

Tape & Reel Specification

AXIAL Type Series

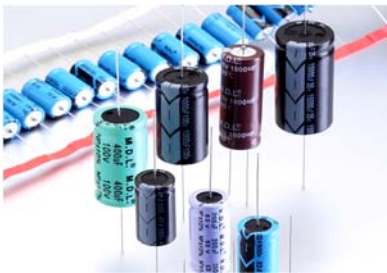


Fig.1

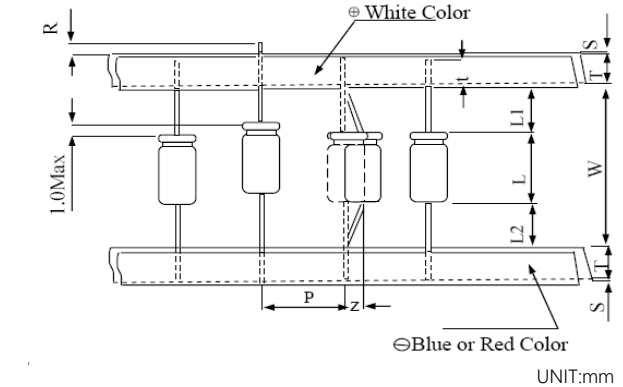
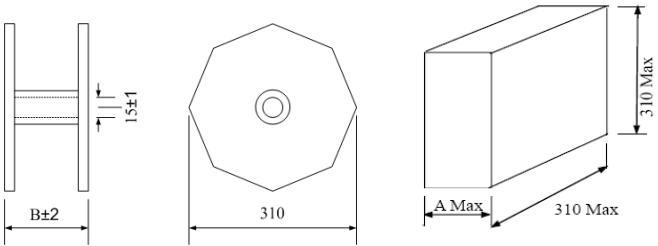


Fig.2



φD	W±1.5		P ±0.5	L1-L2	Z	R	T	t	S
	L≤16	L > 16			Max	Max	±1.0	Min	Max
6.3	63	63	10	±1.5	1.2	2	6	3.2	0.8
8	63	73	10	±1.5	1.2	2	6	3.2	0.8
10	63	73	15	±1.5	1.2	2	6	3.2	0.8
13	63	73	15	±1.5	1.2	2	6	3.2	0.8

Inner box dimension UNIT:mm

W	63	73
B	82	92
A	107	107

備註：

Notes:

1.貼帶

- (1) 外觀直徑在 6.3~13mm 可做貼品。
- (2) 除有特殊要求外,負極用有色(藍色或紅色)貼帶;正極用白色貼帶。
- (3) 在貼品的第一顆電容器之前與最後一顆電容器之後至少需 200mm 的導帶。
- (4) 貼品尺寸見圖 1。

2.包裝

- (1) 貼品捲盤及捲軸規格尺寸見圖 2。
- (2) 牛皮紙用於電容器層與層之間隔離並起到保護作用。
- (3) 貼品捲繞後,將用一塊紙板封裝好。

1.Taping

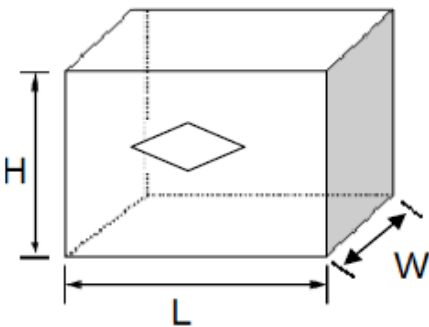
- (1) Case diameters 6.3mm to 13mm can be supplied taped & reeled .
- (2) Unless otherwise specified, the cathode tape shall be red or blue and the anode tape shall be white.
- (3) A minimum 200mm leader tape shall be provided before the first and after the last capacitor on reel.
- (4) Dimensions are shown in Fig. 1.

2.Packing

- (1) Taped capacitors shall be wound on a reel shown in Fig.2.
- (2) Kraft paper shall be wound between layers of capacitors for capacitor protection .
- (3) After winding the taped capacitors on the reel,a single sided corrugated cardboard strip shall be wound over the capacitors (on wrap).

Packaging

Fig.3



Outer carton

Quantiy of packaging

Unit:pcs

Size (mm)	Q'ty / reel (pieces)	W:63mm				W:73mm			
		Can be mounted inner box & Size (mm)		Outer carton & Size (LxWxH)±5 (mm)		Can be mounted inner box & Size (mm)		Outer carton & Size (LxWxH)±5 (mm)	
6.3Ø	1000	8	295x104x295	8000	630x320x450	8	295x104x295	8000	630x320x455
8Ø	750	8	295x104x295	6000	630x320x450	8	295x104x295	6000	630x320x455
10Ø	400	8	295x104x295	3200	630x320x450	8	295x104x295	3200	630x320x455
13Ø	250	-	--	--	--	8	295x104x295	2000	630x320x455