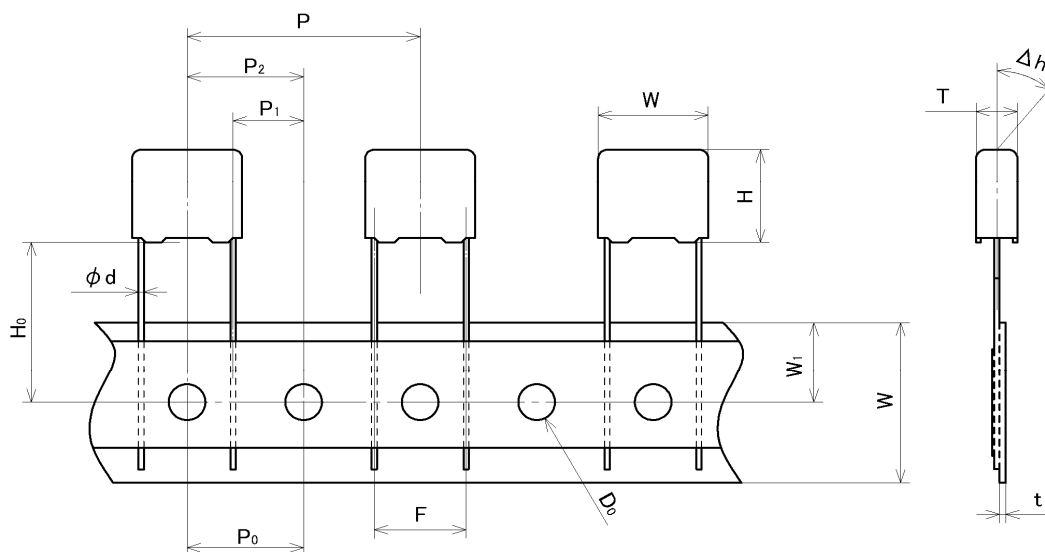


Lead Taping



Description	Symbol	Dimensions (mm)				Tol.
		Lead Space				
		10	12.5	15		
Taping lead space	P	25.4	25.4	25.4	±0.5	
Feed hole lead space	P ₀	12.7	12.7	12.7	±0.2	
Centering of the lead wire	P ₁	7.7	6.45	5.2	±0.6	
Centering of the body	P ₂	12.7	12.7	12.7	±0.3	
Component alignment	Δh	0	0	0	±1	
Height of component from tape center	H ₀	18	18	18.5	±0.5	
Carrier tape width	W	18	18	18	±0.5	
Hole position	W ₁	9	9	9	±0.5	
Feed hole diameter	D ₀	4	4	4	±0.2	
Tape thickness	t	0.7	0.7	0.7	±0.2	

LE-FX Series

	Dimensions (mm)				
	W±0.5	H±0.5	T±0.5	F±0.4	d±0.05
LE473-FX 111□-Y	13.0	11.5	5.5	10.0	0.6
LE683-FX 111□-Y	13.0	12.0	6.0	10.0	0.6
LE104-FX 111□-Y	13.0	12.5	5.5	10.0	0.6
LE104-FX 311□-Y	18.0	11.0	5.0	15.0	0.6
LE154-FX 111□-Y	13.0	15.0	6.5	10.0	0.6
LE154-FX 311□-Y	18.0	11.5	6.0	15.0	0.6
LE224-FX 111□-Y	13.0	16.5	7.5	10.0	0.6
LE224-FX 311□-Y	18.0	13.0	6.5	15.0	0.6
LE334-FX 211□-Y	15.5	16.0	9.0	12.5	0.6
LE334-FX 311□-Y	18.0	15.0	7.5	15.0	0.6
LE334-FX 321□-Y	18.0	15.0	7.5	15.0	0.8
LE474-FX 321□-Y	18.0	16.5	8.0	15.0	0.8
LE684-FX 321□-Y	18.0	17.5	10.5	15.0	0.8