

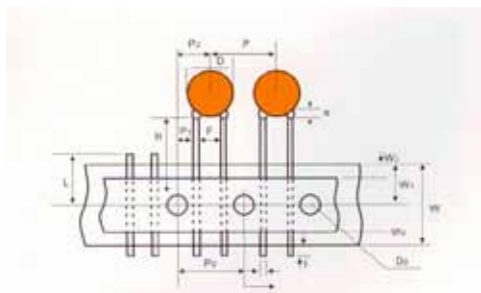
Class I, Class II and Class III Taping Specification

打帶與包裝

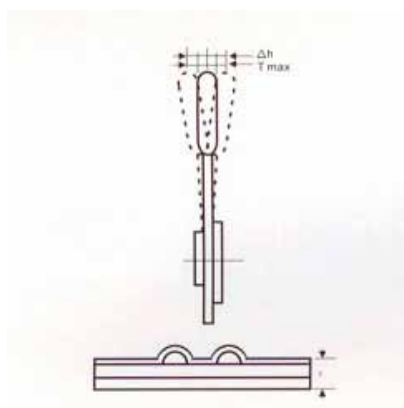


Taping (Radial)

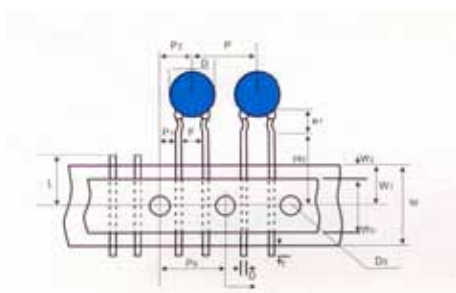
Type A



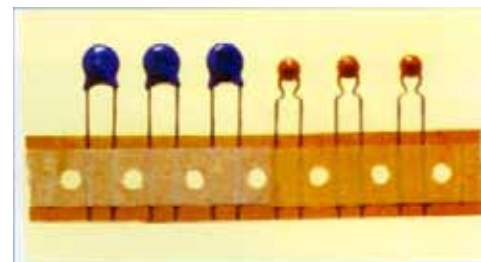
Direction of Drawing out



Type B



Direction of Drawing out

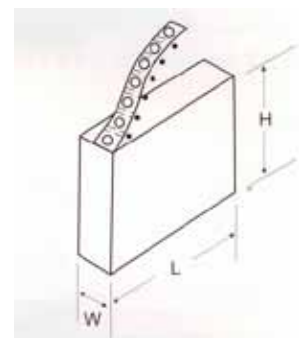


AMMO PACK

$$H=241 \pm 5\text{mm}$$

$$L=332 \pm 5\text{mm}$$

$$W=42 \pm 5\text{mm}$$



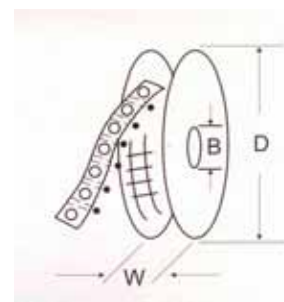
Acceptable to standard radial type cartridge

REEL

$$D \leq 354(13.93)$$

$$B \geq 21(.83") \text{ but } \leq 30(1.18")$$

$$W \leq 55(2.16)$$



Acceptable to standard radial type cartridge with a few extra accessories. Reeled axials are also acceptable to standard axial type cartridge with a few accessories.

Item		Code	Dimensions (mm)	Item	Code	Dimensions (mm)
Taping Pitch		P	12.7 ± 1.0	Lead Protrusion		$+0.5 \sim 1.0$
Guide Pitch		P0	12.7 ± 1.0	Diameter of Feed Hole		4.0 ± 0.3
Lead Spacing		F	5.0 ± 0.8	Diameter of Lead		$0.6 + 0.06$ $0.6 - 0.05$
Feed Hold Position Capacitor Body		P2	6.35 ± 1.3	Total Thickness of Tape		0.7 ± 0.2
Feed Hold Position Capacitor Lead		P1	3.85 ± 0.7	Thickness of Capacitor Body		3.5
Diameter of DISC		D	See table of each series	Alignment to F.R Direction	Δh	0 ± 2.0
				Length of Snipped Lead	L	$11.0 + 0$ $11.0 - 0.1$
Width of Base Tape		W	18.0 ± 0.5	Width of Hold-down Tape		12.5
Feed Hole Vertical Position Item		W1	$9.0 + 0.75$ $9.0 - 0.05$	Hold-down Tape Position		1.5 ± 1.5
Taping Height	For Straight	H0	16.0 ± 0.5	Coating Extension		1.5
	For Crimp	H	$20 + 1.5$ $20 - 1.0$	Coating Extension		e1 up to center of crimp