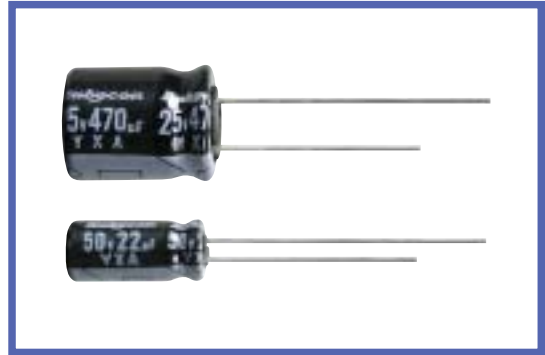


**YXA SERIES**

**105°C Standard**

**◆ FEATURES**

- RoHS compliance.



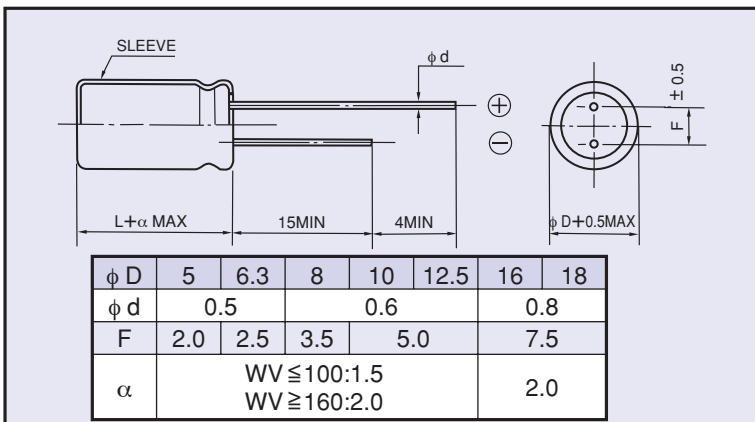
**◆ SPECIFICATIONS**

Items	Characteristics															
Category Temperature Range	-55 ~ +105°C	-40 ~ +105°C	-25 ~ +105°C													
Rated Voltage Range	6.3~100V.DC	160~250V.DC	350~450V.DC													
Capacitance Tolerance	± 20%(20°C, 120Hz)															
Leakage Current(MAX)	6.3~100V.DC		160~450V.DC													
	I=0.01CV or 3µA whichever is greater. (After 2 minutes application of rated voltage)		CV ≤ 1000													
			CV > 1000													
		I=0.1CV+40µA (1minute) I=0.03CV+15µA (5minutes)	I=0.04CV+100µA (1minute) I=0.02CV+25µA (5minutes)													
		I=Leakage Current(µA)	C=Rated Capacitance(µF)      V=Rated Voltage(V)													
Dissipation Factor(MAX) (tanδ)	Rated Voltage (V)	6.3	10	16	25	35	50	63	100	160	200	250	350	400	450	(20°C, 120Hz)
	tanδ	0.26	0.22	0.18	0.16	0.14	0.12	0.10	0.08	0.20	0.20	0.20	0.24	0.24	0.24	
When rated capacitance is over 1000µF, tanδ shall be added 0.02 to the listed value with increase of every 1000µF.																
Endurance	After life test with rated ripple current at conditions stated in the table below, the capacitors shall meet the following requirements.															
	Capacitance Change		Within ±25% of the initial value.										Case Dia		Life Time (hrs)	
	Dissipation Factor		Not more than 200% of the specified value.										φ D ≤ 8		1000	
	Leakage Current		Not more than the specified value.										φ D = 10		2000	
												φ D ≥ 12.5		3000		
Low Temperature Stability Impedance Ratio(MAX)	Rated Voltage (V)	6.3	10	16	25	35	50	63	100	160	200	250	350	400	450	(120Hz)
	Z(-25°C)/Z(20°C)	4	3	2	2	2	2	2	2	3	3	3	6	6	6	
	Z(-40°C)/Z(20°C)	8	6	4	4	3	3	3	3	-	-	-	-	-	-	

**◆ DIMENSIONS**

(mm)

**◆ MULTIPLIER FOR RIPPLE CURRENT**



**Frequency coefficient**

Coefficient	Frequency (Hz)	60(50)	120	500	1k	10k≤
	0.1~1µF	0.50	1.00	1.20	1.30	1.50
2.2~4.7µF	0.65	1.00	1.20	1.30	1.50	
10~47µF	0.80	1.00	1.20	1.30	1.50	
100~1000µF	0.80	1.00	1.10	1.15	1.20	
2200~22000µF	0.80	1.00	1.05	1.10	1.15	

**◆ PART NUMBER**

YXA

Rated Voltage      Series      Rated Capacitance      Capacitance Tolerance      Option      Lead Forming      Case Size





# 小型铝电解电容器

## MINIATURE ALUMINUM ELECTROLYTIC CAPACITORS

### ◆贴片型 产品型号体系/CHIP TYPE PART NUMBER

额定电压 Rated Voltage		系列名称 Series		静电容量 Capacitance		静电容量允许差 Capacitance Tolerance		副记号 Option ※1	D×L 铝壳尺寸 Case Size																						
<table border="1"> <tr><th>Rated Voltage (Vdc)</th><th>Code</th></tr> <tr><td>6.3</td><td>6.3</td></tr> <tr><td>10</td><td>10</td></tr> <tr><td>25</td><td>25</td></tr> <tr><td>100</td><td>100</td></tr> </table>		Rated Voltage (Vdc)	Code	6.3	6.3	10	10	25	25	100	100	<table border="1"> <tr><th>Cap. (μF)</th><th>Code</th></tr> <tr><td>4.7</td><td>4R7</td></tr> <tr><td>220</td><td>220</td></tr> <tr><td>3300</td><td>3300</td></tr> </table>		Cap. (μF)	Code	4.7	4R7	220	220	3300	3300	<table border="1"> <tr><th>Tolerance</th><th>Code</th></tr> <tr><td>±20%</td><td>M</td></tr> </table>		Tolerance	Code	±20%	M	<table border="1"> <tr><td>4×6.1</td></tr> <tr><td>8×10.5</td></tr> <tr><td>16×21.5</td></tr> </table>	4×6.1	8×10.5	16×21.5
Rated Voltage (Vdc)	Code																														
6.3	6.3																														
10	10																														
25	25																														
100	100																														
Cap. (μF)	Code																														
4.7	4R7																														
220	220																														
3300	3300																														
Tolerance	Code																														
±20%	M																														
4×6.1																															
8×10.5																															
16×21.5																															
例) : Example		35      TZV		330		M		10×10.5																							

在订货时, 请注明额定电压、系列名称、静电容量、铝壳尺寸的信息。  
Please indicate the above information, when ordering.

※1 副记号: 标准品为空白。  
Option : Standard item is blank.

### ◆引线型 产品型号体系/LEAD WIRE TYPE PART NUMBER

额定电压 Rated Voltage		系列名称 Series		静电容量 Capacitance		静电容量允许差 Capacitance Tolerance		副记号 Option ※2	引线加工记号 Lead Forming ※3	D×L 铝壳尺寸 Case Size																													
<table border="1"> <tr><th>Rated Voltage (Vdc)</th><th>Code</th></tr> <tr><td>6.3</td><td>6.3</td></tr> <tr><td>10</td><td>10</td></tr> <tr><td>25</td><td>25</td></tr> <tr><td>100</td><td>100</td></tr> </table>		Rated Voltage (Vdc)	Code	6.3	6.3	10	10	25	25	100	100	<table border="1"> <tr><th>Cap. (μF)</th><th>Code</th></tr> <tr><td>0.1</td><td>0R1</td></tr> <tr><td>0.47</td><td>0R47</td></tr> <tr><td>1</td><td>1</td></tr> <tr><td>10</td><td>10</td></tr> <tr><td>1000</td><td>1000</td></tr> </table>		Cap. (μF)	Code	0.1	0R1	0.47	0R47	1	1	10	10	1000	1000	<table border="1"> <tr><th>Tolerance</th><th>Code</th></tr> <tr><td>±20%</td><td>M</td></tr> </table>		Tolerance	Code	±20%	M	<table border="1"> <tr><td>EFC etc</td></tr> </table>	EFC etc	<table border="1"> <tr><td>TA, KC, CA etc</td></tr> </table>	TA, KC, CA etc	<table border="1"> <tr><td>5×11</td></tr> <tr><td>10×12.5</td></tr> <tr><td>12.5×40</td></tr> </table>	5×11	10×12.5	12.5×40
Rated Voltage (Vdc)	Code																																						
6.3	6.3																																						
10	10																																						
25	25																																						
100	100																																						
Cap. (μF)	Code																																						
0.1	0R1																																						
0.47	0R47																																						
1	1																																						
10	10																																						
1000	1000																																						
Tolerance	Code																																						
±20%	M																																						
EFC etc																																							
TA, KC, CA etc																																							
5×11																																							
10×12.5																																							
12.5×40																																							
例) : Example		50      PX		2R2      M		EFC	5×11																																
<ul style="list-style-type: none"> <li>• 长引线品 Long lead type</li> <li>• 编带品 Taping type</li> </ul>		35      ZLJ		220      M		TA	8×16																																

在订货时, 请注明额定电压、系列名称、静电容量、引线加工、铝壳尺寸的信息。  
Please indicate the above information, when ordering.

※2 副记号: 请确认各系列的页面。  
Option : Please confirm each series page.

※3 引线加工记号: 请参照编带规格及引线加工规格的项目。  
Lead Forming : Please refer to TAPING SPECIFICATIONS and LEAD CUTTING FORMING SPECIFICATIONS.

### 包装规格/PACKAGING SPECIFICATION

#### ◆引线端子型/LEAD WIRE TYPE

Q'ty (pcs)

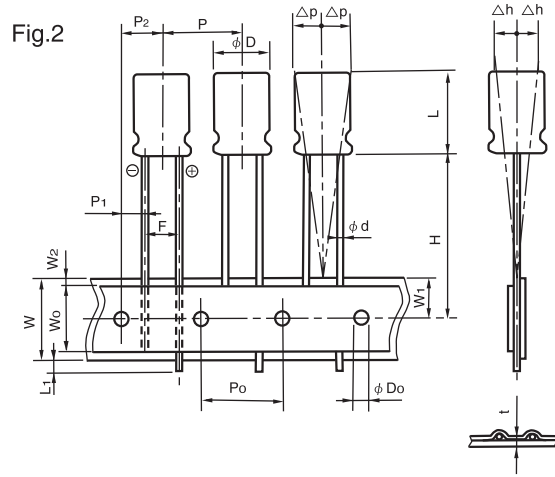
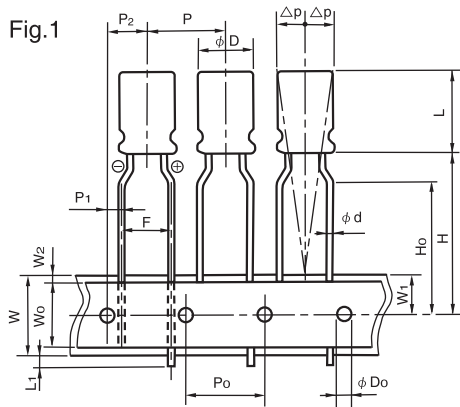
产品尺寸 SIZE (mm)		长引线品 LONG LEAD		引线加工品 LEAD FORMING		编带品 TAPING
		散装 BULK PACKAGE	盒装 ALIGNED PACKAGE	散装 BULK PACKAGE	盒装 ALIGNED PACKAGE	
φ4	4×5	5,000	—	5,000	—	2,000
	4×7	5,000	—	5,000	—	2,000
φ5	5×5	5,000	—	5,000	—	2,000
	5×7	5,000	—	5,000	—	2,000
	5×11	3,000	—	5,000	—	2,000
φ6.3	6.3×5	3,000	—	5,000	—	2,000
	6.3×7	3,000	—	5,000	—	2,000
	6.3×9	2,000	—	3,000	—	2,000
	6.3×11	2,000	—	3,000	—	2,000
	6.3×14	2,000	—	3,000	—	2,000
	6.3×25	1,000	—	1,000	—	—
	6.3×30	1,000	—	1,000	—	—
	6.3×40	1,000	—	1,000	—	—
φ8	8×5	3,000	—	5,000	—	1,000
	8×7	3,000	—	5,000	—	1,000
	8×7.5	2,000	—	2,000	—	1,000
	8×9	2,000	—	2,000	—	1,000
	8×10.8	2,000	—	2,000	—	1,000
	8×11.5	2,000	—	2,000	—	1,000
	8×16	1,000	—	1,000	—	1,000
	8×20	1,000	—	1,000	—	1,000
	8×23	1,000	—	1,000	—	1,000
	8×25	—	500	—	500	—
	8×30	—	500	—	500	—
	8×35	—	500	—	500	—
	8×40	—	500	—	500	—
	8×45	—	500	—	500	—
	8×50	—	500	—	500	—
	8×55	—	500	—	500	—
φ10	10×9	1,000	—	1,000	—	500
	10×10	1,000	—	1,000	—	500
	10×12.5	1,000	—	1,000	—	500
	10×16	1,000	—	1,000	—	500
	10×20	1,000	—	1,000	—	500
	10×23	1,000	—	1,000	—	500
	10×25	1,000	500	1,000	500	500
	10×28	1,000	500	1,000	500	500
	10×30	—	500	—	500	—
	10×35	—	500	—	500	—
	10×40	—	500	—	500	—
	10×45	—	500	—	500	—
	10×50	—	500	—	500	—
	10×55	—	500	—	500	—
10×60	—	500	—	500	—	

产品尺寸 SIZE (mm)		长引线品 LONG LEAD		引线加工品 LEAD FORMING		编带品 TAPING
		散装 BULK PACKAGE	盒装 ALIGNED PACKAGE	散装 BULK PACKAGE	盒装 ALIGNED PACKAGE	
φ12.5	12.5×16	1,000	—	1,000	500	500
	12.5×20	1,000	500	1,000	500	500
	12.5×25	1,000	500	1,000	500	500
	12.5×30	600	500	600	500	500
	12.5×35	600	500	600	500	500
	12.5×40	600	500	600	500	500
	12.5×45	—	500	—	500	—
	12.5×50	—	500	—	500	—
	12.5×55	—	500	—	500	—
	12.5×60	—	500	—	500	—
φ14.5	14.5×20	—	500	—	500	—
	14.5×25	—	500	—	500	—
	14.5×30	—	500	—	500	—
	14.5×31.5	—	500	—	500	—
	14.5×35	—	500	—	500	—
	14.5×40	—	500	—	500	—
	14.5×45	—	500	—	500	—
φ16	16×16	600	—	600	400	250
	16×20	600	200	600	400	250
	16×25	600	200	600	400	250
	16×30	—	200	—	200	250
	16×31.5	—	200	—	200	250
	16×35	—	200	—	200	250
	16×35.5	—	200	—	200	250
	16×40	—	200	—	200	250
	16×45	—	200	—	200	—
	16×50	—	200	—	200	—
φ18	18×16	500	—	—	200	250
	18×20	500	200	—	200	250
	18×25	500	200	—	200	250
	18×30	—	200	—	200	250
	18×31.5	—	200	—	200	250
	18×35	—	200	—	200	250
	18×35.5	—	200	—	200	250
	18×40	—	200	—	200	250
	18×45	—	200	—	200	—
18×50	—	200	—	200	—	

- 包装单位存在与上述相异的情况。  
There are some differences between actual package quantity and above list.
- 关于散装与盒装并记的尺寸，以盒装作为出口用的标准。  
For the sizes stated both bulk and aligned package, aligned package is standard for exporting carton.

### ◆ 编带规格 / TAPING SPECIFICATIONS

### ◆ 纵向引线形 (04形) 编带形状尺寸图 / DIMENSIONS

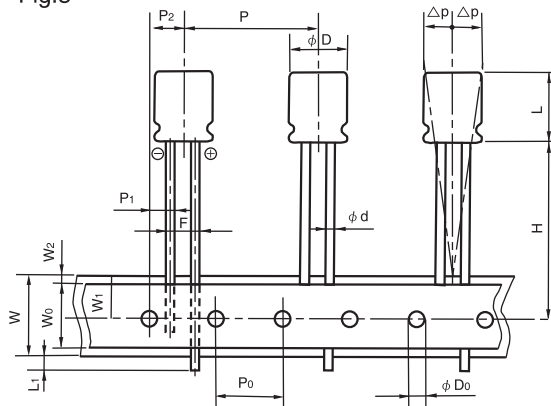


### ◆ 规格表 / SPECIFICATION TABLE

(mm)

项 目 Items	记号 Code	5mm Height		7mm or 7.5mm Height				允许差 Tolerance
		$\phi 4 \sim \phi 8$		$\phi 4 \sim \phi 6.3$	$\phi 4 \sim \phi 6.3$	$\phi 8$		
引线加工记号 Taping code		T5	TZ	T5	TZ	TA	T7	
形状尺寸图 Applicable Fig. No.		Fig.2	Fig.1	Fig.2	Fig.1	Fig.1	Fig.2	
引线直径 Dia. of lead	$\phi d$	0.45		0.45				$\pm 0.05$
主体高度 Height of body	L	6.5		8.5				MAX
主体间距 Distance from center to center of next body	P	12.7		12.7				$\pm 1.0$
穿孔间距 Distance from center to center of next driving hole	P <sub>0</sub>	12.7		12.7				$\pm 0.2$
穿孔与引线间距 Distance between center of driving hole and lead	P <sub>1</sub>	5.1	3.85	5.1	3.85	4.6		$\pm 0.5$
穿孔与主体间距 Distance between center of driving hole and body	P <sub>2</sub>	6.35		6.35				$\pm 1.0$
引线间距 Pitch of lead	F	2.5	5.0	2.5	5.0	3.5		+0.8 -0.2
衬纸宽度 Width of mounting tape	W	18.0		18.0				$\pm 0.3$
胶带宽度 Width of adhesive tape	W <sub>0</sub>	5.0		5.0				MIN
穿孔与衬纸间距 Distance between center of driving hole and mounting tape edge	W <sub>1</sub>	9.0		9.0				$\pm 0.5$
胶带与衬纸间距 Max. allowable distance between mounting and adhesive tape edges	W <sub>2</sub>	1.5		1.5				MAX
主体下方位置 Distance between center of driving hole and bottom of body	H	17.5		17.5		20.0		$\pm 0.75$
引线弯曲高度 Distance between center of driving hole and clinch part of lead	H <sub>0</sub>	—	16.0	—	16.0		—	$\pm 0.5$
引线头 End of lead	L <sub>1</sub>	0.5		0.5				MAX
穿孔直径 Dia. of driving hole	$\phi D_0$	4.0		4.0				$\pm 0.2$
主体倾斜度 Off alignment of body top	$\Delta h$	1.0		1.0				MAX
主体倾斜度 Off alignment of body top	$\Delta p$	1.0		1.0				MAX
编带总厚度 Sum of thickness for mounting and adhesive tape without lead dia	t	0.6		0.6				$\pm 0.3$
包装数量 (个) Quantity (pcs)		2000 ( $\phi 8:1000$ )						

Fig.3



### 规格表 / SPECIFICATION TABLE

(mm)

项 目 Items	记号 Code	9mm or more Height						※ 允许差 Tolerance		
		φ 5, φ 6.3	φ 8	φ 10	φ 12.5	φ 16	φ 18			
引线加工记号 Taping code		T1	TA	TA	T7	T8	G4	GC		
形状尺寸图 Applicable Fig. No.		Fig.2	Fig.1	Fig.1	Fig.2	Fig.2	Fig.2	Fig.3		
引线直径 Dia. of lead	φ d	0.5		0.6			0.8		±0.05	
主体高度 Height of body	L	13.0		22.0		30.0		42.0		MAX
主体间距 Distance from center to center of next body	P	12.7			15.0		30.0			±1.0
穿孔间距 Distance from center to center of next driving hole	P <sub>0</sub>	12.7			15.0		15.0±0.3			±0.2
穿孔与引线间距 Distance between center of driving hole and lead	P <sub>1</sub>	5.1	3.85	4.6	3.85	5.0	3.75			±0.5
穿孔与主体间距 Distance between center of driving hole and body	P <sub>2</sub>	6.35			7.5					±1.0
引线间距 Pitch of lead	F	2.5	5.0	3.5	5.0±0.8		7.5±0.8		+0.8 -0.2	
衬纸宽度 Width of mounting tape	W	18.0								±0.3
胶带宽度 Width of adhesive tape	W <sub>0</sub>	5.0								MIN
穿孔与衬纸间距 Distance between center of driving hole and mounting tape edge	W <sub>1</sub>	9.0								±0.5
胶带与衬纸间距 Max. allowable distance between mounting and adhesive tape edges	W <sub>2</sub>	1.5								MAX
主体下方位置 Distance between center of driving hole and bottom of body	H	18.5		20.0		18.5 <sup>+0.75</sup> <sub>-0.5</sub>			±0.75	
引线弯曲高度 Distance between center of driving hole and clinch part of lead	H <sub>0</sub>	—	16.0		—	—			±0.5	
引线头 End of lead	L <sub>1</sub>	0.5								MAX
穿孔直径 Dia. of driving hole	φ D <sub>0</sub>	4.0								±0.2
主体倾斜度 Off alignment of body top	△h	1.0								MAX
主体倾斜度 Off alignment of body top	△p	1.0								MAX
编带总厚度 Sum of thickness for mounting and adhesive tape without lead dia	t	0.6								±0.3
包装数量 (个) Quantity (pcs)		2000		1000		500		250		

※容许差有特别规定时，特别规定优先。

※For the case that tolerance is specified individually, the value shall have the priority.

### ◆引线加工规格 / LEAD CUTTING FORMING SPECIFICATIONS

为了使产品在印刷电路板上安装方便，我公司对产品引线有以下加工类型：引线成型，引线切脚，基板自立型特殊加工（爪式引线成型）。Rubycon provides lead-formed and lead-cut products to facilitate mounting on printed circuit boards, as well as products with leads specially processed (kink formed) for self supporting insertions to printed circuit boards.

<p>• 引线成型 Lead forming</p> <p>(<math>\phi 5 \sim \phi 8</math>) Lead forming code : FA</p>		<p>(mm)</p> <table border="1" style="margin: auto;"> <tr> <td><math>\phi D</math></td> <td>5</td> <td>6.3</td> <td>8</td> </tr> <tr> <td><math>\phi d</math></td> <td colspan="2">0.5</td> <td>0.6</td> </tr> <tr> <td>F</td> <td colspan="3">5.0</td> </tr> </table>	$\phi D$	5	6.3	8	$\phi d$	0.5		0.6	F	5.0																																																														
$\phi D$	5	6.3	8																																																																							
$\phi d$	0.5		0.6																																																																							
F	5.0																																																																									
<p>• 引线切脚 Lead cutting</p> <p>(<math>\phi 5 \sim \phi 18</math>) Lead cutting code : CA CC CE</p>		<p>(mm)</p> <table border="1" style="margin: auto;"> <tr> <td><math>\phi D</math></td> <td>5</td> <td>6.3</td> <td>8</td> <td>10</td> <td>12.5</td> <td>14.5</td> <td>16</td> <td>18</td> </tr> <tr> <td rowspan="3">H</td> <td colspan="8">5.0 ..... (CA)</td> </tr> <tr> <td colspan="8">4.0 ..... (CC)</td> </tr> <tr> <td colspan="8">3.5 ..... (CE)</td> </tr> <tr> <td><math>\phi d</math></td> <td colspan="2">0.5</td> <td colspan="2">0.6</td> <td colspan="4">0.8</td> </tr> <tr> <td>F</td> <td>2.0</td> <td>2.5</td> <td>3.5</td> <td colspan="2">5.0</td> <td colspan="3">7.5</td> </tr> </table>	$\phi D$	5	6.3	8	10	12.5	14.5	16	18	H	5.0 ..... (CA)								4.0 ..... (CC)								3.5 ..... (CE)								$\phi d$	0.5		0.6		0.8				F	2.0	2.5	3.5	5.0		7.5																						
$\phi D$	5	6.3	8	10	12.5	14.5	16	18																																																																		
H	5.0 ..... (CA)																																																																									
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F	2.0	2.5	3.5	5.0		7.5																																																																				
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