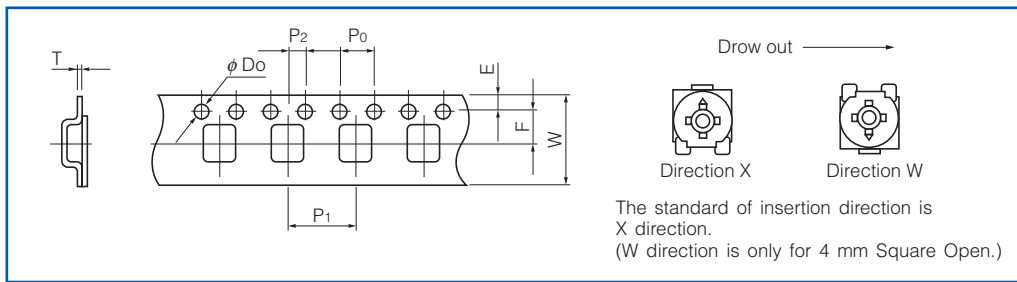


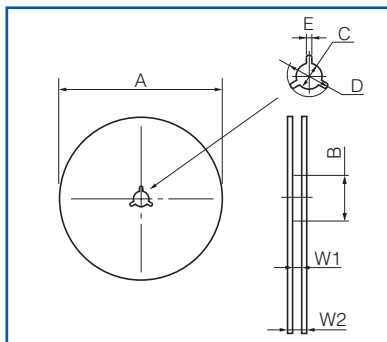
Packaging Methods of SMT Trimmer Potentiometers

● Embossed Carrier Taping



Type	Taping	W	F	E	P_1	P_2	P_0	ϕD_0	T	
Cermet	2 mm Open	8 mm Taping	8	3.5	1.75	4	2	4	1.5	0.6 max.
	3 mm Open									
	4 mm Open	12 mm Taping	12	5.5	8					

● Reel

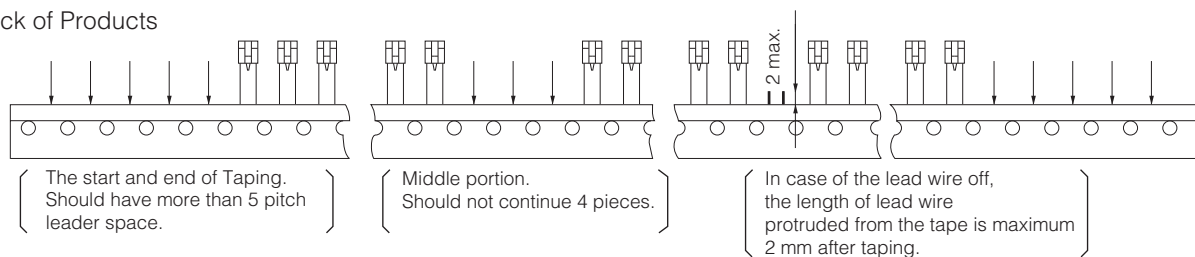


Type	Taping	A	W1	W2	B	C	D	E
Cermet	2 mm Open	± 2	$+2$ 0	max.	min.	± 0.2	± 0.8	± 0.5
	3 mm Open							
	4 mm Open	8 mm Taping	$\phi 178$	8.4	14.4	$\phi 60$	13	21
	12 mm Taping	$\phi 178$	12.4	18.4				

Packaging Methods of Ceramic Trimmer Potentiometers

● Taping Condition

1. Lack of Products



2. Pull Strength

Products should not be separated from the tape at the pull strength of 4.9 N. (Direction A)

Products should not be separated from the tape at the pull strength of 0.98 N. (Direction B)

