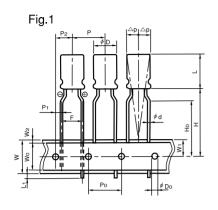
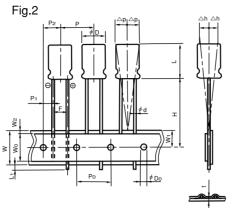
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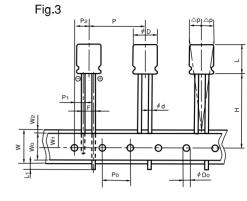
MINIATURE ALUMINUM ELECTROLYTIC CAPACITORS

◆TAPING SPECIFICATIONS

♦DIMENSIONS (mm)







♦SPECIFICATION TABLE

(mm)

Items		MS5, MH5, NW5 etc $\phi 3 \sim \phi 8$		MS7, MH7, NW7 etc				Taloronoo
				$\phi 4 \sim \phi 6.3 \ \phi 4 \sim \phi 6.3$		φ8		- Tolerance
Taping code		T5	TZ	T5	TZ	TA	T7	
Applicable Fig. No.		Fig.2	Fig.1	Fig.2	Fig.1	Fig.1	Fig.2	
Dia. of lead	<i>∲</i> d	0.4 or 0.45		0.45				±0.05
Height of body	Ш	6.5		8.0				MAX
Distance from center to center of next body	Р	12.7		12.7				±1.0
Distance from center to center of next driving hole	Po	12.7		12.7				±0.2
Distance between center of driving hole and lead	P ₁	5.1	3.85	5.1	3.8	35	4.6	±0.5
Distance between center of driving hole and body	P ₂	6.	35	6.35			±1.0	
Pitch of lead	F	2.5	5.0	2.5	5.	0	3.5	+0.8 -0.2
Width of mounting tape	W	18	3.0	18.0			±0.3	
Width of adhesive tape	W o	5.0		5.0				MIN
Distance between center of driving hole and mounting tape edge	W ₁	9.0		9.0				±0.5
Max. allowable distance between mounting and adhesive tape edges	W ₂	1.5		1.5				MAX
Distance between center of driving hole and bottom of body	Н	17.5		17.5		20	20.0	
Distance between center of driving hole and clinch part of lead	H₀		16.0	_	16	.0	_	±0.5
End of lead	L ₁	0.5		0.5				MAX
Dia. of driving hole	φ D ₀	4.0		4.0				±0.2
Off alignment of body top	△h	1.0		1.0				MAX
Off alignment of body top	△р	1.0		1.0				MAX
Sum of thickness for mounting and adhesive tape without lead dia	t	0.6		0.6				±0.3
Quantity (pcs)		2000 (\$\phi\$ 8:1000)						



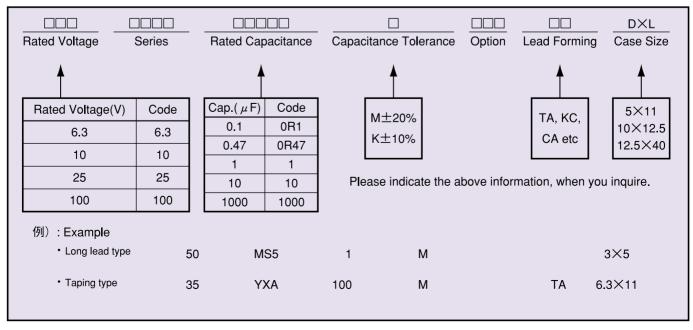
MINIATURE ALUMINUM ELECTROLYTIC CAPACITORS

SPECIFICATION TABLE

(mm)

Items		PK, PX, YK, YXA etc							(11111)	
		φ 5,	φ 6.3		8	φ 10 φ 12.5		φ16	φ18	Tolerance
Taping code		T1	TA	TA	T7	Т8	G4	G	С	
Applicable Fig. No.		Fig.2	Fig.1	Fig.1	Fig.2	Fig.2	Fig.2	Fig	j.3	
Dia, of lead	<i>φ</i> d	0.5 0.6			0.8		±0.05			
Height of body	L	13.0 22.0 30.0		42.0	37.5	42.0	MAX			
Distance from center to center of next body	Р	12.7 15.0			30.0		±1.0			
Distance from center to center of next driving hole	Po	12.7			15.0	15.0±0.3		±0.2		
Distance between center of driving hole and lead	P ₁	5.1	3.8	35	4.6	3.85	5.0	3.	75	±0.5
Distance between center of driving hole and body	P ₂	6.35			7.5		±1.0			
Pitch of lead	F	2.5	5.0 3.5 5.0:		±0.8	7.5±0.8		+0.8 -0.2		
Width of mounting tape	8	18.0							±0.3	
Width of adhesive tape	Wo	5.0						MIN		
Distance between center of driving hole and mounting tape edge	W ₁	9.0						±0.5		
Max. allowable distance between mounting and adhesive tape edges	W ₂	1.5					MAX			
Distance between center of driving hole and bottom of body	I	18	.5	20.0			$18.5^{+0.75}_{-0.5}$			±0.75
Distance between center of driving hole and clinch part of lead	H₀	— 16.0 — —					±0.5			
End of lead	L ₁	0.5							MAX	
Dia. of driving hole	φ D ₀	4.0						±0.2		
Off alignment of body top	△h	1.0						MAX		
Off alignment of body top	△р	1.0						MAX		
Sum of thickness for mounting and adhesive tape without lead dia	t	0.6					±0.3			
Quantity (pcs)		200	00	10	000	50	00	2	50	

◆PART NUMBER

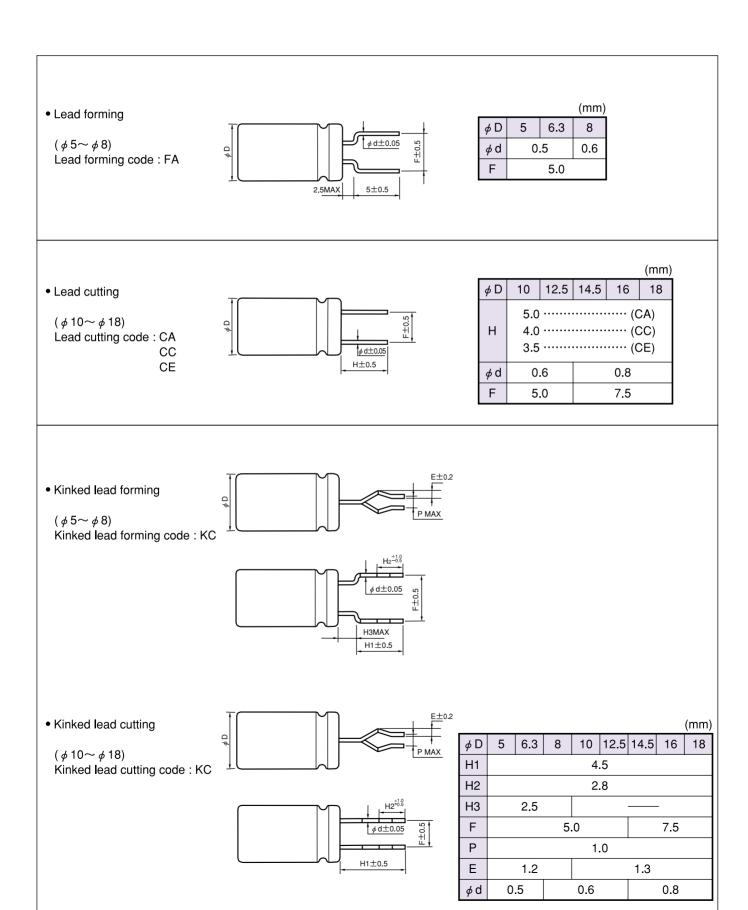


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MINIATURE ALUMINUM ELECTROLYTIC CAPACITORS

♦LEAD CUTTING FORMING SPECIFICATIONS

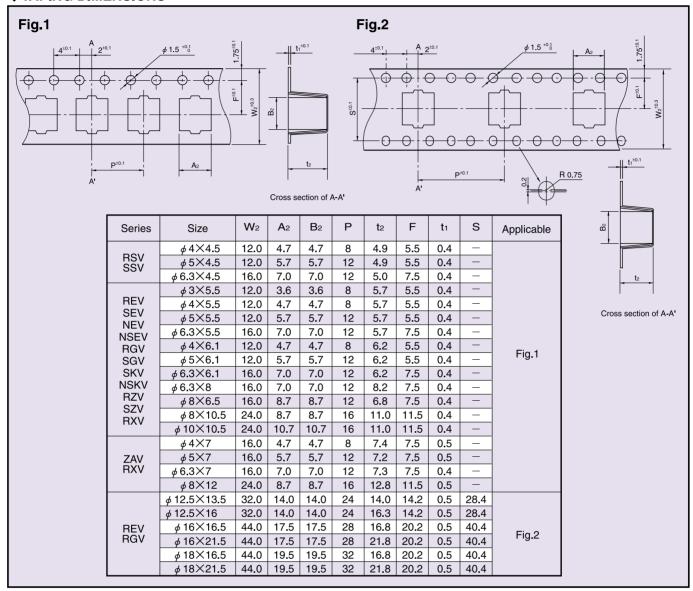
Rubycon provides lead-formed and lead-cut products to facilitate mounting on printed circuit boards, as well as products with leads specially processed (kink formed) for self supporting insertions to printed circuit boards.



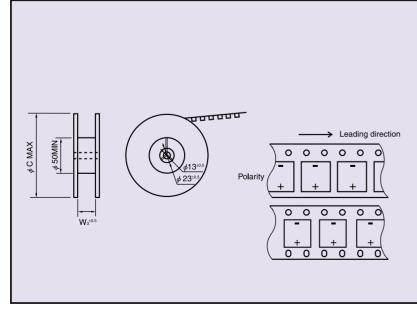
Rubycon CHIP ALUMINUM ELECTROLYTIC CAPACITORS

RSV, SSV, REV, SEV, NEV, NSEV, RGV, SGV, SKV, NSKV, RZV, SZV, RXV, ZAV Series

◆TAPING DIMENSIONS



◆TAPING REEL AND PACKING QUANTITY



	VERTICAL MOUNT							
Size	W3	φC	Quantity/reel	Standard Shipping Carton Quantity				
φ3×5.5	14	382	2,000	10,000				
φ 4×4.5,5.5,6.1	14	382	2,000	10,000				
φ5×4.5,5.5,6.1	14	382	1,000	5,000				
φ 6.3×4.5,5.5,6.1	18	382	1,000	5,000				
φ 6.3×8	18	382	900	4,500				
φ4×7	18	382	1,500	7,500				
φ5×7	18	382	1,000	5,000				
φ6.3×7	18	382	1,000	5,000				
φ8×6.5	18	382	1,000	5,000				
φ8×10.5	26	382	500	2,000				
φ8×12	26	382	400	2,000				
φ 10×10.5	26	382	500	2,000				
ϕ 12.5 \times 13.5	34	332	200	600				
φ 12.5×16	34	332	150	450				
φ 16×16.5, φ 18×16.5	46	332	125	1,000				
φ 16×21.5, φ 18×21.5	46	332	75	900				