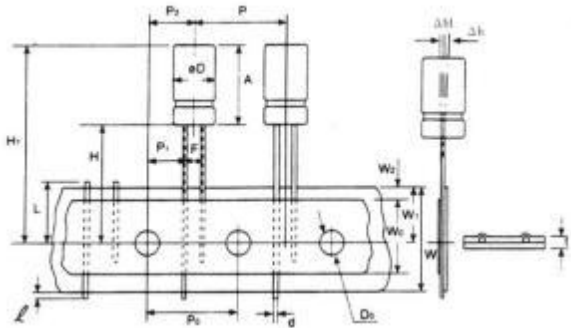


• Taping Specifications

• Drawing and Dimensions

TA: $\phi 6.3 \sim \phi 10$



Item	Type	Straight Lead Type			Tolerance
	Code	TA2	TA3	TA5	
	Diameter	$\phi 6.3$	$\phi 8$	$\phi 10$	
Lead center spacing	F	2.5	3.5	5.0	$+0.8/-0.2$
Lead wire diameter	ϕd	0.6	0.6	0.6	± 0.05
Intervals of bodies	P	12.7			± 1.0
Intervals of feeding holes	P_0	12.7			± 0.2
Feeding hole off alignment	P_1	5.1	4.6	3.85	± 0.7
Feeding hole off alignment	P_2	6.35			± 1.0
Base tape width	W	18.0			± 0.5
Adhesive tape width	W_0	12.5			Min.
Feeding hole off alignment	W_1	9.0			± 0.5
Adhesive tape off alignment	W_2	1.5			Max.
Body (Bottom) height	H	18.5			± 0.75
Lead clinch height	H_0	-			± 0.5
Cut lead height	.	1.0			Max.
Feeding hole diameter	ϕD_0	4.0			± 0.2
Body inclination	Δh	0			± 2.0
Body inclination	Δh_1	0			± 2.0
Total tape thickness	t	0.7			± 0.2

• Packing Specifications Tape-Ammo



Unit : mm

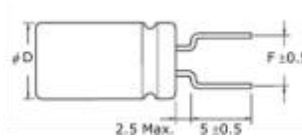
Packaging Case size	Inner box				Outer carton			
	Quantity (pcs)	L	H	W	Quantity (pcs)	L	H	W
$\phi 5$	2,000	337	234	50	20,000	490	350	280
$\phi 6$	2,000	340	300	53	10,000	360	325	300
$\phi 8$	1,000	320	240	45	10,000	520	340	225
$\phi 10$	500	325	195	45	4,000	410	340	255

• Lead Cut and Forming Specifications

Unit : mm

Lead forming
($\phi 6.3 \sim \phi 8$)

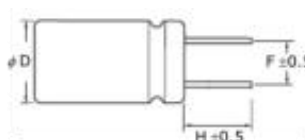
Lead forming code : M



ϕD	6.3	8
ϕd	0.5/0.6	0.6
F	5.0	

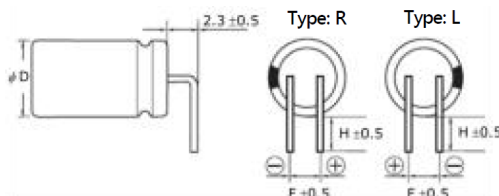
Lead cutting
($\phi 6.3 \sim \phi 10$)

Lead cutting code : C



ϕD	6.3	8	10
ϕd	0.5/0.6	0.6	0.6
F	2.5	3.5	5.0
H	Length required		

Horizontal lead forming and shearing ($\phi 8 \sim \phi 10$) / Low profile with horizontal mounting
code : C



ϕD	8		10	
Type / Code	L	R	L	R
ϕd	0.6		0.6	
F	3.5	3.5	5.0	5.0
H	4.0		4.0	