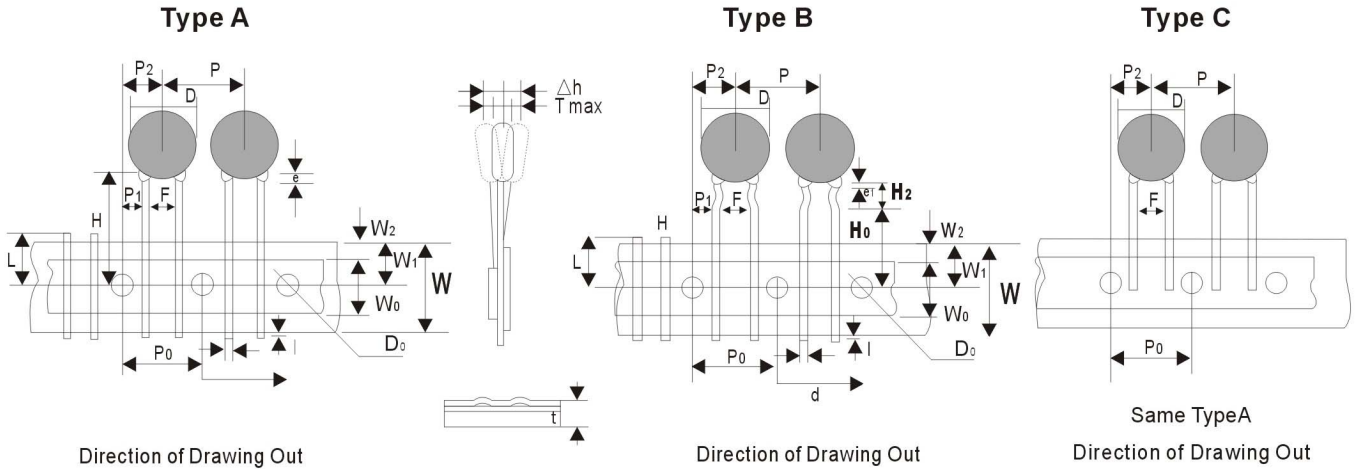


CLASS 1,2,3/TAPING SPECIFICATIONS

Taping(Radial)

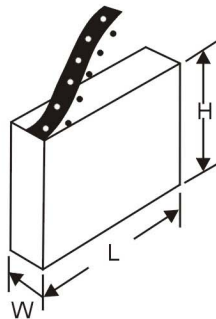
32



(Unit: mm)

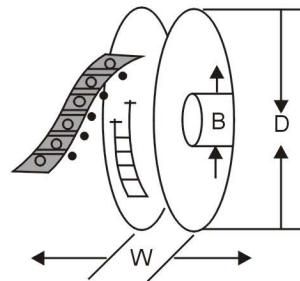
Item	Code	Dimensions(mm)	Item	Code	Dimensions(mm)	
Taping Pitch	P	$12.7 \pm 1.0 / 25.4 \pm 1.0$	Lead Protrusion	l	$+0.5 \sim 1.0$	
Guide Pitch	P ₀	$12.7 \pm 1.0 / 25.4 \pm 1.0$	Diameter of Feed Hole	D ₀	4.0 ± 0.3	
Lead Spacing	F	$2.5 / 5.0 / 6.35 / 7.5 / 10 / 12.5 / 15 \pm 0.8$	Diameter of Lead	d	$0.50 \sim 0.8 \pm 0.1$	
Feed Hold Position Capacitor Body	P ₂	6.35 ± 1.3 for F=5.25	Total Thickness of Tape	t	0.7 ± 0.3	
Feed Hold Position Capacitor Lead	P ₁	3.85 ± 0.7 for F=5.25	Thickness of Capacitor Body	T	<7	
Diameter of Disc	D	See table of each series	Alignment to ER Direction	Δh	$T \pm 2.0$	
			Length of Snipped Lead	L	$11.0^{+0}_{-0.1}$	
Width of Base Tape	W	18.0 ± 0.5	Width of Hold-down Tape	W ₀	6.0~15	
Feed Hole Vertical Position	W ₁	$9.10^{+0.75}_{-0.5}$	Hold-down Tape Position	W ₂	1.5 ± 1.5	
Taping Height	For Crimp	H	18 ± 2	Coating Extension	e	1.5
	For Straight	H ₀	16.0 ± 1.0	Coating Extension	e1	Up to center of crimp

AMMO PACK



- H=241±5mm
- L=332±5mm
- W=42±3mm

REEL



- D≤354(13.93)
- B≤21(.83") or ≤30(1.18")
- W≤65(2.56)