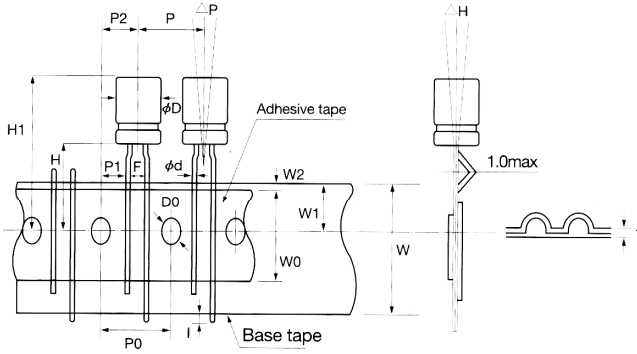


Aluminum Electrolytic Capacitors

Code 4 : Radial Taping



(B1) Dimensions(mm)

Symbol	Case Size		Tolerance
	10×12 10×17	10×15 10×20	
∅d	0.6		± 0.05
P	12.7		± 1.0
P0	12.7		± 0.3
P1	3.85		± 0.5
P2	6.35		± 1.0
F	5.0		+0.6 -0.2
Δh	0.2		± 2.0
W	18.0		± 0.5
W0	12min		-
W1	9.0		± 0.5
W2	3.0 max		-
H	18.5		± 0.75
H1	40.0 max		-
D0	4.0		± 0.3
t	1.0		± 0.2
ΔP	0.2 max		-

(B2) Dimensions(mm)

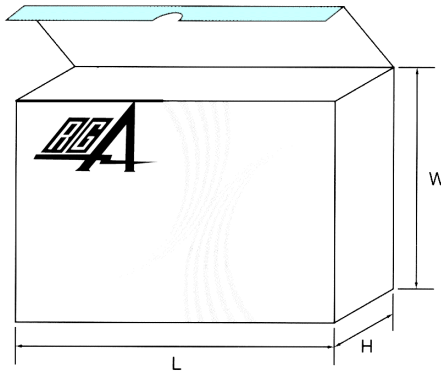
Symbol	Case Size		Tolerance
	13×13 13×20	13×16 13×25	
∅d	0.6		± 0.05
P	30.0		± 1.0
P0	15.0		± 0.3
P1	5.0		± 0.5
P2	7.5		± 1.0
F	5.0		+0.6 -0.2
Δh	0.2 max		-
W	18.0		± 0.5
W0	12 min		-
W1	9.0		± 0.5
W2	3.0 max		-
H	18.5		± 0.75
H1	46.0 max		-
D0	4.0		± 0.3
t	1.0		± 0.2
ΔP	0.2 max		-

(B3) Dimensions(mm)

Symbol	Case Size		Tolerance
	13×13 13×20	13×16 13×25	
∅d	0.8		± 0.05
P	30.0		± 1.0
P0	15.0		± 0.3
P1	3.75		± 0.5
P2	7.5		± 1.3
F	7.5		+0.6 -0.2
Δh	0.2 max		-
W	18.0		± 0.5
W0	12 min		-
W1	9.0		± 0.5
W2	3.0 max		-
H	18.5		± 0.75
H1	46.0 max		-
D0	4.0		± 0.3
t	1.0		± 0.2
ΔP	0.2 max		-

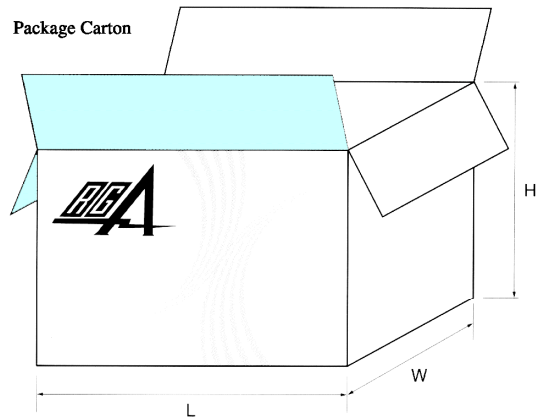
Taping Package

Inner Box



∅D (mm)	L±5 (mm)	W±5 (mm)	H±5 (mm)	Quantity (pcs)
4	340	275	50	3000
5	340	230	50	2000
6.3	340	275	50	2000
8	340	230	50	1000
10	340	230	50	600
13	315	275	65	450
16	315	275	65	300

Package Carton

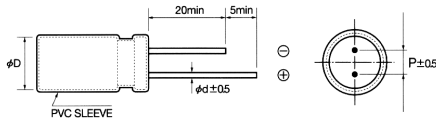


∅D (mm)	L±5 (mm)	W±5 (mm)	H±5 (mm)	Quantity (pcs)
4	355	297	290	15000
5	355	252	290	10000
6.3	355	297	290	10000
8	355	252	290	5000
10	355	252	290	3000
13	355	297	290	1800
16	355	297	290	1200

Aluminum Electrolytic Capacitors



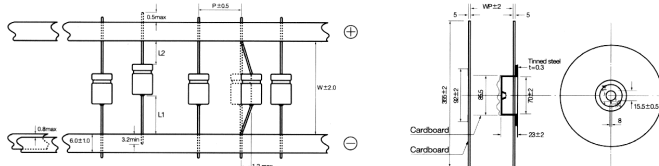
Code 2 : For General Use



Dimensions(mm)

ØD	4	5	6.3	8	10	13	16	18
Ød	0.45	0.5	0.5	0.6	0.6	0.6	0.8	0.8
P	1.5	2.0	2.5	3.5	5.0	5.0	7.5	7.5

Code 3 : Axial Taping Reel

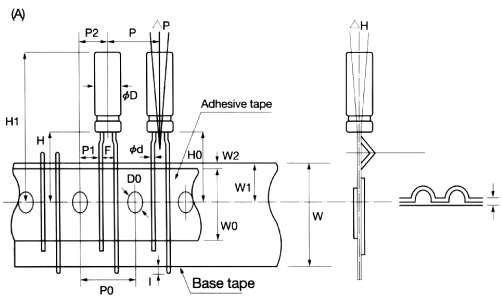


ØD	5, 6.3, 8	10
W	52, 63, 73,	52, 63, 73, 93
P	10	15
L1-L2	1.5 max	1.5 max

W	WP	Packing Carton
52	70	85×360×360
63	82	97×360×360
73	92	107×360×360
93	112	127×360×360

ØD	Quantity (PCS)
5	1200
6.3	1000
8	800
10	600

Code 4 : Radial Taping



(A) Dimensions(mm)

Symbol	Case			Tolerance
	7×7 5×7 6.3×7	5×11 6.3×11	8×11 8×14	
Ød	0.45	0.45 or 0.5	0.6	± 0.05
P	12.7			± 1.0
P0	12.7			± 0.3
P1	3.85			± 0.5
P2	6.35			± 1.0
F	5.0			+ 0.6 -0.2
Δh	0.2 max			—
W	18.0			± 0.5
W0	12 min			—
	9.0			± 0.5
W2	3.0 max			—
H	18.5			± 0.75
H0	16.0			± 0.5
H1	35.0max			—
Do	4.0			± 0.3
l	0.7			± 0.2
ΔP	0.2 max			—