C0603JB1E104M030BB | C0603JB1C104M030BC |
| | 1005 | 0.50±0.05 | ±10% | C1005JB1H104K050BB | C1005JB1V104K050BB | C1005JB1E104K050BC | C1005JB1C104K050BA |
| 100 nF | 1005 | 0.50±0.05 | ±20% | C1005JB1H104M050BB | C1005JB1V104M050BB | C1005JB1E104M050BC | C1005JB1C104M050BA |
| 100111 | 1608 | 0.80±0.10 | ±10% | C1608JB1H104K080AA | | | |
| | | 0.0020.10 | ±20% | C1608JB1H104M080AA | | | |
| | 2012 | 0.85±0.15 | ±10% | C2012JB1H104K085AA | | | |
| | - | | ±20% | C2012JB1H104M085AA | | | |
| | | 0.30±0.03 | ±10% | | | | C0603JB1C154K030BC |
| | 0603 | | ±20% | | | | C0603JB1C154M030BC |
| | | 0.30±0.05 | ±10% | | | C0603JB1E154K030BC | |
| | | | ±20% | | | C0603JB1E154M030BC | 01005 D1015 1/050 D |
| 150 nF | 1005 | 0.50±0.05 | ±10% | | | C1005JB1E154K050BC | C1005JB1C154K050BB |
| | | | ±20% | C1000 ID11 I1 E4I/000 AD | C1000 ID1V154K000AD | C1005JB1E154M050BC C1608JB1E154K080AA | C1005JB1C154M050BB |
| | 1608 | 0.80±0.10 | ±10% ±20% | C1608JB1H154K080AB | C1608JB1V154K080AB | C1608JB1E154K080AA | |
| | | | | C1608JB1H154M080AB | C1608JB1V154M080AB | C 1000JB TE 154WU8UAA | |
| | 2012 | 0.85±0.15 | ±10% ±20% | C2012JB1H154K085AA C2012JB1H154M085AA | | | |
| | | | ±20% | 020123B111134W003AA | | | C0603JB1C224K030BC |
| | | 0.30±0.03 | ±20% | | | | C0603JB1C224M030BC |
| | 0603 | | ±10% | | | C0603JB1E224K030BC | COCCOOD TOLL HIVOCODO |
| | | 0.30±0.05 | ±20% | | | C0603JB1E224M030BC | |
| | | | ±10% | | | C1005JB1E224K050BC | C1005JB1C224K050BB |
| 220 nF | 1005 | 0.50±0.05 | ±20% | | | C1005JB1E224M050BC | C1005JB1C224M050BB |
| | | | ±10% | C1608JB1H224K080AB | C1608JB1V224K080AB | C1608JB1E224K080AA | |
| | 1608 | 0.80±0.10 | ±20% | C1608JB1H224M080AB | C1608JB1V224M080AB | C1608JB1E224M080AA | |
| | 0010 | 105.00 | ±10% | C2012JB1H224K125AA | | | |
| | 2012 | 1.25±0.20 | ±20% | C2012JB1H224M125AA | | | |
| | 1005 | 0.50.005 | ±10% | | C1005JB1V334K050BC | C1005JB1E334K050BB | C1005JB1C334K050BC |
| 000 - 5 | 1005 | 0.50±0.05 | ±20% | | C1005JB1V334M050BC | C1005JB1E334M050BB | C1005JB1C334M050BC |
| 330 nF | 1600 | 0.00.0.10 | ±10% | C1608JB1H334K080AB | C1608JB1V334K080AB | C1608JB1E334K080AC | C1608JB1C334K080AA |
| | 1608 | 0.80±0.10 | ±20% | C1608JB1H334M080AB | C1608JB1V334M080AB | C1608JB1E334M080AC | C1608JB1C334M080AA |
| | | | | | | | |

[■]灰色涂层的品名,为新规设计非推荐品。



温度特性:JB (-25 to +85°C、±10%)

| 电容 | 尺寸 | 厚度 | 电容容差 | 目录型号 | ## = - · · · · · | MD+ = - | Mr |
|--------|-------|--------------------|--------------|--|--|--|--|
| .04 | / \ , | (mm) | | 额定电压 Edc: 50V C2012JB1H334K125AA | 额定电压 Edc: 35V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| 330 nF | 2012 | 1.25±0.20 | ±10% ±20% | C2012JB1H334K125AA | | | |
| | | | ±10% | 020120D111004W1207V | C1005JB1V474K050BC | C1005JB1E474K050BB | C1005JB1C474K050BC |
| | 1005 | 0.50±0.05 | ±20% | | C1005JB1V474M050BC | C1005JB1E474M050BB | C1005JB1C474M050BC |
| 470 pF | 1600 | 0.00.0.10 | ±10% | C1608JB1H474K080AB | C1608JB1V474K080AB | C1608JB1E474K080AC | C1608JB1C474K080AA |
| 470 nF | 1608 | 0.80±0.10 - | ±20% | C1608JB1H474M080AB | C1608JB1V474M080AB | C1608JB1E474M080AC | C1608JB1C474M080AA |
| | 2012 | 1.25±0.20 - | ±10% | C2012JB1H474K125AB | | | |
| | 20.2 | 1.2020.20 | ±20% | C2012JB1H474M125AB | | | |
| | 1005 | 0.50±0.05 | ±10% | | C1005JB1V684K050BC | C1005JB1E684K050BC | C1005JB1C684K050BC |
| | | | ±20% | C1000 ID11 IC04I/000 AD | C1005JB1V684M050BC | C1005JB1E684M050BC | C1005JB1C684M050BC C1608JB1C684K080AA |
| 680 nF | 1608 | 0.80±0.10 | ±10% ±20% | C1608JB1H684K080AB C1608JB1H684M080AB | C1608JB1V684K080AB C1608JB1V684M080AB | C1608JB1E684K080AC C1608JB1E684M080AC | C1608JB1C684M080AA |
| | | | ±10% | C2012JB1H684K125AB | O TOOOD TV OO-INIOOOAD | C2012JB1E684K125AA | 010000D10004W0000AA |
| | 2012 | 1.25±0.20 | ±20% | C2012JB1H684M125AB | | C2012JB1E684M125AA | |
| | 400= | 0.50.005 | ±10% | | C1005JB1V105K050BC | C1005JB1E105K050BC | C1005JB1C105K050BC |
| | 1005 | 0.50±0.05 - | ±20% | | C1005JB1V105M050BC | C1005JB1E105M050BC | C1005JB1C105M050BC |
| | 1600 | 0.00.0.10 | ±10% | C1608JB1H105K080AB | C1608JB1V105K080AB | C1608JB1E105K080AC | C1608JB1C105K080AA |
| | 1608 | 0.80±0.10 - | ±20% | C1608JB1H105M080AB | C1608JB1V105M080AB | C1608JB1E105M080AC | C1608JB1C105M080AA |
| 1 μF | | 0.85±0.15 - | ±10% | C2012JB1H105K085AB | C2012JB1V105K085AB | C2012JB1E105K085AC | C2012JB1C105K085AA |
| . μ. | 2012 | 0.00±0.10 | ±20% | C2012JB1H105M085AB | C2012JB1V105M085AB | C2012JB1E105M085AC | C2012JB1C105M085AA |
| | | 1.25±0.20 | ±10% | C2012JB1H105K125AB | | C2012JB1E105K125AA | |
| | | | ±20% | C2012JB1H105M125AB | | C2012JB1E105M125AA | |
| | 3216 | 1.60±0.20 | ±10% | C3216JB1H105K160AA | | | |
| | | | ±20% ±10% | C3216JB1H105M160AA | | | C1005JB1C155K050BC |
| | | 0.50±0.05 | ±10% | | | | C1005JB1C155M050BC |
| | | | ±10% | | | C1005JB1E155K050BC | 010000B10100M000B0 |
| | 1005 | 0.50±0.10 - | ±20% | | | C1005JB1E155M050BC | |
| | | 0.50.045.040 | ±10% | | C1005JB1V155K050BC | | |
| | | 0.50+0.15, -0.10 - | ±20% | | C1005JB1V155M050BC | | |
| 1.5 µF | 1608 | 0.80±0.10 - | ±10% | | C1608JB1V155K080AC | C1608JB1E155K080AB | C1608JB1C155K080AB |
| 1.5 μι | 1000 | 0.00±0.10 | ±20% | | C1608JB1V155M080AC | C1608JB1E155M080AB | C1608JB1C155M080AB |
| | | 0.85±0.15 - | ±10% | | | C2012JB1E155K085AC | |
| | 2012 | | ±20% | | | C2012JB1E155M085AC | |
| | | 1.25±0.20 - | ±10% | C2012JB1H155K125AB | C2012JB1V155K125AB | C2012JB1E155K125AB | C2012JB1C155K125AA |
| | | | ±20% ±10% | C2012JB1H155M125AB | C2012JB1V155M125AB | C2012JB1E155M125AB | C2012JB1C155M125AA |
| | 3216 | 1.60±0.20 | ±10% | C3216JB1H155K160AB C3216JB1H155M160AB | | C3216JB1E155K160AA C3216JB1E155M160AA | |
| | | | ±10% | COLTOODTITIOOMTOOAD | | COLTOODILICONTOOTIC | C1005JB1C225K050BC |
| | | 0.50±0.05 - | ±20% | | | | C1005JB1C225M050BC |
| | 400= | 0.50.0.10 | ±10% | | | C1005JB1E225K050BC | |
| | 1005 | 0.50±0.10 - | ±20% | | | C1005JB1E225M050BC | |
| | | 0.50,0.15, 0.10 | ±10% | | C1005JB1V225K050BC | | |
| | | 0.50+0.15, -0.10 - | ±20% | | C1005JB1V225M050BC | | |
| | 1608 | 0.80±0.10 - | ±10% | | C1608JB1V225K080AC | C1608JB1E225K080AB | C1608JB1C225K080AB |
| 2.2 µF | | 0.0010.10 | ±20% | | C1608JB1V225M080AC | C1608JB1E225M080AB | C1608JB1C225M080AB |
| r | | 0.85±0.15 | ±10% | C2012JB1H225K085AB | C2012JB1V225K085AB | C2012JB1E225K085AB | C2012JB1C225K085AC |
| | 2012 | | ±20% | C2012JB1H225M085AB | C2012JB1V225M085AB | C2012JB1E225M085AB | C2012JB1C225M085AC |
| | | 1.25±0.20 | ±10% ±20% | C2012JB1H225K125AB | C2012JB1V225K125AB | C2012JB1E225K125AC | C2012JB1C225K125AA |
| | | | ±20% | C2012JB1H225M125AB C3216JB1H225K160AB | C2012JB1V225M125AB | C2012JB1E225M125AC C3216JB1E225K160AA | C2012JB1C225M125AA |
| | 3216 | 1.60±0.20 | ±10% | C3216JB1H225M160AB | | C3216JB1E225M160AA | |
| | | | ±10% | C3225JB1H225K200AA | | 00210031222011100701 | |
| | 3225 | 2.00±0.20 - | ±20% | C3225JB1H225M200AA | | | |
| | | 0.00-0.40 | ±10% | | | C1608JB1E335K080AC | C1608JB1C335K080AC |
| | 1608 | 0.80±0.10 - | ±20% | | | C1608JB1E335M080AC | C1608JB1C335M080AC |
| | 1000 | 0.80+0.20, -0.10 - | ±10% | | C1608JB1V335K080AC | | |
| | | 5.00+6.20, -0.10 | ±20% | | C1608JB1V335M080AC | | |
| | | 0.60±0.15 - | ±10% | | | | C2012JB1C335K060AC |
| 3.3 µF | | | ±20% | | | | C2012JB1C335M060AC |
| - 1 | 2012 | 0.85±0.15 | ±10% | | | C2012JB1E335K085AC | C2012JB1C335K085AB |
| | | | ±20% | C0010 IB11/0051/10515 | C0040 ID4\/0051/40540 | C2012JB1E335M085AC | C2012JB1C335M085AB |
| | | 1.25±0.20 - | ±10% | C2012JB1H335K125AB | C2012JB1V335K125AC | C2012JB1E335K125AB | C2012JB1C335K125AC |
| | | | ±20% ±10% | C2012JB1H335M125AB C3216JB1H335K160AB | C2012JB1V335M125AC C3216JB1V335K160AB | C2012JB1E335M125AB C3216JB1E335K160AA | C2012JB1C335M125AC |
| | 3216 | 1.60±0.20 - | ±10% | C3216JB1H335M160AB | C3216JB1V335M160AB | C3216JB1E335M160AA | |
| | | | ±20 /0 | 002.003 IT 10001WIT00AD | 00L.00D1 V000W1100AD | 332.33D 12000W1100AA | |

[■]灰色涂层的品名,为新规设计非推荐品。



温度特性:JB(-25 to +85°C、±10%)

| + # | | 厚度 | + ₩₩. | 目录型号 | | | |
|------------|------|------------------|--------------|--------------------------|---------------------|--|--------------------|
| 电容 | 尺寸 | (mm) | 电容容差 | 额定电压 Edc: 50V | 额定电压 Edc: 35V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| 3.3 µF | 3225 | 2.50±0.30 | ±10% | C3225JB1H335K250AA | | | |
| | OLLO | 2.0010.00 | ±20% | C3225JB1H335M250AA | | | |
| | | 0.80±0.10 | ±10% | | | C1608JB1E475K080AC | C1608JB1C475K080AC |
| | 1608 | | ±20% | | | C1608JB1E475M080AC | C1608JB1C475M080AC |
| | | 0.80+0.20, -0.10 | ±10% | | C1608JB1V475K080AC | | |
| | | | ±20% | | C1608JB1V475M080AC | | |
| | | 0.60±0.15 | ±10% | | | | C2012JB1C475K060AC |
| | | | ±20% | | | | C2012JB1C475M060AC |
| | 2012 | 0.85±0.15 | ±10% | | | C2012JB1E475K085AC | C2012JB1C475K085AB |
| | | - | ±20% | 00040 ID41147514405 AD | 00040 ID4/475/40540 | C2012JB1E475M085AC | C2012JB1C475M085AB |
| 4.7 μF | | 1.25±0.20 | ±10% | C2012JB1H475K125AB | C2012JB1V475K125AC | C2012JB1E475K125AB | C2012JB1C475K125AC |
| | | | ±20% | C2012JB1H475M125AB | C2012JB1V475M125AC | C2012JB1E475M125AB | C2012JB1C475M125AC |
| | | 0.85±0.15 | ±10% | C3216JB1H475K085AB | C3216JB1V475K085AB | C3216JB1E475K085AB | |
| | | | ±20% | C3216JB1H475M085AB | C3216JB1V475M085AB | C3216JB1E475M085AB | |
| | 3216 | 1.15±0.15 | ±10% | | | C3216JB1E475K115AB | |
| | | - | ±20% | C3216JB1H475K160AB | C3216JB1V475K160AB | C3216JB1E475M115AB | |
| | | 1.60±0.20 | ±10% ±20% | C3216JB1H475M160AB | C3216JB1V475M160AB | C3216JB1E475K160AA C3216JB1E475M160AA | |
| | | | ±10% | C3225JB1H475K250AB | C3210JB1V475W110UAB | C3216JB1E475W116UAA | |
| | 3225 | 2.50±0.30 | ±10% | C3225JB1H475M250AB | | | |
| | | | ±20% | 032230D 11 147 31VI230AD | | C1608JB1E685K080AC | C1608JB1C685K080AB |
| | 1608 | 0.80+0.20, -0.10 | ±20% | | | C1608JB1E685M080AC | C1608JB1C685M080AB |
| | - | | ±10% | | | 01000D1E000M000/10 | C2012JB1C685K085AC |
| | | 0.85±0.15 | ±20% | | | | C2012JB1C685M085AC |
| | 2012 | - | ±10% | | C2012JB1V685K125AC | C2012JB1E685K125AC | C2012JB1C685K125AC |
| | | 1.25±0.20 | ±20% | | C2012JB1V685M125AC | C2012JB1E685M125AC | C2012JB1C685M125AB |
| | | | ±10% | C3216JB1H685K160AB | C3216JB1V685K160AB | C3216JB1E685K160AB | C3216JB1C685K160AA |
| 6.8 µF | 3216 | 1.60±0.20 | ±20% | C3216JB1H685M160AB | C3216JB1V685M160AB | C3216JB1E685M160AB | C3216JB1C685M160AA |
| | | | ±10% | | | C3225JB1E685K200AA | C3225JB1C685K200AA |
| | | 2.00±0.20 | ±20% | | | C3225JB1E685M200AA | C3225JB1C685M200AA |
| | 3225 | 0.50.000 | ±10% | C3225JB1H685K250AB | | | |
| | | 2.50±0.30 | ±20% | C3225JB1H685M250AB | | | |
| | 4500 | 0.50.000 | ±10% | C4532JB1H685K250KA | | | |
| | 4532 | 2.50±0.30 | ±20% | C4532JB1H685M250KA | | | |
| | 1608 | 0.80+0.20, -0.10 | ±20% | | | C1608JB1E106M080AC | C1608JB1C106M080AB |
| | | 0.05.0.15 | ±10% | | C2012JB1V106K085AC | C2012JB1E106K085AC | C2012JB1C106K085AC |
| | 2012 | 0.85±0.15 | ±20% | | C2012JB1V106M085AC | C2012JB1E106M085AC | C2012JB1C106M085AC |
| | 2012 | 1.25±0.20 | ±10% | | C2012JB1V106K125AC | C2012JB1E106K125AB | C2012JB1C106K125AB |
| | | 1.25±0.20 | ±20% | | C2012JB1V106M125AC | C2012JB1E106M125AB | C2012JB1C106M125AB |
| | | 0.85±0.15 | ±10% | | | C3216JB1E106K085AC | C3216JB1C106K085AB |
| | 3216 | 0.00±0.10 | ±20% | | | C3216JB1E106M085AC | C3216JB1C106M085AB |
| 10 μF | 0210 | 1.60±0.20 | ±10% | C3216JB1H106K160AB | C3216JB1V106K160AB | C3216JB1E106K160AB | C3216JB1C106K160AA |
| | | | ±20% | C3216JB1H106M160AB | C3216JB1V106M160AB | C3216JB1E106M160AB | C3216JB1C106M160AA |
| | | 2.00±0.20 | ±10% | | | | C3225JB1C106K200AA |
| | 3225 | | ±20% | | | | C3225JB1C106M200AA |
| | 0220 | 2.50±0.30 | ±10% | C3225JB1H106K250AB | | C3225JB1E106K250AA | |
| | | | ±20% | C3225JB1H106M250AB | | C3225JB1E106M250AA | |
| | 4532 | 2.50±0.30 | ±10% | | | C4532JB1E106K250KA | |
| | | | ±20% | | | C4532JB1E106M250KA | |
| | 2012 | 1.25±0.20 | ±20% | | C2012JB1V156M125AC | C2012JB1E156M125AC | C2012JB1C156M125AC |
| 15 µF | 3216 | 1.60±0.20 | ±20% | | C3216JB1V156M160AC | C3216JB1E156M160AB | C3216JB1C156M160AB |
| - r | 3225 | 2.50±0.30 | ±20% | | | | C3225JB1C156M250AA |
| | 4532 | 2.50±0.30 | ±20% | | | C4532JB1E156M250KA | |
| | 3216 | 1.60±0.20 | ±20% | | C3216JB1V226M160AC | C3216JB1E226M160AB | C3216JB1C226M160AB |
| | 3225 | 2.50±0.30 | ±20% | | | | C3225JB1C226M250AA |
| 22 µF | 4532 | 2.00±0.20 | ±20% | | | | C4532JB1C226M200KA |
| | | 2.50±0.30 | ±20% | | | C4532JB1E226M250KA | |
| | 5750 | 2.50±0.30 | ±20% | | | C5750JB1E226M250KA | |

[■]灰色涂层的品名,为新规设计非推荐品。



温度特性:JB(-25 to +85°C、±10%)

| т. ф | 日子 | 厚度 | h & & * | 目录型号 | |
|---------|------|-----------|---------|--------------------|--------------------|
| 电容 | 尺寸 | (mm) | 电容容差 | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| 22 | 3216 | 1.60±0.20 | ±20% | C3216JB1E336M160AC | C3216JB1C336M160AB |
| 33 µF | 4532 | 2.50±0.30 | ±20% | | C4532JB1C336M250KA |

| 电容 | 尺寸 | 厚度 | 电容容差 - | 目录型号 | | | |
|---------|-------------|-----------|-----------|--------------------|--------------------|--------------------|--|
| 电台 | 16.71 | (mm) | 电合合左 | 额定电压 Edc: 10V | 额定电压 Edc: 6.3V | 额定电压 Edc: 4V | |
| 1 nF | 0402 | 0.20±0.02 | ±10% | C0402JB1A102K020BC | C0402JB0J102K020BC | C0402JB0G102K020BC | |
| | 0402 | 0.20±0.02 | ±20% | C0402JB1A102M020BC | C0402JB0J102M020BC | C0402JB0G102M020BC | |
| 1.5 nF | 0402 | 0.20±0.02 | ±10% | C0402JB1A152K020BC | C0402JB0J152K020BC | C0402JB0G152K020BC | |
| 1.511 | 0402 | 0.20±0.02 | ±20% | C0402JB1A152M020BC | C0402JB0J152M020BC | C0402JB0G152M020BC | |
| 2.2 nF | 0402 | 0.20±0.02 | ±10% | C0402JB1A222K020BC | C0402JB0J222K020BC | C0402JB0G222K020BC | |
| 2.2111 | 0402 | 0.20±0.02 | ±20% | C0402JB1A222M020BC | C0402JB0J222M020BC | C0402JB0G222M020BC | |
| 6.8 nF | nF 0603 | 0.30±0.03 | ±10% | C0603JB1A682K030BA | | | |
| 0.0111 | 0003 | 0.30±0.03 | ±20% | C0603JB1A682M030BA | | | |
| 10 nF | 0603 | 0.30±0.03 | ±10% | C0603JB1A103K030BA | | | |
| | 0000 | 0.30±0.03 | ±20% | C0603JB1A103M030BA | | | |
| 15 nF | nF 0603 | nF 0603 | 0.30±0.03 | ±10% | C0603JB1A153K030BC | C0603JB0J153K030BA | |
| | | 0.30±0.03 | ±20% | C0603JB1A153M030BC | C0603JB0J153M030BA | | |
| 47 nF | 1005 | 1005 | 0.50±0.05 | ±10% | C1005JB1A473K050BA | | |
| 47 111 | 1005 | 0.50±0.05 | ±20% | C1005JB1A473M050BA | | | |
| 68 nF | 1005 | 0.50±0.05 | ±10% | C1005JB1A683K050BA | | | |
| | 1005 | 0.50±0.05 | ±20% | C1005JB1A683M050BA | | | |
| | 0603 | 0.30±0.03 | ±10% | C0603JB1A104K030BC | | | |
| 100 nF | 0000 | 0.30±0.03 | ±20% | C0603JB1A104M030BC | | | |
| 100111 | 1005 | 0.50±0.05 | ±10% | C1005JB1A104K050BA | | | |
| | 1005 | 0.50±0.05 | ±20% | C1005JB1A104M050BA | | | |
| 150 nF | 0603 | 0.30±0.03 | ±10% | C0603JB1A154K030BB | C0603JB0J154K030BB | | |
| | 0000 | 0.00±0.00 | ±20% | C0603JB1A154M030BB | C0603JB0J154M030BB | | |
| 220 nF | 0603 | 0.30±0.03 | ±10% | C0603JB1A224K030BB | C0603JB0J224K030BB | | |
| | 0000 | 0.00±0.00 | ±20% | C0603JB1A224M030BB | C0603JB0J224M030BB | | |
| | | 0.30±0.03 | ±20% | | C0603JB0J334M030BC | | |
| 330 nF | 0603 | 0.30±0.05 | ±10% | C0603JB1A334K030BC | | | |
| | | 0.00±0.00 | ±20% | C0603JB1A334M030BC | | | |
| 470 nF | 0603 | 0.30±0.03 | ±20% | | C0603JB0J474M030BC | | |
| -175111 | 470 NF 0603 | | ±20% | C0603JB1A474M030BC | | | |

[■]灰色涂层的品名,为新规设计非推荐品。



温度特性:JB (-25 to +85°C、±10%)

| 电容 | 尺寸 | 厚度 | 电容容差 | 目录型号 | | |
|---------|-------|--------------------|---------------------|------------------------|----------------------------|--------------------|
| 电台 | 16.71 | (mm) | 电合合左 | 额定电压 Edc: 10V | 额定电压 Edc: 6.3V | 额定电压 Edc: 4V |
| 680 nF | 1608 | 0.80+0.15, -0.10 - | ±10% | C1608JB1A684K080AC | | |
| 000 111 | 1000 | 0.00+0.15, 0.10 | ±20% | C1608JB1A684M080AC | | |
| 1 μF | 1608 | 0.80+0.15, -0.10 - | ±10% | C1608JB1A105K080AC | | |
| ιμι | 1000 | 0.00+0.15, -0.10 | ±20% | C1608JB1A105M080AC | | |
| 1.5 µF | 1005 | 0.50±0.05 | ±10% | C1005JB1A155K050BC | C1005JB0J155K050BB | |
| 1.5 μι | 1005 | 0.30±0.03 | ±20% | C1005JB1A155M050BC | C1005JB0J155M050BB | |
| | 1005 | 0.50±0.05 - | ±10% | C1005JB1A225K050BC | C1005JB0J225K050BC | C1005JB0G225K050BB |
| 0.0 | 1003 | 0.50±0.05 | ±20% | C1005JB1A225M050BC | C1005JB0J225M050BC | C1005JB0G225M050BB |
| 2.2 µF | 2012 | 0.05.0.15 | ±10% | C2012JB1A225K085AA | | |
| | 2012 | 0.85±0.15 - | ±20% | C2012JB1A225M085AA | | |
| | 1005 | 0.50.0.10 | ±10% | C1005JB1A335K050BC | C1005JB0J335K050BC | C1005JB0G335K050BB |
| | 1005 | 0.50±0.10 - | ±20% | C1005JB1A335M050BC | C1005JB0J335M050BC | C1005JB0G335M050BB |
| 0.0 | 1000 | 0.00.040 | ±10% | C1608JB1A335K080AB | | |
| 3.3 µF | 1608 | 0.80±0.10 - | ±20% | C1608JB1A335M080AB | | |
| | 2010 | 105.000 | ±10% | C2012JB1A335K125AA | | |
| | 2012 | 1.25±0.20 - | ±20% | C2012JB1A335M125AA | | |
| | | | ±10% | C1005JB1A475K050BC | C1005JB0J475K050BC | C1005JB0G475K050BB |
| | 1005 | 0.50+0.15, -0.10 - | ±20% | C1005JB1A475M050BC | C1005JB0J475M050BC | C1005JB0G475M050BB |
| | | | ±10% | C1608JB1A475K080AB | | |
| | 1608 | 0.80±0.10 | ±20% | C1608JB1A475M080AB | | |
| 4.7 μF | | | ±10% | C2012JB1A475K060AB | | |
| | | 0.60±0.15 - | ±20% | C2012JB1A475M060AB | | |
| | 2012 | 1.05.0.00 | ±10% | C2012JB1A475K125AA | | |
| | | 1.25±0.20 | ±20% | C2012JB1A475M125AA | | |
| | | | ±10% | C1608JB1A685K080AC | C1608JB0J685K080AB | |
| | 1608 | 0.80±0.10 - | ±20% | C1608JB1A685M080AC | C1608JB0J685M080AB | |
| 6.8 µF | | | ±10% | C2012JB1A685K060AC | | |
| | 2012 | 0.60±0.15 — | ±20% | C2012JB1A685M060AC | | |
| | | | ±10% | C1608JB1A106K080AC | C1608JB0J106K080AB | |
| | 1608 | 0.80±0.10 - | ±20% | C1608JB1A106M080AC | C1608JB0J106M080AB | |
| 10 μF | | | ±10% | C3216JB1A106K160AA | | |
| | 3216 | 1.60±0.20 - | ±20% | C3216JB1A106M160AA | | |
| | 1608 | 0.80+0.20, -0.10 | ±20% | C1608JB1A156M080AC | C1608JB0J156M080AC | C1608JB0G156M080AA |
| | | 0.85±0.15 | ±20% | C2012JB1A156M085AC | C2012JB0J156M085AB | |
| 15 µF | 2012 | 1.25±0.20 | ±20% | C2012JB1A156M125AB | C2012JB0J156M125AC | |
| | 3225 | 2.30±0.20 | ±20% | C3225JB1A156M230AA | | |
| | 1608 | 0.80+0.20, -0.10 | ±20% | C1608JB1A226M080AC | C1608JB0J226M080AC | C1608JB0G226M080AA |
| | | 0.85±0.15 | ±20% | C2012JB1A226M085AC | C2012JB0J226M085AB | |
| 22 µF | 2012 | 1.25±0.20 | ±20% | C2012JB1A226M125AB | C2012JB0J226M125AC | |
| | 3225 | 2.50±0.30 | ±20% | C3225JB1A226M250AA | | |
| | 2012 | 1.25±0.20 | ±20% | C2012JB1A336M125AC | C2012JB0J336M125AC | |
| 33 µF | | 1.30±0.20 | ±20% | | C3216JB0J336M130AC | |
| 00 p. | 3216 | 1.60±0.20 | ±20% | C3216JB1A336M160AB | 111.0000000000/10 | |
| | 2012 | 1.25±0.20 | ±20% | C2012JB1A476M125AC | C2012JB0J476M125AC | |
| 47 µF | 3216 | 1.60±0.20 | ±20% | C3216JB1A476M160AB | C3216JB0J476M160AC | |
| | 3216 | 1.60+0.30, -0.10 | ±20% | C3216JB1A686M160AC | C3216JB0J686M160AB | |
| 68 μF | 3225 | 2.00±0.20 | ±20% | 332100D171000111100A0 | C3225JB0J686M200AC | |
| | 3216 | 1.60+0.30, -0.10 | ±20% | C3216JB1A107M160AC | C3216JB0J107M160AB | |
| 100 μF | 3225 | 2.50±0.30 | ±20% | COL TOOL IN TO INTOONC | C3225JB0J107M250AC | |
| | 3223 | ∠.∪±U.3U | ±∠U ⁻ /0 | | OSEESOE OF TO TOTAL SOUNCE | |

[■]灰色涂层的品名,为新规设计非推荐品。



| 电容 尺寸 | | 厚度 | + | 目录型号 | | |
|---------|------|-----------|--------------|---------------------|-------------------------|----------------------|
| 电谷 | 尺寸 | (mm) | 电容容差 | 额定电压 Edc: 50V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| | 0402 | 0.20±0.02 | ±10% | | | C0402X5R1C101K020BC |
| 100 pF | 0402 | 0.2010.02 | ±20% | | | C0402X5R1C101M020BC |
| 100 pi | 0603 | 0.30±0.03 | ±10% | | C0603X5R1E101K030BA | |
| | 0000 | 0.00±0.00 | ±20% | | C0603X5R1E101M030BA | |
| | 0402 | 0.20±0.02 | ±10% | | | C0402X5R1C151K020BC |
| 150 pF | 0102 | 0.2010.02 | ±20% | | | C0402X5R1C151M020BC |
| . оо р. | 0603 | 0.30±0.03 | ±10% | | C0603X5R1E151K030BA | |
| | | | ±20% | | C0603X5R1E151M030BA | |
| | 0402 | 0.20±0.02 | ±10% | | | C0402X5R1C221K020BC |
| | | | ±20% | | | C0402X5R1C221M020BC |
| 220 pF | 0603 | 0.30±0.03 | ±10% | | C0603X5R1E221K030BA | |
| • | | | ±20% | | C0603X5R1E221M030BA | |
| | 1005 | 0.50±0.05 | ±10% | C1005X5R1H221K050BA | | |
| | | | ±20% | C1005X5R1H221M050BA | | |
| | 0402 | 0.20±0.02 | ±10% | | | C0402X5R1C331K020BC |
| | | | ±20% | | | C0402X5R1C331M020BC |
| 330 pF | 0603 | 0.30±0.03 | ±10% | | C0603X5R1E331K030BA | |
| • | | | ±20% | | C0603X5R1E331M030BA | |
| | 1005 | 0.50±0.05 | ±10% | C1005X5R1H331K050BA | | |
| | | | ±20% | C1005X5R1H331M050BA | | 0040075040454700000 |
| | 0402 | 0.20±0.02 | ±10% | | | C0402X5R1C471K020BC |
| | | | ±20% ±10% | | C0000VED1E474V000DA | C0402X5R1C471M020BC |
| 470 pF | 0603 | 0.30±0.03 | ±10% ±20% | | C0603X5R1E471K030BA | |
| | | | | C1005X5R1H471K050BA | C0603X5R1E471M030BA | |
| | 1005 | 0.50±0.05 | ±10% ±20% | | | |
| | | | ±20% | C1005X5R1H471M050BA | | C0402X5R1C681K020BC |
| | 0402 | 0.20±0.02 | ±10% | | | C0402X5R1C681M020BC |
| | | | ±10% | | C0603X5R1E681K030BA | 00402X31110001W020D0 |
| 680 pF | 0603 | 0.30±0.03 | ±20% | | C0603X5R1E681M030BA | |
| | | | ±10% | C1005X5R1H681K050BA | 00000,0.1120011110002,1 | |
| | 1005 | 0.50±0.05 | ±20% | C1005X5R1H681M050BA | | |
| | | | ±10% | | C0603X5R1E102K030BA | |
| | 0603 | 0.30±0.03 | ±20% | | C0603X5R1E102M030BA | |
| 1 nF | | | ±10% | C1005X5R1H102K050BA | | |
| | 1005 | 0.50±0.05 | ±20% | C1005X5R1H102M050BA | | |
| | | | ±10% | | C0603X5R1E152K030BA | |
| | 0603 | 0.30±0.03 | ±20% | | C0603X5R1E152M030BA | |
| 1.5 nF | 1005 | 0.50.005 | ±10% | C1005X5R1H152K050BA | | |
| | | 0.50±0.05 | ±20% | C1005X5R1H152M050BA | | |
| | | | | | | |

[■]灰色涂层的品名,为新规设计非推荐品。



| 电容 | 尺寸 0603 | 厚度 (mm) | 电容容差 | 额定电压 Edc: 50V | 额定电压 Edc: 35V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
|----------|---------|---------------|--------------|--|---------------------|---------------------|-----------------------|
| 2.2 nF — | | | | | | | 放足電圧 Luc. 10V |
| 2.2 nF — | | 0.30±0.03 | ±10% | | | C0603X5R1E222K030BA | |
| 2.2.111 | 0000 | 0.30±0.03 | ±20% | | | C0603X5R1E222M030BA | |
| | 1005 | 0.50±0.05 | ±10% | C1005X5R1H222K050BA | | | |
| | | 0.00=0.00 | ±20% | C1005X5R1H222M050BA | | | |
| | 0603 | 0.30±0.03 | ±10% | | | C0603X5R1E332K030BA | |
| 3.3 nF — | | | ±20% | | | C0603X5R1E332M030BA | |
| | 1005 | 0.50±0.05 | ±10% | C1005X5R1H332K050BA | | | |
| | | | ±20% | C1005X5R1H332M050BA | | | 000000/5D404T01/000D4 |
| | 0603 | 0.30±0.03 | ±10% ±20% | | | | C0603X5R1C472K030BA |
| 4.7 nF — | | | | C100EVED1U470V0E0DA | | | C0603X5R1C472M030BA |
| | 1005 | 0.50 ± 0.05 | ±10% ±20% | C1005X5R1H472K050BA C1005X5R1H472M050BA | | | |
| | | | ±20% | C1005X5R1H682K050BA | | | |
| 6.8 nF | 1005 | 0.50±0.05 | ±20% | C1005X5R1H682M050BA | | | |
| | | | ±10% | 0.1000/101111100E111000E/1 | | | C0603X5R1C103K030BA |
| | 0603 | 0.30±0.03 | ±20% | | | | C0603X5R1C103M030BA |
| | | | ±10% | C1005X5R1H103K050BB | | C1005X5R1E103K050BA | |
| 10 nF | 1005 | 0.50±0.05 | ±20% | C1005X5R1H103M050BB | | C1005X5R1E103M050BA | |
| _ | 4000 | 2 2 2 2 4 2 | ±10% | C1608X5R1H103K080AA | | | |
| | 1608 | 0.80±0.10 | ±20% | C1608X5R1H103M080AA | | | |
| | 1005 | 0.50.0.05 | ±10% | C1005X5R1H153K050BB | | C1005X5R1E153K050BA | C1005X5R1C153K050BA |
| 15 nF — | 1005 | 0.50±0.05 | ±20% | C1005X5R1H153M050BB | | C1005X5R1E153M050BA | C1005X5R1C153M050BA |
| 15111 | 1608 | 0.80±0.10 | ±10% | C1608X5R1H153K080AA | | | |
| | 1006 | 0.60±0.10 | ±20% | C1608X5R1H153M080AA | | | |
| | 0603 | 0.30±0.03 | ±10% | | | C0603X5R1E223K030BB | |
| _ | 0000 | 0.00±0.00 | ±20% | | | C0603X5R1E223M030BB | |
| 22 nF | 1005 | 0.50±0.05 | ±10% | C1005X5R1H223K050BB | | C1005X5R1E223K050BA | C1005X5R1C223K050BA |
| | | 0.0020.00 | ±20% | C1005X5R1H223M050BB | | C1005X5R1E223M050BA | C1005X5R1C223M050BA |
| | 1608 | 0.80±0.10 | ±10% | C1608X5R1H223K080AA | | | |
| | | | ±20% | C1608X5R1H223M080AA | | | |
| | 1005 | 0.50±0.05 | ±10% | C1005X5R1H333K050BB | | C1005X5R1E333K050BA | C1005X5R1C333K050BA |
| 33 nF — | | | ±20% | C1005X5R1H333M050BB | | C1005X5R1E333M050BA | C1005X5R1C333M050BA |
| | 1608 | 0.80±0.10 | ±10% ±20% | C1608X5R1H333K080AA | | | |
| | | | ±20% | C1608X5R1H333M080AA | | C0603X5R1E473K030BB | |
| | 0603 | 0.30±0.03 | ±20% | | | C0603X5R1E473M030BB | |
| _ | | | ±10% | C1005X5R1H473K050BB | | C1005X5R1E473K050BA | C1005X5R1C473K050BA |
| 47 nF | 1005 | 0.50±0.05 | ±20% | C1005X5R1H473M050BB | | C1005X5R1E473M050BA | C1005X5R1C473M050BA |
| _ | 4000 | 2 2 2 2 4 2 | ±10% | C1608X5R1H473K080AA | | | |
| | 1608 | 0.80±0.10 | ±20% | C1608X5R1H473M080AA | | | |
| | 1005 | 0.50.0.05 | ±10% | C1005X5R1H683K050BB | C1005X5R1V683K050BB | C1005X5R1E683K050BC | C1005X5R1C683K050BA |
| 68 nF — | 1005 | 0.50±0.05 | ±20% | C1005X5R1H683M050BB | C1005X5R1V683M050BB | C1005X5R1E683M050BC | C1005X5R1C683M050BA |
| 00 111 | 1608 | 0.80±0.10 | ±10% | C1608X5R1H683K080AA | | | |
| | 1000 | 0.00±0.10 | ±20% | C1608X5R1H683M080AA | | | |
| | 0603 | 0.30±0.03 | ±10% | | | C0603X5R1E104K030BB | C0603X5R1C104K030BC |
| _ | | | ±20% | | | C0603X5R1E104M030BB | C0603X5R1C104M030BC |
| | 1005 | 0.50±0.05 | ±10% | C1005X5R1H104K050BB | C1005X5R1V104K050BB | C1005X5R1E104K050BC | C1005X5R1C104K050BA |
| 100 nF — | | | ±20% | C1005X5R1H104M050BB | C1005X5R1V104M050BB | C1005X5R1E104M050BC | C1005X5R1C104M050BA |
| | 1608 | 0.80±0.10 | ±10% | C1608X5R1H104K080AA | | | |
| _ | | | ±20% | C1608X5R1H104M080AA C2012X5R1H104K085AA | | | |
| | 2012 | 0.85±0.15 | ±10% ±20% | C2012X5R1H104K085AA | | | |
| | | | ±20% | OZUTZAJITITIU4IVIOOSAA | | | C0603X5R1C154K030BC |
| | | 0.30±0.03 | ±10% | | | | C0603X5R1C154K030BC |
| | 0603 | - | ±10% | | | C0603X5R1E154K030BC | |
| | | 0.30±0.05 | ±20% | | | C0603X5R1E154M030BC | |
| | 105- | | ±10% | | | C1005X5R1E154K050BC | C1005X5R1C154K050BB |
| 150 nF | 1005 | 0.50±0.05 | ±20% | | | C1005X5R1E154M050BC | C1005X5R1C154M050BB |
| _ | 1600 | 0.00.0.10 | ±10% | C1608X5R1H154K080AB | C1608X5R1V154K080AB | C1608X5R1E154K080AA | |
| | 1608 | 0.80±0.10 | ±20% | C1608X5R1H154M080AB | C1608X5R1V154M080AB | C1608X5R1E154M080AA | |
| _ | 2012 | 0.85±0.15 | ±10% | C2012X5R1H154K085AA | | | |
| | 2012 | 0.00±0.13 | ±20% | C2012X5R1H154M085AA | | | |

[■]灰色涂层的品名,为新规设计非推荐品。



| | | 厚度 | + cc c * | 目录型号 | | | |
|---------|------|--------------------|--------------|--|--|--|--|
| 电容 | 尺寸 | (mm) | 电容容差 | 额定电压 Edc: 50V | 额定电压 Edc: 35V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| | | 0.30±0.03 - | ±10% | | | | C0603X5R1C224K030BC |
| | 0603 | | ±20% | | | | C0603X5R1C224M030BC |
| | | 0.30±0.05 | ±10% | | | C0603X5R1E224K030BC | |
| | | | ±20% | | | C0603X5R1E224M030BC | |
| 220 nF | 1005 | 0.50±0.05 | ±10% | | | C1005X5R1E224K050BC | C1005X5R1C224K050BB |
| | | | ±20% | | | C1005X5R1E224M050BC | C1005X5R1C224M050BB |
| | 1608 | 0.80±0.10 | ±10% | C1608X5R1H224K080AB | C1608X5R1V224K080AB | C1608X5R1E224K080AA | |
| | | | ±20% | C1608X5R1H224M080AB | C1608X5R1V224M080AB | C1608X5R1E224M080AA | |
| | 2012 | 1.25±0.20 | ±10% ±20% | C2012X5R1H224K125AA C2012X5R1H224M125AA | | | |
| | | | ±20% | G2012A3h1fi224W123AA | C1005X5R1V334K050BC | C1005X5R1E334K050BB | |
| | 1005 | 0.50±0.05 | ±10% | | C1005X5R1V334M050BC | C1005X5R1E334M050BB | |
| | | | ±20% | C1608X5R1H334K080AB | C1608X5R1V334K080AB | C1608X5R1E334K080AC | C1608X5R1C334K080AA |
| 330 nF | 1608 | 0.80±0.10 - | ±20% | C1608X5R1H334M080AB | C1608X5R1V334M080AB | C1608X5R1E334M080AC | C1608X5R1C334M080AA |
| | | | ±10% | C2012X5R1H334K125AA | C1000X0111 V004W000XD | 01000/0111200-111000/10 | C1000/0111000-101000/01 |
| | 2012 | 1.25±0.20 | ±20% | C2012X5R1H334M125AA | | | |
| | | | ±10% | 0201270111100111120701 | C1005X5R1V474K050BC | C1005X5R1E474K050BB | |
| | 1005 | 0.50±0.05 | ±20% | | C1005X5R1V474M050BC | C1005X5R1E474M050BB | |
| | | | ±10% | C1608X5R1H474K080AB | C1608X5R1V474K080AB | C1608X5R1E474K080AC | C1608X5R1C474K080AA |
| 470 nF | 1608 | 0.80±0.10 | ±20% | C1608X5R1H474M080AB | C1608X5R1V474M080AB | C1608X5R1E474M080AC | C1608X5R1C474M080AA |
| | | | ±10% | C2012X5R1H474K125AB | | | |
| | 2012 | 1.25±0.20 | ±20% | C2012X5R1H474M125AB | | | |
| | | 0.50 | ±10% | | C1005X5R1V684K050BC | C1005X5R1E684K050BC | C1005X5R1C684K050BC |
| | 1005 | 0.50±0.05 | ±20% | | C1005X5R1V684M050BC | C1005X5R1E684M050BC | C1005X5R1C684M050BC |
| | 4000 | 0.00.0.40 | ±10% | C1608X5R1H684K080AB | C1608X5R1V684K080AB | C1608X5R1E684K080AC | C1608X5R1C684K080AA |
| 680 nF | 1608 | 0.80±0.10 - | ±20% | C1608X5R1H684M080AB | C1608X5R1V684M080AB | C1608X5R1E684M080AC | C1608X5R1C684M080AA |
| | 0010 | 105.000 | ±10% | C2012X5R1H684K125AB | | C2012X5R1E684K125AA | |
| | 2012 | 1.25±0.20 - | ±20% | C2012X5R1H684M125AB | | C2012X5R1E684M125AA | |
| | 1005 | 0.50±0.05 - | ±10% | | C1005X5R1V105K050BC | C1005X5R1E105K050BC | |
| | 1005 | 0.50±0.05 | ±20% | | C1005X5R1V105M050BC | C1005X5R1E105M050BC | |
| | 1608 | 0.80±0.10 - | ±10% | C1608X5R1H105K080AB | C1608X5R1V105K080AB | C1608X5R1E105K080AC | C1608X5R1C105K080AA |
| | 1000 | 0.60±0.10 | ±20% | C1608X5R1H105M080AB | C1608X5R1V105M080AB | C1608X5R1E105M080AC | C1608X5R1C105M080AA |
| 1 µF | | 0.85±0.15 - | ±10% | C2012X5R1H105K085AB | C2012X5R1V105K085AB | C2012X5R1E105K085AC | C2012X5R1C105K085AA |
| ·μ· | 2012 | 0.00±0.10 | ±20% | C2012X5R1H105M085AB | C2012X5R1V105M085AB | C2012X5R1E105M085AC | C2012X5R1C105M085AA |
| | 2012 | 1.25±0.20 - | ±10% | C2012X5R1H105K125AB | | C2012X5R1E105K125AA | |
| | | 1.2020.20 | ±20% | C2012X5R1H105M125AB | | C2012X5R1E105M125AA | |
| | 3216 | 1.60±0.20 | ±10% | C3216X5R1H105K160AA | | | |
| | | | ±20% | C3216X5R1H105M160AA | | | |
| | | 0.50±0.05 | ±10% | | | | C1005X5R1C155K050BC |
| | | | ±20% | | | | C1005X5R1C155M050BC |
| | 1005 | 0.50±0.10 | ±10% | | | C1005X5R1E155K050BC | |
| | | | ±20% | | 040057/5047/455/405000 | C1005X5R1E155M050BC | |
| | | 0.50+0.15, -0.10 | ±10% | | C1005X5R1V155K050BC | | |
| | | | ±20% | | C1608X5R1V155M050BC | C1609V5D1E155V000AD | C1609V5D1C155V000AD |
| 1.5 µF | 1608 | 0.80±0.10 | ±10% ±20% | | C1608X5R1V155K080AC C1608X5R1V155M080AC | C1608X5R1E155K080AB C1608X5R1E155M080AB | C1608X5R1C155K080AB C1608X5R1C155M080AB |
| | | | ±20% ±10% | | O TOUGNOTT V TOOMUOUAC | C2012X5R1E155K085AC | O TOUGNOTT O TOURIUGUAD |
| | | 0.85±0.15 | ±10% ±20% | | | C2012X5R1E155M085AC | |
| | 2012 | - | ±20% | C2012X5R1H155K125AB | C2012X5R1V155K125AB | C2012X5R1E155W065AC | C2012X5R1C155K125AA |
| | | 1.25±0.20 | ±10% | C2012X5R1H155M125AB | C2012X5R1V155M125AB | C2012X5R1E155M125AA | C2012X5R1C155M125AA |
| | | | ±20% | C3216X5R1H155K160AB | DESTENDING TOOMITEOND | C3216X5R1E155K160AA | 2201210110100W1120AA |
| | 3216 | 1.60±0.20 | ±20% | C3216X5R1H155M160AB | | C3216X5R1E155M160AA | |
| | | | ±10% | | | | C1005X5R1C225K050BC |
| | | 0.50±0.05 | ±20% | | | | C1005X5R1C225M050BC |
| | | | ±10% | | | C1005X5R1E225K050BC | |
| | 1005 | 0.50±0.10 - | ±20% | | | C1005X5R1E225M050BC | |
| | | 0 = 0 0 := - : : | ±10% | | C1005X5R1V225K050BC | | |
| | | 0.50+0.15, -0.10 - | ±20% | | C1005X5R1V225M050BC | | |
| 2.2 µF | 4000 | 0.00.0.10 | ±10% | | C1608X5R1V225K080AC | C1608X5R1E225K080AB | C1608X5R1C225K080AB |
| | 1608 | 0.80±0.10 - | ±20% | | C1608X5R1V225M080AC | C1608X5R1E225M080AB | C1608X5R1C225M080AB |
| | | 0.05.045 | ±10% | C2012X5R1H225K085AB | C2012X5R1V225K085AB | C2012X5R1E225K085AC | C2012X5R1C225K085AC |
| | 0010 | 0.85±0.15 - | ±20% | C2012X5R1H225M085AB | C2012X5R1V225M085AB | C2012X5R1E225M085AC | C2012X5R1C225M085AC |
| | 2012 | 1.05 - 0.00 | ±10% | C2012X5R1H225K125AB | C2012X5R1V225K125AB | C2012X5R1E225K125AC | C2012X5R1C225K125AA |
| | | 1.25±0.20 - | ±20% | C2012X5R1H225M125AB | C2012X5R1V225M125AB | C2012X5R1E225M125AC | C2012X5R1C225M125AA |
| | | | | | | | |

[■]灰色涂层的品名,为新规设计非推荐品。



| 电容 | 尺寸 | 厚度 | 电容容差 | 目录型号 | | | |
|--------|-------|--------------------|--------------|---------------------|---------------------|---------------------|--|
| 电台 | 16.31 | (mm) | | 额定电压 Edc: 50V | 额定电压 Edc: 35V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| | 3216 | 1.60±0.20 | ±10% | C3216X5R1H225K160AB | | C3216X5R1E225K160AA | |
| 2.2 µF | | | ±20% | C3216X5R1H225M160AB | | C3216X5R1E225M160AA | |
| · | 3225 | 2.50±0.30 - | ±10% | C3225X5R1H225K250AB | | | |
| | | | ±20% | C3225X5R1H225M250AB | | | |
| | | 0.80±0.10 | ±10% | | | C1608X5R1E335K080AC | C1608X5R1C335K080AC |
| | 1608 | - | ±20% | | 04000/584/005/00040 | C1608X5R1E335M080AC | C1608X5R1C335M080AC |
| | | 0.80+0.20, -0.10 - | ±10% | | C1608X5R1V335K080AC | | |
| | | | ±20% | | C1608X5R1V335M080AC | | C0010VED1C00EV0C0AC |
| | | 0.60±0.15 | ±10% ±20% | | | | C2012X5R1C335K060AC C2012X5R1C335M060AC |
| | | - | ±10% | | | C2012X5R1E335K085AC | C2012X5R1C335K085AB |
| 3.3 µF | 2012 | 0.85±0.15 | ±20% | | | C2012X5R1E335M085AC | C2012X5R1C335M085AB |
| | | | ±10% | C2012X5R1H335K125AB | C2012X5R1V335K125AC | C2012X5R1E335K125AB | C2012X5R1C335K125AC |
| | | 1.25±0.20 | ±20% | C2012X5R1H335M125AB | C2012X5R1V335M125AC | C2012X5R1E335M125AB | C2012X5R1C335M125AC |
| | | | ±10% | C3216X5R1H335K160AB | C3216X5R1V335K160AB | C3216X5R1E335K160AA | OZO IZXOITI OOOOWI ZOXO |
| | 3216 | 1.60±0.20 | ±20% | C3216X5R1H335M160AB | C3216X5R1V335M160AB | C3216X5R1E335M160AA | |
| | | | ±10% | C3225X5R1H335K250AB | | | |
| | 3225 | 2.50±0.30 | ±20% | C3225X5R1H335M250AB | | | |
| | | | ±10% | | | C1608X5R1E475K080AC | C1608X5R1C475K080AC |
| | | 0.80±0.10 | ±20% | | | C1608X5R1E475M080AC | C1608X5R1C475M080AC |
| | 1608 | | ±10% | | C1608X5R1V475K080AC | | |
| | | 0.80+0.20, -0.10 | ±20% | | C1608X5R1V475M080AC | | |
| | | | ±10% | | | | C2012X5R1C475K060AC |
| | | 0.60±0.15 - | ±20% | | | | C2012X5R1C475M060AC |
| | | | ±10% | | | C2012X5R1E475K085AC | C2012X5R1C475K085AB |
| | 2012 | 0.85±0.15 | ±20% | | | C2012X5R1E475M085AC | C2012X5R1C475M085AB |
| | | | ±10% | C2012X5R1H475K125AB | C2012X5R1V475K125AC | C2012X5R1E475K125AB | C2012X5R1C475K125AC |
| 4.7 µF | | 1.25±0.20 | ±20% | C2012X5R1H475M125AB | C2012X5R1V475M125AC | C2012X5R1E475M125AB | C2012X5R1C475M125AC |
| | | | ±10% | C3216X5R1H475K085AB | C3216X5R1V475K085AB | C3216X5R1E475K085AB | |
| | | 0.85±0.15 | ±20% | C3216X5R1H475M085AB | C3216X5R1V475M085AB | C3216X5R1E475M085AB | |
| | | | ±10% | | | C3216X5R1E475K115AB | C3216X5R1C475K115AA |
| | 3216 | 1.15±0.15 | ±20% | | | C3216X5R1E475M115AB | C3216X5R1C475M115AA |
| | | 4.00.000 | ±10% | C3216X5R1H475K160AB | C3216X5R1V475K160AB | C3216X5R1E475K160AA | |
| | | 1.60±0.20 | ±20% | C3216X5R1H475M160AB | C3216X5R1V475M160AB | C3216X5R1E475M160AA | |
| | 2005 | 0.50.000 | ±10% | C3225X5R1H475K250AB | | | |
| | 3225 | 2.50±0.30 - | ±20% | C3225X5R1H475M250AB | | | |
| | 1000 | 0.00.000 0.10 | ±10% | | | C1608X5R1E685K080AC | C1608X5R1C685K080AB |
| | 1608 | 0.80+0.20, -0.10 - | ±20% | | | C1608X5R1E685M080AC | C1608X5R1C685M080AB |
| | | 0.05.0.15 | ±10% | | | | C2012X5R1C685K085AC |
| | 0010 | 0.85±0.15 - | ±20% | | | | C2012X5R1C685M085AC |
| | 2012 | 1.05 . 0.00 | ±10% | | C2012X5R1V685K125AC | C2012X5R1E685K125AC | |
| | | 1.25±0.20 | ±20% | | C2012X5R1V685M125AC | C2012X5R1E685M125AC | |
| 6.8 µF | 3216 | 1.60±0.20 | ±10% | C3216X5R1H685K160AB | C3216X5R1V685K160AB | C3216X5R1E685K160AB | C3216X5R1C685K160AA |
| 0.6 μΓ | 3210 | 1.00±0.20 | ±20% | C3216X5R1H685M160AB | C3216X5R1V685M160AB | C3216X5R1E685M160AB | C3216X5R1C685M160AA |
| | | 2.00±0.20 - | ±10% | | | | C3225X5R1C685K200AA |
| | 3225 | 2.00±0.20 | ±20% | | | | C3225X5R1C685M200AA |
| | 3223 | 2.50±0.30 - | ±10% | C3225X5R1H685K250AB | | C3225X5R1E685K250AA | |
| | | 2.30±0.30 | ±20% | C3225X5R1H685M250AB | | C3225X5R1E685M250AA | |
| | 4532 | 2.50±0.30 - | ±10% | C4532X5R1H685K250KA | | | |
| | 7302 | 2.50±0.00 | ±20% | C4532X5R1H685M250KA | | | |
| | 1608 | 0.80+0.20, -0.10 | ±20% | | | C1608X5R1E106M080AC | C1608X5R1C106M080AB |
| | | 0.85±0.15 | ±10% | | C2012X5R1V106K085AC | C2012X5R1E106K085AC | C2012X5R1C106K085AC |
| | 2012 | 0.00±0.10 | ±20% | | C2012X5R1V106M085AC | C2012X5R1E106M085AC | C2012X5R1C106M085AC |
| | 2012 | 1.25±0.20 - | ±10% | | C2012X5R1V106K125AC | C2012X5R1E106K125AB | |
| 10 μF | | 0_00 | ±20% | | C2012X5R1V106M125AC | C2012X5R1E106M125AB | |
| | | 0.85±0.15 | ±10% | | | C3216X5R1E106K085AC | |
| | 3216 | 0.00±0.10 | ±20% | | | C3216X5R1E106M085AC | |
| | 32.10 | 1.60±0.20 | ±10% | C3216X5R1H106K160AB | C3216X5R1V106K160AB | C3216X5R1E106K160AB | C3216X5R1C106K160AA |
| | | | ±20% | C3216X5R1H106M160AB | C3216X5R1V106M160AB | C3216X5R1E106M160AB | C3216X5R1C106M160AA |

[■]灰色涂层的品名,为新规设计非推荐品。



| ф. | | 厚度 | 市 | 目录型号 | | | |
|-------|--------|-----------|----------|---------------------|---------------------|---------------------|---------------------|
| 电容 | 尺寸 | (mm) | 电容容差 | 额定电压 Edc: 50V | 额定电压 Edc: 35V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| | | 2.00±0.20 | ±10% | | | | C3225X5R1C106K200AA |
| | 3225 | 2.00±0.20 | ±20% | | | | C3225X5R1C106M200AA |
| | 3223 | 2.50±0.30 | ±10% | C3225X5R1H106K250AB | | C3225X5R1E106K250AA | |
| 10 μF | | 2.50±0.30 | ±20% | C3225X5R1H106M250AB | | C3225X5R1E106M250AA | |
| το με | 4532 | 2.50±0.30 | ±10% | | | C4532X5R1E106K250KA | |
| | 4002 | 2.50±0.50 | ±20% | | | C4532X5R1E106M250KA | |
| | 5750 | 2.30±0.20 | ±10% | C5750X5R1H106K230KA | | | |
| | 3730 | 2.30±0.20 | ±20% | C5750X5R1H106M230KA | | | |
| | 2012 | 1.25±0.20 | ±20% | | C2012X5R1V156M125AC | C2012X5R1E156M125AC | C2012X5R1C156M125AC |
| | 3216 | 1.60±0.20 | ±20% | | C3216X5R1V156M160AC | C3216X5R1E156M160AB | C3216X5R1C156M160AB |
| 15 μF | 3225 | 2.50±0.30 | ±20% | | | | C3225X5R1C156M250AA |
| | 4532 | 2.50±0.30 | ±20% | | | C4532X5R1E156M250KA | |
| | 4552 | 2.80±0.30 | ±20% | | | C4532X5R1E156M280KA | |
| | 3216 | 1.60±0.20 | ±20% | | C3216X5R1V226M160AC | C3216X5R1E226M160AB | C3216X5R1C226M160AB |
| | 3225 | 2.50±0.30 | ±10% | | | | C3225X5R1C226K250AA |
| | 3223 | 2.50±0.50 | ±20% | | | | C3225X5R1C226M250AA |
| 22 | | 2.00±0.20 | ±20% | | | | C4532X5R1C226M200KA |
| 22 µF | 4532 | 2.30±0.20 | ±20% | | | | C4532X5R1C226M230KA |
| | | 2.50±0.30 | ±20% | | | C4532X5R1E226M250KA | |
| | 5750 - | 2.30±0.20 | ±20% | | | C5750X5R1E226M230KA | |
| | 5/50 | 2.50±0.30 | ±20% | | | C5750X5R1E226M250KA | |
| | 3216 | 1.60±0.20 | ±20% | | | C3216X5R1E336M160AC | C3216X5R1C336M160AB |
| 33 µF | 4532 | 2.50±0.30 | ±20% | | | | C4532X5R1C336M250KA |
| | 5750 | 2.00±0.20 | ±20% | · | · | · | C5750X5R1C336M200KA |
| 47 μF | 5750 | 2.30±0.20 | ±20% | | | | C5750X5R1C476M230KA |

| 44 | 电容 尺寸 | | 电容容差 | 目录型号 | | |
|---------|-------------|-----------|------|---------------------|---------------------|---------------------|
| 电谷 | | | 电谷谷左 | 额定电压 Edc: 10V | 额定电压 Edc: 6.3V | 额定电压 Edc: 4V |
| 1 5 5 | 1 nF 0402 | 0.20+0.02 | ±10% | C0402X5R1A102K020BC | C0402X5R0J102K020BC | C0402X5R0G102K020BC |
| 1 111 | | 0.20±0.02 | ±20% | C0402X5R1A102M020BC | C0402X5R0J102M020BC | C0402X5R0G102M020BC |
| 1505 | 1.5 nF 0402 | 0.20+0.02 | ±10% | C0402X5R1A152K020BC | C0402X5R0J152K020BC | C0402X5R0G152K020BC |
| 1.5 11 | | 0.20±0.02 | ±20% | C0402X5R1A152M020BC | C0402X5R0J152M020BC | C0402X5R0G152M020BC |
| 0.0 = 5 | 2.2 nF 0402 | 0.20±0.02 | ±10% | C0402X5R1A222K020BC | C0402X5R0J222K020BC | C0402X5R0G222K020BC |
| 2.2 11 | | | ±20% | C0402X5R1A222M020BC | C0402X5R0J222M020BC | C0402X5R0G222M020BC |
| 6.8 nF | 0603 | 0.30±0.03 | ±10% | C0603X5R1A682K030BA | | |
| 0.0 11 | 0603 | 0.30±0.03 | ±20% | C0603X5R1A682M030BA | | |
| 10 nF | 0603 | 0.30±0.03 | ±10% | C0603X5R1A103K030BA | | |
| IO IIF | 0603 | 0.30±0.03 | ±20% | C0603X5R1A103M030BA | | |
| 15 nF | 0603 | 0.30±0.03 | ±10% | C0603X5R1A153K030BC | C0603X5R0J153K030BA | |
| 15 11F | 0603 | 0.30±0.03 | ±20% | C0603X5R1A153M030BC | C0603X5R0J153M030BA | |
| 22 nF | 0402 | 0.20±0.02 | ±20% | | C0402X5R0J223M020BC | C0402X5R0G223M020BC |

[■]灰色涂层的品名,为新规设计非推荐品。 ■红色的项目,是生产中止预定的产品。



| 中央 日子 厚度 中央会会 —————————————————————————————————— | |
|--|----------------------------|
| 电容 尺寸 F及 (mm) 电容容差 田水宝号 新定电压 Edc: 10V 新定电压 Edc: 10V 新定电压 Edc: 10V | : 6.3V 额定电压 Edc: 4V |
| 0402 0.20±0.02 ±20% C0402X5R0J473 | M020BC C0402X5R0G473M020BC |
| 47 nF 1005 0.50±0.05 ±10% C1005X5R1A473K050BA | |
| ±20% C1005X5R1A473M050BA | |
| 68 nF 1005 0.50±0.05 ±10% C1005X5R1A683K050BA | |
| ±20% C1005X5R1A683M050BA | |
| 0402 0.20±0.02 ±20% C0402X5R0J104 | M020BC C0402X5R0G104M020BC |
| 0603 0.30±0.03 ±10% C0603X5R1A104K030BC | |
| 100 nF ±20% C0603X5R1A104M030BC | |
| 1005 0.50±0.05 ±10% C1005X5R1A104K050BA C1005X5R0J104 | K050BA |
| ±20% C1005X5R1A104M050BA | |
| 150 nF 0603 0.30±0.03 ±10% C0603X5R1A154K030BB C0603X5R0J154 | K030BB |
| ±20% C0603X5R1A154M030BB C0603X5R0J154 | M030BB |
| 0402 0.20±0.03 ±20% | C0402X5R0G224M020BC |
| 220 nF 0603 0.30±0.03 ±10% C0603X5R1A224K030BB C0603X5R0J224 | K030BB |
| ±20% C0603X5R1A224M030BB C0603X5R0J224 | M030BB |
| 0.30±0.03 ±20% C0603X5R0J334 | M030BC |
| 330 nF 0603 ±10% C0603X5R1A334K030BC | |
| ±20% C0603X5R1A334M030BC | |
| 0.30±0.03 ±10% C0603X5R0J474 | K030BC |
| 470 nF 0603 ±20% C0603X5R0J474 | M030BC |
| 0.30±0.05 ±20% C0603X5R1A474M030BC | |
| 1608 0.80+0.15, -0.10 ±10% C1608X5R1A474K080AA | |
| 1005 0.50±0.05 ±10% C1005X5R1A684K050BB C1005X5R0J684 | -K050BB |
| 680 nF ±20% C1005X5R1A684M050BB C1005X5R0J684 | M050BB |
| 1608 0.80+0.15, -0.10 ±10% C1608X5R1A684K080AC | |
| ±20% C1608X5R1A684M080AC | |
| 0603 | M030BC C0603X5R0G105M030BC |
| 1 μF 1608 0.80+0.15, -0.10 ±10% C1608X5R1A105K080AC | |
| 1608 0.80+0.15, -0.10 ±20% C1608X5R1A105M080AC | |
| 1.5 μF 1005 0.50±0.05 ±10% C1005X5R1A155K050BC C1005X5R0J155 | K050BB |
| 1.5 μF 1005 0.50±0.05 ±20% C1005X5R1A155M050BC C1005X5R0J155 | M050BB |
| 1005 0.50±0.05 ±10% C1005X5R1A225K050BC C1005X5R0J225 | K050BC C1005X5R0G225K050BB |
| 1005 0.50±0.05 ±20% C1005X5R1A225M050BC C1005X5R0J225l | M050BC C1005X5R0G225M050BB |
| +10% C2012X5B1A225K085AA C2012X5B0.I225 | K085AA |
| 2012 0.85±0.15 ±20% C2012X5R1A225M085AA C2012X5R0J225l | M085AA |
| 1005 0.50±0.10 ±10% C1005X5R1A335K050BC C1005X5R0J335 | K050BC C1005X5R0G335K050BB |
| +20% C1005X5R1A335M050BC C1005X5R0.I335I | M050BC C1005X5R0G335M050BB |
| 3.3 μF ±10% C2012X5R1A335K125AA | |
| 2012 1.25±0.20 | |
| ±10% C1005X5R1A475K050BC C1005X5R0J475 | K050BC C1005X5R0G475K050BB |
| 4.7 μ F 1005 0.50+0.15, -0.10 \pm 20% C1005X5R1A475M050BC C1005X5R0J475l | M050BC C1005X5R0G475M050BB |

[■]灰色涂层的品名,为新规设计非推荐品。

[■]红色的项目,是生产中止预定的产品。



| 电容 | 尺寸 | 厚度、 | 电容容差 | 目录型号 | | |
|---------------|-------|------------------|------|---------------------|---------------------|--------------------|
| .в н | , , , | (mm) | | 额定电压 Edc: 10V | 额定电压 Edc: 6.3V | 额定电压 Edc: 4V |
| | | 0.60±0.15 | ±10% | C2012X5R1A475K060AB | | |
| 4.7 μF | 2012 | | ±20% | C2012X5R1A475M060AB | | |
| · | | 1.25±0.20 | ±10% | C2012X5R1A475K125AA | | |
| | | | ±20% | C2012X5R1A475M125AA | | |
| | 1608 | 0.80±0.10 | ±10% | C1608X5R1A685K080AC | C1608X5R0J685K080AB | |
| | | | ±20% | C1608X5R1A685M080AC | C1608X5R0J685M080AB | |
| 6.8 µF | | 0.60±0.15 | ±10% | C2012X5R1A685K060AC | | |
| | 2012 | | ±20% | C2012X5R1A685M060AC | | |
| | | 0.85±0.15 | ±10% | C2012X5R1A685K085AB | C2012X5R0J685K085AB | |
| | | | ±20% | C2012X5R1A685M085AB | C2012X5R0J685M085AB | |
| | 1608 | 0.80±0.10 - | ±10% | C1608X5R1A106K080AC | C1608X5R0J106K080AB | |
| 10 μF — | | 0.0020.10 | ±20% | C1608X5R1A106M080AC | C1608X5R0J106M080AB | |
| . о р. | 2012 | 0.85±0.15 | ±10% | C2012X5R1A106K085AB | C2012X5R0J106K085AB | |
| | | | ±20% | C2012X5R1A106M085AB | C2012X5R0J106M085AB | |
| | 1608 | 0.80+0.20, -0.10 | ±20% | C1608X5R1A156M080AC | C1608X5R0J156M080AC | C1608X5R0G156M080A |
| | 2012 | 0.85±0.15 | ±20% | C2012X5R1A156M085AC | C2012X5R0J156M085AB | |
| ΙΟ μι | | 1.25±0.20 | ±20% | C2012X5R1A156M125AB | C2012X5R0J156M125AC | |
| | 3225 | 2.30±0.20 | ±20% | C3225X5R1A156M230AA | | |
| _ | 1608 | 0.80+0.20, -0.10 | ±20% | C1608X5R1A226M080AC | C1608X5R0J226M080AC | C1608X5R0G226M080A |
| | | 0.85±0.15 | ±20% | C2012X5R1A226M085AC | C2012X5R0J226M085AB | |
| | 2012 | 1.25±0.20 - | ±10% | C2012X5R1A226K125AB | C2012X5R0J226K125AB | |
| | | 1.23±0.20 | ±20% | C2012X5R1A226M125AB | C2012X5R0J226M125AC | |
| 22 µF | 3216 | 0.85±0.15 | ±20% | | C3216X5R0J226M085AC | |
| | | 2.00±0.20 - | ±10% | | C3225X5R0J226K200AA | |
| | 3225 | 2.00±0.20 | ±20% | | C3225X5R0J226M200AA | |
| | | 2.30±0.20 | ±20% | C3225X5R1A226M230AA | | |
| | 4532 | 2.30±0.20 | ±20% | C4532X5R1A226M230KA | | |
| | 2012 | 1.25±0.20 | ±20% | C2012X5R1A336M125AC | C2012X5R0J336M125AC | |
| | 3216 | 1.30±0.20 | ±20% | | C3216X5R0J336M130AC | |
| 33 µF | 3210 | 1.60±0.20 | ±20% | C3216X5R1A336M160AB | | |
| οο μι | 3225 | 2.00±0.20 | ±20% | C3225X5R1A336M200AC | C3225X5R0J336M200AA | |
| | 0220 | 2.50±0.30 | ±20% | | C3225X5R0J336M250AA | |
| | 4532 | 2.30±0.20 | ±20% | C4532X5R1A336M230KA | | |
| | 2012 | 1.25±0.20 | ±20% | C2012X5R1A476M125AC | C2012X5R0J476M125AC | C2012X5R0G476M125A |
| | 3216 | 1.60±0.20 | ±20% | C3216X5R1A476M160AB | C3216X5R0J476M160AC | |
| 47 μF | 3225 | 2.50±0.30 | ±20% | C3225X5R1A476M250AC | C3225X5R0J476M250AA | |
| | 4532 | 2.50±0.30 | ±20% | | C4532X5R0J476M250KA | |
| | 4302 | 2.80±0.30 | ±20% | C4532X5R1A476M280KA | | |
| | 3216 | 1.60+0.30, -0.10 | ±20% | C3216X5R1A686M160AC | C3216X5R0J686M160AB | |
| 68 µF | 3225 | 2.00±0.20 | ±20% | | C3225X5R0J686M200AC | |
| υο μ Γ | 4532 | 2.80±0.30 | ±20% | | C4532X5R0J686M280KA | |
| | 5750 | 2.30±0.20 | ±20% | C5750X5R1A686M230KA | | |
| | 3216 | 1.60+0.30, -0.10 | ±20% | C3216X5R1A107M160AC | C3216X5R0J107M160AB | C3216X5R0G107M160A |
| 100 | 3225 | 2.50±0.30 | ±20% | | C3225X5R0J107M250AC | |
| 100 μF | 4532 | 2.80±0.30 | ±20% | C4532X5R1A107M280KC | C4532X5R0J107M280KA | |
| • | 5750 | 2.80±0.30 | ±20% | C5750X5R1A107M280KC | C5750X5R0J107M280KA | |

[■]灰色涂层的品名,为新规设计非推荐品。



温度特性:X6S (-55 to +105°C、±22%)

| | - | 厚度 | + | 目录型号 | | | |
|---------|-----------|------------------|---------------------|--|--|--|--|
| 电容 | 尺寸 | (mm) | 电容容差 | 额定电压 Edc: 50V | 额定电压 Edc: 35V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| 2.2 nF | 0603 | 0.30±0.03 | ±10% | | | C0603X6S1E222K030BA | C0603X6S1C222K030BA |
| | | | ±20% ±10% | | | C0603X6S1E222M030BA | C0603X6S1C222M030BA C0603X6S1C472K030BA |
| 4.7 nF | 0603 | 0.30±0.03 | ±20% | | | | C0603X6S1C472M030BA |
| 40 5 | 1005 | 0.50.005 | ±10% | C1005X6S1H103K050BB | | | |
| 10 nF | 1005 | 0.50±0.05 | ±20% | C1005X6S1H103M050BB | | | |
| 15 nF | 1005 | 0.50±0.05 | ±10% | C1005X6S1H153K050BB | | | |
| 10111 | 1000 | 0.0010.00 | ±20% | C1005X6S1H153M050BB | | | |
| | 0603 | 0.30±0.03 | ±10% | | | | C0603X6S1C223K030BC |
| 22 nF | | | ±20% ±10% | C1005X6S1H223K050BB | | | C0603X6S1C223M030BC |
| | 1005 | 0.50±0.05 | ±10% ±20% | C1005X6S1H223K050BB | | | |
| | | | ±10% | C1005X6S1H333K050BB | | | |
| 33 nF | 1005 | 0.50±0.05 | ±20% | C1005X6S1H333M050BB | | | |
| | 0602 | 0.20.0.02 | ±10% | | | | C0603X6S1C473K030BC |
| 47 nF | 0603 | 0.30±0.03 | ±20% | | | | C0603X6S1C473M030BC |
| 47 111 | 1005 | 0.50±0.05 | ±10% | C1005X6S1H473K050BB | | | |
| | .000 | 0.00_0.00 | ±20% | C1005X6S1H473M050BB | | | |
| 68 nF | 1005 | 0.50±0.05 | ±10% | C1005X6S1H683K050BB | C1005X6S1V683K050BB | C1005X6S1E683K050BC | |
| | | | ±20% ±10% | C1005X6S1H683M050BB | C1005X6S1V683M050BB | C1005X6S1E683M050BC | C0603V6S1C104K030BC |
| | 0603 | 0.30±0.03 | ±10% ±20% | | | | C0603X6S1C104K030BC C0603X6S1C104M030BC |
| 100 nF | | | ±10% | C1005X6S1H104K050BB | C1005X6S1V104K050BB | C1005X6S1E104K050BB | 00000X0010104W000B0 |
| 1005 | 0.50±0.05 | ±20% | C1005X6S1H104M050BB | C1005X6S1V104M050BB | C1005X6S1E104M050BB | | |
| | 1005 | 0.50.005 | ±10% | | | C1005X6S1E154K050BC | C1005X6S1C154K050BB |
| 150 nF | 1005 | 0.50±0.05 | ±20% | | | C1005X6S1E154M050BC | C1005X6S1C154M050BB |
| 130 111 | 1608 | 0.80±0.10 | ±10% | C1608X6S1H154K080AB | C1608X6S1V154K080AB | | |
| | | 0.0020.10 | ±20% | C1608X6S1H154M080AB | C1608X6S1V154M080AB | | |
| | 1005 | 0.50±0.05 | ±10% | | | C1005X6S1E224K050BC | C1005X6S1C224K050BB |
| 220 nF | | | ±20% ±10% | C1608X6S1H224K080AB | C1608X6S1V224K080AB | C1005X6S1E224M050BC | C1005X6S1C224M050BB |
| | 1608 | 0.80±0.10 | ±10% | C1608X6S1H224M080AB | C1608X6S1V224M080AB | | |
| | | | ±10% | 0.000,001.122.1110007.2 | 0.000/1001/121/11/00/12 | | C1005X6S1C334K050BC |
| | 1005 | 0.50±0.05 | ±20% | | | | C1005X6S1C334M050BC |
| 330 nF | 1600 | 0.00.0.10 | ±10% | C1608X6S1H334K080AB | C1608X6S1V334K080AB | C1608X6S1E334K080AB | |
| | 1608 | 0.80±0.10 | ±20% | C1608X6S1H334M080AB | C1608X6S1V334M080AB | C1608X6S1E334M080AB | |
| | 1005 | 0.50±0.05 | ±10% | | | | C1005X6S1C474K050BC |
| | | | ±20% | | | | C1005X6S1C474M050BC |
| 470 nF | 1608 | 0.80±0.10 | ±10% | C1608X6S1H474K080AB | C1608X6S1V474K080AB | C1608X6S1E474K080AB | |
| | | | ±20% ±10% | C1608X6S1H474M080AB C2012X6S1H474K125AB | C1608X6S1V474M080AB | C1608X6S1E474M080AB | |
| | 2012 | 1.25±0.20 | ±10% | C2012X6S1H474M125AB | | | |
| | | | ±10% | 02012/(001111/111120/12 | | | C1005X6S1C684K050BC |
| | 1005 | 0.50±0.05 | ±20% | | | | C1005X6S1C684M050BC |
| 680 nF | 1608 | 0.90,0.10 | ±10% | C1608X6S1H684K080AC | C1608X6S1V684K080AB | C1608X6S1E684K080AB | C1608X6S1C684K080AC |
| 000 11 | 1000 | 0.80±0.10 | ±20% | C1608X6S1H684M080AC | C1608X6S1V684M080AB | C1608X6S1E684M080AB | C1608X6S1C684M080AC |
| | 2012 | 1.25±0.20 | ±10% | C2012X6S1H684K125AB | | | |
| | | | ±20% | C2012X6S1H684M125AB | | | 04005\/0040405\/055 |
| | 1005 | 0.50±0.05 | ±10% | | | | C1005X6S1C105K050BC |
| | | | ±20% ±10% | C1608X6S1H105K080AC | C1608X6S1V105K080AB | C1608X6S1E105K080AB | C1005X6S1C105M050BC C1608X6S1C105K080AC |
| | 1608 | 0.80±0.10 | ±10% ±20% | C1608X6S1H105M080AC | C1608X6S1V105M080AB | C1608X6S1E105M080AB | C1608X6S1C105M080AC |
| 1 µF | | | ±10% | C2012X6S1H105K085AB | C2012X6S1V105K085AB | C2012X6S1E105K085AB | |
| | 0010 | 0.85±0.15 | ±20% | C2012X6S1H105M085AB | C2012X6S1V105M085AB | C2012X6S1E105M085AB | |
| | 2012 | 1.25±0.20 | ±10% | C2012X6S1H105K125AB | | | |
| | | 1.2JIU.2U | ±20% | C2012X6S1H105M125AB | | | |
| | 1005 | 0.50+0.15, -0.10 | ±10% | | | | C1005X6S1C155K050BC |
| | | | ±20% | | | | C1005X6S1C155M050BC |
| | 1608 | 0.80±0.10 | ±10% | | | | C1608X6S1C155K080AC |
| 1.5 µF | | | ±20% ±10% | C2012Y6C1H155K125AD | C2012X6C1\/1EEK13EVD | C2012Y6S1E155K125AD | C1608X6S1C155M080AC |
| | 2012 | 1.25±0.20 | ±10% ±20% | C2012X6S1H155K125AB C2012X6S1H155M125AB | C2012X6S1V155K125AB C2012X6S1V155M125AB | C2012X6S1E155K125AB C2012X6S1E155M125AB | |
| | | | ±10% | C3216X6S1H155K160AB | C3216X6S1V155K160AB | 22012/001210011120/10 | |
| | 3216 | 1.60±0.20 | ±20% | C3216X6S1H155M160AB | C3216X6S1V155M160AB | | |
| | | | | | | | |

[■]灰色涂层的品名,为新规设计非推荐品。



温度特性:X6S (-55 to +105°C、±22%)

| 由宏 | | 厚度 | 由宏宏学 | 目录型号 | | | |
|--------|-------|--------------------|------|---------------------|---------------------|---------------------|---------------------|
| 电容 | 尺寸 | (mm) | 电容容差 | 额定电压 Edc: 50V | 额定电压 Edc: 35V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| | 1005 | 0.50+0.15, -0.10 - | ±10% | | | | C1005X6S1C225K050BC |
| | 1005 | 0.50+0.15, 0.10 | ±20% | | | | C1005X6S1C225M050BC |
| | 1608 | 0.80±0.10 - | ±10% | | | | C1608X6S1C225K080AC |
| | 1000 | 0.00±0.10 | ±20% | | | | C1608X6S1C225M080AC |
| 2.2 µF | | 0.85±0.15 - | ±10% | C2012X6S1H225K085AC | C2012X6S1V225K085AB | C2012X6S1E225K085AB | C2012X6S1C225K085AB |
| 2.2 μι | 2012 | 0.00±0.10 | ±20% | C2012X6S1H225M085AC | C2012X6S1V225M085AB | C2012X6S1E225M085AB | C2012X6S1C225M085AB |
| | 2012 | 1.25±0.20 - | ±10% | C2012X6S1H225K125AB | C2012X6S1V225K125AB | C2012X6S1E225K125AC | |
| | | 1.20±0.20 | ±20% | C2012X6S1H225M125AB | C2012X6S1V225M125AB | C2012X6S1E225M125AC | |
| | 3216 | 1.60±0.20 - | ±10% | C3216X6S1H225K160AB | C3216X6S1V225K160AB | | |
| | 0210 | 1.00±0.20 | ±20% | C3216X6S1H225M160AB | C3216X6S1V225M160AB | | |
| | 1608 | 0.80+0.20, -0.10 - | ±10% | | | | C1608X6S1C335K080AC |
| | 1000 | 0.00+0.20, 0.10 | ±20% | | | | C1608X6S1C335M080AC |
| 3.3 µF | 2012 | 1.25±0.20 - | ±10% | C2012X6S1H335K125AC | C2012X6S1V335K125AB | C2012X6S1E335K125AC | C2012X6S1C335K125AC |
| 0.0 μι | 2012 | 1.23±0.20 | ±20% | C2012X6S1H335M125AC | C2012X6S1V335M125AB | C2012X6S1E335M125AC | C2012X6S1C335M125AC |
| | 3216 | 1.60±0.20 - | ±10% | C3216X6S1H335K160AB | C3216X6S1V335K160AB | | |
| | 0210 | 1.00±0.20 | ±20% | C3216X6S1H335M160AB | C3216X6S1V335M160AB | | |
| | 1608 | 0.80+0.20, -0.10 - | ±10% | | | | C1608X6S1C475K080AC |
| | 1000 | 0.00+0.20, -0.10 | ±20% | | | | C1608X6S1C475M080AC |
| | | 0.85±0.15 | ±10% | | | | C2012X6S1C475K085AC |
| | 2012 | 0.00±0.10 | ±20% | | | | C2012X6S1C475M085AC |
| | 2012 | 1.25±0.20 = | ±10% | C2012X6S1H475K125AC | C2012X6S1V475K125AB | C2012X6S1E475K125AC | C2012X6S1C475K125AC |
| 4.7 µF | | 1.23±0.20 | ±20% | C2012X6S1H475M125AC | C2012X6S1V475M125AB | C2012X6S1E475M125AC | C2012X6S1C475M125AC |
| 4.7 μι | | 0.85±0.15 | ±10% | | C3216X6S1V475K085AC | C3216X6S1E475K085AB | |
| | 3216 | 0.05±0.15 | ±20% | | C3216X6S1V475M085AC | C3216X6S1E475M085AB | |
| | 0210 | 1.60±0.20 - | ±10% | C3216X6S1H475K160AB | C3216X6S1V475K160AB | C3216X6S1E475K160AB | |
| | | 1.00±0.20 | ±20% | C3216X6S1H475M160AB | C3216X6S1V475M160AB | C3216X6S1E475M160AB | |
| | 3225 | 2.50±0.30 - | ±10% | C3225X6S1H475K250AB | | | |
| | 3223 | 2.30±0.30 | ±20% | C3225X6S1H475M250AB | | | |
| | 2012 | 1.25±0.20 - | ±10% | | | | C2012X6S1C685K125AC |
| | | 1.20±0.20 | ±20% | | | | C2012X6S1C685M125AC |
| 6.8 µF | 3216 | 1.60±0.20 - | ±10% | | C3216X6S1V685K160AC | C3216X6S1E685K160AB | C3216X6S1C685K160AC |
| 0.0 μι | JZ 10 | 1.00±0.20 | ±20% | | C3216X6S1V685M160AC | C3216X6S1E685M160AB | C3216X6S1C685M160AC |
| | 3225 | 2.50±0.30 - | ±10% | C3225X6S1H685K250AC | C3225X6S1V685K250AC | C3225X6S1E685K250AB | |
| | 0220 | 2.30±0.00 | ±20% | C3225X6S1H685M250AC | C3225X6S1V685M250AC | C3225X6S1E685M250AB | |
| | | 0.85±0.15 - | ±10% | | | | C2012X6S1C106K085AC |
| | 2012 | 0.00±0.10 | ±20% | | | | C2012X6S1C106M085AC |
| | 2012 | 1.25±0.20 - | ±10% | | | | C2012X6S1C106K125AC |
| | | 1.20±0.20 | ±20% | | | | C2012X6S1C106M125AC |
| 10 µF | | 0.85±0.15 - | ±10% | | | | C3216X6S1C106K085AC |
| ιο μι | 3216 | 0.03±0.13 | ±20% | | | | C3216X6S1C106M085AC |
| | 3210 | 1.60±0.20 | ±10% | | C3216X6S1V106K160AC | C3216X6S1E106K160AB | C3216X6S1C106K160AB |
| | | 1.00±0.20 | ±20% | | C3216X6S1V106M160AC | C3216X6S1E106M160AB | C3216X6S1C106M160AB |
| | 3225 | 2.50±0.30 - | ±10% | C3225X6S1H106K250AC | C3225X6S1V106K250AC | C3225X6S1E106K250AC | |
| | 3223 | 2.30±0.30 | ±20% | C3225X6S1H106M250AC | C3225X6S1V106M250AC | C3225X6S1E106M250AC | <u> </u> |
| 15 µF | 2012 | 1.25±0.20 | ±20% | | | | C2012X6S1C156M125AC |
| 15 μΓ | 3216 | 1.60±0.20 | ±20% | | | | C3216X6S1C156M160AC |
| 22 µF | 3216 | 1.60±0.20 | ±20% | | | | C3216X6S1C226M160AC |
| دد ۱۱ | 3225 | 2.50±0.30 | ±20% | | | | C3225X6S1C226M250AC |

| th 50 | 电容 尺寸 | | 电容容差 | 目录型号 | | |
|-------------|-------------|-----------|---------------------|---------------------|---------------------|---------------------|
| 电谷 | 化刀 | (mm) | 电谷谷左 | 额定电压 Edc: 10V | 额定电压 Edc: 6.3V | 额定电压 Edc: 4V |
| 100 pF | 100 pF 0402 | 0.20±0.02 | ±10% | C0402X6S1A101K020BC | C0402X6S0J101K020BC | C0402X6S0G101K020BC |
| 100 pF 0402 | 0.20±0.02 | ±20% | C0402X6S1A101M020BC | C0402X6S0J101M020BC | C0402X6S0G101M020BC | |
| 150 pF | 0402 | 0.20+0.02 | ±10% | C0402X6S1A151K020BC | C0402X6S0J151K020BC | C0402X6S0G151K020BC |
| 150 pr | 0402 | 0.20±0.02 | ±20% | C0402X6S1A151M020BC | C0402X6S0J151M020BC | C0402X6S0G151M020BC |
| 220 pF | 0402 | 0.20+0.02 | ±10% | C0402X6S1A221K020BC | C0402X6S0J221K020BC | C0402X6S0G221K020BC |
| 220 pr | 0402 | 0.20±0.02 | ±20% | C0402X6S1A221M020BC | C0402X6S0J221M020BC | C0402X6S0G221M020BC |
| 330 pF | 0402 | 0.20±0.02 | ±10% | C0402X6S1A331K020BC | C0402X6S0J331K020BC | C0402X6S0G331K020BC |
| 330 pr | 0402 | | ±20% | C0402X6S1A331M020BC | C0402X6S0J331M020BC | C0402X6S0G331M020BC |

[■]灰色涂层的品名,为新规设计非推荐品。



温度特性:X6S (-55 to +105°C、±22%)

| д | | 厚度 | 中容容子 | 目录型号 | | |
|-------------|------|------------------|--------------|--|--|-------------------------|
| 电容 | 尺寸 | (mm) | 电容容差 | 额定电压 Edc: 10V | 额定电压 Edc: 6.3V | 额定电压 Edc: 4V |
| 470 pF | 0402 | 0.20±0.02 | ±10% | C0402X6S1A471K020BC | C0402X6S0J471K020BC | C0402X6S0G471K020BC |
| | | | ±20% | C0402X6S1A471M020BC | C0402X6S0J471M020BC | C0402X6S0G471M020BC |
| 680 pF | 0402 | 0.20±0.02 | ±10% | C0402X6S1A681K020BC | C0402X6S0J681K020BC | C0402X6S0G681K020BC |
| | | | ±20% | C0402X6S1A681M020BC | C0402X6S0J681M020BC | C0402X6S0G681M020BC |
| 2.2 nF | 0603 | 0.30±0.03 | ±10% | C0603X6S1A222K030BA | C0603X6S0J222K030BA | |
| | | | ±20% | C0603X6S1A222M030BA | C0603X6S0J222M030BA | |
| 4.7 nF | 0603 | 0.30±0.03 | ±10% ±20% | C0603X6S1A472K030BA C0603X6S1A472M030BA | C0603X6S0J472K030BA C0603X6S0J472M030BA | |
| | | | ±10% | C0603X6S1A103K030BA | C0603X6S0J103K030BA | |
| 10 nF | 0603 | 0.30±0.03 | ±20% | C0603X6S1A103M030BA | C0603X6S0J103M030BA | |
| | | | ±10% | C0603X6S1A223K030BB | 000000000000000000000000000000000000000 | |
| 22 nF | 0603 | 0.30±0.03 | ±20% | C0603X6S1A223M030BB | | |
| | | | ±10% | C0603X6S1A473K030BB | | |
| 47 nF | 0603 | 0.30±0.03 | ±20% | C0603X6S1A473M030BB | | |
| | | | ±10% | | C0603X6S0J104K030BC | |
| | 0603 | 0.30±0.03 | ±20% | | C0603X6S0J104M030BC | |
| 100 nF | | 0.50.005 | ±10% | | C1005X6S0J104K050BA | C1005X6S0G104K050BA |
| | 1005 | 0.50±0.05 | ±20% | | C1005X6S0J104M050BA | C1005X6S0G104M050BA |
| | | 0.00.000 | ±10% | | C0603X6S0J154K030BC | C0603X6S0G154K030BB |
| 150 nF | 0602 | 0.30±0.03 - | ±20% | | C0603X6S0J154M030BC | C0603X6S0G154M030BB |
| 150 11 | 0603 | 0.20+0.05 | ±10% | C0603X6S1A154K030BC | | |
| | | 0.30±0.05 | ±20% | C0603X6S1A154M030BC | | |
| | | 0.30±0.03 | ±10% | | C0603X6S0J224K030BC | C0603X6S0G224K030BB |
| 220 nF | 0603 | 0.30±0.03 | ±20% | | C0603X6S0J224M030BC | C0603X6S0G224M030BB |
| 220111 0000 | 0003 | 0.30±0.05 | ±10% | C0603X6S1A224K030BC | | |
| | | 0.00±0.00 | ±20% | C0603X6S1A224M030BC | | |
| 06 | 0603 | 0.30±0.05 | ±10% | | | C0603X6S0G334K030BC |
| 330 nF | 0000 | | ±20% | | | C0603X6S0G334M030BC |
| | 1005 | 0.50±0.05 | ±10% | C1005X6S1A334K050BC | C1005X6S0J334K050BC | C1005X6S0G334K050BB |
| | | | ±20% | C1005X6S1A334M050BC | C1005X6S0J334M050BC | C1005X6S0G334M050BB |
| | 0603 | 0.30±0.05 | ±20% | | | C0603X6S0G474M030BC |
| 470 nF | 1005 | 0.50±0.05 | ±10% | C1005X6S1A474K050BC | | C1005X6S0G474K050BB |
| | | | ±20% | C1005X6S1A474M050BC | | C1005X6S0G474M050BB |
| 680 nF | 1005 | 0.50±0.05 | ±10% | C1005X6S1A684K050BC | | C1005X6S0G684K050BB |
| | | | ±20% | C1005X6S1A684M050BC | | C1005X6S0G684M050BB |
| | 1005 | 0.50±0.05 | ±10% | C1005X6S1A105K050BC | | |
| 1 μF | | | ±20% | C1005X6S1A105M050BC C1608X6S1A105K080AC | C1608X6S0J105K080AC | |
| | 1608 | 0.80+0.15, -0.10 | ±10% ±20% | C1608X6S1A105M080AC | C1608X6S0J105M080AC | |
| | | | ±10% | 01000X001A103W000A0 | C1005X6S0J155K050BC | C1005X6S0G155K050BC |
| | | 0.50±0.05 | ±20% | | C1005X6S0J155M050BC | C1005X6S0G155M050BC |
| | 1005 | - | ±10% | C1005X6S1A155K050BC | 01000/0000100/1000 | 01000/10000100/100/1000 |
| 1.5 µF | | 0.50±0.10 | ±20% | C1005X6S1A155M050BC | | |
| | | | ±10% | C1608X6S1A155K080AB | C1608X6S0J155K080AB | |
| | 1608 | 0.80±0.10 - | ±20% | C1608X6S1A155M080AB | C1608X6S0J155M080AB | |
| | | | ±10% | | C1005X6S0J225K050BC | C1005X6S0G225K050BC |
| | 4005 | 0.50±0.05 | ±20% | | C1005X6S0J225M050BC | C1005X6S0G225M050BC |
| 00.5 | 1005 | 0.50.040 | ±10% | C1005X6S1A225K050BC | | |
| 2.2 μF | | 0.50±0.10 - | ±20% | C1005X6S1A225M050BC | | |
| | 1600 | 0.00.0.10 | ±10% | C1608X6S1A225K080AB | C1608X6S0J225K080AB | |
| | 1608 | 0.80±0.10 - | ±20% | C1608X6S1A225M080AB | C1608X6S0J225M080AB | |
| | 1005 | 0.50 : 0.10 | ±10% | | | C1005X6S0G335K050BC |
| 3311 | 1005 | 0.50±0.10 - | ±20% | | | C1005X6S0G335M050BC |
| 3.3 µF | 1608 | 0.80±0.10 - | ±10% | C1608X6S1A335K080AC | C1608X6S0J335K080AB | |
| | 1000 | 0.00±0.10 | ±20% | C1608X6S1A335M080AC | C1608X6S0J335M080AB | |
| | 1005 | 0.50+0.15, -0.10 | ±20% | | | C1005X6S0G475M050BC |
| 4.7 μF | 1608 | 0.80±0.10 - | ±10% | C1608X6S1A475K080AC | C1608X6S0J475K080AB | |
| | | | ±20% | C1608X6S1A475M080AC | C1608X6S0J475M080AB | |

[■]灰色涂层的品名,为新规设计非推荐品。



温度特性:X6S (-55 to +105°C、±22%)

| + = | | 厚度 | + == + | 目录型号 | | |
|------------|------|--------------------|--------|---------------------|---------------------|---------------------|
| 电容 | 尺寸 | (mm) | 电容容差 | 额定电压 Edc: 10V | 额定电压 Edc: 6.3V | 额定电压 Edc: 4V |
| | | 0.85±0.15 | ±10% | C2012X6S1A475K085AB | | |
| 4.7 µF | 2012 | 0.03±0.13 | ±20% | C2012X6S1A475M085AB | | |
| 4.7 μι | 2012 | 1.25±0.20 - | ±10% | | C2012X6S0J475K125AB | |
| | | 1.25±0.20 | ±20% | | C2012X6S0J475M125AB | |
| | | 0.80±0.10 - | ±10% | | | C1608X6S0G685K080AC |
| | 1608 | 0.60±0.10 | ±20% | | | C1608X6S0G685M080AC |
| | 1000 | 0.80+0.20, -0.10 - | ±10% | C1608X6S1A685K080AC | C1608X6S0J685K080AB | |
| | | 0.60+0.20, -0.10 | ±20% | C1608X6S1A685M080AC | C1608X6S0J685M080AB | |
| 60 | | 0.85±0.15 | ±10% | C2012X6S1A685K085AC | C2012X6S0J685K085AB | |
| 6.8 µF | 2012 | 0.00±0.10 | ±20% | C2012X6S1A685M085AC | C2012X6S0J685M085AB | |
| | 2012 | 1.25±0.20 | ±10% | C2012X6S1A685K125AB | | |
| | | 1.23±0.20 | ±20% | C2012X6S1A685M125AB | | |
| | 3216 | 0.85±0.15 | ±10% | C3216X6S1A685K085AB | | |
| | 3210 | 0.65±0.15 | ±20% | C3216X6S1A685M085AB | | |
| | | 0.80±0.10 | ±10% | | | C1608X6S0G106K080AB |
| | 1608 | 0.60±0.10 - | ±20% | | | C1608X6S0G106M080AC |
| | | 0.80+0.20, -0.10 | ±20% | C1608X6S1A106M080AC | C1608X6S0J106M080AC | |
| | | 0.05.0.15 | ±10% | C2012X6S1A106K085AC | C2012X6S0J106K085AC | |
| | 0010 | 0.85±0.15 - | ±20% | C2012X6S1A106M085AC | C2012X6S0J106M085AC | |
| 10 μF | 2012 | 1.25±0.20 | ±10% | C2012X6S1A106K125AB | C2012X6S0J106K125AB | |
| | | 1.25±0.20 | ±20% | C2012X6S1A106M125AB | C2012X6S0J106M125AB | |
| | | 0.85±0.15 | ±10% | C3216X6S1A106K085AB | | |
| | 3216 | 0.03±0.13 | ±20% | C3216X6S1A106M085AB | | |
| | 3210 | 1.60±0.20 - | ±10% | | C3216X6S0J106K160AC | |
| | | 1.00±0.20 | ±20% | | C3216X6S0J106M160AC | |
| | 2012 | 0.85±0.15 | ±20% | | | C2012X6S0G156M085AC |
| 15 µF | 2012 | 1.25±0.20 | ±20% | C2012X6S1A156M125AC | C2012X6S0J156M125AB | |
| | 3216 | 1.60±0.20 | ±20% | C3216X6S1A156M160AB | C3216X6S0J156M160AB | |
| | 2012 | 0.85±0.15 | ±20% | | C2012X6S0J226M085AC | C2012X6S0G226M085AC |
| 22 µF | 2012 | 1.25±0.20 | ±20% | C2012X6S1A226M125AC | C2012X6S0J226M125AB | C2012X6S0G226M125AC |
| | 3216 | 1.60±0.20 | ±20% | C3216X6S1A226M160AB | C3216X6S0J226M160AB | |
| 33 µF | 2012 | 1.25±0.20 | ±20% | | | C2012X6S0G336M125AC |
| οο μι | 3216 | 1.60±0.20 | ±20% | C3216X6S1A336M160AC | C3216X6S0J336M160AB | |
| | 2012 | 1.25±0.20 | ±20% | | | C2012X6S0G476M125AC |
| 47 µF | 3216 | 1.60±0.20 | ±20% | C3216X6S1A476M160AC | C3216X6S0J476M160AB | C3216X6S0G476M160AC |
| | 3225 | 2.50±0.30 | ±20% | | C3225X6S0J476M250AC | |
| 68 µF | 3216 | 1.60+0.30, -0.10 | ±20% | | | C3216X6S0G686M160AC |
| | 3216 | 1.60+0.30, -0.10 | ±20% | | | C3216X6S0G107M160AC |
| 100 μF | 3225 | 2.50±0.30 | ±20% | | C3225X6S0J107M250AC | C3225X6S0G107M250AC |
| | 4532 | 2.80±0.30 | ±20% | | C4532X6S0J107M280KC | |
| | | | | | | |

[■]灰色涂层的品名,为新规设计非推荐品。

电容范围表

| 电容 | 尺寸 | 厚度 (mm) | 电容容差 | 目录型号 额定电压 Edc: 50V | 额定电压 Edc: 25V |
|----------|------|-------------|------|-----------------------|---------------------|
| 100 5 | 2222 | | ±10% | KXC-B/E 2001 001 | C0603X7R1E101K030BA |
| 100 pF | 0603 | 0.30±0.03 | ±20% | | C0603X7R1E101M030BA |
| 150 55 | 0603 | 0.20.0.02 | ±10% | | C0603X7R1E151K030BA |
| 150 pF | 0603 | 0.30±0.03 | ±20% | | C0603X7R1E151M030BA |
| | 0603 | 0.30±0.03 | ±10% | | C0603X7R1E221K030BA |
| 220 pF - | 0003 | 0.30±0.03 | ±20% | | C0603X7R1E221M030BA |
| 220 μΓ | 1005 | 0.50±0.05 | ±10% | C1005X7R1H221K050BA | |
| | 1003 | 0.50±0.05 | ±20% | C1005X7R1H221M050BA | |
| | 0603 | 0.30±0.03 | ±10% | | C0603X7R1E331K030BA |
| 330 pF - | 0003 | 0.30±0.03 | ±20% | | C0603X7R1E331M030BA |
| 330 pr | 1005 | 0.50±0.05 | ±10% | C1005X7R1H331K050BA | |
| | 1003 | 0.50±0.05 | ±20% | C1005X7R1H331M050BA | |
| | 0603 | 0.30±0.03 | ±10% | | C0603X7R1E471K030BA |
| 470 pF | 0003 | 0.30±0.03 | ±20% | | C0603X7R1E471M030BA |
| 470 pr | 1005 | 0.50±0.05 | ±10% | C1005X7R1H471K050BA | |
| | 1000 | 0.50±0.05 - | ±20% | C1005X7R1H471M050BA | |

[■]灰色涂层的品名,为新规设计非推荐品。



| | | 厚度 | + mm* | 目录型号 | | | |
|---------|-------|-----------|--------------|---|--|--|----------------------|
| 电容 | 尺寸 | (mm) | 电容容差 | 额定电压 Edc: 50V | 额定电压 Edc: 35V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| | 0603 | 0.30±0.03 | ±10% | | | C0603X7R1E681K030BA | |
| 680 pF | 0003 | 0.50±0.05 | ±20% | | | C0603X7R1E681M030BA | |
| 000 pi | 1005 | 0.50±0.05 | ±10% | C1005X7R1H681K050BA | | | |
| | | 0.0020.00 | ±20% | C1005X7R1H681M050BA | | | |
| | 0603 | 0.30±0.03 | ±10% | | | C0603X7R1E102K030BA | |
| 1 nF | | | ±20% | | | C0603X7R1E102M030BA | |
| | 1005 | 0.50±0.05 | ±10% | C1005X7R1H102K050BA | | C1005X7R1E102K050BA | |
| | | | ±20% | C1005X7R1H102M050BA | | | |
| | 0603 | 0.30±0.03 | ±10% | | | C0603X7R1E152K030BA | |
| 1.5 nF | | | ±20% | C1005X7R1H152K050BA | | C0603X7R1E152M030BA | |
| 1005 | | 0.50±0.05 | ±10% ±20% | C1005X7R1H152K050BA | | | |
| | | | ±20% | CTOOSATTTTTSZWOSOBA | | C0603X7R1E222K030BA | C0603X7R1C222K030BA |
| | 0603 | 0.30±0.03 | ±20% | | | C0603X7R1E222M030BA | C0603X7R1C222R030BA |
| 2.2 nF | | | ±10% | C1005X7R1H222K050BA | | COCCONTITUEZZZWOCOBA | OOOOOXTITOZZZINOOODA |
| | 1005 | 0.50±0.05 | ±20% | C1005X7R1H222M050BA | | | |
| | | | ±10% | 0.000/(1.11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1 | | C0603X7R1E332K030BA | |
| | 0603 | 0.30±0.03 | ±20% | | | C0603X7R1E332M030BA | |
| 3.3 nF | | | ±10% | C1005X7R1H332K050BA | | | |
| 1005 | 1005 | 0.50±0.05 | ±20% | C1005X7R1H332M050BA | | | |
| | | | ±10% | | | | C0603X7R1C472K030BA |
| 47.5 | 0603 | 0.30±0.03 | ±20% | | | | C0603X7R1C472M030BA |
| 4.7 nF | 4005 | 0.50.005 | ±10% | C1005X7R1H472K050BA | | | |
| 1005 | 1005 | 0.50±0.05 | ±20% | C1005X7R1H472M050BA | | | |
| 60.5 | 1005 | 0.50.0.05 | ±10% | C1005X7R1H682K050BA | | | |
| 6.8 nF | 1005 | 0.50±0.05 | ±20% | C1005X7R1H682M050BA | | | |
| | 1005 | 0.50±0.05 | ±10% | C1005X7R1H103K050BB | C1005X7R1V103K050BB | C1005X7R1E103K050BB | C1005X7R1C103K050BA |
| 10 nF | 1003 | 0.50±0.05 | ±20% | C1005X7R1H103M050BB | C1005X7R1V103M050BB | C1005X7R1E103M050BB | |
| 10 111 | 1608 | 0.80±0.10 | ±10% | C1608X7R1H103K080AA | | C1608X7R1E103K080AA | |
| | | 0.0020.10 | ±20% | C1608X7R1H103M080AA | | | |
| | 1005 | 0.50±0.05 | ±10% | C1005X7R1H153K050BB | C1005X7R1V153K050BB | | |
| 15 nF | | | ±20% | C1005X7R1H153M050BB | C1005X7R1V153M050BB | | |
| | 1608 | 0.80±0.10 | ±10% | C1608X7R1H153K080AA | | | |
| | | | ±20% | C1608X7R1H153M080AA | 04005\/7D4\/000\/050DD | 04005V7D4F000V050DD | |
| | 1005 | 0.50±0.05 | ±10% ±20% | C1005X7R1H223K050BB C1005X7R1H223M050BB | C1005X7R1V223K050BB C1005X7R1V223M050BB | C1005X7R1E223K050BB C1005X7R1E223M050BB | |
| 22 nF | | | ±20% | C1608X7R1H223K080AA | C1003X7111V223IVI030BB | CTOOSATTTLEZESWOSOBB | |
| | 1608 | 0.80±0.10 | ±10% | C1608X7R1H223M080AA | | | |
| | | | ±10% | C1005X7R1H333K050BB | C1005X7R1V333K050BB | | |
| | 1005 | 0.50±0.05 | ±20% | C1005X7R1H333M050BB | C1005X7R1V333M050BB | | |
| 33 nF | | | ±10% | C1608X7R1H333K080AA | | | |
| | 1608 | 0.80±0.10 | ±20% | C1608X7R1H333M080AA | | | |
| | 4005 | 0.50.005 | ±10% | C1005X7R1H473K050BB | C1005X7R1V473K050BB | C1005X7R1E473K050BC | C1005X7R1C473K050BC |
| 47 pF | 1005 | 0.50±0.05 | ±20% | C1005X7R1H473M050BB | C1005X7R1V473M050BB | C1005X7R1E473M050BC | C1005X7R1C473M050BC |
| 47 nF | 1608 | 0.80±0.10 | ±10% | C1608X7R1H473K080AA | | | |
| | 1000 | 0.60±0.10 | ±20% | C1608X7R1H473M080AA | | | |
| | 1005 | 0.50±0.05 | ±10% | C1005X7R1H683K050BB | C1005X7R1V683K050BB | C1005X7R1E683K050BB | C1005X7R1C683K050BC |
| 68 nF | 1003 | 0.50±0.05 | ±20% | C1005X7R1H683M050BB | C1005X7R1V683M050BB | C1005X7R1E683M050BB | C1005X7R1C683M050BC |
| 00 | 1608 | 0.80±0.10 | ±10% | C1608X7R1H683K080AA | | | |
| | . 300 | | ±20% | C1608X7R1H683M080AA | | | |
| | 1005 | 0.50±0.05 | ±10% | C1005X7R1H104K050BB | C1005X7R1V104K050BB | C1005X7R1E104K050BB | C1005X7R1C104K050BC |
| | | | ±20% | C1005X7R1H104M050BB | C1005X7R1V104M050BB | C1005X7R1E104M050BB | C1005X7R1C104M050BC |
| 100 nF | 1608 | 0.80±0.10 | ±10% | C1608X7R1H104K080AA | | C1608X7R1E104K080AA | |
| | | | ±20% | C1608X7R1H104M080AA | | C1608X7R1E104M080AA | |
| | 2012 | 0.85±0.15 | ±10% | C2012X7R1H104K085AA | | | |
| | | | ±20% | C2012X7R1H104M085AA | C100EV7D1V4E4V0E0D0 | C100EV7D1E1E4V0E0DD | C100EV7D1C1E4V0E0D0 |
| | 1005 | 0.50±0.05 | ±10% ±20% | | C1005X7R1V154K050BC C1005X7R1V154M050BC | C1005X7R1E154K050BB | C1005X7R1C154K050BC |
| | | | ±20% ±10% | C1608X7R1H154K080AB | | C1005X7R1E154M050BB | C1005X7R1C154M050BC |
| 150 nF | 1608 | 0.80±0.10 | ±10% ±20% | C1608X7R1H154K080AB | C1608X7R1V154K080AB C1608X7R1V154M080AB | C1608X7R1E154K080AA C1608X7R1E154M080AA | |
| | | | ±20% | C2012X7R1H154K085AA | C TOUGATTTY TO SWIDOUAD | S TOUGHT TIL TO SINIOUAA | |
| | 2012 | 0.85±0.15 | ±10% | C2012X7R1H154M085AA | | | |
| | | | 0 /0 | | | | |

[■]灰色涂层的品名,为新规设计非推荐品。



| 电容 | 尺寸 | 厚度 | 电容容差 | 目录型号 | | | |
|--------|------|-----------|--------------|--|-------------------------|--|----------------------|
| | 7(3 | (mm) | 电台日本 | 额定电压 Edc: 50V | 额定电压 Edc: 35V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| 150 nF | 2012 | 1.25±0.20 | ±10% | C2012X7R1H154K125AA | | | |
| | | | ±20% | C2012X7R1H154M125AA | | | |
| | 1005 | 0.50±0.05 | ±10% | | C1005X7R1V224K050BC | C1005X7R1E224K050BB | C1005X7R1C224K050BC |
| | | | ±20% | | C1005X7R1V224M050BC | C1005X7R1E224M050BB | C1005X7R1C224M050BC |
| | 1608 | 0.80±0.10 | ±10% | C1608X7R1H224K080AB | C1608X7R1V224K080AB | C1608X7R1E224K080AC | C1608X7R1C224K080AC |
| 220 nF | | | ±20% | C1608X7R1H224M080AB | C1608X7R1V224M080AB | C1608X7R1E224M080AC | C1608X7R1C224M080AC |
| | 2012 | 1.25±0.20 | ±10% | C2012X7R1H224K125AA | | | |
| | | | ±20% | C2012X7R1H224M125AA | | | |
| | 3216 | 1.15±0.15 | ±10% | C3216X7R1H224K115AA | | | |
| | | | ±20% | C3216X7R1H224M115AA | 01000/354/004/0045 | 04000/7045004/00040 | 04000/77140004/00040 |
| | 1608 | 0.80±0.10 | ±10% | C1608X7R1H334K080AC | C1608X7R1V334K080AB | C1608X7R1E334K080AC | C1608X7R1C334K080AC |
| | | | ±20% | C1608X7R1H334M080AC | C1608X7R1V334M080AB | C1608X7R1E334M080AC | C1608X7R1C334M080AC |
| 330 nF | 2012 | 1.25±0.20 | ±10% | C2012X7R1H334K125AA | | | |
| | | | ±20% | C2012X7R1H334M125AA | | | |
| | 3216 | 1.60±0.20 | ±10% | C3216X7R1H334K160AA | | | |
| | | | ±20% | C3216X7R1H334M160AA | C1C00V7D1V474V000AD | C1C00V7D1E474V000AD | C1C00V7D1C474V0004C |
| | 1608 | 0.80±0.10 | ±10% | C1608X7R1H474K080AC | C1608X7R1V474K080AB | C1608X7R1E474K080AB | C1608X7R1C474K080AC |
| | | | ±20% ±10% | C1608X7R1H474M080AC | C1608X7R1V474M080AB | C1608X7R1E474M080AB | C1608X7R1C474M080AC |
| 470 nF | 2012 | 1.25±0.20 | ±10% | C2012X7R1H474K125AB | C2012X7R1V474K125AB | C2012X7R1E474K125AA C2012X7R1E474M125AA | |
| | | | ±20% ±10% | C2012X7R1H474M125AB C3216X7R1H474K160AA | C2012X7R1V474M125AB | G2012X/R1E4/4M125AA | |
| | 3216 | 1.60±0.20 | ±10% | C3216X7R1H474K160AA | | | |
| | | | ±20% | C3210X/N1H4/4W110UAA | C1608X7R1V684K080AC | C1608X7R1E684K080AB | C1608X7R1C684K080AC |
| | 1608 | 0.80±0.10 | ±10% | | C1608X7R1V684M080AC | C1608X7R1E684M080AB | C1608X7R1C684M080AC |
| | - | | ±20% | C2012X7R1H684K125AB | C2012X7R1V684K125AB | C2012X7R1E684K125AB | C2012X7R1C684K125AA |
| 680 nF | 2012 | 1.25±0.20 | ±20% | C2012X7R1H684M125AB | C2012X7R1V684M125AB | C2012X7R1E684M125AB | C2012X7R1C684M125AA |
| | | | ±10% | C3216X7R1H684K160AA | OZOTZX/TTT VOO-INITZOAD | OZOTZX/TTTEOO+WTZ5AB | 02012X71110004W123AA |
| | 3216 | 1.60±0.20 | ±20% | C3216X7R1H684M160AA | | | |
| | | | ±10% | 00210X711111004W1007V1 | C1608X7R1V105K080AC | C1608X7R1E105K080AB | C1608X7R1C105K080AC |
| | 1608 | 0.80±0.10 | ±20% | | C1608X7R1V105M080AC | C1608X7R1E105M080AB | C1608X7R1C105M080AC |
| | | | ±10% | C2012X7R1H105K085AC | C2012X7R1V105K085AB | C2012X7R1E105K085AB | C2012X7R1C105K085AC |
| | | 0.85±0.15 | ±20% | C2012X7R1H105M085AC | C2012X7R1V105M085AB | C2012X7R1E105M085AB | C2012X7R1C105M085AC |
| | 2012 | | ±10% | C2012X7R1H105K125AB | C2012X7R1V105K125AB | C2012X7R1E105K125AB | C2012X7R1C105K125AA |
| | | 1.25±0.20 | ±20% | C2012X7R1H105M125AB | C2012X7R1V105M125AB | C2012X7R1E105M125AB | C2012X7R1C105M125AA |
| | | | ±10% | | | C3216X7R1E105K085AA | |
| 1 µF | | 0.85±0.15 | ±20% | | | C3216X7R1E105M085AA | |
| | 3216 | | ±10% | C3216X7R1H105K160AB | | C3216X7R1E105K160AA | |
| | | 1.60±0.20 | ±20% | C3216X7R1H105M160AB | | C3216X7R1E105M160AA | |
| | 0005 | 1.00.0.00 | ±10% | C3225X7R1H105K160AA | | | |
| | 3225 | 1.60±0.20 | ±20% | C3225X7R1H105M160AA | | | |
| | 4500 | 1.00.0.00 | ±10% | C4532X7R1H105K160KA | | | |
| | 4532 | 1.60±0.20 | ±20% | C4532X7R1H105M160KA | | | |
| | 2012 | 1.25±0.20 | ±10% | C2012X7R1H155K125AC | C2012X7R1V155K125AB | C2012X7R1E155K125AC | C2012X7R1C155K125AB |
| | 2012 | 1.25±0.20 | ±20% | C2012X7R1H155M125AC | C2012X7R1V155M125AB | C2012X7R1E155M125AC | C2012X7R1C155M125AB |
| 1 5 5 | 3216 | 1.60±0.20 | ±10% | C3216X7R1H155K160AB | C3216X7R1V155K160AB | C3216X7R1E155K160AA | |
| 1.5 µF | 3210 | 1.00±0.20 | ±20% | C3216X7R1H155M160AB | C3216X7R1V155M160AB | C3216X7R1E155M160AA | |
| | 3225 | 2.00±0.20 | ±10% | C3225X7R1H155K200AA | | | |
| | 0220 | 2.00±0.20 | ±20% | C3225X7R1H155M200AA | | | |
| | | 0.85±0.15 | ±10% | | C2012X7R1V225K085AC | C2012X7R1E225K085AB | C2012X7R1C225K085AB |
| | 2012 | 0.00±0.10 | ±20% | | C2012X7R1V225M085AC | C2012X7R1E225M085AB | C2012X7R1C225M085AB |
| | | 1.25±0.20 | ±10% | C2012X7R1H225K125AC | C2012X7R1V225K125AB | C2012X7R1E225K125AB | C2012X7R1C225K125AB |
| | | 0_00 | ±20% | C2012X7R1H225M125AC | C2012X7R1V225M125AB | C2012X7R1E225M125AB | C2012X7R1C225M125AB |
| | 3216 | 1.60±0.20 | ±10% | C3216X7R1H225K160AB | C3216X7R1V225K160AB | C3216X7R1E225K160AA | |
| 2.2 µF | | | ±20% | C3216X7R1H225M160AB | C3216X7R1V225M160AB | C3216X7R1E225M160AA | |
| | | 2.00±0.20 | ±10% | C3225X7R1H225K200AB | | | |
| | 3225 | | ±20% | C3225X7R1H225M200AB | | | |
| | | 2.50±0.30 | ±10% | C3225X7R1H225K250AB | | | |
| | 4532 | 1.60±0.20 | ±10% | C4532X7R1H225K160KA | | | |
| | - | | ±20% | C4532X7R1H225M160KA | | | |

[■]灰色涂层的品名,为新规设计非推荐品。



| 电容 | 尺寸 | 厚度 | 电容容差 | 目录型号 | 独立も圧し、50/ | 独立中区には、057 | 毎ウカ 圧 ロル・051/ | 佐中中 日 107 |
|--------|--------|-------------|--------------|-----------------------|-----------------------|--------------------------------------|--|--------------------------------------|
| | | (mm) | ±10% | 额定电压 Edc: 75V | 额定电压 Edc: 50V | 额定电压 Edc: 35V C2012X7R1V335K125AC | 额定电压 Edc: 25V C2012X7R1E335K125AB | 额定电压 Edc: 16V C2012X7R1C335K125AB |
| | 2012 | 1.25±0.20 | ±10% ±20% | | | C2012X7R1V335M125AC | C2012X7R1E335K125AB | C2012X7R1C335K125AB |
| | | | ±20% | | C3216X7R1H335K160AC | C3216X7R1V335K160AB | C3216X7R1E335K160AC | CZU IZA/TI I COSSIVI I ZSAB |
| | 3216 | 1.60±0.20 | ±10% | | C3216X7R1H335M160AC | C3216X7R1V335M160AB | C3216X7R1E335M160AC | |
| | | | ±10% | | COLTOXITITIOCOMITOCIO | COLTOXITITYCCOMITOCALD | C3225X7R1E335K160AA | |
| 3.3 µF | | 1.60±0.20 | ±20% | | | | C3225X7R1E335M160AA | |
| | 3225 | - | ±10% | | C3225X7R1H335K250AB | | | |
| | | 2.50±0.30 | ±20% | | C3225X7R1H335M250AB | | | |
| | | | ±10% | | C4532X7R1H335K200KA | | | |
| | 4532 | 2.00±0.20 | ±20% | | C4532X7R1H335M200KA | | | |
| - | 0010 | 1.05.0.00 | ±10% | | C2012X7R1H475K125AC | C2012X7R1V475K125AC | C2012X7R1E475K125AB | C2012X7R1C475K125AB |
| | 2012 | 1.25±0.20 | ±20% | | | C2012X7R1V475M125AC | C2012X7R1E475M125AB | C2012X7R1C475M125AB |
| | | 0.05.0.15 | ±10% | | | C3216X7R1V475K085AC | C3216X7R1E475K085AB | C3216X7R1C475K085AB |
| | 0010 | 0.85±0.15 | ±20% | | | C3216X7R1V475M085AC | C3216X7R1E475M085AB | C3216X7R1C475M085AB |
| | 3216 | 1 60 . 0 00 | ±10% | | C3216X7R1H475K160AC | C3216X7R1V475K160AB | C3216X7R1E475K160AC | C3216X7R1C475K160AB |
| | | 1.60±0.20 | ±20% | | C3216X7R1H475M160AC | C3216X7R1V475M160AB | C3216X7R1E475M160AC | C3216X7R1C475M160AB |
| | | 2.00.0.20 | ±10% | | | | C3225X7R1E475K200AA | |
| 4.7 µF | 3225 | 2.00±0.20 | ±20% | | | | C3225X7R1E475M200AA | |
| | 3225 | 0.50.0.20 | ±10% | | C3225X7R1H475K250AB | | | |
| | | 2.50±0.30 | ±20% | | C3225X7R1H475M250AB | | | |
| | 4522 | 2 00 10 20 | ±10% | | C4532X7R1H475K200KB | | | |
| | 4532 | 2.00±0.20 | ±20% | | C4532X7R1H475M200KB | | C4532X7R1E475M200KA | |
| | | 2.00±0.20 | ±10% | | C5750X7R1H475K200KA | | | |
| | 5750 | 2.00±0.20 | ±20% | | C5750X7R1H475M200KA | | | |
| | | 2.80±0.30 | ±20% | | C5750X7R1H475M280KA | | | |
| | 3216 | 1.60±0.20 | ±10% | | | C3216X7R1V685K160AC | C3216X7R1E685K160AB | C3216X7R1C685K160AC |
| | 0210 | 1.00±0.20 | ±20% | | | C3216X7R1V685M160AC | C3216X7R1E685M160AB | C3216X7R1C685M160AC |
| | 3225 | 2.50±0.30 | ±10% | | | | C3225X7R1E685K250AB | |
| 6.8 µF | 0223 | 2.30±0.00 | ±20% | | | | C3225X7R1E685M250AB | |
| 0.0 ді | 4532 | 2.50±0.30 | ±10% | | C4532X7R1H685K250KB | | | |
| | | 2.0020.00 | ±20% | | C4532X7R1H685M250KB | | | |
| | 5750 | 2.50±0.30 | ±10% | | C5750X7R1H685K250KA | | | |
| | 0.00 | 2.0020.00 | ±20% | | C5750X7R1H685M250KA | | | |
| | 3216 | 1.60±0.20 | ±10% | | C3216X7R1H106K160AC | C3216X7R1V106K160AC | C3216X7R1E106K160AB | C3216X7R1C106K160AC |
| | | | ±20% | | | C3216X7R1V106M160AC | C3216X7R1E106M160AB | C3216X7R1C106M160AC |
| | | 2.00±0.20 | ±10% | | | | | C3225X7R1C106K200AB |
| | 3225 | - | ±20% | | | | 00005)/70454001/05040 | C3225X7R1C106M200AB |
| | | 2.50±0.30 | ±10% | 00005//37414001405040 | 00005\/75414001405040 | | C3225X7R1E106K250AC | |
| 40 | | | ±20% | C3225X7R1N106M250AC | C3225X7R1H106M250AC | | C3225X7R1E106M250AC | 0.4500\/7D4.0400\/000\/.4 |
| 10 μF | | 2.30±0.20 | ±10% | | | | | C4532X7R1C106K230KA |
| | 4532 | | ±20% | | | | C4500V7D4F400V050V4 | C4532X7R1C106M230KA |
| | | 2.50±0.30 | ±10% ±20% | | | | C4532X7R1E106K250KA C4532X7R1E106M250KA | |
| | | 2.00±0.20 | ±20% | | | | C5750X7R1E106M200KA | |
| | 5750 | 2.00±0.20 | ±20% | | C5750X7R1H106K230KB | | C3730X7111E100IVIZOURA | |
| | 3730 | 2.30±0.20 | ±20% | | C5750X7R1H106M230KB | | | |
| | 3225 | 2.50±0.30 | ±20% | | O3730X7TTTTTOOMIZOORD | | | C3225X7R1C156M250AB |
| | - 0220 | 2.50±0.30 | ±20% | | | | C4532X7R1E156M250KC | COLLOXITTOTOOMEOOND |
| 15 µF | 4532 | 2.80±0.30 | ±20% | | | | C4532X7R1E156M280KB | |
| | 5750 | 2.30±0.20 | ±20% | | | | C5750X7R1E156M230KA | |
| | | | ±10% | | | | | C3225X7R1C226K250AC |
| | 3225 | 2.50±0.30 | ±20% | | | | | C3225X7R1C226M250AC |
| | | 2.00±0.20 | ±20% | | | | | C4532X7R1C226M200KC |
| 22 µF | 4532 | 2.30±0.20 | ±20% | | | | | C4532X7R1C226M230KB |
| r | | 2.50±0.30 | ±20% | | | | C4532X7R1E226M250KC | |
| | | 2.50±0.30 | ±20% | | | | C5750X7R1E226M250KA | |
| | 5750 | 2.80±0.30 | ±20% | | | | · | C5750X7R1C226M280KA |
| | 4532 | 2.50±0.30 | ±20% | | | | | C4532X7R1C336M250KC |
| 33 µF | 5750 | 2.00±0.20 | ±20% | | | | | C5750X7R1C336M200KB |
| 47 μF | 5750 | 2.30±0.20 | ±20% | | | | | C5750X7R1C476M230KB |
| - | | | - | | | - | | |

[■]灰色涂层的品名,为新规设计非推荐品。



| 电容 | 尺寸 | 厚度、 | 电容容差 | 目录型号 | | |
|---------|--------------|------------------|------|---------------------|---------------------|---------------------|
| 76.TI | 7(.) | (mm) | | 额定电压 Edc: 10V | 额定电压 Edc: 6.3V | 额定电压 Edc: 4V |
| 100 pF | 0402 | 0.20±0.02 | ±10% | C0402X7R1A101K020BC | C0402X7R0J101K020BC | C0402X7R0G101K020BC |
| | | | ±20% | C0402X7R1A101M020BC | C0402X7R0J101M020BC | C0402X7R0G101M020BC |
| 150 pF | 0402 | 0.20±0.02 | ±10% | C0402X7R1A151K020BC | C0402X7R0J151K020BC | C0402X7R0G151K020BC |
| | | | ±20% | C0402X7R1A151M020BC | C0402X7R0J151M020BC | C0402X7R0G151M020BC |
| 220 pF | 0402 | 0.20±0.02 | ±10% | C0402X7R1A221K020BC | C0402X7R0J221K020BC | C0402X7R0G221K020BC |
| - 1 | | | ±20% | C0402X7R1A221M020BC | C0402X7R0J221M020BC | C0402X7R0G221M020BC |
| 330 pF | 0402 | 0.20±0.02 | ±10% | C0402X7R1A331K020BC | C0402X7R0J331K020BC | C0402X7R0G331K020BC |
| | | | ±20% | C0402X7R1A331M020BC | C0402X7R0J331M020BC | C0402X7R0G331M020B0 |
| 470 pF | 0402 | 0.20±0.02 | ±10% | C0402X7R1A471K020BC | C0402X7R0J471K020BC | C0402X7R0G471K020BC |
| - 1 | | | ±20% | C0402X7R1A471M020BC | C0402X7R0J471M020BC | C0402X7R0G471M020B0 |
| 680 pF | 0402 | 0.20±0.02 | ±10% | C0402X7R1A681K020BC | C0402X7R0J681K020BC | C0402X7R0G681K020BC |
| | | | ±20% | C0402X7R1A681M020BC | C0402X7R0J681M020BC | C0402X7R0G681M020B0 |
| 1 nF | 0402 | 0.20±0.02 | ±10% | C0402X7R1A102K020BC | | |
| | | | ±20% | C0402X7R1A102M020BC | | |
| 1.5 nF | 0402 | 0.20±0.02 | ±10% | C0402X7R1A152K020BC | | |
| - ** | | | ±20% | C0402X7R1A152M020BC | | |
| 2.2 nF | 0603 | 0.30±0.03 | ±10% | C0603X7R1A222K030BA | C0603X7R0J222K030BA | |
| | | | ±20% | C0603X7R1A222M030BA | C0603X7R0J222M030BA | |
| 4.7 nF | 0603 | 0.30±0.03 | ±10% | C0603X7R1A472K030BA | C0603X7R0J472K030BA | |
| | | | ±20% | C0603X7R1A472M030BA | C0603X7R0J472M030BA | |
| 10 nF | 0603 | 0.30±0.03 | ±10% | C0603X7R1A103K030BA | C0603X7R0J103K030BA | |
| | | | ±20% | C0603X7R1A103M030BA | C0603X7R0J103M030BC | |
| 100 nF | 1005 | 0.50±0.05 | ±10% | C1005X7R1A104K050BB | | |
| 150 nF | 1005 | 0.50±0.05 | ±10% | C1005X7R1A154K050BB | | |
| | 190 111 1003 | | ±20% | C1005X7R1A154M050BB | | |
| 220 nF | 1005 | 0.50±0.05 | ±10% | C1005X7R1A224K050BB | | |
| - | | | ±20% | C1005X7R1A224M050BB | | |
| 680 nF | 1608 | 0.80+0.15, -0.10 | ±10% | C1608X7R1A684K080AC | | |
| | | | ±20% | C1608X7R1A684M080AC | | |
| 1 μF | 1608 | 0.80+0.15, -0.10 | ±10% | C1608X7R1A105K080AC | | |
| | | | ±20% | C1608X7R1A105M080AC | | |
| 1.5 µF | 1608 | 0.80±0.10 | ±10% | C1608X7R1A155K080AC | C1608X7R0J155K080AB | |
| | | | ±20% | C1608X7R1A155M080AC | C1608X7R0J155M080AB | |
| 2.2 µF | 1608 | 0.80±0.10 | ±10% | C1608X7R1A225K080AC | C1608X7R0J225K080AB | |
| | | | ±20% | C1608X7R1A225M080AC | C1608X7R0J225M080AB | |
| 3.3 µF | 2012 | 1.25±0.20 | ±10% | C2012X7R1A335K125AC | | |
| p | | | ±20% | C2012X7R1A335M125AC | | |
| | | 0.85±0.15 | ±10% | C2012X7R1A475K085AC | C2012X7R0J475K085AB | |
| 4.7 µF | 2012 | | ±20% | C2012X7R1A475M085AC | C2012X7R0J475M085AB | |
| | | 1.25±0.20 | ±10% | C2012X7R1A475K125AC | | |
| | | | ±20% | C2012X7R1A475M125AC | | |
| 6.8 µF | 2012 | 1.25±0.20 | ±10% | C2012X7R1A685K125AC | C2012X7R0J685K125AB | |
| · - In. | | | ±20% | C2012X7R1A685M125AC | C2012X7R0J685M125AB | |
| | 2012 | 1.25±0.20 | ±10% | C2012X7R1A106K125AC | C2012X7R0J106K125AB | |
| | | | ±20% | C2012X7R1A106M125AC | C2012X7R0J106M125AB | |
| 10 μF | | 0.85±0.15 | ±10% | C3216X7R1A106K085AC | C3216X7R0J106K085AB | |
| | 3216 | | ±20% | C3216X7R1A106M085AC | C3216X7R0J106M085AB | |
| | 0 | 1.60±0.20 | ±10% | C3216X7R1A106K160AC | | |
| | | | ±20% | C3216X7R1A106M160AC | | |
| 22 µF | 3225 | 2.30±0.20 - | ±10% | C3225X7R1A226K230AC | | |
| p | 5220 | 2.0020.20 | ±20% | C3225X7R1A226M230AC | | |

[■]灰色涂层的品名,为新规设计非推荐品。



温度特性:X7S (-55 to +125°C、±22%)

| | 电容 尺寸 | | d | 目录型号 | | |
|---------|-------------|-------------|------|---------------------|---------------------|---------------------|
| 电谷 | 尺寸 | 厚度 (mm) | 电容容差 | 额定电压 Edc: 50V | 额定电压 Edc: 25V | 额定电压 Edc: 16V |
| 330 nF | 1005 | 0.50±0.05 | ±10% | | | C1005X7S1C334K050BC |
| 330 HF | 1005 | 0.50±0.05 | ±20% | | | C1005X7S1C334M050BC |
| 470 nF | 1005 | 0.50±0.05 | ±10% | | | C1005X7S1C474K050BC |
| 470 116 | 470 HF 1005 | 0.50±0.05 | ±20% | | | C1005X7S1C474M050BC |
| 15.5 | 1.5 uF 1608 | 0.80±0.10 | ±10% | | | C1608X7S1C155K080AC |
| 1.5 µF | 1000 | 0.00±0.10 | ±20% | | | C1608X7S1C155M080AC |
| 2.2 µF | 1608 | 0.80±0.10 | ±10% | | | C1608X7S1C225K080AC |
| 2.2 μΓ | 1000 | 0.00±0.10 | ±20% | | | C1608X7S1C225M080AC |
| | 2012 | 1.25±0.20 | ±10% | | | C2012X7S1C685K125AC |
| 60 | 2012 | 1.25±0.20 | ±20% | | | C2012X7S1C685M125AC |
| 6.8 µF | 3225 | 2.50±0.30 | ±10% | C3225X7S1H685K250AB | | |
| | 3223 | 2.50±0.50 | ±20% | C3225X7S1H685M250AB | | |
| | 2012 | 1.05.0.00 | ±10% | | C2012X7S1E106K125AC | C2012X7S1C106K125AC |
| 10 | 2012 | 1.25±0.20 | ±20% | | | C2012X7S1C106M125AC |
| 10 μF | 3225 | 2 50 , 0 20 | ±10% | C3225X7S1H106K250AB | | |
| | 3223 | 2.50±0.30 | ±20% | C3225X7S1H106M250AB | | |

[■]灰色涂层的品名,为新规设计非推荐品。



温度特性:X7S (-55 to +125°C、±22%)

| 电容 | 尺寸 | 厚度 | 电容容差 | 目录型号 | | |
|--------|------|--------------------|------|---------------------|---------------------|---------------------|
| жж | 7() | (mm) | | 额定电压 Edc: 10V | 额定电压 Edc: 6.3V | 额定电压 Edc: 4V |
| 22 nF | 0603 | 0.30±0.03 - | ±10% | C0603X7S1A223K030BC | C0603X7S0J223K030BB | |
| | | | ±20% | C0603X7S1A223M030BC | C0603X7S0J223M030BB | |
| 47 nF | 0603 | 0.30±0.03 - | ±10% | C0603X7S1A473K030BC | C0603X7S0J473K030BB | |
| | | | ±20% | C0603X7S1A473M030BC | C0603X7S0J473M030BB | |
| 100 nF | 0603 | 0.30±0.03 - | ±10% | C0603X7S1A104K030BC | | C0603X7S0G104K030B0 |
| | | | ±20% | C0603X7S1A104M030BC | | C0603X7S0G104M030B0 |
| 150 nF | 0603 | 0.30±0.05 - | ±10% | | C0603X7S0J154K030BC | |
| 100111 | | 0.00±0.03 | ±20% | | C0603X7S0J154M030BC | |
| 220 nF | 0603 | 0.30±0.03 - | ±10% | | | C0603X7S0G224K030B0 |
| | | | ±20% | | | C0603X7S0G224M030B |
| | | 0.30±0.05 - | ±10% | | C0603X7S0J224K030BC | |
| | | | ±20% | | C0603X7S0J224M030BC | |
| 330 nF | 1005 | 0.50±0.05 - | ±10% | C1005X7S1A334K050BC | C1005X7S0J334K050BC | |
| | | | ±20% | C1005X7S1A334M050BC | C1005X7S0J334M050BC | |
| 470 nF | 1005 | 0.50±0.05 - | ±10% | C1005X7S1A474K050BC | C1005X7S0J474K050BB | |
| | | | ±20% | C1005X7S1A474M050BC | C1005X7S0J474M050BB | |
| 680 nF | 1005 | 0.50±0.05 - | ±10% | C1005X7S1A684K050BC | C1005X7S0J684K050BC | C1005X7S0G684K050B0 |
| | | | ±20% | C1005X7S1A684M050BC | C1005X7S0J684M050BC | C1005X7S0G684M050B |
| 1 μF | 1005 | 0.50±0.05 - | ±10% | C1005X7S1A105K050BC | C1005X7S0J105K050BC | C1005X7S0G105K050B |
| ιμι | 1003 | 0.30±0.03 | ±20% | C1005X7S1A105M050BC | C1005X7S0J105M050BC | C1005X7S0G105M050B |
| 1.5 μF | 1005 | 0.50±0.05 - | ±10% | | | C1005X7S0G155K050B |
| | | | ±20% | | | C1005X7S0G155M050B |
| | | 0.50±0.10 - | ±10% | | C1005X7S0J155K050BC | |
| | | | ±20% | | C1005X7S0J155M050BC | |
| | | 0.50+0.15, -0.10 - | ±10% | C1005X7S1A155K050BC | | |
| | | | ±20% | C1005X7S1A155M050BC | | |
| 2.2 µF | 1005 | 0.50±0.05 - | ±10% | | | C1005X7S0G225K050B |
| | | | ±20% | | | C1005X7S0G225M050B |
| | | 0.50±0.10 - | ±10% | | C1005X7S0J225K050BC | |
| | | | ±20% | | C1005X7S0J225M050BC | |
| | | 0.50+0.15, -0.10 - | ±10% | C1005X7S1A225K050BC | | |
| | | | ±20% | C1005X7S1A225M050BC | | |
| | 1608 | 0.80±0.10 - | ±10% | C1608X7S1A225K080AC | C1608X7S0J225K080AB | |
| | | | ±20% | C1608X7S1A225M080AC | C1608X7S0J225M080AB | |
| 3.3 µF | 1608 | 0.80±0.10 - | ±10% | | C1608X7S0J335K080AC | C1608X7S0G335K080A |
| | | | ±20% | | C1608X7S0J335M080AC | C1608X7S0G335M080A |
| | | 0.80+0.20, -0.10 - | ±10% | C1608X7S1A335K080AC | | |
| | | | ±20% | C1608X7S1A335M080AC | | |
| 4.7 μF | 1608 | 0.80±0.10 - | ±10% | | C1608X7S0J475K080AC | C1608X7S0G475K080A |
| | | | ±20% | | C1608X7S0J475M080AC | C1608X7S0G475M080A |
| | | 0.80+0.20, -0.10 - | ±10% | C1608X7S1A475K080AC | | |
| | | | ±20% | C1608X7S1A475M080AC | | |
| 6.8 µF | 1608 | 0.80+0.20, -0.10 - | ±10% | | C1608X7S0J685K080AC | C1608X7S0G685K080A |
| | 1000 | 0.60+0.20, -0.10 | ±20% | | C1608X7S0J685M080AC | C1608X7S0G685M080A |
| 10 μF | 1608 | 0.80+0.20, -0.10 | ±20% | | C1608X7S0J106M080AC | C1608X7S0G106M080A |
| | 2012 | 0.85.0.15 | ±10% | | C2012X7S0J106K085AC | C2012X7S0G106K085A |
| | 2012 | 0.85±0.15 - | ±20% | | C2012X7S0J106M085AC | C2012X7S0G106M085A |
| 15 µF | 2012 | 1.25±0.20 | ±20% | C2012X7S1A156M125AC | C2012X7S0J156M125AC | C2012X7S0G156M125A |
| | 3216 | 1.60±0.20 | ±20% | C3216X7S1A156M160AC | C3216X7S0J156M160AB | |
| 22 μF | 2012 | 1.25±0.20 | ±20% | C2012X7S1A226M125AC | C2012X7S0J226M125AC | C2012X7S0G226M125A |
| | 3216 | 1.60±0.20 | ±20% | C3216X7S1A226M160AC | C3216X7S0J226M160AB | |
| 33 µF | 3216 | 1.60±0.20 | ±20% | | C3216X7S0J336M160AC | C3216X7S0G336M160A |
| 47 μF | 3216 | 1.60±0.20 | ±20% | | C3216X7S0J476M160AC | C3216X7S0G476M160A |
| | 3225 | 2.50±0.30 | ±20% | | C3225X7S0J476M250AC | |

[■]灰色涂层的品名,为新规设计非推荐品。