积层贴片陶瓷片式电容器 一般用

C系列

Type: C0402[EIA CC01005]

C0603[EIA CC0201] C1005[EIA CC0402] C1608[EIA CC0603] C2012[EIA CC0805] C3216[EIA CC1206] C3225[EIA CC1210] C4532[EIA CC1812] C5750[EIA CC2220]

Issue date: September 2011

[●]记载内容,在没有予告的情况下有可能改进和变更,请予以谅解。

[●] RoHS 指令的对应:表示除了依据 EU Directive 2002/95/EC 免除的用途之外,未使用铅,镉,汞,六价铬及特定溴系难燃剂 PBB,PBDE 等。

使用注意事项

使用本产品前,请务必阅读

安全注意事项

<u>企</u>注意

- 1. 计划将本商品目录中记载的产品用于可能对人身安全或对社会造成重大损失的用途时,请务必通知本公司的销售窗口。
- 2. 本商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. 关于本商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. 在出口本商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. 关于本商品目录的内容, 未经本公司许可不得擅自转载或复制。
- 6. 因使用本商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. 本商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。
- 8. 本商品目录中记载的内容是根据截至 2011 年 9 月的情况而编制的。

公TDK

积层贴片陶瓷片式电容器 一般用

RoHS指令对应产品

C系列

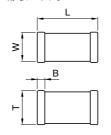
特点

- ●随着陶瓷电介质的薄层化和积层技术的进步, 连电解电容领域也 实现了静电电容值。
- ●仅由陶瓷和金属构成,结构单一,故寿命长,具有高的可靠性。
- ●ESL小,频率特性良好,能够设计接近理论值的电路。
- ●ESR小, 自我发热小, 抗脉动特性优越。

用途示例

- ●普通电子设备的去耦, 平滑电路
- ●时间常数,共振电路,耦合电路(推荐CH,COG特性。可在薄膜电容器之上替换而成)

形状・尺寸





关于尺寸标识

在品名内标识各产品的尺寸。

尺寸L×W

品名内的4位数值即表示尺寸。 具体数值请参照下表。

单位:mm

尺寸代码	L	W	В
0402	0.4±0.02	0.2±0.02	0.07min.
0603	0.6±0.03	0.3±0.03	0.1min.
1005	1.0±0.05	0.5±0.05	0.1min.
1608	1.6±0.1	0.8±0.1	0.2min.
2012	2.0±0.2	1.25±0.2	0.2min.
3216	3.2±0.2	1.6±0.2	0.2min.
3225	3.2±0.4	2.5±0.3	0.2min.
4532	4.5±0.4	3.2±0.4	0.2min.
5750	5.7±0.4	5.0±0.4	0.2min.

[•] 尺寸公差表示的是具有代表性的数值

产品厚度T

品名末尾括弧内的数值即表示产品厚度。 具体数值请参照电容取得范围表。

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ATOK

产品名称的识别法

 $\frac{\text{C}}{(1)} \ \frac{1005}{(2)} \ \frac{\text{CH}}{(3)} \ \frac{1\text{H}}{(4)} \ \frac{100}{(5)} \ \frac{\text{C}}{(6)} \ (\frac{050}{(7)} \ \frac{\text{B}}{(8)} \ \frac{\text{A}}{(9)})$

(1) 系列名称

(2)尺寸L×W

0402	0.4×0.2mm
0603	0.6×0.3mm
1005	1.0×0.5mm
1608	1.6×0.8mm
2012	2.0×1.25mm
3216	3.2×1.6mm
3225	3.2×2.5mm
4532	4.5×3.2mm
5750	5.7×5.0mm

(3) 电容温度特性

种类1 (温度补偿用)

温度特性	温度系数	温度范围
COG	0±30ppm/°C	−55 to +125°C
СН	0±60ppm/°C	−25 to +85°C

种类2(高介电率类)

温度特性	温度系数	温度范围
X5R	±15%	−55 to +85°C
X6S	±22%	−55 to +105°C
X7R	±15%	-55 to +125°C
JB	±10%	−25 to +85°C
Y5V	+22, -82%	−30 to +85°C
JF	+30, -80%	−25 to +85°C

(4) 额定电压Edc

0G	4V	
0J 1A	6.3V	
1A	10V	
1C	16V	
1E	25V	
1V	35V	
1H	50V	

(5) 标称电容

以pF(微微法拉)为单位,并用三位数表示。

最初两位数:有效数字

最后一位数:接在有效数字后的零数

含有小数点时用R表示。

0R5	0.5pF
R75	0.75pF
010	1pF
100	10pF
471	470pF
102	1,000pF
333	33,000pF
474	470,000pF
225	2,200,000pF (2.2μF)

(6) 电容公差

· /		
记号	容差	适用容量范围
В	±0.1pF	
С	±0.25pF	 10pF以下
D	±0.5pF	
J	±5%	
K	±10%	40EN L
M	±20%	— 10pF以上
Z	+80, –20%	

(7)尺寸T

以mm为单位,并用三位数表示。

第二, 第三位分别表示小数点后的第一, 第二位。

050	0.50mm	
085	0.85mm	
125	1.25mm	

(8) 包装形式

A	ø178mm滚筒 4mm间距
В	ø178mm滚筒 2mm间距
С	ø178mm滚筒 1mm间距
D	ø330mm滚筒 4mm间距
E F	ø330mm滚筒 2mm间距
F	ø330mm滚筒 1mm间距
Н	散装(袋装)
J	ø330mm滚筒 8mm间距
K	ø178mm滚筒 8mm间距

(9) 本公司内部管理记号

在2011年8月以后发行的产品目录上, 我们将在订货名称[产品目录上记载的品名]的末尾附上(), 在其中表达产品厚度和包装规格由于以前的订货品名不能明确表达产品厚度, 包装, 我们已改变品名标识方法, 消除了由此引发的不便。

并请注意,交货标签上的标识与订货品名末尾的5位不同。 交货品名与以前一样,没有改变。

(例如)

11			
产品目录发行日	订货品名(产品目录上的标识)	交货品名(交货标签上的标识)	
2011年7月以前	C1608X5R1C105K	C1608X5R1C105KT000N	
2011年8月以后	C1608X5R1C105K(080AA)	C1608X5R1C105KT000N	

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电容取得范围: 种类1 (温度补偿用) 温度特性: COG(0±30ppm/°C)

电容	尺寸 L×W	产品厚度 T(mm)	电容 容差	品名 额定电压 Edc: 50V	额定电压 Edc: 35V	额定电压 Edc: 25V	额定电压 Edc: 16V
	0402	0.20±0.02	±0.25pF				C0402C0G1C0R5C(020BA
	0603	0.30±0.03	±0.25pF	C0603C0G1H0R5C(030BA)		C0603C0G1E0R5C(030BA)	
0.5pF	1005	0.50±0.05	±0.1pF	C1005C0G1H0R5B(050BA)			
			±0.25pF	C1005C0G1H0R5C(050BA)			
	1608	0.80±0.10	±0.25pF	C1608C0G1H0R5C(080AA)			
	0402	0.20±0.02	±0.25pF				C0402C0G1CR75C(020BA
	0603	0.30±0.03	±0.25pF	C0603C0G1HR75C(030BA)		C0603C0G1ER75C(030BA)	
0.75pF	1005	0.50±0.05	±0.1pF	C1005C0G1HR75B(050BA)			
		0.0010.00	±0.25pF	C1005C0G1HR75C(050BA)			
	1608	0.80±0.10	±0.25pF	C1608C0G1HR75C(080AA)			
	0402	0.20±0.02	±0.25pF				C0402C0G1C010C(020BA
	0603	0.30±0.03	±0.25pF	C0603C0G1H010C(030BA)		C0603C0G1E010C(030BA)	
1pF	1005	0.50±0.05	±0.1pF	C1005C0G1H010B(050BA)			
	1005	0.50±0.05	±0.25pF	C1005C0G1H010C(050BA)			
	1608	0.80±0.10	±0.25pF	C1608C0G1H010C(080AA)			
	0402	0.20±0.02	±0.25pF				C0402C0G1C1R5C(020BA
	0603	0.30±0.03	±0.25pF	C0603C0G1H1R5C(030BA)		C0603C0G1E1R5C(030BA)	
1.5pF	1005	0.50.0.05	±0.1pF	C1005C0G1H1R5B(050BA)			
	1005	0.50±0.05	±0.25pF	C1005C0G1H1R5C(050BA)			
	1608	0.80±0.10	±0.25pF	C1608C0G1H1R5C(080AA)			
	0402	0.20±0.02	±0.25pF				C0402C0G1C020C(020BA
	0603	0.30±0.03	±0.25pF	C0603C0G1H020C(030BA)		C0603C0G1E020C(030BA)	
2pF			±0.1pF	C1005C0G1H020B(050BA)			
•	1005	0.50±0.05	±0.25pF	C1005C0G1H020C(050BA)			
	1608	0.80±0.10	±0.25pF	C1608C0G1H020C(080AA)			
	0402	0.20±0.02	±0.25pF				C0402C0G1C030C(020BA
	0603	0.30±0.03	±0.25pF	C0603C0G1H030C(030BA)		C0603C0G1E030C(030BA)	(
3pF			±0.1pF	C1005C0G1H030B(050BA)		,	
٥٢.	1005	0.50±0.05	±0.25pF	C1005C0G1H030C(050BA)			
	1608	0.80±0.10	±0.25pF	C1608C0G1H030C(080AA)			
	0402	0.20±0.02	±0.25pF	010000001110000(000AA)			C0402C0G1C040C(020BA
	0603	0.30±0.03	±0.25pF	C0603C0G1H040C(030BA)		C0603C0G1E040C(030BA)	00402000100400(0200A)
4pF	0000	0.50±0.05	±0.25pi	C1005C0G1H040B(050BA)		C0003C0C1E040C(030BA)	
трі	1005	0.50±0.05	±0.25pF	C1005C0G1H040C(050BA)			
	1608	0.80±0.10	±0.25pF ±0.25pF	C1608C0G1H040C(080AA)			
	0402	0.20±0.02	±0.25pF	C1000C0C111040C(000AA)			C0402C0G1C050C(020BA
			•	C0602C0C1H0E0C(020BA)		C0603C0C1E0E0C(030BA)	C0402C0G1C030C(020BA)
EnE	0603	0.30±0.03	±0.25pF	C0603C0G1H050C(030BA) C1005C0G1H050B(050BA)		C0603C0G1E050C(030BA)	
5pF	1005	0.50±0.05	±0.1pF	, ,			
	1600	0.00.0.10	±0.25pF	C1005C0G1H050C(050BA)			
	1608	0.80±0.10	±0.25pF	C1608C0G1H050C(080AA)			00100000100000/000001
	0402	0.20±0.02	±0.5pF	000000004110000(000004)		0000000450000(000004)	C0402C0G1C060D(020BA)
	0603	0.30±0.03	±0.5pF	C0603C0G1H060D(030BA)		C0603C0G1E060D(030BA)	
6pF	1005	0.50±0.05	±0.25pF	C1005C0G1H060C(050BA)			
			±0.5pF	C1005C0G1H060D(050BA)			
	1608	0.80±0.10	±0.25pF	C1608C0G1H060C(080AA)			
			±0.5pF	C1608C0G1H060D(080AA)			
	0402	0.20±0.02	±0.5pF				C0402C0G1C070D(020BA)
	0603	0.30±0.03	±0.5pF	C0603C0G1H070D(030BA)		C0603C0G1E070D(030BA)	
7pF	1005	0.50±0.05	±0.25pF	C1005C0G1H070C(050BA)			
<i>,</i> Ы	1005	0.50±0.05	±0.5pF	C1005C0G1H070D(050BA)			
	1600	0.90+0.10	±0.25pF	C1608C0G1H070C(080AA)			
	1608	0.80±0.10	±0.5pF	C1608C0G1H070D(080AA)			
	0402	0.20±0.02	±0.5pF				C0402C0G1C080D(020BA
	0603	0.30±0.03	±0.5pF	C0603C0G1H080D(030BA)		C0603C0G1E080D(030BA)	
) F			±0.25pF	C1005C0G1H080C(050BA)			
3pF	1005	0.50±0.05	±0.5pF	C1005C0G1H080D(050BA)			
	,		±0.25pF	C1608C0G1H080C(080AA)			
	1608	0.80±0.10	±0.5pF	C1608C0G1H080D(080AA)			
	0402	0.20±0.02	±0.5pF				C0402C0G1C090D(020BA
		0.30±0.03	±0.5pF	C0603C0G1H090D(030BA)		C0603C0G1E090D(030BA)	
		0.00±0.00	±0.0pi	20000000 11 1000D(000DA)		555555641E030D(050BA)	
	0603		+0.25nE	C1005C0G1H000C(050PA)			
9pF	1005	0.50±0.05	±0.25pF	C1005C0G1H090C(050BA)			
9pF		0.50±0.05	±0.25pF ±0.5pF ±0.25pF	C1005C0G1H090C(050BA) C1005C0G1H090D(050BA) C1608C0G1H090C(080AA)			

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电容取得范围: 种类1 (温度补偿用) 温度特性: COG(0±30ppm/°C)

电容	尺寸 L×W	产品厚度 T(mm)	电容 容差	品名 额定电压 Edc: 50V	额定电压 Edc: 35V	额定电压 Edc: 25V	额定电压 Edc: 16V
	0402	0.20±0.02	±0.5pF	00000000114000(000001)		0000000454000(000004)	C0402C0G1C100D(020BA)
	0603	0.30±0.03	±0.5pF ±0.25pF	C0603C0G1H100D(030BA) C1005C0G1H100C(050BA)		C0603C0G1E100D(030BA)	
10pF	1005	0.50±0.05	±0.25pF ±0.5pF	C1005C0G1H100C(050BA)			
	-		±0.25pF	C1608C0G1H100C(080AA)			
	1608	0.80±0.10	±0.5pF	C1608C0G1H100D(080AA)			
	0402	0.20±0.02	±5%	0.000000002(000)			C0402C0G1C120J(020BA)
	0603	0.30±0.03	±5%	C0603C0G1H120J(030BA)		C0603C0G1E120J(030BA)	,
12pF	1005	0.50±0.05	±5%	C1005C0G1H120J(050BA)		,	
	1608	0.80±0.10	±5%	C1608C0G1H120J(080AA)			
	0402	0.20±0.02	±5%				C0402C0G1C150J(020BA)
15pF	0603	0.30±0.03	±5%	C0603C0G1H150J(030BA)		C0603C0G1E150J(030BA)	
ТЭРГ	1005	0.50±0.05	±5%	C1005C0G1H150J(050BA)			
	1608	0.80±0.10	±5%	C1608C0G1H150J(080AA)			
	0603	0.30±0.03	±5%	C0603C0G1H180J(030BA)		C0603C0G1E180J(030BA)	
18pF	1005	0.50±0.05	±5%	C1005C0G1H180J(050BA)			
	1608	0.80±0.10	±5%	C1608C0G1H180J(080AA)			
	0603	0.30±0.03	±5%	C0603C0G1H220J(030BA)		C0603C0G1E220J(030BA)	
22pF	1005	0.50±0.05	±5%	C1005C0G1H220J(050BA)			
	1608	0.80±0.10	±5%	C1608C0G1H220J(080AA)		C0602C0C1E270 I/020BA\	
27pF	0603 1005	0.30±0.03 0.50±0.05	±5% ±5%	C0603C0G1H270J(030BA) C1005C0G1H270J(050BA)		C0603C0G1E270J(030BA)	
2/pr	1608	0.80±0.05	±5%	C1608C0G1H270J(080AA)			
	0603	0.30±0.03	±5%	C0603C0G1H330J(030BA)		C0603C0G1E330J(030BA)	
33pF	1005	0.50±0.05	±5%	C1005C0G1H330J(050BA)		000000001E0000(000BA)	
оорі	1608	0.80±0.10	±5%	C1608C0G1H330J(080AA)			
	0603	0.30±0.03	±5%	C0603C0G1H390J(030BA)		C0603C0G1E390J(030BA)	
39pF	1005	0.50±0.05	±5%	C1005C0G1H390J(050BA)			
	1608	0.80±0.10	±5%	C1608C0G1H390J(080AA)			
	0603	0.30±0.03	±5%	C0603C0G1H470J(030BA)		C0603C0G1E470J(030BA)	
47pF	1005	0.50±0.05	±5%	C1005C0G1H470J(050BA)			
	1608	0.80±0.10	±5%	C1608C0G1H470J(080AA)			
	0603	0.30±0.03	±5%	C0603C0G1H560J(030BA)		C0603C0G1E560J(030BA)	
56pF	1005	0.50±0.05	±5%	C1005C0G1H560J(050BA)			
	1608	0.80±0.10	±5%	C1608C0G1H560J(080AA)			
	0603	0.30±0.03	±5%	C0603C0G1H680J(030BA)		C0603C0G1E680J(030BA)	
68pF	1005	0.50±0.05	±5%	C1005C0G1H680J(050BA)			
	1608	0.80±0.10	±5%	C1608C0G1H680J(080AA)			
	0603	0.30±0.03	±5%	C0603C0G1H820J(030BA)		C0603C0G1E820J(030BA)	
82pF	1005	0.50±0.05	±5%	C1005C0G1H820J(050BA)			
	1608	0.80±0.10	±5%	C1608C0G1H820J(080AA)		C0603C0G1E101J(030BA)	
100nE	0603 1005	0.30±0.03	±5% ±5%	C0603C0G1H101J(030BA)		C0603C0G1E1013(030BA)	
100pF	1608	0.50±0.05 0.80±0.10	±5%	C1005C0G1H101J(050BA) C1608C0G1H101J(080AA)			
	1005	0.50±0.10	±5%	C1005C0G1H121J(050BA)			
120pF	1608	0.80±0.10	±5%	C1608C0G1H121J(080AA)			
	1005	0.50±0.05	±5%	C1005C0G1H151J(050BA)			
150pF	1608	0.80±0.10	±5%	C1608C0G1H151J(080AA)			
	1005	0.50±0.05	±5%	C1005C0G1H181J(050BA)			
180pF	1608	0.80±0.10	±5%	C1608C0G1H181J(080AA)			
000 ₂ E	1005	0.50±0.05	±5%	C1005C0G1H221J(050BA)			
220pF	1608	0.80±0.10	±5%	C1608C0G1H221J(080AA)			
270pF	1005	0.50±0.05	±5%	C1005C0G1H271J(050BA)			
270pi	1608	0.80±0.10	±5%	C1608C0G1H271J(080AA)			
330pF	1005	0.50±0.05	±5%	C1005C0G1H331J(050BA)			
	1608	0.80±0.10	±5%	C1608C0G1H331J(080AA)			
390pF	1005	0.50±0.05	±5%	C1005C0G1H391J(050BA)			
	1608	0.80±0.10	±5%	C1608C0G1H391J(080AA)			
470pF	1005	0.50±0.05	±5%	C1005C0G1H471J(050BA)			
	1608	0.80±0.10	±5%	C1608C0G1H471J(080AA)			
560pF	1005	0.50±0.05	±5%	C1005C0G1H561J(050BA)			
	1608	0.80±0.10	±5%	C1608C0G1H561J(080AA)			
680pF	1005 1608	0.50±0.05 0.80±0.10	±5% ±5%	C1005C0G1H681J(050BA) C1608C0G1H681J(080AA)			
	1005	0.50±0.10	±5%	C1005C0G1H821J(050BA)			
820pF	1000	0.50±0.05	±J /0	0 1000000 1 1102 10(000DA)			

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电容取得范围: 种类1 (温度补偿用) 温度特性: COG(0±30ppm/°C)

电容	尺寸 L× W	产品厚度	电容	品名	**************************************	47-4-1 · · · · ·	**************************************
ън		T(mm)	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±0.05	±5%	C1005C0G1H102J(050BA)			
1nF	1608	0.80±0.10	±5%	C1608C0G1H102J(080AA)			
	2012	0.60±0.10	±5%	C2012C0G1H102J(060AA)			
I.2nF	1608	0.80±0.10	±5%	C1608C0G1H122J(080AA)			
	2012	0.60±0.10	±5%	C2012C0G1H122J(060AA)			
.5nF	1608	0.80±0.10	±5%	C1608C0G1H152J(080AA)			
.5111	2012	0.60±0.10	±5%	C2012C0G1H152J(060AA)			
.8nF	1608	0.80±0.10	±5%	C1608C0G1H182J(080AA)			
.on	2012	0.60±0.10	±5%	C2012C0G1H182J(060AA)			
	1608	0.80±0.10	±5%	C1608C0G1H222J(080AA)			
		0.60±0.10	±5%	C2012C0G1H222J(060AA)			
2.2nF	2012	0.85±0.10	±5%	C2012C0G1H222J(085AA)			
		1.25±0.10	±5%	C2012C0G1H222J(125AA)			
	1608	0.80±0.10	±5%	C1608C0G1H272J(080AA)			
2.7nF	2012	0.60±0.10	±5%	C2012C0G1H272J(060AA)			
	1608	0.80±0.10	±5%	C1608C0G1H332J(080AA)			
		0.60±0.10	±5%	C2012C0G1H332J(060AA)			
3.3nF	2012	0.85±0.10	±5%	C2012C0G1H332J(085AA)			
	2012	1.25±0.10	±5%	C2012C0G1H332J(125AA)			
	1608	0.80±0.10	±5%	C1608C0G1H392J(080AA)			
	1000	0.60±0.10	±5%	C2012C0G1H392J(060AA)			
3.9nF	2012	0.85±0.10	±5%	C2012C0G1H392J(085AA)			
	2012			, ,			
	1000	1.25±0.10	±5%	C2012C0G1H392J(125AA)			
	1608	0.80±0.10	±5%	C1608C0G1H472J(080AA)			
l.7nF		0.60±0.10	±5%	C2012C0G1H472J(060AA)			
	2012	0.85±0.10	±5%	C2012C0G1H472J(085AA)			
		1.25±0.10	±5%	C2012C0G1H472J(125AA)			
	1608	0.80±0.10	±5%	C1608C0G1H562J(080AA)			
.6nF		0.60±0.10	±5%	C2012C0G1H562J(060AA)			
	2012	0.85±0.10	±5%	C2012C0G1H562J(085AA)			
		1.25±0.10	±5%	C2012C0G1H562J(125AA)			
	2012 1608	0.80±0.10	±5%	C1608C0G1H682J(080AA)			
3.8nF	2012	0.60±0.10	±5%	C2012C0G1H682J(060AA)			
	2012	1.25±0.10	±5%	C2012C0G1H682J(125AA)			
	1608	0.80±0.10	±5%	C1608C0G1H822J(080AA)			
3.2nF	2012	0.60±0.10	±5%	C2012C0G1H822J(060AA)			
	2012	1.25±0.10	±5%	C2012C0G1H822J(125AA)			
	1608	0.80±0.10	±5%	C1608C0G1H103J(080AA)			
10nF	2012	0.60±0.10	±5%	C2012C0G1H103J(060AA)			
	3216	0.60+0.10/-0.20	±5%	C3216C0G1H103J(060AA)			
	2012	0.85±0.10	±5%	C2012C0G1H153J(085AA)			
5nF	3216	0.60+0.10/-0.20	±5%	C3216C0G1H153J(060AA)			
	2012	1.25±0.10	±5%	C2012C0G1H223J(125AA)			
22nF	3216	0.60+0.10/-0.20	±5%	C3216C0G1H223J(060AA)			
	2012	1.25±0.10	±5%	C2012C0G1H333J(125AA)			
3nF	3216	0.85±0.10	±5%	C3216C0G1H333J(085AA)			
	3216	1.15±0.10	±5%	C3216C0G1H473J(115AA)			
7nF	3225	2.00±0.20	±5%	C3225C0G1H473J(200AA)			
	4532	1.60±0.15	±5%	C4532C0G1H473J(160KA)			
OnE.	3216	1.60±0.10	±5%	C3216C0G1H683J(160AA)			
8nF	3225	2.00±0.20	±5%	C3225C0G1H683J(200AA)			
	4532	1.60±0.15	±5%	C4532C0G1H683J(160KA)			
	3216	1.60±0.20	±5%	C3216C0G1H104J(160AA)			
I00nF	3225	2.50±0.30	±5%	C3225C0G1H104J(250AA)			
	4532	2.00±0.20	±5%	C4532C0G1H104J(200KA)			
150nF	4532	2.50±0.30	±5%	C4532C0G1H154J(250KA)			
220nF	4532	3.20±0.30	±5%	C4532C0G1H224J(320KA)			

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电容取得范围: 种类1 (温度补偿用) 温度特性: CH(0±60ppm/°C)

电容	尺寸 L×W	产品厚度	电容	品名			
B 合		T(mm)	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
	0402	0.20±0.02	±0.25pF	C0C00CU11U0DEC(000DA)		C0C00CI HE0DEC(000DA)	C0402CH1C0R5C(020BA
EnE	0603	0.30±0.03	±0.25pF	C1005CH1H0R5C(030BA)		C0603CH1E0R5C(030BA)	
5pF	1005	0.50±0.05	±0.1pF	C1005CH1H0R5B(050BA) C1005CH1H0R5C(050BA)			
	1608	0.80±0.10	±0.25pF ±0.25pF	C1608CH1H0R5C(050BA)			
				C1608CH1H0H3C(060AA)			C0400CU1CD7EC(000D)
	0402 0603	0.20±0.02	±0.25pF	C0602CU1UD75C(020BA)		C0602CU1ED75C(020DA)	C0402CH1CR75C(020BA
7C C	0603	0.30±0.03	±0.25pF	C0603CH1HR75C(030BA)		C0603CH1ER75C(030BA)	
.75pF	1005	0.50±0.05	±0.1pF	C1005CH1HR75B(050BA)			
	1000	0.00.0.10	±0.25pF	C1005CH1HR75C(050BA)			
	1608 0402	0.80±0.10 0.20±0.02	±0.25pF ±0.25pF	C1608CH1HR75C(080AA)			C0402CH1C010C(020BA
				C0603CU1U010C(030BA)		C0602CU1E010C(020BA)	C0402CH1C010C(020BF
	0603	0.30±0.03	±0.25pF	C0603CH1H010C(030BA)		C0603CH1E010C(030BA)	
pF	1005	0.50±0.05	±0.1pF	C1005CH1H010B(050BA)			
	1000	0.00.0.10	±0.25pF	C1005CH1H010C(050BA)			
	1608	0.80±0.10	±0.25pF	C1608CH1H010C(080AA)			00400014040504000
	0402	0.20±0.02	±0.25pF	0000001414750(00074)		0000001454550(00054)	C0402CH1C1R5C(020B/
F. F	0603	0.30±0.03	±0.25pF	C0603CH1H1R5C(030BA)		C0603CH1E1R5C(030BA)	
.5pF	1005	0.50±0.05	±0.1pF	C1005CH1H1R5B(050BA)			
	4000		±0.25pF	C1005CH1H1R5C(050BA)			
	1608	0.80±0.10	±0.25pF	C1608CH1H1R5C(080AA)			0040004400004000
	0402	0.20±0.02	±0.25pF	000000111110000(000011)		00000011150000(00001)	C0402CH1C020C(020BA
_	0603	0.30±0.03	±0.25pF	C0603CH1H020C(030BA)		C0603CH1E020C(030BA)	
pF	1005	0.50±0.05	±0.1pF	C1005CH1H020B(050BA)			
			±0.25pF	C1005CH1H020C(050BA)			
	1608	0.80±0.10	±0.25pF	C1608CH1H020C(080AA)			
	0402	0.20±0.02	±0.25pF				C0402CH1C030C(020BA
_	0603	0.30±0.03	±0.25pF	C0603CH1H030C(030BA)		C0603CH1E030C(030BA)	
ρF	1005	0.50±0.05	±0.1pF	C1005CH1H030B(050BA)			
			±0.25pF	C1005CH1H030C(050BA)			
	1608	0.80±0.10	±0.25pF	C1608CH1H030C(080AA)			
	0402	0.20±0.02	±0.25pF				C0402CH1C040C(020BA
	0603	0.30±0.03	±0.25pF	C0603CH1H040C(030BA)		C0603CH1E040C(030BA)	
pF	1005	0.50±0.05	±0.1pF	C1005CH1H040B(050BA)			
			±0.25pF	C1005CH1H040C(050BA)			
	1608	0.80±0.10	±0.25pF	C1608CH1H040C(080AA)			
	0402	0.20±0.02	±0.25pF				C0402CH1C050C(020BA
	0603	0.30±0.03	±0.25pF	C0603CH1H050C(030BA)		C0603CH1E050C(030BA)	
pF	1005	0.50±0.05	±0.1pF	C1005CH1H050B(050BA)			
			±0.25pF	C1005CH1H050C(050BA)			
	1608	0.80±0.10	±0.25pF	C1608CH1H050C(080AA)			
	0402	0.20±0.02	±0.5pF				C0402CH1C060D(020BA
	0603	0.30±0.03	±0.5pF	C0603CH1H060D(030BA)		C0603CH1E060D(030BA)	
pF	1005	0.50±0.05	±0.25pF	C1005CH1H060C(050BA)			
ρı	1000	0.30±0.03	±0.5pF	C1005CH1H060D(050BA)			
	1608	0.80±0.10	±0.25pF	C1608CH1H060C(080AA)			
	1000	0.00±0.10	±0.5pF	C1608CH1H060D(080AA)			
	0402	0.20±0.02	±0.5pF				C0402CH1C070D(020BA
	0603	0.30±0.03	±0.5pF	C0603CH1H070D(030BA)		C0603CH1E070D(030BA)	
ρF	1005	0.50±0.05	±0.25pF	C1005CH1H070C(050BA)			
JI .	1003	0.30±0.03	±0.5pF	C1005CH1H070D(050BA)			
	1608	0.80±0.10	±0.25pF	C1608CH1H070C(080AA)			
	1000	0.60±0.10	±0.5pF	C1608CH1H070D(080AA)			
	0402	0.20±0.02	±0.5pF				C0402CH1C080D(020BA
	0603	0.30±0.03	±0.5pF	C0603CH1H080D(030BA)		C0603CH1E080D(030BA)	
	1005	0.50.005	±0.25pF	C1005CH1H080C(050BA)			
ρF	1005	0.50±0.05	±0.5pF	C1005CH1H080D(050BA)			
	1000	0.00.040	±0.25pF	C1608CH1H080C(080AA)			
	1608	0.80±0.10	±0.5pF	C1608CH1H080D(080AA)			
	0402	0.20±0.02	±0.5pF	. (C0402CH1C090D(020BA
	0603	0.30±0.03	±0.5pF	C0603CH1H090D(030BA)		C0603CH1E090D(030BA)	, -
			±0.25pF	C1005CH1H090C(050BA)			
_							
pF	1005	0.50±0.05		C1005CH1H090D(050BA)			
pF	1608	0.50±0.05 0.80±0.10	±0.5pF ±0.25pF	C1005CH1H090D(050BA) C1608CH1H090C(080AA)			

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电容取得范围: 种类1 (温度补偿用) 温度特性: CH(0±60ppm/°C)

电容	尺寸 L×W	产品厚度 T(mm)	电容 容差	品名 额定电压 Edc: 50V	额定电压 Edc: 35V	额定电压 Edc: 25V	额定电压 Edc: 16V
	0402	0.20±0.02	±0.5pF				C0402CH1C100D(020BA
	0603	0.30±0.03	±0.5pF	C0603CH1H100D(030BA)		C0603CH1E100D(030BA)	
0pF	1005	0.50±0.05	±0.25pF	C1005CH1H100C(050BA)			
			±0.5pF	C1005CH1H100D(050BA)			
	1608	0.80±0.10	±0.25pF	C1608CH1H100C(080AA)			
	0400	0.00.0.00	±0.5pF	C1608CH1H100D(080AA)			C0400CH1C100 I/000BA
	0402	0.20±0.02	±5%	C0C00CU11U100 ((000DA)		C0C00CLI4E400 I/000BA)	C0402CH1C120J(020BA
2pF	0603	0.30±0.03	±5%	C0603CH1H120J(030BA)		C0603CH1E120J(030BA)	
	1005	0.50±0.05	±5%	C1005CH1H120J(050BA)			
	1608	0.80±0.10	±5%	C1608CH1H120J(080AA)			004000H404F0H000DA
	0402	0.20±0.02	±5%	C0C00CU11U1F0 (/000PA)		C0C00CLI4E4E0 I/000DA)	C0402CH1C150J(020BA
5pF	0603	0.30±0.03	±5%	C0603CH1H150J(030BA)		C0603CH1E150J(030BA)	
	1005	0.50±0.05	±5%	C1005CH1H150J(050BA)			
	1608	0.80±0.10	±5%	C1608CH1H150J(080AA)		00000011454001(000001)	
0.5	0603	0.30±0.03	±5%	C0603CH1H180J(030BA)		C0603CH1E180J(030BA)	
8pF	1005	0.50±0.05	±5%	C1005CH1H180J(050BA)			
	1608	0.80±0.10	±5%	C1608CH1H180J(080AA)		000000111500011000011	
	0603	0.30±0.03	±5%	C0603CH1H220J(030BA)		C0603CH1E220J(030BA)	
2pF	1005	0.50±0.05	±5%	C1005CH1H220J(050BA)			
	1608	0.80±0.10	±5%	C1608CH1H220J(080AA)			
	0603	0.30±0.03	±5%	C0603CH1H270J(030BA)		C0603CH1E270J(030BA)	
7pF	1005	0.50±0.05	±5%	C1005CH1H270J(050BA)			
	1608	0.80±0.10	±5%	C1608CH1H270J(080AA)			
	0603	0.30±0.03	±5%	C0603CH1H330J(030BA)		C0603CH1E330J(030BA)	
3pF	1005	0.50±0.05	±5%	C1005CH1H330J(050BA)			
	1608	0.80±0.10	±5%	C1608CH1H330J(080AA)			
	0603	0.30±0.03	±5%	C0603CH1H390J(030BA)		C0603CH1E390J(030BA)	
9pF	1005	0.50±0.05	±5%	C1005CH1H390J(050BA)			
	1608	0.80±0.10	±5%	C1608CH1H390J(080AA)			
	0603	0.30±0.03	±5%	C0603CH1H470J(030BA)		C0603CH1E470J(030BA)	
7pF	1005	0.50±0.05	±5%	C1005CH1H470J(050BA)			
	1608	0.80±0.10	±5%	C1608CH1H470J(080AA)			
	0603	0.30±0.03	±5%	C0603CH1H560J(030BA)		C0603CH1E560J(030BA)	
6pF	1005	0.50±0.05	±5%	C1005CH1H560J(050BA)			
	1608	0.80±0.10	±5%	C1608CH1H560J(080AA)			
	0603	0.30±0.03	±5%	C0603CH1H680J(030BA)		C0603CH1E680J(030BA)	
8pF	1005	0.50±0.05	±5%	C1005CH1H680J(050BA)			
	1608	0.80±0.10	±5%	C1608CH1H680J(080AA)			
	0603	0.30±0.03	±5%	C0603CH1H820J(030BA)		C0603CH1E820J(030BA)	
2pF	1005	0.50±0.05	±5%	C1005CH1H820J(050BA)			
	1608	0.80±0.10	±5%	C1608CH1H820J(080AA)			
	0603	0.30±0.03	±5%	C0603CH1H101J(030BA)		C0603CH1E101J(030BA)	
00pF	1005	0.50±0.05	±5%	C1005CH1H101J(050BA)			
	1608	0.80±0.10	±5%	C1608CH1H101J(080AA)			
20pF	1005	0.50±0.05	±5%	C1005CH1H121J(050BA)			
20 pi	1608	0.80±0.10	±5%	C1608CH1H121J(080AA)			
50pF	1005	0.50±0.05	±5%	C1005CH1H151J(050BA)			
оорі	1608	0.80±0.10	±5%	C1608CH1H151J(080AA)			
80pF	1005	0.50±0.05	±5%	C1005CH1H181J(050BA)			
ООРІ	1608	0.80±0.10	±5%	C1608CH1H181J(080AA)			
20pF	1005	0.50±0.05	±5%	C1005CH1H221J(050BA)			
-opi	1608	0.80±0.10	±5%	C1608CH1H221J(080AA)			
70pF	1005	0.50±0.05	±5%	C1005CH1H271J(050BA)			
, opi	1608	0.80±0.10	±5%	C1608CH1H271J(080AA)			
30pF	1005	0.50±0.05	±5%	C1005CH1H331J(050BA)			
John	1608	0.80±0.10	±5%	C1608CH1H331J(080AA)			
90pF	1005	0.50±0.05	±5%	C1005CH1H391J(050BA)			
oop:	1608	0.80±0.10	±5%	C1608CH1H391J(080AA)			
70pF	1005	0.50±0.05	±5%	C1005CH1H471J(050BA)			
, υμΓ	1608	0.80±0.10	±5%	C1608CH1H471J(080AA)			
60nF	1005	0.50±0.05	±5%	C1005CH1H561J(050BA)			
60pF	1608	0.80±0.10	±5%	C1608CH1H561J(080AA)			
20pE	1005	0.50±0.05	±5%	C1005CH1H681J(050BA)			
80pF	1608	0.80±0.10	±5%	C1608CH1H681J(080AA)			
20pF	1005	0.50±0.05	±5%	C1005CH1H821J(050BA)			
	1608	0.80±0.10	±5%	C1608CH1H821J(080AA)			

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电容取得范围: 种类1 (温度补偿用) 温度特性: CH(0±60ppm/°C)

电容	尺寸 L×W	产品厚度	电容	品名			
七廿		T(mm)	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±0.05	±5%	C1005CH1H102J(050BA)			
InF	1608	0.80±0.10	±5%	C1608CH1H102J(080AA)			
	2012	0.60±0.10	±5%	C2012CH1H102J(060AA)			
I.2nF	1608	0.80±0.10	±5%	C1608CH1H122J(080AA)			
1.2111	2012	0.60±0.10	±5%	C2012CH1H122J(060AA)			
I.5nF	1608	0.80±0.10	±5%	C1608CH1H152J(080AA)			
1.5111	2012	0.60±0.10	±5%	C2012CH1H152J(060AA)			
I.8nF	1608	0.80±0.10	±5%	C1608CH1H182J(080AA)			
.011	2012	0.60±0.10	±5%	C2012CH1H182J(060AA)			
	1608	0.80±0.10	±5%	C1608CH1H222J(080AA)			
0nE	-	0.60±0.10	±5%	C2012CH1H222J(060AA)			
2.2nF	2012	0.85±0.10	±5%	C2012CH1H222J(085AA)			
		1.25±0.10	±5%	C2012CH1H222J(125AA)			
	1608	0.80±0.10	±5%	C1608CH1H272J(080AA)			
.7nF	2012	0.60±0.10	±5%	C2012CH1H272J(060AA)			
	1608	0.80±0.10	±5%	C1608CH1H332J(080AA)			
3.3nF		0.60±0.10	±5%	C2012CH1H332J(060AA)			
-	2012	1.25±0.10	±5%	C2012CH1H332J(125AA)			
	1608	0.80±0.10	±5%	C1608CH1H392J(080AA)			
	. 300	0.60±0.10	±5%	C2012CH1H392J(060AA)			
.9nF	2012	0.85±0.10	±5%	C2012CH1H392J(085AA)			
	2012	1.25±0.10	±5%	C2012CH1H392J(125AA)			
	1608	0.80±0.10	±5%	C1608CH1H472J(080AA)			
	1000	0.60±0.10	±5%	C2012CH1H472J(060AA)			
.7nF	2012	0.85±0.10	±5%	C2012CH1H472J(085AA)			
	2012	1.25±0.10		, ,			
	1600	0.80±0.10	±5%	C2012CH1H472J(125AA)			
	1608		±5%	C1608CH1H562J(080AA)			
.6nF	2012	0.60±0.10	±5%	C2012CH1H562J(060AA)			
	2012	0.85±0.10	±5%	C2012CH1H562J(085AA)			
	4000	1.25±0.10	±5%	C2012CH1H562J(125AA)			
	1608	0.80±0.10	±5%	C1608CH1H682J(080AA)			
i.8nF	2012	0.60±0.10	±5%	C2012CH1H682J(060AA)			
		1.25±0.10	±5%	C2012CH1H682J(125AA)			
	1608	0.80±0.10	±5%	C1608CH1H822J(080AA)			
3.2nF	2012	0.60±0.10	±5%	C2012CH1H822J(060AA)			
	2012	1.25±0.10	±5%	C2012CH1H822J(125AA)			
	1608	0.80±0.10	±5%	C1608CH1H103J(080AA)			
0nF	2012	0.60±0.10	±5%	C2012CH1H103J(060AA)			
	3216	0.60+0.10/-0.20	±5%	C3216CH1H103J(060AA)			
5nF	2012	0.85±0.10	±5%	C2012CH1H153J(085AA)			
JIII	3216	0.60+0.10/-0.20	±5%	C3216CH1H153J(060AA)			
2nF	2012	1.25±0.10	±5%	C2012CH1H223J(125AA)			
.211	3216	0.60+0.10/-0.20	±5%	C3216CH1H223J(060AA)			
0	2012	1.25±0.20	±5%	C2012CH1H333J(125AA)			
3nF	3216	0.85±0.10	±5%	C3216CH1H333J(085AA)			
	3216	1.15±0.10	±5%	C3216CH1H473J(115AA)			
7nF	3225	2.00±0.20	±5%	C3225CH1H473J(200AA)			
	4532	1.60±0.15	±5%	C4532CH1H473J(160KA)			
	3216	1.60±0.10	±5%	C3216CH1H683J(160AA)			
8nF	3225	2.00±0.20	±5%	C3225CH1H683J(200AA)			
	4532	1.60±0.15	±5%	C4532CH1H683J(160KA)			
	3216	1.60±0.20	±5%	C3216CH1H104J(160AA)			
00nF	3225	2.50±0.30	±5%	C3225CH1H104J(250AA)			
JOIN	4532	2.00±0.20	±5%	C4532CH1H104J(200KA)			
50nF	4532	2.50±0.20 2.50±0.30	±5%	C4532CH1H154J(250KA)			
				• • • • • • • • • • • • • • • • • • • •			
220nF	4532	3.20±0.30	±5%	C4532CH1H224J(320KA)			

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电容	尺寸 L×W	产品厚度	电容	品名	### # #	## # # # # # # # # # # # # # # # # # #	## # F F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	L×VV	T(mm)	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
	0402	0.20±0.02	±10%				C0402X5R1C101K(020BA)
100pF	-		±20%			C0C00VFD4F404V(000DA)	C0402X5R1C101M(020BA)
	0603	0.30±0.03	±10% ±20%			C0603X5R1E101K(030BA) C0603X5R1E101M(030BA)	
						C0603X5RTETOTM(030BA)	C0402X5R1C151K(020BA)
	0402	0.20±0.02	±10% ±20%				C0402X5R1C151M(020BA)
150pF			±20%			C0603X5R1E151K(030BA)	C0402X3HTC131M(020BA)
	0603	0.30 ± 0.03	±10% ±20%			C0603X5R1E151M(030BA)	
			±20%			COOO3X3HTET3TM(O30BA)	C0402X5R1C221K(020BA)
	0402	0.20±0.02	±10% ±20%				C0402X5R1C221M(020BA)
			±20%			C0603X5R1E221K(030BA)	CO402X3HTC22TM(020BA)
220pF	0603	0.30±0.03	±10%			C0603X5R1E221M(030BA)	
	-		±20%	C1005X5R1H221K(050BA)	<u> </u>	COOCSASTTEZZ TW(CSCBA)	
	1005	0.50±0.05	±10%	C1005X5R1H221M(050BA)			
			±10%	01003X31111221W(030BA)		C0402X5R1C331K(020BA)
	0402	0.20±0.02	±20%				C0402X5R1C331M(020BA)
	-		±10%			C0603X5R1E331K(030BA)	CO-TOZASI TI COC TIMI(CZOBA)
330pF	0603	0.30±0.03	±20%			C0603X5R1E331M(030BA)	
			±10%	C1005X5R1H331K(050BA)		COCCENCIAL TECCHINI(COCENT)	
	1005	0.50±0.05	±20%	C1005X5R1H331M(050BA			
			±10%	01000X311110011W(030BA)		C0402X5R1C471K(020BA)
	0402	0.20±0.02	±20%				C0402X5R1C471M(020BA)
			±10%			C0603X5R1E471K(030BA)	CO TO EXCELLION THIN (OZOBEN)
470pF	0603	0.30±0.03	±20%			C0603X5R1E471M(030BA)	
			±10%	C1005X5R1H471K(050BA)		COCCENCIAL IN TIMICOCCENT	
	1005	0.50±0.05	±20%	C1005X5R1H471M(050BA			
			±10%	0.000,0)		C0402X5R1C681K(020BA)
	0402	0.20±0.02	±20%				C0402X5R1C681M(020BA)
	-		±10%			C0603X5R1E681K(030BA)	00 102/10:11 000 1(0202/1.)
680pF	0603	0.30±0.03	±20%			C0603X5R1E681M(030BA)	
	-		±10%	C1005X5R1H681K(050BA)			
	1005	0.50±0.05	±20%	C1005X5R1H681M(050BA			
			±10%		/	C0603X5R1E102K(030BA)	
	0603	0.30±0.03	±20%			C0603X5R1E102M(030BA)	
1nF			±10%	C1005X5R1H102K(050BA)		(****)	
	1005	0.50±0.05	±20%	C1005X5R1H102M(050BA			
	0000	0.00.000	±10%	,		C0603X5R1E152K(030BA)	
	0603	0.30±0.03	±20%			C0603X5R1E152M(030BA)	
1.5nF	1005	0.50.005	±10%	C1005X5R1H152K(050BA)			
	1005	0.50±0.05	±20%	C1005X5R1H152M(050BA)		
	0000	0.00.000	±10%			C0603X5R1E222K(030BA)	
0.0nE	0603	0.30±0.03	±20%			C0603X5R1E222M(030BA)	
2.2nF	1005	0.50±0.05	±10%	C1005X5R1H222K(050BA)			
	1005	0.50±0.05	±20%	C1005X5R1H222M(050BA)		
	0603	0.30±0.03	±10%			C0603X5R1E332K(030BA)	
3.3nF	0003	0.30±0.03	±20%			C0603X5R1E332M(030BA)	
0.0111	1005	0.50±0.05	±10%	C1005X5R1H332K(050BA)			
	1005	0.50±0.05	±20%	C1005X5R1H332M(050BA)		
	0603	0.30±0.03	±10%				C0603X5R1C472K(030BA)
4.7nF		0.00±0.00	±20%				C0603X5R1C472M(030BA)
7.7111	1005	0.50±0.05	±10%	C1005X5R1H472K(050BA)	<u> </u>		
	1005	0.30±0.03	±20%	C1005X5R1H472M(050BA	,		
6.8nF	1005	0.50±0.05	±10%	C1005X5R1H682K(050BA)			
0.0111	1000	0.00±0.00	±20%	C1005X5R1H682M(050BA	,		
	1005	0.50±0.05	±10%	C1005X5R1H103K(050BB)			
10nF		0.00±0.00	±20%	C1005X5R1H103M(050BB			
	1608	0.80±0.10	±10%	C1608X5R1H103K(080AA)			
	. 500	0.0020.10	±20%	C1608X5R1H103M(080AA	,		
	1005	0.50±0.05	±10%	C1005X5R1H153K(050BB)			
15nF	. 500	0.0020.00	±20%	C1005X5R1H153M(050BB	,		
	1608	0.80±0.10	±10%	C1608X5R1H153K(080AA)			
		0.00_0.10	±20%	C1608X5R1H153M(080AA	١		

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山宓	尺寸	产品厚度	电容	品名			
电容	L×W	T(mm)	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	0.50.005	±10%	C1005X5R1H223K(050BB)			
2055	1005	0.50±0.05	±20%	C1005X5R1H223M(050BB)			
22nF	1000	0.00.0.10	±10%	C1608X5R1H223K(080AA)			
	1608	0.80±0.10	±20%	C1608X5R1H223M(080AA)			
			±10%	C1005X5R1H333K(050BB)			
	1005	0.50±0.05	±20%	C1005X5R1H333M(050BB)			
33nF			±10%	C1608X5R1H333K(080AA)			
	1608	0.80±0.10	±20%	C1608X5R1H333M(080AA)			
			±10%	C1005X5R1H473K(050BB)			
	1005	0.50±0.05	±20%	C1005X5R1H473M(050BB)			
47nF			±10%	C1608X5R1H473K(080AA)			
	1608	0.80±0.10	±20%	C1608X5R1H473M(080AA)			
			±20%	C1005X5R1H683K(050BB)	C1005X5R1V683K(050BB)	C1005X5R1E683K(050BB)	
	1005	0.50±0.05	±10% ±20%	C1005X5R1H683M(050BB)	, ,	C1005X5R1E683M(050BB)	
68nF	-			C1608X5R1H683K(080AA)	C1005X5H1V085W(050BB)	C1003X3H1E083W(030BB)	
	1608	0.80±0.10	±10%				
			±20%	C1608X5R1H683M(080AA)			000007201010477000007
	0603	0.30±0.03	±10%				C0603X5R1C104K(030BC)
			±20%	0.4005)/50.414.0.41/(05000)	0.1005)/50.01/10.01/(05000)	0.1005/450.4540.44405050	C0603X5R1C104M(030BC)
	1005	0.50±0.05	±10%	C1005X5R1H104K(050BB)	C1005X5R1V104K(050BB)	C1005X5R1E104K(050BB)	C1005X5R1C104K(050BA)
100nF			±20%	C1005X5R1H104M(050BB)	C1005X5R1V104M(050BB)	C1005X5R1E104M(050BB)	C1005X5R1C104M(050BA)
	1608	0.80±0.10	±10%	C1608X5R1H104K(080AA)			
			±20%	C1608X5R1H104M(080AA)			
	2012	0.85±0.10	±10%	C2012X5R1H104K(085AA)			
	2012	0.00±0.10	±20%	C2012X5R1H104M(085AA)			
	1005	0.50±0.05	±10%			C1005X5R1E154K(050BC)	C1005X5R1C154K(050BB)
	1005	0.30±0.03	±20%			C1005X5R1E154M(050BC)	C1005X5R1C154M(050BB)
150nF	1608	0.80±0.10	±10%	C1608X5R1H154K(080AB)	C1608X5R1V154K(080AB)	C1608X5R1E154K(080AA)	
13011	1006	0.60±0.10	±20%	C1608X5R1H154M(080AB)	C1608X5R1V154M(080AB)	C1608X5R1E154M(080AA)	
	2012	0.85±0.10	±10%	C2012X5R1H154K(085AA)			
	2012	0.65±0.10	±20%	C2012X5R1H154M(085AA)			
	0000	0.00.000	±10%				C0603X5R1C224K(030BC)
	0603	0.30±0.03	±20%				C0603X5R1C224M(030BC)
	1005	0.50.005	±10%			C1005X5R1E224K(050BC)	C1005X5R1C224K(050BB)
	1005	0.50±0.05	±20%			C1005X5R1E224M(050BC)	C1005X5R1C224M(050BB)
220nF			±10%	C1608X5R1H224K(080AB)	C1608X5R1V224K(080AB)	C1608X5R1E224K(080AA)	,
	1608	0.80±0.10	±20%	C1608X5R1H224M(080AB)	, ,	C1608X5R1E224M(080AA)	
			±10%	C2012X5R1H224K(125AA)			
	2012	1.25±0.10	±20%	C2012X5R1H224M(125AA)			
			±10%				C1005X5R1C334K(050BC)
	1005	0.50±0.05	±20%				C1005X5R1C334M(050BC)
			±10%	C1608X5R1H334K(080AB)	C1608X5R1V334K(080AB)	C1608X5R1E334K(080AB)	C TOCONCITTO CO TIM(CCCDC)
330nF	1608	0.80±0.10	±20%	C1608X5R1H334M(080AB)	, ,		
	-		±10%	C2012X5R1H334K(125AA)	C TOCONOTTI VOC TIVI (CCC/LE)	C TOCONOTTIESO IIII(CCCNE)	
	2012	1.25±0.20	±10%	C2012X5R1H334M(125AA)			
			±20%	C2012A3H1H334W(123AA)	C1005X5R1V474K(050BC)	C1005X5R1E474K(050BB)	
	1005	0.50±0.05	±10% ±20%		C1005X5R1V474K(050BC)		
	-			C1C00VED111474V(000AD)	, ,		C1C00VED1C474V(000AA)
470nF	1608	0.80±0.10	±10%	C1608X5R1H474K(080AB)	C1608X5R1V474K(080AB)	C1608X5R1E474K(080AB)	C1608X5R1C474K(080AA)
			±20%	C1608X5R1H474M(080AB)	C1608X5R1V474M(080AB)	C1608X5R1E474M(080AB)	C1608X5R1C474M(080AA)
	2012	1.25±0.10	±10%	C2012X5R1H474K(125AB)			
			±20%	C2012X5R1H474M(125AB)			
	1005	0.50±0.05	±10%				C1005X5R1C684K(050BC)
			±20%				C1005X5R1C684M(050BC)
680nF	1608	0.80±0.10	±10%	C1608X5R1H684K(080AB)	C1608X5R1V684K(080AB)	C1608X5R1E684K(080AB)	C1608X5R1C684K(080AA)
550111	.500	0.00±0.10	±20%	C1608X5R1H684M(080AB)	C1608X5R1V684M(080AB)	C1608X5R1E684M(080AB)	C1608X5R1C684M(080AA)
	2012	1.25±0.10	±10%	C2012X5R1H684K(125AB)			
	2012	1.20±0.10	±20%	C2012X5R1H684M(125AB)			

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电容	尺寸 L×W	产品厚度 T(mm)	电容 容差	品名 一	極空中圧 Edg: 051/		額字由圧 Edo: 407
		, ,	<u>谷左</u> ±10%	额定电压 Edc: 50V	额定电压 Edc: 35V	额定电压 Edc: 25V	额定电压 Edc: 16V C1005X5R1C105K(050BC)
	1005	0.50±0.05	±20%				C1005X5R1C105M(050BC)
	1608	0.80±0.10	±10%	C1608X5R1H105K(080AB)	C1608X5R1V105K(080AB)	C1608X5R1E105K(080AB)	C1608X5R1C105K(080AA)
			±20%	C1608X5R1H105M(080AB)	C1608X5R1V105M(080AB)	C1608X5R1E105M(080AB)	C1608X5R1C105M(080AA)
		0.85±0.10	±10% ±20%	C2012X5R1H105K(085AB) C2012X5R1H105M(085AB)	C2012X5R1V105K(085AB) C2012X5R1V105M(085AB)		
μF			±10%	C2012X5R1H105K(125AB)	02012X3111¥103W(003AB)		
	2012	1.25±0.10	±20%	C2012X5R1H105M(125AB)			
		1.25±0.20	±10%	, ,		C2012X5R1E105K(125AA)	
		1.25±0.20	±20%			C2012X5R1E105M(125AA)	
	3216	1.60±0.10	±10%	C3216X5R1H105K(160AA)			
			±20%	C3216X5R1H105M(160AA)		C1600VED1E1EEV(000AC)	C1600VED1C1EEV(000AB)
	1608	0.80±0.10	±10% ±20%			C1608X5R1E155K(080AC) C1608X5R1E155M(080AC)	C1608X5R1C155K(080AB) C1608X5R1C155M(080AB)
			±10%			C2012X5R1E155K(085AC)	01000X01110100M(00071D)
		0.85±0.10	±20%			C2012X5R1E155M(085AC)	
.5µF	2012	1.25±0.10	±10%	C2012X5R1H155K(125AB)	C2012X5R1V155K(125AB)		
.ομι	2012	1.2510.10	±20%	C2012X5R1H155M(125AB)	C2012X5R1V155M(125AB)		
		1.25±0.20	±10%			C2012X5R1E155K(125AA)	C2012X5R1C155K(125AA)
			±20%	C2016VED1H1EEV/160AB)		C2012X5R1E155M(125AA)	C2012X5R1C155M(125AA)
	3216	1.60±0.10	±10% ±20%	C3216X5R1H155K(160AB) C3216X5R1H155M(160AB)			
			±20%	302 10/01 111 1133W(100AB)	C1608X5R1V225K(080AC)	C1608X5R1E225K(080AC)	C1608X5R1C225K(080AB)
	1608	0.80±0.10	±20%		C1608X5R1V225M(080AC)	C1608X5R1E225M(080AC)	C1608X5R1C225M(080AB)
		0.05.0.10	±10%	C2012X5R1H225K(085AB)	C2012X5R1V225K(085AB)	()	()
2.2µF	2012	0.85±0.10	±20%	C2012X5R1H225M(085AB)	C2012X5R1V225M(085AB)		
∠ μι	2012	1.25±0.20	±10%	C2012X5R1H225K(125AB)	C2012X5R1V225K(125AB)	C2012X5R1E225K(125AC)	C2012X5R1C225K(125AA)
			±20%	C2012X5R1H225M(125AB)	C2012X5R1V225M(125AB)	C2012X5R1E225M(125AC)	C2012X5R1C225M(125AA)
	3216	1.60±0.20	±10%	C3216X5R1H225K(160AB)			
			±20% ±10%	C3216X5R1H225M(160AB)			C1608X5R1C335K(080AC)
	1608	0.80±0.10	±10%				C1608X5R1C335M(080AC)
			±10%				C2012X5R1C335K(060AC)
		0.60±0.10	±20%				C2012X5R1C335M(060AC)
		0.85±0.10	±10%			C2012X5R1E335K(085AC)	C2012X5R1C335K(085AB)
3.3µF	2012	0.65±0.10	±20%			C2012X5R1E335M(085AC)	C2012X5R1C335M(085AB)
лор.	20.2	1.25±0.10	±10%			C2012X5R1E335K(125AB)	C2012X5R1C335K(125AB)
		-	±20%	C0040VED4LI00EK/40EAD)	C0040VED4\/00EV/40EAD\	C2012X5R1E335M(125AB)	C2012X5R1C335M(125AB)
		1.25±0.20	±10% ±20%	C2012X5R1H335K(125AB) C2012X5R1H335M(125AB)	C2012X5R1V335K(125AB) C2012X5R1V335M(125AB)		
			±10%	C3216X5R1H335K(160AB)	C3216X5R1V335K(160AB)		
	3216	1.60±0.10	±20%	C3216X5R1H335M(160AB)	C3216X5R1V335M(160AB)		
	1600	0.80.010	±10%	,	,		C1608X5R1C475K(080AC)
	1608	0.80±0.10	±20%				C1608X5R1C475M(080AC)
		0.60±0.10	±10%				C2012X5R1C475K(060AC)
			±20%			000101/50151751/(00510)	C2012X5R1C475M(060AC)
		0.85±0.10	±10% ±20%			C2012X5R1E475K(085AC) C2012X5R1E475M(085AC)	C2012X5R1C475K(085AB) C2012X5R1C475M(085AB)
	2012	-	±20%			C2012X5R1E475K(125AB)	C2012X5R1C475K(065AB)
		1.25±0.10	±20%			C2012X5R1E475M(125AB)	C2012X5R1C475M(125AB)
		1.05.0.00	±10%	C2012X5R1H475K(125AB)	C2012X5R1V475K(125AB)	,	
Ι.7μF		1.25±0.20	±20%	C2012X5R1H475M(125AB)	C2012X5R1V475M(125AB)		
7 μι		0.85±0.10	±10%	C3216X5R1H475K(085AB)	C3216X5R1V475K(085AB)		
			±20%	C3216X5R1H475M(085AB)	C3216X5R1V475M(085AB)		
		1.15±0.10	±10%			C3216X5R1E475K(115AB)	
	3216		±20%			C3216X5R1E475M(115AB) C3216X5R1E475K(160AA)	
		1.60±0.10	±10% ±20%			C3216X5R1E475M(160AA)	
			±10%	C3216X5R1H475K(160AB)	C3216X5R1V475K(160AB)	00210X3111E473W(100AA)	
		1.60±0.20	±20%	C3216X5R1H475M(160AB)	C3216X5R1V475M(160AB)		
	3225	2.50±0.20	±10%	C3225X5R1H475K(250AB)			
	3223	2.50±0.20	±20%	C3225X5R1H475M(250AB)			
		0.85±0.10	±10%				C2012X5R1C685K(085AC)
	2012		±20%			00040VED (5005)(() 5-1-1-1	C2012X5R1C685M(085AC)
		1.25±0.10	±10%			C2012X5R1E685K(125AC)	C2012X5R1C685K(125AB)
3.8µF			±20%	C3216YED1H69EK/160AD)	C3216X5R1V685K(160AB)	C2012X5R1E685M(125AC) C3216X5R1E685K(160AB)	C2012X5R1C685M(125AB)
	3216	1.60±0.10	±10% ±20%	C3216X5R1H685K(160AB) C3216X5R1H685M(160AB)	C3216X5R1V685M(160AB)	C3216X5R1E685K(160AB)	
				. , ,	(TOORD)	(100AB)	
	4532	2.50±0.30	±10%	C4532X5R1H685K(250KA)			

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д	尺寸 L×W	产品厚度	电容	品名			
电容	L×W	T(mm)	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
		0.05.0.10	±10%				C2012X5R1C106K(085AC)
	2012	0.85±0.10	±20%				C2012X5R1C106M(085AC
		1.25±0.10	±10%			C2012X5R1E106K(125AC)	C2012X5R1C106K(125AB)
		1.25±0.10	±20%			C2012X5R1E106M(125AC)	C2012X5R1C106M(125AB)
		0.85±0.10	±10%			C3216X5R1E106K(085AC)	C3216X5R1C106K(085AB)
		0.65±0.10	±20%			C3216X5R1E106M(085AC)	C3216X5R1C106M(085AB
	3216	1.60±0.10	±10%				C3216X5R1C106K(160AA)
10µF	3216	1.60±0.10	±20%				C3216X5R1C106M(160AA
ΙΟμΓ		1.60±0.20	±10%	C3216X5R1H106K(160AB)	C3216X5R1V106K(160AB)	C3216X5R1E106K(160AB)	
		1.00±0.20	±20%	C3216X5R1H106M(160AB)	C3216X5R1V106M(160AB)	C3216X5R1E106M(160AB)	
	3225	2.50±0.20	±10%			C3225X5R1E106K(250AA)	
	3223	2.50±0.20	±20%			C3225X5R1E106M(250AA)	
	4532	2.50±0.30	±10%			C4532X5R1E106K(250KA)	
	4552	2.50±0.50	±20%			C4532X5R1E106M(250KA)	
	5750	2.30±0.20	±10%	C5750X5R1H106K(230KA)			
		2.30±0.20	±20%	C5750X5R1H106M(230KA)			
	2012	1.25±0.10	±20%				C2012X5R1C156M(125AC)
15µF	3216	1.60±0.20	±20%			C3216X5R1E156M(160AC)	C3216X5R1C156M(160AB)
ισμι	3225	2.50±0.30	±20%				C3225X5R1C156M(250AA
	4532	2.50±0.30	±20%			C4532X5R1E156M(250KA)	
	2012	1.25±0.10	±20%				C2012X5R1C226M(125AC
	3216	1.60±0.20	±20%			C3216X5R1E226M(160AC)	C3216X5R1C226M(160AB
22µF	3225	2.50±0.30	±20%				C3225X5R1C226M(250AA
22µг	4532	2.00±0.20	±20%				C4532X5R1C226M(200KA
	4332	2.50±0.30	±20%			C4532X5R1E226M(250KA)	
	5750	2.50±0.30	±20%			C5750X5R1E226M(250KA)	
	3216	1.60±0.20	±20%				C3216X5R1C336M(160AB
33µF	4532	2.50±0.30	±20%				C4532X5R1C336M(250KA
ουμτ	5750	2.00±0.20	±20%				C5750X5R1C336M(200KA
17E	3216	1.60±0.20	±20%				C3216X5R1C476M(160AB
47μF	5750	2.30±0.20	±20%				C5750X5R1C476M(230KA

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由宓	尺寸	产品厚度	电容	品名		
电容	Ĺ×W	T(mm)	容差	额定电压 Edc: 10V	额定电压 Edc: 6.3V	额定电压 Edc: 4V
nF	0402	0.20±0.02	±10%	C0402X5R1A102K(020BA)		
			±20%	C0402X5R1A102M(020BA)		
.5nF	0402	0.20±0.02	±10%	C0402X5R1A152K(020BA)		
			±20% ±10%	C0402X5R1A152M(020BA) C0402X5R1A222K(020BA)		
.2nF	0402	0.20±0.02	±10% ±20%	C0402X5R1A222M(020BA)		
			±10%	CO402X3TTA222W(020DA)	C0402X5R0J332K(020BA)	
3.3nF	0402	0.20±0.02	±20%		C0402X5R0J332M(020BA)	
			±10%		C0402X5R0J472K(020BB)	
I.7nF	0402	0.20±0.02	±20%		C0402X5R0J472M(020BB)	
	0402	0.20±0.02	±10%		C0402X5R0J682K(020BB)	
6.8nF	U4UZ	0.20±0.02	±20%		C0402X5R0J682M(020BB)	
,.om	0603	0.30±0.03	±10%	C0603X5R1A682K(030BA)		
		0.00_0.00	±20%	C0603X5R1A682M(030BA)		
	0402	0.20±0.02	±10%		C0402X5R0J103K(020BB)	
0nF	-		±20%	C0C00VFD1A100V(000DA)	C0402X5R0J103M(020BB)	
	0603	0.30±0.03	±10% ±20%	C0603X5R1A103K(030BA) C0603X5R1A103M(030BA)		
			±10%	COOO3X3TTATO3M(O3OBA)	C0603X5R0J153K(030BA)	
5nF	0603	0.30±0.03	±20%		C0603X5R0J153M(030BA)	
			±10%		C0603X5R0J223K(030BC)	
2nF	0603	0.30±0.03	±20%		C0603X5R0J223M(030BC)	
12nE	0600	0.20.002	±10%		C0603X5R0J333K(030BC)	
3nF	0603	0.30±0.03	±20%		C0603X5R0J333M(030BC)	
7nF	0603	0.30±0.03	±10%		C0603X5R0J473K(030BC)	
7111	0000	0.00±0.00	±20%		C0603X5R0J473M(030BC)	
8nF	0603	0.30±0.03	±10%		C0603X5R0J683K(030BC)	
			±20%		C0603X5R0J683M(030BC)	
00nF	0603	0.30±0.03	±10%		C0603X5R0J104K(030BC)	
			±20%		C0603X5R0J104M(030BC)	
50nF	0603	0.30±0.03	±10% ±20%		C0603X5R0J154K(030BA) C0603X5R0J154M(030BA)	
			±20%		C0603X5R0J224K(030BA)	
220nF	0603	0.30 ± 0.03	±10% ±20%		C0603X5R0J224M(030BA)	
			±10%	C1005X5R1A334K(050BC)	COCCONCITIONE TWI(COCDIT)	
330nF	1005	0.50±0.05	±20%	C1005X5R1A334M(050BC)		
170 · F	4005	0.50.005	±10%	C1005X5R1A474K(050BC)		
170nF	1005	0.50±0.05	±20%	C1005X5R1A474M(050BC)		
880nF	1005	0.50±0.05	±10%	C1005X5R1A684K(050BB)		
,00111	1005	0.00±0.00	±20%	C1005X5R1A684M(050BB)		
μF	1005	0.50±0.05	±10%	C1005X5R1A105K(050BB)	C1005X5R0J105K(050BC)	
Γ.			±20%	C1005X5R1A105M(050BB)	C1005X5R0J105M(050BC)	
.5µF	1005	0.50±0.05	±10%	C1005X5R1A155K(050BC)	C1005X5R0J155K(050BB)	
			±20%	C1005X5R1A155M(050BC)	C1005X5R0J155M(050BB)	C100EVED0C00EK/0E0DD
	1005	0.50 ± 0.05	±10% ±20%	C1005X5R1A225K(050BC) C1005X5R1A225M(050BC)	C1005X5R0J225K(050BC) C1005X5R0J225M(050BB)	C1005X5R0G225K(050BB C1005X5R0G225M(050BB
2.2μF	-		±10%	C1608X5R1A225K(080AC)	C1608X5R0J225K(080AB)	C 1003X3110GZZ3181(030BL
	1608	0.80±0.10	±20%	C1608X5R1A225M(080AC)	C1608X5R0J225M(080AB)	
	1005	0.50±0.10	±20%	O TOOGNOTTI TEEDIN(OOGNO)	C1005X5R0J335M(050BC)	C1005X5R0G335M(050BB
			±10%		C1608X5R0J335K(080AB)	
3.3µF	4000	0.80+0.15/-0.10	±20%		C1608X5R0J335M(080AB)	
	1608	0.00.0.10	±10%	C1608X5R1A335K(080AB)		
		0.80±0.10	±20%	C1608X5R1A335M(080AB)		
	1005	0.50+0.15/-0.10	±20%		C1005X5R0J475M(050BC)	C1005X5R0G475M(050BB
	1608	0.80±0.10	±10%	C1608X5R1A475K(080AB)	C1608X5R0J475K(080AB)	
_		0.00=0.10	±20%	C1608X5R1A475M(080AB)	C1608X5R0J475M(080AB)	
.7μF		0.60±0.10	±10%	C2012X5R1A475K(060AB)		
	2012	-	±20%	C2012X5R1A475M(060AB)		
		1.25±0.10	±10%	C2012X5R1A475K(125AA)		
			±20%	C2012X5R1A475M(125AA)	C1600VED0 10051/(000 4.5)	
	1608	0.80±0.10	±10% ±20%	C1608X5R1A685K(080AC)	C1608X5R0J685K(080AB) C1608X5R0J685M(080AB)	
			±20%	C1608X5R1A685M(080AC) C2012X5R1A685K(060AC)	O LOUONDHUDOODINI(DOUAB)	
6.8µF		0.60±0.10	±10% ±20%	C2012X5R1A685K(060AC)		
	2012		±20%	C2012X5R1A685K(125AC)		
		1.25±0.10	±10/0	JEU IEMJI II MUUJINI IEJAU I		

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由宓	尺寸	产品厚度	电容	品名		
电容	L×W	T(mm)	容差	额定电压 Edc: 10V	额定电压 Edc: 6.3V	额定电压 Edc: 4V
	1608	0.80±0.10	±10%	C1608X5R1A106K(080AC)	C1608X5R0J106K(080AB)	
	1006	0.00±0.10	±20%	C1608X5R1A106M(080AC)	C1608X5R0J106M(080AB)	
10μF		0.85±0.10	±10%	C2012X5R1A106K(085AB)		
ΙΟμΓ	2012	0.65±0.10	±20%	C2012X5R1A106M(085AB)		
	2012	1.25±0.20	±10%	C2012X5R1A106K(125AC)		
		1.25±0.20	±20%	C2012X5R1A106M(125AC)		
455	0010	0.85±0.10	±20%	C2012X5R1A156M(085AC)		
15μF	2012	1.25±0.10	±20%	C2012X5R1A156M(125AB)		
		0.85±0.10	±20%	C2012X5R1A226M(085AC)	C2012X5R0J226M(085AB)	
00E	2012	1.25±0.10	±10%		C2012X5R0J226K(125AB)	
22µF		1.25±0.10	±20%	C2012X5R1A226M(125AB)	C2012X5R0J226M(125AB)	
	3216	1.60±0.20	±20%	C3216X5R1A226M(160AC)		
22	2012	1.25±0.20	±20%		C2012X5R0J336M(125AC)	
33µF	3216	1.60±0.20	±20%	C3216X5R1A336M(160AB)		
	2012	1.25±0.20	±20%		C2012X5R0J476M(125AC)	
47μF	3216	1.60±0.20	±20%	C3216X5R1A476M(160AB)	C3216X5R0J476M(160AC)	
	3225	2.50±0.30	±20%	C3225X5R1A476M(250AC)	C3225X5R0J476M(250AA)	
	3216	1.60±0.20	±20%	C3216X5R1A686M(160AC)	C3216X5R0J686M(160AB)	
68µF	3225	2.00±0.20	±20%		C3225X5R0J686M(200AC)	
	5750	2.30±0.20	±20%	C5750X5R1A686M(230KA)		
	3216	1.60+0.30/-0.10	±20%	C3216X5R1A107M(160AC)	C3216X5R0J107M(160AB)	
100E	3225	2.50±0.30	±20%		C3225X5R0J107M(250AC)	
100µF	4532	2.80±0.30	±20%	C4532X5R1A107M(280KC)	C4532X5R0J107M(280KA)	
	5750	2.80±0.30	±20%	C5750X5R1A107M(280KC)	C5750X5R0J107M(280KA)	

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温度特性: X6S(±22%)

由宏	尺寸 L×W	产品厚度	电容	品名			
电容	Ĺ×W	T(mm)	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
10	1005	0.50.005	±10%	C1005X6S1H103K(050BB)			
10nF	1005	0.50±0.05	±20%	C1005X6S1H103M(050BB)			
15-5	1005	0.50.005	±10%	C1005X6S1H153K(050BB)			
15nF	1005	0.50±0.05	±20%	C1005X6S1H153M(050BB)			
			±10%	C1005X6S1H223K(050BB)			
22nF	1005	0.50±0.05	±20%	C1005X6S1H223M(050BB)			
			±10%	C1005X6S1H333K(050BB)			
33nF	1005	0.50±0.05	±20%	C1005X6S1H333M(050BB)			
			±10%	C1005X6S1H473K(050BB)			
47nF	1005	0.50±0.05	±20%	C1005X6S1H473M(050BB)			
			±10%	C1005X6S1H683K(050BB)	C1005X6S1V683K(050BB)	C1005X6S1E683K(050BB)	
68nF	1005	0.50±0.05	±20%	C1005X6S1H683M(050BB)	, ,	C1005X6S1E683M(050BB)	
				C1005X6S1H104K(050BB)	C1005X6S1V104K(050BB)		
100nF	1005	0.50±0.05	±10%	\	\ ,	C1005X6S1E104K(050BB)	
			±20%	C1005X6S1H104M(050BB)	C1005X6S1V104M(050BB)	C1005X6S1E104M(050BB)	01005/0010151//050DD
	1005	0.50±0.05	±10%			C1005X6S1E154K(050BC)	C1005X6S1C154K(050BB)
150nF			±20%			C1005X6S1E154M(050BC)	C1005X6S1C154M(050BB)
	1608	0.80±0.10	±10%	C1608X6S1H154K(080AB)	C1608X6S1V154K(080AB)		
			±20%	C1608X6S1H154M(080AB)	C1608X6S1V154M(080AB)		
	1005	0.50±0.05	±10%			C1005X6S1E224K(050BC)	C1005X6S1C224K(050BB)
220nF		0.00±0.00	±20%			C1005X6S1E224M(050BC)	C1005X6S1C224M(050BB)
220111	1608	0.80±0.10	±10%	C1608X6S1H224K(080AB)	C1608X6S1V224K(080AB)		
	1000	0.00±0.10	±20%	C1608X6S1H224M(080AB)	C1608X6S1V224M(080AB)		
220nE	1608	0.00.0.10	±10%	C1608X6S1H334K(080AB)	C1608X6S1V334K(080AB)	C1608X6S1E334K(080AB)	
330nF	1000	0.80±0.10	±20%	C1608X6S1H334M(080AB)	C1608X6S1V334M(080AB)	C1608X6S1E334M(080AB)	
	4005	0.50.005	±10%				C1005X6S1C474K(050BC)
	1005	0.50±0.05	±20%				C1005X6S1C474M(050BC)
			±10%	C1608X6S1H474K(080AB)	C1608X6S1V474K(080AB)	C1608X6S1E474K(080AB)	, ,
470nF	1608	0.80±0.10	±20%	C1608X6S1H474M(080AB)	C1608X6S1V474M(080AB)	C1608X6S1E474M(080AB)	
			±10%	C2012X6S1H474K(125AB)	,	(
	2012	1.25±0.10	±20%	C2012X6S1H474M(125AB)			
			±10%	C1608X6S1H684K(080AC)	C1608X6S1V684K(080AB)	C1608X6S1E684K(080AB)	C1608X6S1C684K(080AB)
	1608	0.80±0.10	±20%	C1608X6S1H684M(080AC)	` '	C1608X6S1E684M(080AB)	C1608X6S1C684M(080AB)
680nF			±10%	C2012X6S1H684K(125AB)	2100010211021M(00012)	01000X0012001W(000X2)	01000/0010001M(000/12)
	2012	1.25±0.10	±20%	C2012X6S1H684M(125AB)			
			±10%	C1608X6S1H105K(080AC)	C1608X6S1V105K(080AB)	C1608X6S1E105K(080AB)	C1608X6S1C105K(080AC)
	1608	0.80±0.10	±20%	C1608X6S1H105M(080AC)	, ,	C1608X6S1E105M(080AB)	C1608X6S1C105M(080AC)
				, ,	, ,	, ,	C1008X031C103M(080AC)
1μF		0.85±0.10	±10%	C2012X6S1H105K(085AB)	C2012X6S1V105K(085AB)	C2012X6S1E105K(085AB)	
	2012		±20%	C2012X6S1H105M(085AB)	C2012X6S1V105M(085AB)	C2012X6S1E105M(085AB)	
		1.25±0.10	±10%	C2012X6S1H105K(125AB)			
			±20%	C2012X6S1H105M(125AB)			
	1608	0.80±0.10	±10%				C1608X6S1C155K(080AC)
			±20%				C1608X6S1C155M(080AC)
1.5µF	2012	1.25±0.10	±10%	C2012X6S1H155K(125AB)	C2012X6S1V155K(125AB)		
ор.			±20%	C2012X6S1H155M(125AB)	C2012X6S1V155M(125AB)		
	3216	1.60±0.10	±10%	C3216X6S1H155K(160AB)			
	3210	1.00±0.10	±20%	C3216X6S1H155M(160AB)			
	1600	0.00.0.10	±10%				C1608X6S1C225K(080AC)
	1608	0.80±0.10	±20%				C1608X6S1C225M(080AC)
		0.05.040	±10%	C2012X6S1H225K(085AC)	C2012X6S1V225K(085AB)	C2012X6S1E225K(085AB)	C2012X6S1C225K(085AB)
	2212	0.85±0.10	±20%	C2012X6S1H225M(085AC)	C2012X6S1V225M(085AB)	C2012X6S1E225M(085AB)	C2012X6S1C225M(085AB)
2.2µF	2012	4.05.000	±10%	C2012X6S1H225K(125AB)	C2012X6S1V225K(125AB)	C2012X6S1E225K(125AB)	, ,
		1.25±0.20	±20%	C2012X6S1H225M(125AB)		C2012X6S1E225M(125AB)	
			±10%	C3216X6S1H225K(160AB)			
	3216	1.60±0.20	±20%	C3216X6S1H225M(160AB)			
			±20%	302 107(00 11 1220W(100AB)			C2012X6S1C335K(125AB)
		1.25±0.10	±10% ±20%				C2012X6S1C335M(125AB)
	2012			C2012V6C1U22EV/12E 40\	C2012V6C1\/22EV/12E A D\	C0010V6C1E00EV/10EAD\	02012A0310333W(125AB)
3.3µF		1.25±0.20	±10%	C2012X6S1H335K(125AC)	C2012X6S1V335K(125AB)	C2012X6S1E335K(125AB)	
-			±20%	C2012X6S1H335M(125AC)	, ,	C2012X6S1E335M(125AB)	
	3216	1.60±0.10	±10%	C3216X6S1H335K(160AB)	C3216X6S1V335K(160AB)		
	-		±20%	C3216X6S1H335M(160AB)	C3216X6S1V335M(160AB)		

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温度特性: X6S(±22%)

д	尺寸	产品厚度	电容	品名			
电容	尺寸 L×W	T(mm)	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
		0.85±0.10	±10%				C2012X6S1C475K(085AC)
		0.85±0.10	±20%				C2012X6S1C475M(085AC)
	2012	1.25±0.10	±10%				C2012X6S1C475K(125AB)
	2012	1.25±0.10	±20%				C2012X6S1C475M(125AB)
		1.05.0.00	±10%	C2012X6S1H475K(125AC)	C2012X6S1V475K(125AB)	C2012X6S1E475K(125AB)	
4 7		1.25±0.20	±20%	C2012X6S1H475M(125AC)	C2012X6S1V475M(125AB)	C2012X6S1E475M(125AB)	
4.7µF		0.05.040	±10%		C3216X6S1V475K(085AC)	C3216X6S1E475K(085AB)	
	3216	0.85±0.10	±20%		C3216X6S1V475M(085AC)	C3216X6S1E475M(085AB)	
	3216	1.00.0.00	±10%	C3216X6S1H475K(160AB)	C3216X6S1V475K(160AB)	C3216X6S1E475K(160AB)	
		1.60±0.20	±20%	C3216X6S1H475M(160AB)	C3216X6S1V475M(160AB)	C3216X6S1E475M(160AB)	
	0005	2.50±0.20	±10%	C3225X6S1H475K(250AB)			
	3225	2.50±0.20	±20%	C3225X6S1H475M(250AB)			
	2012	1.05.0.10	±10%				C2012X6S1C685K(125AC)
6 0E	2012	1.25±0.10	±20%				C2012X6S1C685M(125AC)
6.8µF	3216	1.60.0.10	±10%		C3216X6S1V685K(160AC)	C3216X6S1E685K(160AB)	C3216X6S1C685K(160AB)
	3210	1.60±0.10	±20%		C3216X6S1V685M(160AC)	C3216X6S1E685M(160AB)	C3216X6S1C685M(160AB)
	2012	1.25±0.10	±10%				C2012X6S1C106K(125AC)
	2012	1.25±0.10	±20%				C2012X6S1C106M(125AC)
		0.85±0.10	±10%				C3216X6S1C106K(085AC)
10		0.65±0.10	±20%				C3216X6S1C106M(085AC)
10μF	3216	1.60±0.10	±10%				C3216X6S1C106K(160AC)
	3210	1.60±0.10	±20%				C3216X6S1C106M(160AC)
		1.60±0.20	±10%		C3216X6S1V106K(160AC)	C3216X6S1E106K(160AB)	
		1.00±0.20	±20%		C3216X6S1V106M(160AC)	C3216X6S1E106M(160AB)	
15µF	3216	1.60±0.20	±20%	·	·	·	C3216X6S1C156M(160AC)
22115	3216	1.60±0.20	±20%				C3216X6S1C226M(160AC)
22µF	3225	2.50±0.30	±20%				C3225X6S1C226M(250AC)

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温度特性: X6S(±22%)

山宓	尺寸 L×W	产品厚度	电容	品名		
电容	L×W	T(mm)	容差	额定电压 Edc: 10V	额定电压 Edc: 6.3V	额定电压 Edc: 4V
100nF	0603	0.30±0.03	±10%		C0603X6S0J104K(030BC)	C0603X6S0G104K(030BB)
100111	0000	0.50±0.05	±20%		C0603X6S0J104M(030BC)	C0603X6S0G104M(030BB)
220nF	0603	0.30±0.03	±10%		C0603X6S0J224K(030BC)	C0603X6S0G224K(030BB)
220111	0000	0.50±0.05	±20%		C0603X6S0J224M(030BC)	C0603X6S0G224M(030BB)
330nF	1005	0.50±0.05	±10%	C1005X6S1A334K(050BB)	C1005X6S0J334K(050BB)	
000111	1005	0.50±0.05	±20%	C1005X6S1A334M(050BB)	C1005X6S0J334M(050BB)	
470nF	1005	0.50±0.05	±10%	C1005X6S1A474K(050BB)	C1005X6S0J474K(050BC)	
470111	1005	0.50±0.05	±20%	C1005X6S1A474M(050BB)	C1005X6S0J474M(050BC)	
680nF	1005	0.50±0.05	±10%	C1005X6S1A684K(050BC)	C1005X6S0J684K(050BB)	
000111	1005	0.50±0.05	±20%	C1005X6S1A684M(050BC)	C1005X6S0J684M(050BB)	
1µF	1005	0.50±0.05	±10%	C1005X6S1A105K(050BC)	C1005X6S0J105K(050BB)	C1005X6S0G105K(050BC)
īμr	1005	0.50±0.05	±20%	C1005X6S1A105M(050BC)	C1005X6S0J105M(050BB)	C1005X6S0G105M(050BC)
1.5µF	1005	0.50±0.05	±10%			C1005X6S0G155K(050BC)
1.5μΓ	1005	0.50±0.05	±20%			C1005X6S0G155M(050BC)
	1005	0.50±0.05	±20%			C1005X6S0G225M(050BC)
2.2µF	1608	0.80±0.10	±10%	C1608X6S1A225K(080AB)	C1608X6S0J225K(080AB)	
	1000	0.60±0.10	±20%	C1608X6S1A225M(080AB)	C1608X6S0J225M(080AB)	
٥	1000	0.00.040	±10%	C1608X6S1A335K(080AC)	C1608X6S0J335K(080AB)	
3.3µF	1608	0.80±0.10	±20%	C1608X6S1A335M(080AC)	C1608X6S0J335M(080AB)	
	1000	0.00.040	±10%	C1608X6S1A475K(080AC)	C1608X6S0J475K(080AB)	
4 7	1608	0.80±0.10	±20%	C1608X6S1A475M(080AC)	C1608X6S0J475M(080AB)	
4.7μF	0010	0.05.040	±10%	C2012X6S1A475K(085AB)		
	2012	0.85±0.10	±20%	C2012X6S1A475M(085AB)		
	4000	0.00.040	±10%			C1608X6S0G685K(080AC)
	1608	0.80±0.10	±20%			C1608X6S0G685M(080AC)
		0.05.040	±10%	C2012X6S1A685K(085AC)	C2012X6S0J685K(085AB)	
	0040	0.85±0.10	±20%	C2012X6S1A685M(085AC)	C2012X6S0J685M(085AB)	
6.8µF	2012	1.05.040	±10%	C2012X6S1A685K(125AB)		
		1.25±0.10	±20%	C2012X6S1A685M(125AB)		
		0.05.0.40	±10%	C3216X6S1A685K(085AB)		
	3216	0.85±0.10	±20%	C3216X6S1A685M(085AB)		
		0.80+0.20/-0.10	±20%	,		C1608X6S0G106M(080AC)
	1608	0.80±0.10	±10%			C1608X6S0G106K(080AC)
	-		±10%	C2012X6S1A106K(085AC)	C2012X6S0J106K(085AB)	
		0.85±0.10	±20%	C2012X6S1A106M(085AC)	C2012X6S0J106M(085AB)	
10μF	2012		±10%	C2012X6S1A106K(125AB)	C2012X6S0J106K(125AB)	
		1.25±0.10	±20%	C2012X6S1A106M(125AB)	C2012X6S0J106M(125AB)	
			±10%	C3216X6S1A106K(085AB)		
	3216	0.85±0.10	±20%	C3216X6S1A106M(085AB)		
	2012	1.25±0.10	±20%	C2012X6S1A156M(125AC)	C2012X6S0J156M(125AB)	
15µF	3216	1.60±0.20	±20%	C3216X6S1A156M(160AB)		
	2012	1.25±0.10	±20%	C2012X6S1A226M(125AC)	C2012X6S0J226M(125AB)	
22µF	3216	1.60±0.20	±20%	C3216X6S1A226M(160AB)	C3216X6S0J226M(160AC)	
33µF	3216	1.60±0.20	±20%	C3216X6S1A336M(160AC)	C3216X6S0J336M(160AB)	
	3216	1.60±0.20	±20%	C3216X6S1A476M(160AC)	C3216X6S0J476M(160AB)	C3216X6S0G476M(160AC)
47μF	3225	2.50±0.30	±20%	30210/001A470M(100A0)	C3225X6S0J476M(250AC)	332 13/1000G +7 GIVI(100AO)
68µF	3216	1.60±0.20	±20%		COLLONOCOUT/ CIVI(230AC)	C3216X6S0G686M(160AB)
υυμι	3216	1.60±0.20 1.60+0.30/-0.10	±20%			C3216X6S0G107M(160AB)
100µF	3225	2.50±0.30	±20%		C3225X6S0J107M(250AC)	C3225X6S0G107M(160AB)
ισυμπ	4532	2.80±0.30	±20%		C4532X6S0J107M(280KC)	00220A0000 TU/IVI(200AC)
	4032	∠.0∪±∪.3U	±20%		C4332A03UJTU/IVI(280KC)	

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电容	尺寸 L×W	产品厚度	电容	品名			
		T(mm)	容差 ±10%	额定电压 Edc: 50V	额定电压 Edc: 35V	额定电压 Edc: 25V C0603X7R1E101K(030BA)	额定电压 Edc: 16V
100pF	0603	0.30±0.03	±20%			C0603X7R1E101M(030BA)	
50pF	0603	0.30±0.03	±10%			C0603X7R1E151K(030BA)	
оор.		0.0020.00	±20%			C0603X7R1E151M(030BA)	
	0603	0.30±0.03	±10%			C0603X7R1E221K(030BA)	
20pF			±20% ±10%	C1005X7R1H221K(050B)	1)	C0603X7R1E221M(030BA)	
	1005	0.50 ± 0.05	±10% ±20%	C1005X7R1H221K(050B)	<i>'</i>		
			±20%	O1003X711111221101(030D	Α)	C0603X7R1E331K(030BA)	
	0603	0.30±0.03	±20%			C0603X7R1E331M(030BA)	
30pF	4005	0.50.005	±10%	C1005X7R1H331K(050BA	A)		
	1005	0.50±0.05	±20%	C1005X7R1H331M(050B.	A)		
	0603	0.30±0.03	±10%			C0603X7R1E471K(030BA)	
70pF		0.30±0.03	±20%			C0603X7R1E471M(030BA)	
7 Opi	1005	0.50±0.05	±10%	C1005X7R1H471K(050BA	,		
	1000	0.0010.00	±20%	C1005X7R1H471M(050B	A)		
	0603	0.30±0.03	±10%			C0603X7R1E681K(030BA)	
80pF			±20%	C1005X7R1H681K(050B)	۸۱	C0603X7R1E681M(030BA)	
	1005	0.50 ± 0.05	±10% ±20%	C1005X7R1H681K(050B)	/		
			±20%	C1003X7H1H001W(030B)	n)	C0603X7R1E102K(030BA)	
	0603	0.30±0.03	±20%			C0603X7R1E102M(030BA)	
nF			±10%	C1005X7R1H102K(050B/	A)		
	1005	0.50±0.05	±20%	C1005X7R1H102M(050B	,		
	0602	0.30±0.03	±10%			C0603X7R1E152K(030BA)	
.5nF	0603	0.30±0.03	±20%			C0603X7R1E152M(030BA)	
.5111	1005	0.50±0.05	±10%	C1005X7R1H152K(050B/	A)		
	1000	0.0010.00	±20%	C1005X7R1H152M(050B	A)		
	0603	0.30±0.03	±10%			C0603X7R1E222K(030BA)	
.2nF			±20%	0.4005/35.41.0001//0505	• • • • • • • • • • • • • • • • • • • •	C0603X7R1E222M(030BA)	
	1005	0.50±0.05	±10%	C1005X7R1H222K(050B/	<i>'</i>		
			±20% ±10%	C1005X7R1H222M(050B	A)	C0603X7R1E332K(030BA)	
	0603	0.30 ± 0.03	±10%			C0603X7R1E332M(030BA)	
.3nF			±20%	C1005X7R1H332K(050B)	4)	00003X7111L032IVI(030DA)	
	1005	0.50±0.05	±20%	C1005X7R1H332M(050B)	<i>'</i>		
			±10%	,	,		C0603X7R1C472K(030BA
7	0603	0.30±0.03	±20%				C0603X7R1C472M(030B)
.7nF	1005	0.50±0.05	±10%	C1005X7R1H472K(050BA	4)		
	1005	0.50±0.05	±20%	C1005X7R1H472M(050B	A)		
.8nF	1005	0.50±0.05	±10%	C1005X7R1H682K(050BA	<i>'</i>		
		0.0020.00	±20%	C1005X7R1H682M(050B.	·		
	1005	0.50±0.05	±10%	C1005X7R1H103K(050BE			
0nF			±20%	C1005X7R1H103M(050B		3)	
	1608	0.80±0.10	±10% ±20%	C1608X7R1H103K(080A/ C1608X7R1H103M(080A/	,		
			±20%	C1005X7R1H153K(050B	·	3)	
	1005	0.50±0.05	±20%	C1005X7R1H153M(050B		•	
5nF			±10%	C1608X7R1H153K(080A/	,	-,	
	1608	0.80±0.10	±20%	C1608X7R1H153M(080A	<i>'</i>		
	1005	0.50±0.05	±10%	C1005X7R1H223K(050BE	B) C1005X7R1V223K(050BE	3)	
2nF	1005	0.50±0.05	±20%	C1005X7R1H223M(050B	B) C1005X7R1V223M(050BI	3)	
2111	1608	0.80±0.10	±10%	C1608X7R1H223K(080A/	A)		
	1000	0.00±0.10	±20%	C1608X7R1H223M(080A	*		
	1005	0.50±0.05	±10%	C1005X7R1H333K(050BE	,	,	
3nF			±20%	C1005X7R1H333M(050B	,	3)	
	1608	0.80±0.10	±10%	C1608X7R1H333K(080A/	<i>'</i>		
			±20%	C1608X7R1H333M(080A	·	2)	
	1005	0.50±0.05	±10%	C1005X7R1H473K(050BE		,	
7nF			±20%	C1005X7R1H473M(050B C1608X7R1H473K(080AA	,	2)	
	1608	0.80±0.10	±10% ±20%	C1608X7R1H473K(080A)	,		
			±20%	C1005X7R1H473W(050A)	·	3) C1005X7R1E683K(050BB)	
	1005	0.50±0.05	±10% ±20%	C1005X7R1H683M(050B)	,	· · · · · · · · · · · · · · · · · · ·	
8nF	-		±10%	C1608X7R1H683K(080A	, , , , , , , , , , , , , , , , , , , ,	,	
	1608	0.80 ± 0.10	±20%	C1608X7R1H683M(080A	,		

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电容	尺寸 L×W	产品厚度	电容	品名			
чт	L×W	T(mm)	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±0.05	±10%	C1005X7R1H104K(050BB)	C1005X7R1V104K(050BB)	C1005X7R1E104K(050BB)	C1005X7R1C104K(050BC)
		0.0020.00	±20%	C1005X7R1H104M(050BB)	C1005X7R1V104M(050BB)	C1005X7R1E104M(050BB)	C1005X7R1C104M(050BC
100nF	1608	0.80±0.10	±10%	C1608X7R1H104K(080AA)			
		0.00=0.10	±20%	C1608X7R1H104M(080AA)			
	2012	0.85±0.10	±10%	C2012X7R1H104K(085AA)			
	2012	0.00±0.10	±20%	C2012X7R1H104M(085AA)			
	1005	0.50±0.05	±10%				C1005X7R1C154K(050BC)
	1005	0.50±0.05	±20%				C1005X7R1C154M(050BC
150nF	1608	0.80±0.10	±10%	C1608X7R1H154K(080AB)	C1608X7R1V154K(080AB)	C1608X7R1E154K(080AA)	
130111	1000	0.00±0.10	±20%	C1608X7R1H154M(080AB)	C1608X7R1V154M(080AB)	C1608X7R1E154M(080AA)	
	2012	0.85±0.10	±10%	C2012X7R1H154K(085AA)			
	2012	0.65±0.10	±20%	C2012X7R1H154M(085AA)			
	1005	0.50±0.05	±10%				C1005X7R1C224K(050BC
	1005	0.50±0.05	±20%				C1005X7R1C224M(050BC
2005	1600	0.00.0.10	±10%	C1608X7R1H224K(080AB)	C1608X7R1V224K(080AB)	C1608X7R1E224K(080AC)	
220nF	1608	0.80±0.10	±20%	C1608X7R1H224M(080AB)	C1608X7R1V224M(080AB)	C1608X7R1E224M(080AC)	
	0010	1.05.0.10	±10%	C2012X7R1H224K(125AA)			
	2012	1.25±0.10	±20%	C2012X7R1H224M(125AA)			
	1000	0.00.010	±10%	C1608X7R1H334K(080AC)	C1608X7R1V334K(080AB)	C1608X7R1E334K(080AB)	
000.5	1608	0.80±0.10	±20%	C1608X7R1H334M(080AC)	C1608X7R1V334M(080AB)	C1608X7R1E334M(080AB)	
330nF	2010	1.05.000	±10%	C2012X7R1H334K(125AA)			
	2012	1.25±0.20	±20%	C2012X7R1H334M(125AA)			
	4000		±10%	C1608X7R1H474K(080AC)	C1608X7R1V474K(080AB)	C1608X7R1E474K(080AB)	C1608X7R1C474K(080AC
	1608	0.80±0.10	±20%	C1608X7R1H474M(080AC)	C1608X7R1V474M(080AB)	C1608X7R1E474M(080AB)	C1608X7R1C474M(080AC
470nF			±10%	C2012X7R1H474K(125AB)	,	,	,
	2012	1.25±0.10	±20%	C2012X7R1H474M(125AB)			
			±10%		C1608X7R1V684K(080AC)	C1608X7R1E684K(080AB)	C1608X7R1C684K(080AC)
	1608	0.80±0.10	±20%		C1608X7R1V684M(080AC)	C1608X7R1E684M(080AB)	C1608X7R1C684M(080AC
680nF			±10%	C2012X7R1H684K(125AB)	5 10 00 m (00 0 m (00 0 m)	5 10 00 m (00 0 m)	
	2012	1.25±0.10	±20%	C2012X7R1H684M(125AB)			
			±10%	02012/01111100 IM(120/12)	C1608X7R1V105K(080AC)	C1608X7R1E105K(080AB)	C1608X7R1C105K(080AC
	1608	0.80±0.10	±20%		C1608X7R1V105M(080AC)	, ,	C1608X7R1C105M(080AC
			±10%	C2012X7R1H105K(085AC)	C2012X7R1V105K(085AB)	C2012X7R1E105K(085AB)	C2012X7R1C105K(085AA)
		0.85±0.10	±20%	C2012X7R1H105M(085AC)	, ,	C2012X7R1E105M(085AB)	C2012X7R1C105M(085AA
			±20%	C2012X7R1H105K(125AB)	CZUTZX/TTTV TOSIW(OOSAB)	OZUTZX/TTTE TOSIM(OOSAB)	02012X/1110103WI(003AA
1μF	2012	1.25±0.10	±10%	C2012X7R1H105M(125AB)			
				C2012X7H1H103W(123AB)		C2012V7D1E10EV(12EAB)	
		1.25±0.20	±10% ±20%			C2012X7R1E105K(125AB) C2012X7R1E105M(125AB)	
				C2216Y7D1U10FV(160AB)		C2012X/H1E103W(125AB)	
	3216	1.60±0.10	±10% ±20%	C3216X7R1H105K(160AB)			
				C3216X7R1H105M(160AB) C2012X7R1H155K(125AC)	C2012V7D1V1EEV(12EAD)		
		1.25±0.10	±10%	,	C2012X7R1V155K(125AB)		
	2012	-	±20%	C2012X7R1H155M(125AC)	C2012X7R1V155M(125AB)	C0010V7D1E1EEK/10EAD\	C0010V7D1C1FFK/10FAD
1.5µF		1.25±0.20	±10%			C2012X7R1E155K(125AB)	C2012X7R1C155K(125AB)
			±20%	00040)/50444554/40040		C2012X7R1E155M(125AB)	C2012X7R1C155M(125AB
	3216	1.60±0.10	±10%	C3216X7R1H155K(160AB)			
			±20%	C3216X7R1H155M(160AB)			
		0.85±0.10	±10%		C2012X7R1V225K(085AC)	C2012X7R1E225K(085AB)	C2012X7R1C225K(085AB)
	2012		±20%		C2012X7R1V225M(085AC)	C2012X7R1E225M(085AB)	C2012X7R1C225M(085AB
2.2µF		1.25±0.20	±10%	C2012X7R1H225K(125AC)	C2012X7R1V225K(125AB)	C2012X7R1E225K(125AB)	C2012X7R1C225K(125AB)
		0_00	±20%	C2012X7R1H225M(125AC)	C2012X7R1V225M(125AB)	C2012X7R1E225M(125AB)	C2012X7R1C225M(125AB
	3216	1.60±0.20	±10%	C3216X7R1H225K(160AB)			
	3210	1.00±0.20	±20%	C3216X7R1H225M(160AB)			
	0010	1.05.0.00	±10%	·	C2012X7R1V335K(125AC)	C2012X7R1E335K(125AB)	C2012X7R1C335K(125AB)
	2012	1.25±0.20	±20%		C2012X7R1V335M(125AC)	C2012X7R1E335M(125AB)	C2012X7R1C335M(125AB
				C3216X7R1H335K(160AC)	C3216X7R1V335K(160AB)	, ,	, ,
3.3µF	3216	1.60±0.10	±10%	C3210A/H1H333K(10UAC)	032 10X/111 V 333IX(100AD)		

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温度特性: X7R(±15%)

由索	尺寸 L×W	产品厚度	电容	品名			
电容	L×W	T(mm)	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
	2012	1.25±0.20	±10%		C2012X7R1V475K(125AC)	C2012X7R1E475K(125AB)	C2012X7R1C475K(125AB)
	2012	1.25±0.20	±20%		C2012X7R1V475M(125AC)	C2012X7R1E475M(125AB)	C2012X7R1C475M(125AB)
	· · · · · · · · · · · · · · · · · · ·	0.85±0.10	±10%		C3216X7R1V475K(085AC)	C3216X7R1E475K(085AB)	C3216X7R1C475K(085AB)
		0.65±0.10	±20%		C3216X7R1V475M(085AC)	C3216X7R1E475M(085AB)	C3216X7R1C475M(085AB)
4 7E	2016	1.60.0.10	±10%			C3216X7R1E475K(160AC)	
4.7μF	3216	1.60±0.10	±20%			C3216X7R1E475M(160AC)	
		1.00.0.00	±10%		C3216X7R1V475K(160AB)		
		1.60±0.20	±20%		C3216X7R1V475M(160AB)		
	0005	0.50.000	±10%	C3225X7R1H475K(250AB)			
	3225	2.50±0.20	±20%	C3225X7R1H475M(250AB)			
	0010	1 00 0 10	±10%		C3216X7R1V685K(160AC)	C3216X7R1E685K(160AB)	C3216X7R1C685K(160AC)
۰	3216	1.60±0.10	±20%		C3216X7R1V685M(160AC)	C3216X7R1E685M(160AB)	C3216X7R1C685M(160AC
6.8µF	4500	0.50.000	±10%	C4532X7R1H685K(250KB)			
	4532	2.50±0.30	±20%	C4532X7R1H685M(250KB)			
		100 010	±10%				C3216X7R1C106K(160AB)
	0010	1.60±0.10	±20%				C3216X7R1C106M(160AB
	3216		±10%		C3216X7R1V106K(160AC)	C3216X7R1E106K(160AB)	
		1.60±0.20	±20%		C3216X7R1V106M(160AC)	C3216X7R1E106M(160AB)	
40. =	0005	0.50.000	±10%			C3225X7R1E106K(250AC)	
10μF	3225	2.50±0.20	±20%			C3225X7R1E106M(250AC)	
	4500	0.50.000	±10%			C4532X7R1E106K(250KA)	
	4532	2.50±0.30	±20%			C4532X7R1E106M(250KA)	
	F7F0	0.00.000	±10%	C5750X7R1H106K(230KB)			
	5750	2.30±0.20	±20%	C5750X7R1H106M(230KB)			
45.5	3225	2.50±0.30	±20%				C3225X7R1C156M(250AB)
15µF	4532	2.50±0.30	±20%			C4532X7R1E156M(250KC)	-
	3225	2.50±0.30	±20%			,	C3225X7R1C226M(250AC
	4500	2.00±0.20	±20%				C4532X7R1C226M(200KC
22μF	4532	2.50±0.30	±20%			C4532X7R1E226M(250KC)	,
	5750	2.50±0.30	±20%			C5750X7R1E226M(250KA)	
	4532	2.50±0.30	±20%			, ,	C4532X7R1C336M(250KC
33µF	5750	2.00±0.20	±20%				C5750X7R1C336M(200KB

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+ #	尺寸	产品厚度	电容	品名		
电容	$L\times W$	T(mm)	容差	额定电压 Edc: 10V	额定电压 Edc: 6.3V	额定电压 Edc: 4V
100pF	0402	0.20±0.02	±10%	C0402X7R1A101K(020BA)		
тоорг	0402	0.20±0.02	±20%	C0402X7R1A101M(020BA)		
150°E	0400	0.00.000	±10%	C0402X7R1A151K(020BA)		
150pF	0402	0.20±0.02	±20%	C0402X7R1A151M(020BA)		
220pF	0402	0.20±0.02	±10%	C0402X7R1A221K(020BA)		
220pr	0402	0.20±0.02	±20%	C0402X7R1A221M(020BA)		
000	0402	0.20±0.02	±10%	C0402X7R1A331K(020BA)		
330pF	0402	0.20±0.02	±20%	C0402X7R1A331M(020BA)		
470nE		0.20±0.02	±10%	C0402X7R1A471K(020BA)		
470pF	0402	0.20±0.02	±20%	C0402X7R1A471M(020BA)		
600°E	0402	0.00.000	±10%	C0402X7R1A681K(020BA)		
680pF	0402	0.20±0.02	±20%	C0402X7R1A681M(020BA)		
220nF	1005	0.50±0.05	±10%	C1005X7R1A224K(050BB)		
22011	1005	J.JU±0.05	±20%	C1005X7R1A224M(050BB)		
1 FE	1608	0.80±0.10	±10%	C1608X7R1A155K(080AC)	C1608X7R0J155K(080AB)	
1.5μF	1000	0.60±0.10	±20%	C1608X7R1A155M(080AC)	C1608X7R0J155M(080AB)	
2.2µF	1608	0.80±0.10	±10%	C1608X7R1A225K(080AC)	C1608X7R0J225K(080AB)	
z.2μΓ	1000	0.60±0.10	±20%	C1608X7R1A225M(080AC)	C1608X7R0J225M(080AB))
		0.85±0.10	±10%	C2012X7R1A475K(085AC)	C2012X7R0J475K(085AB)	
4 7E	2012	0.65±0.10	±20%	C2012X7R1A475M(085AC)	C2012X7R0J475M(085AB)	
4.7μF	2012	1.25±0.10	±10%	C2012X7R1A475K(125AC)		
		1.25±0.10	±20%	C2012X7R1A475M(125AC)		
6.8µF	2012	1.25±0.10	±10%	C2012X7R1A685K(125AC)		
υ.ομΓ	2012	1.25±0.10	±20%	C2012X7R1A685M(125AC)		
· ·	2012	1.25±0.20	±10%	C2012X7R1A106K(125AC)		<u> </u>
10μF	2012	1.20±0.20	±20%	C2012X7R1A106M(125AC)		-
τυμΓ	3216	0.85±0.10	±10%	C3216X7R1A106K(085AC)	C3216X7R0J106K(085AB)	<u> </u>
	3210	0.00±0.10	±20%	C3216X7R1A106M(085AC)	C3216X7R0J106M(085AB)	,

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温度特性: X7S(±22%)

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+ #	尺寸	产品厚度	电容	品名				
电容	L×W	T(mm)	容差	额定电压 Edc: 50V 额定F	电压 Edc: 35V	额定电压 Edc: 25V	额定电压 Edc: 16V	
C 0E 000E	0.50.000	±10%	C3225X7S1H685K(250AB)					
6.8µF	3225	2.50±0.20	±20%	C3225X7S1H685M(250AB)				
105	0.50.000	±10%	C3225X7S1H106K(250AB)					
10μF	3225	2.50±0.20	±20%	C3225X7S1H106M(250AB)				

温度特性: X7S(±22%)

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电容	尺寸	产品厚度	电容	品名		
жт	L×W	T(mm)	容差	额定电压 Edc: 10V	额定电压 Edc: 6.3V	额定电压 Edc: 4V
100nF	0603	0.30±0.03	±10%			C0603X7S0G104K(030BC)
TOUTIF	0003	0.30±0.03	±20%			C0603X7S0G104M(030BC)
220nF	0603	0.30±0.03	±10%			C0603X7S0G224K(030BC)
220IIF	0003	0.30±0.03	±20%			C0603X7S0G224M(030BC)
470nF	1005	0.50±0.05	±10%	C1005X7S1A474K(050BC)	C1005X7S0J474K(050BB)	
470HF	1005	0.50±0.05	±20%	C1005X7S1A474M(050BC)	C1005X7S0J474M(050BB)	
1µF	1005	0.50±0.05	±10%			C1005X7S0G105K(050BC)
ιμι	1005	0.50±0.05	±20%			C1005X7S0G105M(050BC)
2.2µF	1608	0.80±0.10	±10%	C1608X7S1A225K(080AC)	C1608X7S0J225K(080AB)	
2.2μΓ	1000	0.60±0.10	±20%	C1608X7S1A225M(080AC)	C1608X7S0J225M(080AB)	-
4.7	1608	0.80±0.10	±10%			C1608X7S0G475K(080AC)
4.7μF	1000	0.60±0.10	±20%			C1608X7S0G475M(080AC)
10	2012	0.85±0.10	±10%			C2012X7S0G106K(085AC)
ΙυμΓ	10μF 2012	0.05±0.10	±20%			C2012X7S0G106M(085AC)
47μF	3225	2.50±0.30	±20%		C3225X7S0J476M(250AC)	

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电容	尺寸 L× W	产品厚度	电容	品名			
B谷	L×W	T(mm)	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
	0402	0.20±0.02	±10%				C0402JB1C101K(020BA)
00pF	0402	0.20±0.02	±20%				C0402JB1C101M(020BA)
оорг	0602	0.30+0.03	±10%			C0603JB1E101K(030BA)	
	0603	0.30±0.03	±20%			C0603JB1E101M(030BA)	
	0.400		±10%				C0402JB1C151K(020BA)
	0402	0.20±0.02	±20%				C0402JB1C151M(020BA)
50pF			±10%			C0603JB1E151K(030BA)	,
	0603	0.30±0.03	±20%			C0603JB1E151M(030BA)	
			±10%				C0402JB1C221K(020BA)
	0402	0.20±0.02	±20%				C0402JB1C221M(020BA)
			±10%			C0603JB1E221K(030BA)	00.0202.022(0202)
20pF	0603	0.30±0.03	±20%			C0603JB1E221M(030BA)	
			±10%	C1005JB1H221K(050BA)		COCCODE TEZZ TWI(COCCEA)	
	1005	0.50±0.05	±10%	C1005JB1H221M(050BA)			
				C10053B1H221W(050BA)			C0400 ID1C001V(000DA)
	0402	0.20±0.02	±10%				C0402JB1C331K(020BA)
			±20%			00000 ID4 F0041/(000D4)	C0402JB1C331M(020BA)
30pF	0603	0.30±0.03	±10%			C0603JB1E331K(030BA)	
			±20%			C0603JB1E331M(030BA)	
	1005	0.50±0.05	±10%	C1005JB1H331K(050BA)			
			±20%	C1005JB1H331M(050BA)			
	0402	0.20±0.02	±10%				C0402JB1C471K(020BA)
		0.2020.02	±20%				C0402JB1C471M(020BA)
70pF	0603	0.30±0.03	±10%			C0603JB1E471K(030BA)	
7 Opi		0.00±0.00	±20%			C0603JB1E471M(030BA)	
	1005	0.50±0.05	±10%	C1005JB1H471K(050BA)			
	1005	0.50±0.05	±20%	C1005JB1H471M(050BA)			
	0.400	0.00.000	±10%				C0402JB1C681K(020BA)
	0402	0.20±0.02	±20%				C0402JB1C681M(020BA)
			±10%			C0603JB1E681K(030BA)	, ,
80pF	0603	0.30±0.03	±20%			C0603JB1E681M(030BA)	
			±10%	C1005JB1H681K(050BA)		(111)	
	1005	0.50±0.05	±20%	C1005JB1H681M(050BA)			
			±10%			C0603JB1E102K(030BA)	
	0603	0.30±0.03	±20%			C0603JB1E102M(030BA)	
nF			±10%	C1005JB1H102K(050BA)		000000212102(000221)	
	1005	0.50±0.05	±20%	C1005JB1H102M(050BA)			
			±10%	0.0000202(00027.)		C0603JB1E152K(030BA)	
	0603	0.30±0.03	±20%			C0603JB1E152M(030BA)	
.5nF			±10%	C1005JB1H152K(050BA)		C00000B1E132IM(000BA)	
	1005	0.50 ± 0.05	±10%	C1005JB1H152M(050BA)			
				C1005JB1H152W(050BA)		C0C00 ID4 F000K/000DA)	
	0603	0.30±0.03	±10%			C0603JB1E222K(030BA)	
.2nF			±20%	04005 ID41 I0001/(050D4)		C0603JB1E222M(030BA)	
	1005	0.50±0.05	±10%	C1005JB1H222K(050BA)			
			±20%	C1005JB1H222M(050BA)		00000 10 1 =	
	0603	0.30±0.03	±10%			C0603JB1E332K(030BA)	
.3nF			±20%			C0603JB1E332M(030BA)	
	1005	0.50±0.05	±10%	C1005JB1H332K(050BA)			
	1000	0.00±0.00	±20%	C1005JB1H332M(050BA)			
	0603	0.30±0.03	±10%				C0603JB1C472K(030BA)
.7nF	0000	0.30±0.03	±20%				C0603JB1C472M(030BA)
./IIF	1005	0.50.0.05	±10%	C1005JB1H472K(050BA)			
	1005	0.50±0.05	±20%	C1005JB1H472M(050BA)			
٥	460=	0.50.005	±10%	C1005JB1H682K(050BA)			
.8nF	1005	0.50±0.05	±20%	C1005JB1H682M(050BA)			
			±10%	C1005JB1H103K(050BB)			
	1005	0.50±0.05	±20%	C1005JB1H103M(050BB)			
0nF			±10%	C1608JB1H103K(080AA)			
	1608	0.80±0.10	±20%	C1608JB1H103M(080AA)			
			±10%	C1005JB1H153K(050BB)			
	1005	0.50±0.05	±10%	C1005JB1H153M(050BB)			
5nF				C1608JB1H153K(080AA)			
	1608	0.80±0.10	±10%	, ,			
			±20%	C1608JB1H153M(080AA)			

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由宓	尺寸 L×W	产品厚度	电容	品名			
电容	L×W	T(mm)	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±0.05	±10%	C1005JB1H223K(050BB)			
2nE	1005	0.50±0.05	±20%	C1005JB1H223M(050BB)			
2nF	1608	0.00.0.10	±10%	C1608JB1H223K(080AA)			
	1608	0.80±0.10	±20%	C1608JB1H223M(080AA)			
	400=		±10%	C1005JB1H333K(050BB)			
	1005	0.50±0.05	±20%	C1005JB1H333M(050BB)			
3nF			±10%	C1608JB1H333K(080AA)			
	1608	0.80±0.10	±20%	C1608JB1H333M(080AA)			
			±10%	C1005JB1H473K(050BB)			
	1005	0.50±0.05	±20%	C1005JB1H473M(050BB)			
7nF			±10%	C1608JB1H473K(080AA)			
	1608	0.80±0.10	±20%	C1608JB1H473M(080AA)			
			±10%	C1005JB1H683K(050BB)	C1005JB1V683K(050BB)	C1005JB1E683K(050BB)	
	1005	0.50±0.05	±20%	C1005JB1H683M(050BB)	C1005JB1V683M(050BB)	C1005JB1E683M(050BB)	
8nF	-		±10%	C1608JB1H683K(080AA)	010030B1V000141(030BB)	C TOUSUB TEOCON (CSCBB)	
	1608	0.80±0.10	±10%	C1608JB1H683M(080AA)			
				C10003B111003W(000AA)			C0603 IB1C104K/030BC
	0603	0.30 ± 0.03	±10% ±20%				C0603JB1C104K(030BC C0603JB1C104M(030BC
				C1005JB1H104K(050BB)	C1005 ID1\/104K/050DD\	C1005 ID1E104V/050DD	,
	1005	0.50±0.05	±10%	C1005JB1H104K(050BB)	C1005JB1V104K(050BB)	C1005JB1E104K(050BB) C1005JB1E104M(050BB)	C1005JB1C104K(050BA
00nF	-		±20%	\ /	C1005JB1V104M(050BB)	C1005JB1E104M(050BB)	C1005JB1C104M(050BA
	1608	0.80±0.10	±10%	C1608JB1H104K(080AA)			
			±20%	C1608JB1H104M(080AA)			
	2012	0.85±0.10	±10%	C2012JB1H104K(085AA)			
			±20%	C2012JB1H104M(085AA)			
	1005	0.50±0.05	±10%			C1005JB1E154K(050BC)	C1005JB1C154K(050BB
			±20%			C1005JB1E154M(050BC)	C1005JB1C154M(050BE
50nF	1608	0.80±0.10	±10%	C1608JB1H154K(080AB)	C1608JB1V154K(080AB)	C1608JB1E154K(080AA)	
		0.00=0.10	±20%	C1608JB1H154M(080AB)	C1608JB1V154M(080AB)	C1608JB1E154M(080AA)	
	2012	0.85±0.10	±10%	C2012JB1H154K(085AA)			
	2012	0.00±0.10	±20%	C2012JB1H154M(085AA)			
	0603	0.30±0.03	±10%				C0603JB1C224K(030BC
		0.00±0.00	±20%				C0603JB1C224M(030BC
	1005	0.50±0.05	±10%			C1005JB1E224K(050BC)	C1005JB1C224K(050BB
20nF	1003	0.30±0.03	±20%			C1005JB1E224M(050BC)	C1005JB1C224M(050BB
2011	1608	0.80±0.10	±10%	C1608JB1H224K(080AB)	C1608JB1V224K(080AB)	C1608JB1E224K(080AA)	
	1006	0.60±0.10	±20%	C1608JB1H224M(080AB)	C1608JB1V224M(080AB)	C1608JB1E224M(080AA)	
	2012	1.05.0.10	±10%	C2012JB1H224K(125AA)			
	2012	1.25±0.10	±20%	C2012JB1H224M(125AA)			
	4005	0.50.005	±10%				C1005JB1C334K(050BC
	1005	0.50±0.05	±20%				C1005JB1C334M(050BC
			±10%	C1608JB1H334K(080AB)	C1608JB1V334K(080AB)	C1608JB1E334K(080AB)	,
30nF	1608	0.80±0.10	±20%	C1608JB1H334M(080AB)	C1608JB1V334M(080AB)	C1608JB1E334M(080AB)	
			±10%	C2012JB1H334K(125AA)			
	2012	1.25±0.20	±20%	C2012JB1H334M(125AA)			
			±10%		C1005JB1V474K(050BC)	C1005JB1E474K(050BB)	
	1005	0.50±0.05	±20%		C1005JB1V474M(050BC)	C1005JB1E474M(050BB)	
			±10%	C1608JB1H474K(080AB)	C1608JB1V474K(080AB)	C1608JB1E474K(080AB)	C1608JB1C474K(080AA
70nF	1608	0.80±0.10	±10% ±20%	C1608JB1H474M(080AB)	C1608JB1V474K(080AB)	C1608JB1E474K(080AB)	C1608JB1C474K(080AA
	-		±20% ±10%	C2012JB1H474K(125AB)	C 10000D I V+/4IVI(UOUAD)	O TOUGOD TE474IVI(UOUAD)	O 100001 10474101(000AP
	2012	1.25±0.10					
			±20%	C2012JB1H474M(125AB)			C1005 ID1C604K/050DC
	1005	0.50±0.05	±10%				C1005JB1C684K(050BC
			±20%	O4000 IB4LI004I/(0004B)	01000 ID4) (00 11/(000 15)	04000 ID4E004I/(0004B)	C1005JB1C684M(050BC
80nF	1608	0.80±0.10	±10%	C1608JB1H684K(080AB)	C1608JB1V684K(080AB)	C1608JB1E684K(080AB)	C1608JB1C684K(080AA
			±20%	C1608JB1H684M(080AB)	C1608JB1V684M(080AB)	C1608JB1E684M(080AB)	C1608JB1C684M(080AA
	2012	1.25±0.10	±10%	C2012JB1H684K(125AB)			
	· -		±20%	C2012JB1H684M(125AB)			

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电容	尺寸 L×W	产品厚度 T(mm)	电容 容差	<u>品名</u> 额定电压 Edc: 50V			额定电压 Edc: 16V
		, ,	±10%				C1005JB1C105K(050BC)
	1005	0.50±0.05	±20%				C1005JB1C105M(050BC)
	1608	0.80±0.10	±10%	C1608JB1H105K(080AB)	C1608JB1V105K(080AB)	C1608JB1E105K(080AB)	C1608JB1C105K(080AA)
			±20%	C1608JB1H105M(080AB)	C1608JB1V105M(080AB)	C1608JB1E105M(080AB)	C1608JB1C105M(080AA)
1μF		0.85±0.10	±10%	C2012JB1H105K(085AB)	C2012JB1V105K(085AB)	C2012JB1E105K(085AC)	C2012JB1C105K(085AC)
	2012	-	±20% ±10%	C2012JB1H105M(085AB) C2012JB1H105K(125AB)	C2012JB1V105M(085AB)	C2012JB1E105M(085AC) C2012JB1E105K(125AA)	C2012JB1C105M(085AC)
		1.25±0.10	±20%	C2012JB1H105M(125AB)		C2012JB1E105M(125AA)	
			±10%	C3216JB1H105K(160AA)		02012021210011(120701)	
	3216	1.60±0.10	±20%	C3216JB1H105M(160AA)			
	1608	0.80±0.10	±10%			C1608JB1E155K(080AC)	C1608JB1C155K(080AB)
	1000	0.80±0.10	±20%			C1608JB1E155M(080AC)	C1608JB1C155M(080AB)
		0.85±0.10	±10%			C2012JB1E155K(085AC)	
1.5µF	2012		±20%			C2012JB1E155M(085AC)	
·		1.25±0.10	±10%	C2012JB1H155K(125AB)	C2012JB1V155K(125AB)	C2012JB1E155K(125AB)	C2012JB1C155K(125AA)
			±20% ±10%	C2012JB1H155M(125AB) C3216JB1H155K(160AB)	C2012JB1V155M(125AB)	C2012JB1E155M(125AB)	C2012JB1C155M(125AA)
	3216	1.60±0.10	±10% ±20%	C3216JB1H155M(160AB)			
			±10%	0021002111100111(100712)	C1608JB1V225K(080AC)	C1608JB1E225K(080AC)	C1608JB1C225K(080AB)
	1608	0.80±0.10	±20%		C1608JB1V225M(080AC)	C1608JB1E225M(080AC)	C1608JB1C225M(080AB)
	-	0.05.0.10	±10%	C2012JB1H225K(085AB)	C2012JB1V225K(085AB)		
		0.85±0.10	±20%	C2012JB1H225M(085AB)	C2012JB1V225M(085AB)		
2.2µF	2012	1.25±0.10	±10%			C2012JB1E225K(125AC)	C2012JB1C225K(125AA)
			±20%	00040404440540	0004010410400514440540	C2012JB1E225M(125AC)	C2012JB1C225M(125AA)
		1.25±0.20	±10%	C2012JB1H225K(125AB)	C2012JB1V225K(125AB)		
			±20% ±10%	C2012JB1H225M(125AB) C3216JB1H225K(160AB)	C2012JB1V225M(125AB)		
	3216	1.60±0.20	±10%	C3216JB1H225M(160AB)			
			±10%	002100B111220M(100713)			C1608JB1C335K(080AC)
	1608	0.80±0.10	±20%				C1608JB1C335M(080AC)
	-	0.60±0.10	±10%				C2012JB1C335K(060AC)
		0.60±0.10	±20%				C2012JB1C335M(060AC)
		0.85±0.10	±10%			C2012JB1E335K(085AC)	C2012JB1C335K(085AB)
3.3µF	2012		±20%			C2012JB1E335M(085AC)	C2012JB1C335M(085AB)
·		1.25±0.10	±10%			C2012JB1E335K(125AB)	C2012JB1C335K(125AB)
			±20% ±10%	C2012JB1H335K(125AB)	C2012JB1V335K(125AB)	C2012JB1E335M(125AB)	C2012JB1C335M(125AB)
		1.25±0.20	±10%	C2012JB1H335M(125AB)	C2012JB1V335M(125AB)		
			±10%	C3216JB1H335K(160AB)	C3216JB1V335K(160AB)		
	3216	1.60±0.10	±20%	C3216JB1H335M(160AB)	C3216JB1V335M(160AB)		
	1608	0.80±0.10	±10%				C1608JB1C475K(080AC)
	1000	0.60±0.10	±20%				C1608JB1C475M(080AC)
		0.60±0.10	±10%				C2012JB1C475K(060AC)
			±20%				C2012JB1C475M(060AC)
		0.85±0.10	±10%			C2012JB1E475K(085AC)	C2012JB1C475K(085AB)
	2012		±20% ±10%			C2012JB1E475M(085AC) C2012JB1E475K(125AB)	C2012JB1C475M(085AB) C2012JB1C475K(125AB)
		1.25±0.10	±10%			C2012JB1E475M(125AB)	C2012JB1C475M(125AB)
		-	±10%	C2012JB1H475K(125AB)	C2012JB1V475K(125AB)	020120B1E475W(125AB)	020120B10473W(120AB)
47.5		1.25±0.20	±20%	C2012JB1H475M(125AB)	C2012JB1V475M(125AB)		
4.7μF		0.85±0.10	±10%	C3216JB1H475K(085AB)	C3216JB1V475K(085AB)		
		0.65±0.10	±20%	C3216JB1H475M(085AB)	C3216JB1V475M(085AB)		
		1.15±0.10	±10%			C3216JB1E475K(115AB)	
	3216		±20%			C3216JB1E475M(115AB)	
		1.60±0.10	±10%			C3216JB1E475K(160AA)	
			±20% ±10%	C3216JB1H475K(160AB)	C3216JB1V475K(160AB)	C3216JB1E475M(160AA)	
		1.60±0.20	±10%	C3216JB1H475M(160AB)	C3216JB1V475M(160AB)		
			±10%	C3225JB1H475K(250AB)	002100B1V473W(100AB)		
	3225	2.50±0.20	±20%	C3225JB1H475M(250AB)			
		0.05.040	±10%	,(=11. 12)			C2012JB1C685K(085AC)
	0010	0.85±0.10	±20%				C2012JB1C685M(085AC)
	2012	1.25±0.10	±10%			C2012JB1E685K(125AC)	C2012JB1C685K(125AB)
6.8µF		1.20±0.10	±20%			C2012JB1E685M(125AC)	C2012JB1C685M(125AB)
υ.υμι	3216	1.60±0.10	±10%	C3216JB1H685K(160AB)	C3216JB1V685K(160AB)	C3216JB1E685K(160AB)	
			±20%	C3216JB1H685M(160AB)	C3216JB1V685M(160AB)	C3216JB1E685M(160AB)	
	4532	2.50±0.30	±10%	C4532JB1H685K(250KA)			
			±20%	C4532JB1H685M(250KA)			

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. ф	尺寸 L× W	产品厚度	电容	品名			
电容	L×W	T(mm)	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
		0.85±0.10	±10%				C2012JB1C106K(085AC
	2012	0.65±0.10	±20%				C2012JB1C106M(085AC
	2012	1.25±0.10	±10%			C2012JB1E106K(125AC)	C2012JB1C106K(125AB)
		1.25±0.10	±20%			C2012JB1E106M(125AC)	C2012JB1C106M(125AB
		0.85±0.10	±10%			C3216JB1E106K(085AC)	C3216JB1C106K(085AB)
		0.65±0.10	±20%			C3216JB1E106M(085AC)	C3216JB1C106M(085AB
٥٦	3216	1.60±0.10	±10%				C3216JB1C106K(160AC)
0μF	3216	1.60±0.10	±20%				C3216JB1C106M(160AA
		1.00.0.00	±10%	C3216JB1H106K(160AB)	C3216JB1V106K(160AB)	C3216JB1E106K(160AB)	
		1.60±0.20	±20%	C3216JB1H106M(160AB)	C3216JB1V106M(160AB)	C3216JB1E106M(160AB)	
	3225	0.50.0.00	±10%			C3225JB1E106K(250AA)	
	3223	2.50±0.20	±20%			C3225JB1E106M(250AA)	
	4532	2.50±0.30	±10%			C4532JB1E106K(250KA)	
	4332	2.50±0.30	±20%			C4532JB1E106M(250KA)	
	2012	1.25±0.10	±20%				C2012JB1C156M(125AC
5µF	3216	1.60±0.20	±20%			C3216JB1E156M(160AC)	C3216JB1C156M(160AB
ιομι	3225	2.50±0.20	±20%				C3225JB1C156M(250AA
	4532	2.50±0.30	±20%			C4532JB1E156M(250KA)	
	2012	1.25±0.10	±20%				C2012JB1C226M(125AC
	3216	1.60±0.20	±20%			C3216JB1E226M(160AC)	C3216JB1C226M(160AB
2015	3225	2.50±0.30	±20%				C3225JB1C226M(250AA
22μF	4532	2.00±0.20	±20%				C4532JB1C226M(200KA
	4002	2.50±0.30	±20%			C4532JB1E226M(250KA)	
	5750	2.50±0.30	±20%			C5750JB1E226M(250KA)	
2015	3216	1.60±0.20	±20%				C3216JB1C336M(160AB
ЗμΕ	4532	2.50±0.30	±20%				C4532JB1C336M(250KA
ŀ7μF	3216	1.60±0.20	±20%				C3216JB1C476M(160AE

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ф	尺寸	产品厚度	电容	品名		
电容	尺寸 L×W	T(mm)	容差	额定电压 Edc: 10V	额定电压 Edc: 6.3V	额定电压 Edc: 4V
1nF	0402	0.20±0.02	±10%	C0402JB1A102K(020BA)		
IIIF	0402	0.20±0.02	±20%	C0402JB1A102M(020BA)		
1 EnE	0400	0.00.0.00	±10%	C0402JB1A152K(020BA)		
1.5nF	0402	0.20±0.02	±20%	C0402JB1A152M(020BA)		
٠.٠	0.400	0.00.000	±10%	C0402JB1A222K(020BA)		
2.2nF	0402	0.20±0.02	±20%	C0402JB1A222M(020BA)		
٥.٠	0.400	0.00.000	±10%		C0402JB0J332K(020BA)	
3.3nF	0402	0.20±0.02	±20%		C0402JB0J332M(020BA)	
4	0.400	0.00.000	±10%		C0402JB0J472K(020BB)	
1.7nF	0402	0.20±0.02	±20%		C0402JB0J472M(020BB)	
	0.400	0.00.000	±10%		C0402JB0J682K(020BB)	
	0402	0.20±0.02	±20%		C0402JB0J682M(020BB)	
6.8nF	0000	0.00.000	±10%	C0603JB1A682K(030BB)	, ,	
	0603	0.30±0.03	±20%	C0603JB1A682M(030BB)		
	0.400	0.00.000	±10%	• ,	C0402JB0J103K(020BB)	
40.5	0402	0.20±0.02	±20%		C0402JB0J103M(020BB)	
10nF			±10%	C0603JB1A103K(030BB)	, ,	
	0603	0.30±0.03	±20%	C0603JB1A103M(030BB)		
			±10%	C0603JB1A153K(030BB)		
15nF	0603	0.30±0.03	±20%	C0603JB1A153M(030BB)		
			±10%	C0603JB1A223K(030BB)		
22nF	0603	0.30±0.03	±20%	C0603JB1A223M(030BB)		
			±10%	C0603JB1A333K(030BB)		
33nF	0603	0.30±0.03	±20%	C0603JB1A333M(030BB)		
			±10%	C0603JB1A473K(030BB)		
17nF	0603	0.30±0.03	±20%	C0603JB1A473M(030BB)		
			±10%	C0603JB1A683K(030BB)		
68nF	0603	0.30±0.03	±20%	C0603JB1A683M(030BB)		
			±10%	C0603JB1A104K(030BB)		
100nF	0603	0.30±0.03	±20%	C0603JB1A104M(030BB)		
			±10%	C0603JB1A154K(030BB)		
150nF	0603	0.30±0.03	±20%	C0603JB1A154M(030BB)		
			±10%	C0603JB1A224K(030BB)		
220nF	0603	0.30±0.03	±20%	C0603JB1A224M(030BB)		
			±10%	C1005JB1A334K(050BC)		
330nF	1005	0.50±0.05	±20%	C1005JB1A334M(050BC)		
			±10%	C1005JB1A474K(050BC)		
470nF	1005	0.50±0.05	±20%	C1005JB1A474M(050BC)		
			±10%	C1005JB1A684K(050BB)		
680nF	1005	0.50±0.05	±10%	C1005JB1A684M(050BB)		
			±10%	C1005JB1A105K(050BB)	C1005JB0J105K(050BC)	
1μF	1005	0.50±0.05	±20%	C1005JB1A105M(050BB)	C1005JB0J105M(050BC)	
			±10%	C1005JB1A155K(050BC)	C1005JB0J155K(050BB)	
1.5µF	1005	0.50±0.05	±10%	C1005JB1A155M(050BC)	C1005JB0J155M(050BB)	
			±20%	C1005JB1A225K(050BC)	C1005JB0J225K(050BC)	C1005JB0G225K(050BB
	1005	0.50±0.05	±10% ±20%	C1005JB1A225M(050BC)	C1005JB0J225M(050BC)	C1005JB0G225M(050BE
2.2µF			±20%	C1608JB1A225K(080AC)	C1608JB0J225K(080AB)	O 10000D00ZZJW(000DE
	1608	0.80±0.10	II 10 /0	C 10000B IMZZON(UOUAC)	O TOUGUDUUZZUN(UOUAD)	

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电容	尺寸 L×W	产品厚度	电容	品名	品名			
电谷	L×W	T(mm)	容差	额定电压 Edc: 10V	额定电压 Edc: 6.3V	额定电压 Edc: 4V		
	1005	0.50±0.10	±20%		C1005JB0J335M(050BC)	C1005JB0G335M(050BB		
	<u>-</u>	0.80+0.15/-0.10	±10%		C1608JB0J335K(080AB)			
3.3µF	1608	0.60+0.15/-0.10	±20%		C1608JB0J335M(080AB)			
	1000	0.00.0.10	±10%	C1608JB1A335K(080AB)				
		0.80±0.10	±20%	C1608JB1A335M(080AB)				
	1005	0.50+0.15/-0.10	±20%		C1005JB0J475M(050BC)	C1005JB0G475M(050BB		
	1608	0.00.0.10	±10%	C1608JB1A475K(080AB)	C1608JB0J475K(080AB)			
	1000	0.80±0.10	±20%	C1608JB1A475M(080AB)	C1608JB0J475M(080AB)			
4.7μF	-	0.60±0.10	±10%	C2012JB1A475K(060AB)				
	2012		±20%	C2012JB1A475M(060AB)				
	2012	1.25±0.10	±10%	C2012JB1A475K(125AA)				
			±20%	C2012JB1A475M(125AA)				
	1608	0.80±0.10	±10%	C1608JB1A685K(080AC)	C1608JB0J685K(080AB)			
			±20%	C1608JB1A685M(080AC)	C1608JB0J685M(080AB)			
٠		0.60±0.10	±10%	C2012JB1A685K(060AC)				
6.8µF	2012		±20%	C2012JB1A685M(060AC)				
		1.25±0.10	±10%	C2012JB1A685K(125AC)				
			±20%	C2012JB1A685M(125AC)				
	1000	0.80±0.10	±10%	C1608JB1A106K(080AC)	C1608JB0J106K(080AB)			
	1608		±20%	C1608JB1A106M(080AC)	C1608JB0J106M(080AB)			
10E	-	0.85±0.10	±10%	C2012JB1A106K(085AB)				
10μF	2012		±20%	C2012JB1A106M(085AB)				
		1.25±0.20	±10%	C2012JB1A106K(125AC)				
			±20%	C2012JB1A106M(125AC)				
15µF	2012	0.85±0.10	±20%	C2012JB1A156M(085AC)				
ιομι		1.25±0.10	±20%	C2012JB1A156M(125AB)				
	2012	0.85±0.10	±20%	C2012JB1A226M(085AC)	C2012JB0J226M(085AB)			
22µF	2012	1.25±0.10	±20%	C2012JB1A226M(125AB)	C2012JB0J226M(125AB)			
	3216	1.60±0.20	±20%	C3216JB1A226M(160AC)				
33µF	2012	1.25±0.20	±20%		C2012JB0J336M(125AC)			
ουμι	3216	1.60±0.20	±20%	C3216JB1A336M(160AB)				
17	2012	1.25±0.20	±20%		C2012JB0J476M(125AC)			
47μF	3216	1.60±0.20	±20%	C3216JB1A476M(160AB)	C3216JB0J476M(160AC)			
20	3216	1.60±0.20	±20%	C3216JB1A686M(160AC)	C3216JB0J686M(160AB)			
68µF	3225	2.00±0.20	±20%		C3225JB0J686M(200AC)			
100uE	3216	1.60+0.30/-0.10	±20%	C3216JB1A107M(160AC)	C3216JB0J107M(160AB)			
100μF	3225	2.50±0.30	±20%		C3225JB0J107M(250AC)			

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温度特性: Y5V(+22, -82%)

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ф ф	尺寸 L×W	产品厚度 T(mm)	电容	品名				
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	
100nF	1005	0.50±0.05	+80%, -20%			C1005Y5V1E104Z(050BA)		
	1608	0.80±0.10	+80%, -20%	C1608Y5V1H104Z(080AA)				
000	1005	0.50±0.05	+80%, -20%			C1005Y5V1E224Z(050BA)		
220nF	1608	0.80±0.10	+80%, -20%	C1608Y5V1H224Z(080AA)				
470nF	1608	0.80±0.10	+80%, -20%	C1608Y5V1H474Z(080AA)				
4	1608	0.80±0.10	+80%, -20%			C1608Y5V1E105Z(080AA)		
1μF	2012	0.85±0.10	+80%, -20%	C2012Y5V1H105Z(085AA)				
0.0	1608	0.80±0.10	+80%, -20%				C1608Y5V1C225Z(080AA)	
2.2µF	2012	1.25±0.10	+80%, -20%	C2012Y5V1H225Z(125AA)				
4 7	2012	1.25±0.20	+80%, -20%			C2012Y5V1E475Z(125AA)		
4.7µF	3216	1.60±0.10	+80%, -20%	C3216Y5V1H475Z(160AA)				
	2012	1.25±0.20	+80%, -20%				C2012Y5V1C106Z(125AA)	
10μF	3216	1.60±0.20	+80%, -20%			C3216Y5V1E106Z(160AA)		
	3225	1.60±0.20	+80%, -20%	C3225Y5V1H106Z(160AA)				
	3216	1.60±0.20	+80%, -20%				C3216Y5V1C226Z(160AA)	
22µF	3225	2.00±0.20	+80%, -20%			C3225Y5V1E226Z(200AA)		
	5750	2.00±0.20	+80%, -20%	C5750Y5V1H226Z(200KA)				
47μF	3225	2.30±0.20	+80%, -20%				C3225Y5V1C476Z(230AA)	
	5750	2.00±0.20	+80%, -20%			C5750Y5V1E476Z(200KA)		
100µF	5750	2.50±0.30	+80%, -20%				C5750Y5V1C107Z(250KA)	

温度特性: Y5V(+22, -82%)

电容	尺寸	产品厚度 T(mm)	电容 容差	品名		
	L×W			额定电压 Edc: 10V	额定电压 Edc: 6.3V	额定电压 Edc: 4V
470nF	1005	0.50±0.05	+80%, -20%	C1005Y5V1A474Z(050BA)		
1μF	1005	0.50±0.05	+80%, -20%		C1005Y5V0J105Z(050BA)	
4.7μF	1608	0.80±0.10	+80%, -20%		C1608Y5V0J475Z(080AA)	
22μF	2012	1.25±0.20	+80%, -20%		C2012Y5V0J226Z(125AA)	
47E	3216	1.60+0.30/-0.10	+80%, -20%		C3216Y5V0J476Z(160AA)	
47µF	3225	2.00±0.20	+80%, -20%	C3225Y5V1A476Z(200AA)		
100µF	3225	2.50±0.30	+80%, -20%		C3225Y5V0J107Z(250AA)	
	4532	2.50±0.30	+80%, -20%	C4532Y5V1A107Z(250KA)		

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温度特性: JF(+30, -80%)

		·, · · · · · · · · · · · · · · · · · ·						
电容	尺寸	产品厚度	电容	品名				
	L×W	T(mm)	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	
100nF	1005	0.50±0.05	+80%, -20%			C1005JF1E104Z(050BA)		
	1608	0.80±0.10	+80%, -20%	C1608JF1H104Z(080AA)				
000.5	1005	0.50±0.05	+80%, -20%			C1005JF1E224Z(050BA)		
220nF	1608	0.80±0.10	+80%, -20%	C1608JF1H224Z(080AA)				
470nF	1608	0.80±0.10	+80%, -20%	C1608JF1H474Z(080AA)				
4⊏	1608	0.80±0.10	+80%, -20%			C1608JF1E105Z(080AA)		
1μF	2012	0.85±0.10	+80%, -20%	C2012JF1H105Z(085AA)				
٥	1608	0.80±0.10	+80%, -20%				C1608JF1C225Z(080AA)	
2.2μF	2012	1.25±0.10	+80%, -20%	C2012JF1H225Z(125AA)				
4 7	2012	1.25±0.20	+80%, -20%			C2012JF1E475Z(125AA)		
4.7μF	3216	1.60±0.10	+80%, -20%	C3216JF1H475Z(160AA)				
	2012	1.25±0.20	+80%, -20%				C2012JF1C106Z(125AA)	
10µF	3216	1.60±0.20	+80%, -20%			C3216JF1E106Z(160AA)		
	3225	1.60±0.20	+80%, -20%	C3225JF1H106Z(160AA)				
	3216	1.60±0.20	+80%, -20%				C3216JF1C226Z(160AA)	
22μF	3225	2.00±0.20	+80%, -20%			C3225JF1E226Z(200AA)		
	5750	2.00±0.20	+80%, -20%	C5750JF1H226Z(200KA)				
47μF	3225	2.30±0.20	+80%, -20%				C3225JF1C476Z(230AA)	
	5750	2.00±0.20	+80%, -20%			C5750JF1E476Z(200KA)		
100µF	5750	2.50±0.30	+80%, -20%				C5750JF1C107Z(250KA)	

温度特性: JF(+30, -80%)

电容	尺寸	产品厚度 T(mm)	电容 容差	品名		
	L×W			额定电压 Edc: 10V	额定电压 Edc: 6.3V	额定电压 Edc: 4V
470nF	1005	0.50±0.05	+80%, -20%	C1005JF1A474Z(050BA)		
1μF	1005	0.50±0.05	+80%, -20%		C1005JF0J105Z(050BA)	
4.7μF	1608	0.80±0.10	+80%, -20%		C1608JF0J475Z(080AA)	
22µF	2012	1.25±0.20	+80%, -20%		C2012JF0J226Z(125AA)	
47E	3216	1.60+0.30/-0.10	+80%, -20%		C3216JF0J476Z(160AA)	
47µF	3225	2.00±0.20	+80%, -20%	C3225JF1A476Z(200AA)		
100µF	3225	2.50±0.30	+80%, -20%		C3225JF0J107Z(250AA)	
	4532	2.50±0.30	+80%, -20%	C4532JF1A107Z(250KA)		

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