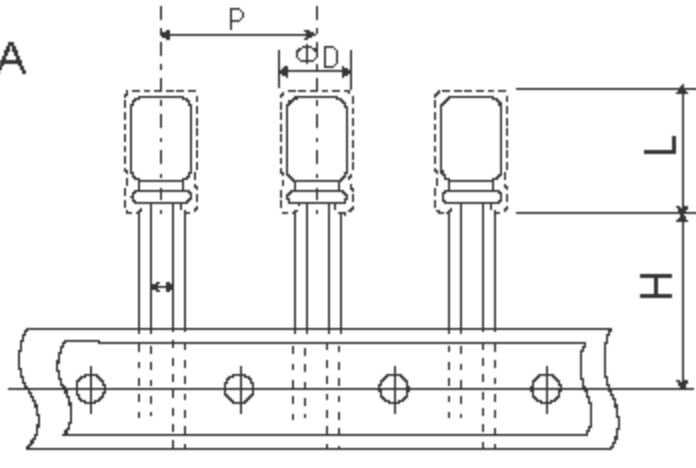
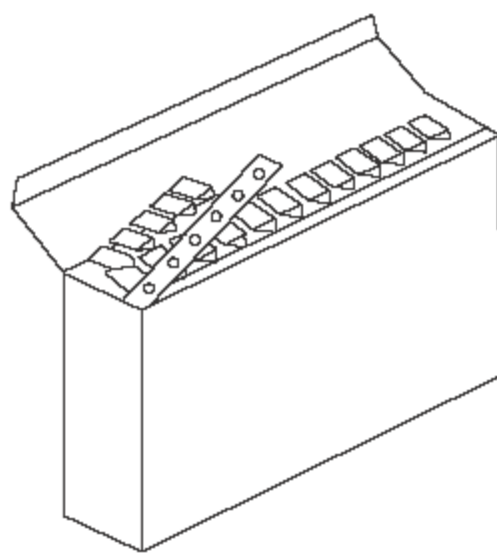
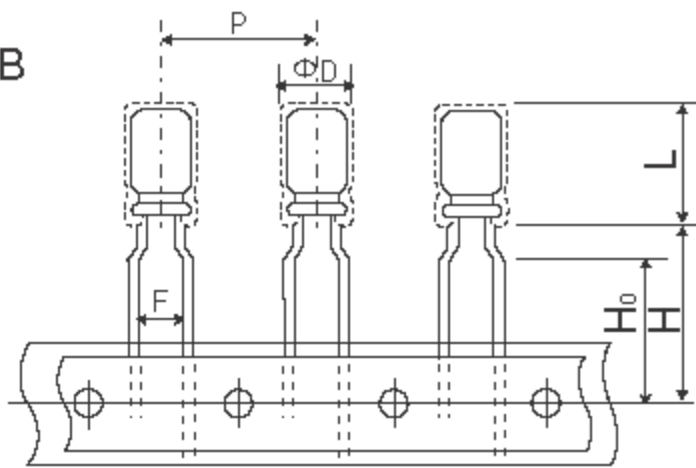
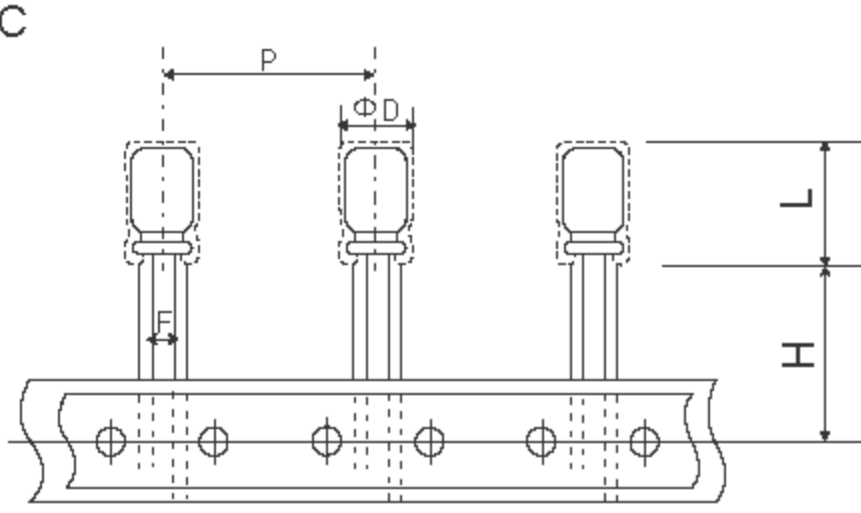


# ALUMINUM ELECTROLYTIC CAPACITORS

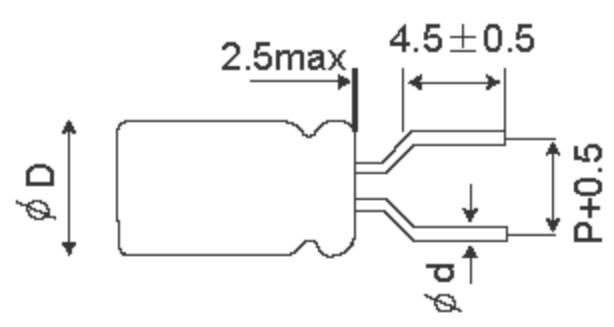
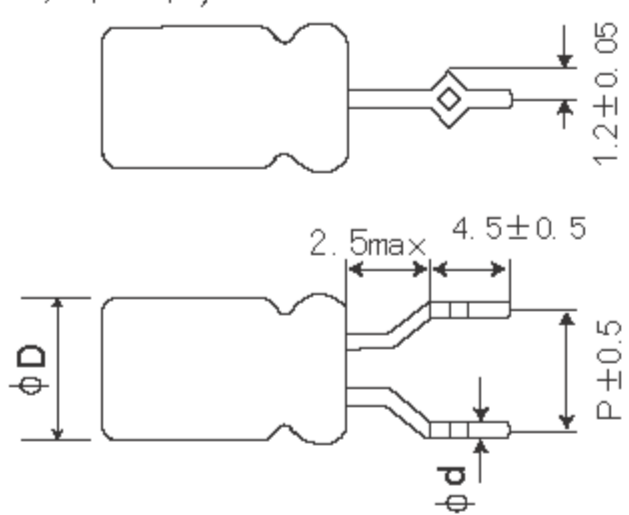
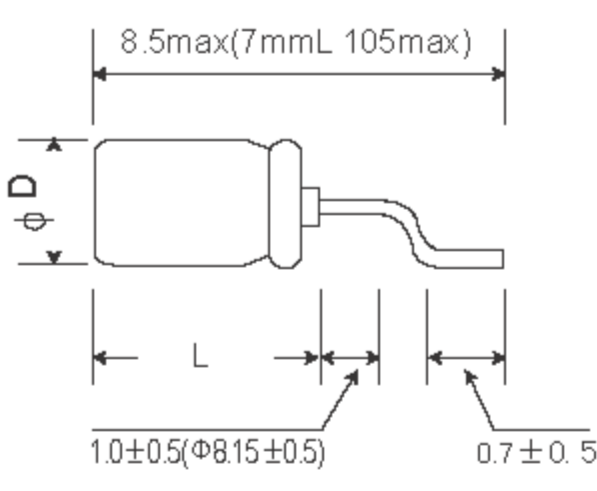
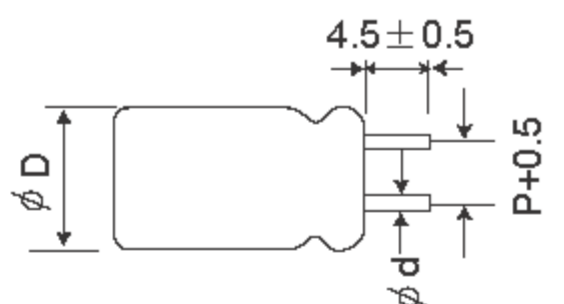
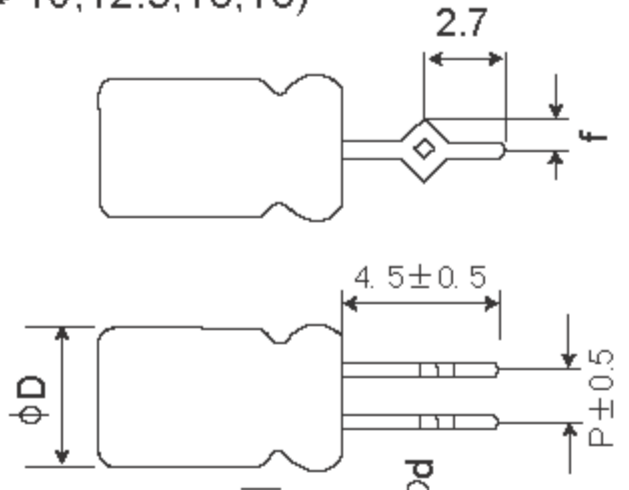
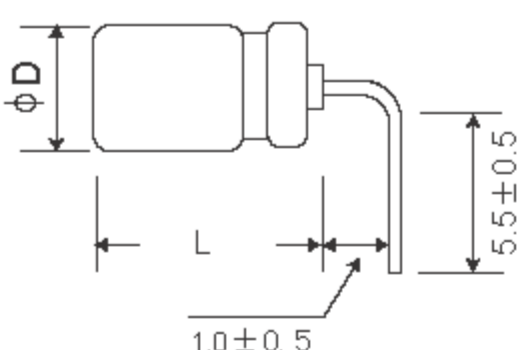
## RADIAL LEAD TAPING

Lead Taping Capacitors for Automatic Insertion

■ STANDARD

Code	Case range		Dimensions				Form	External form Drawing	Packing Form	
	$\phi D$	L (max)	$H \pm 0.75$	$H_0 \pm 0.5$	$F \pm 0.5$	$P \pm 0.1$				
TB	4~6	5~13	18.5	--	2.5	12.7	A			
	8	5~13	18.5	--	3.5	12.7	A			
	4~8	5~7	17.5							
		5~6.3	11~13	18.5	16		12.7	B		
		8	11~22	20.0		5.0				
		10	11~22	18.5	--			A		
		12.5	16~27	18.5	--		15.0			
	16~18	20~27	18.5	--	7.5	30.0	C			

## LEAD CUT AND FORMING

<p>Lead Configuration:FC(<math>\Phi 4, 5, 6, 3, 8</math>)</p> 	<p>Lead Configuration:FM(<math>\Phi 4, 5, 6, 3, 8</math>)</p> 	<p>Lead Configuration:(<math>\Phi 3, 4, 5, 6, 3, 8</math>)</p> 						
<p>Lead Configuration:CC(<math>\Phi 10, 12.5, 16, 18</math>)</p> 	<p>Lead Configuration:MC(<math>\Phi 10, 12.5, 16, 18</math>)</p> <table border="1" data-bbox="798 2582 1018 2715"> <tr> <td><math>\Phi D</math></td> <td><math>f \pm 0.1</math></td> </tr> <tr> <td><math>\Phi 10, 12.5</math></td> <td>1.1</td> </tr> <tr> <td><math>\Phi 16, 18</math></td> <td>1.3</td> </tr> </table> 	$\Phi D$	$f \pm 0.1$	$\Phi 10, 12.5$	1.1	$\Phi 16, 18$	1.3	<p>Lead Configuration:(<math>\Phi 3, 4, 5, 6, 3, 8</math>)</p> 
$\Phi D$	$f \pm 0.1$							
$\Phi 10, 12.5$	1.1							
$\Phi 16, 18$	1.3							