

F Type (Y kink lead)

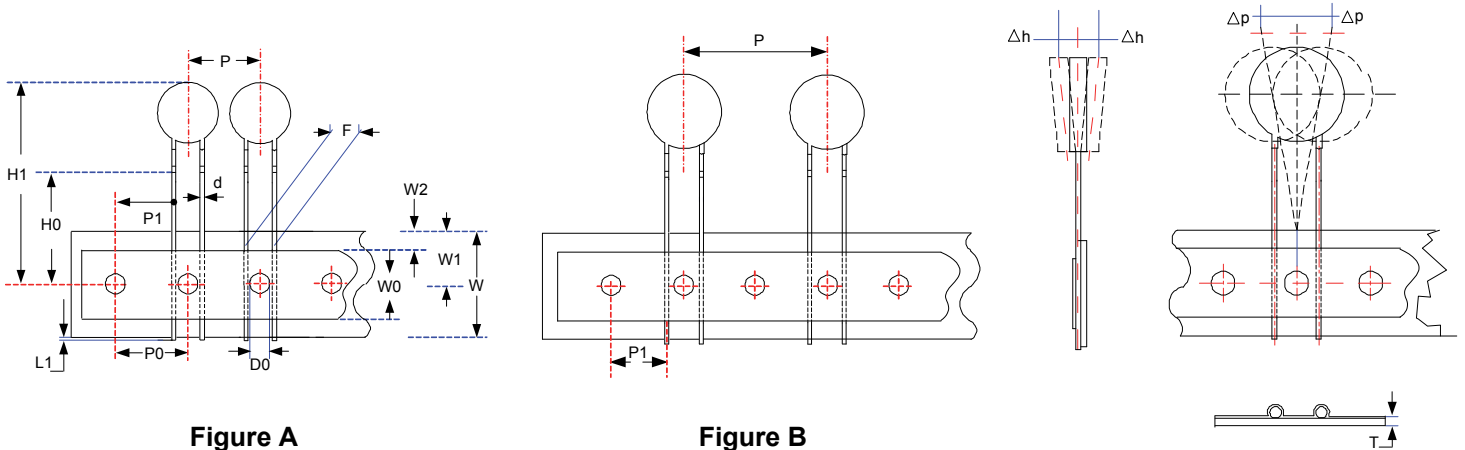


Figure A

Figure B

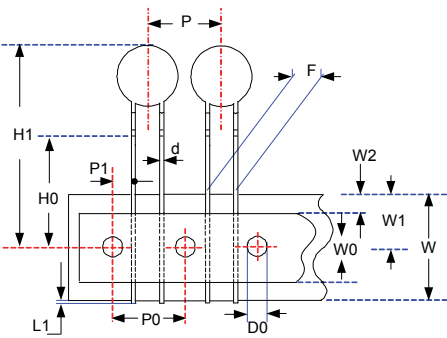


Figure C

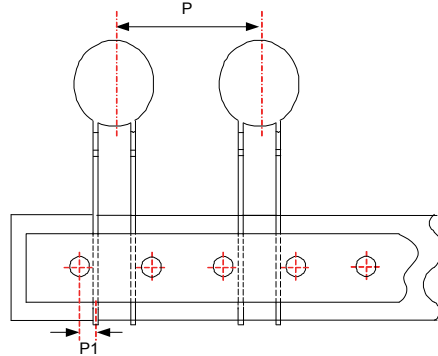


Figure D

(Unit: mm)

Taping Code	Series	P ₀	F	P	P ₁	H ₀	H ₁	d	W ₀	W ₁	W ₂	W	ΔP	Δh	L ₁	D ₀	T	Figure
		±0.3	±1	±1	±0.7	±0.5	Max.	±0.02	±1	+0.75/ -0.5	Max	+1/ -0.5	Max.	Max.	Max.	±0.2	±0.2	
A (P ₀ :12.7)	10-V	12.7	7.5	12.7	8.95	16	33.5	0.8	12	9	3	18	1	2	0.5	4	0.6	A
	14-V	12.7	7.5	25.4	8.95	16	38.0	0.8	12	9	3	18	1	2	0.5	4	0.6	B
E (P ₀ :15.0)	10-V	15.0	7.5	15.0	3.75	16	33.5	0.8	12	9	3	18	1	2	0.5	4	0.6	C
	14-V	15.0	7.5	30.0	3.75	16	38.0	0.8	12	9	3	18	1	2	0.5	4	0.6	D

Disc Type Varistor for Surge Protection (Medium Surge Series)

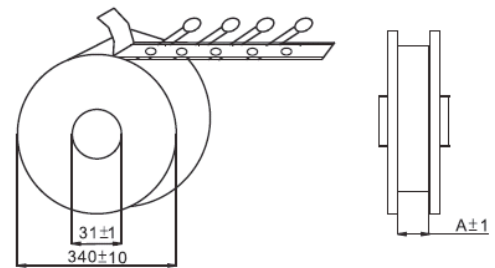
■ Quantity

● Bulk Packing

Series	Quantity (pcs/bag)
TVR10-V	200
TVR14-V	100

● Reel Packing

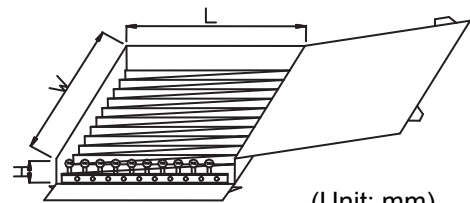
Series	A (mm)	Quantity (pcs/reel)
TVR10(201~471)-V	46	750
TVR10(511~112)-V		500
TVR14(201~391)-V		750
TVR14(431~112)-V		500



(Unit: mm)

● Ammo Packing

Series	Quantity (pcs/box)
TVR10(201~361)-V	750
TVR10(391~621)-V	500
TVR10(681~112)-V	400
TVR14(201~271)-V	500
TVR14(301~112)-V	250



(Unit: mm)

Series	W±5	L±5	H±5
TVR10-V	348	275	60
TVR14-V	348	185	60

■ Warehouse Storage Conditions of Products

● Storage Conditions:

1. Storage Temperature: $-10^{\circ}\text{C} \sim +40^{\circ}\text{C}$
2. Relative Humidity: $\leq 75\% \text{RH}$
3. Keep away from corrosive atmosphere and sunlight.

● Period of Storage: 1 year