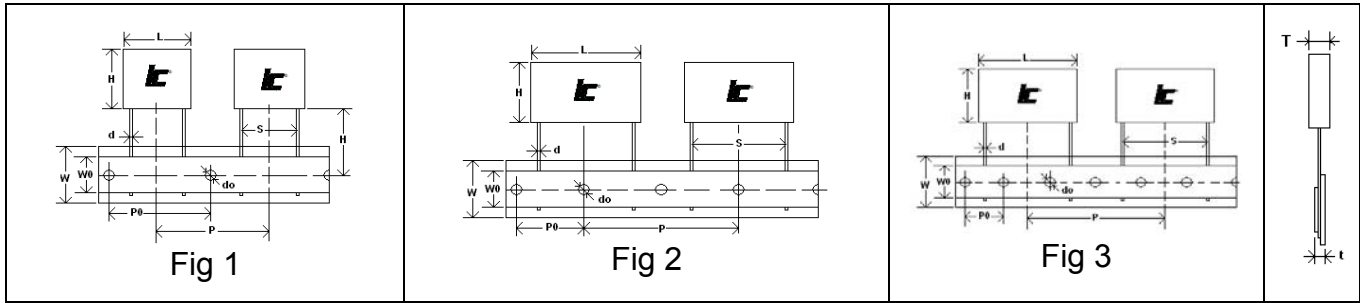
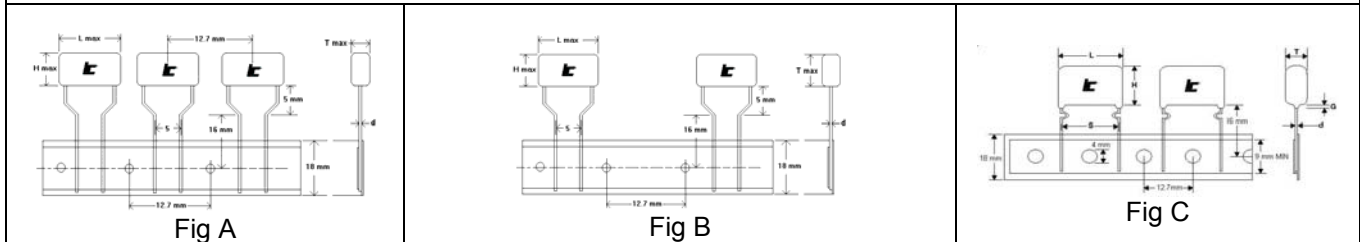


Radial leaded film capacitor taping (box & dipped)



Description	Symbol	Lead spacing					
		5	7.5	10	15	22.5	27.5
Lead spacing	$S + 0.8/-0.2$	5	7.5	10	15	22.5	27.5
Figure		1	1	2	2	3	3
Taping Code		SA	SA02	SA03	SA05	SA08	SA11
Carrier tape width	$W \pm 0.5$	18					
Hold down tape width	W_0	9.5 Min					
Feeder hole diameter	$d_o (+0.2)$	4					
Taping pitch	$P (\pm 1.0)$	12.7	12.7	25.4	25.4	38.1	38.1
Feeder hole pitch	$P_o (\pm 1.0)$	12.7	12.7	12.7	12.7	12.7	12.7
Tape thickness	$t \pm 0.2$	0.7					
Component alignment	Δh	0 ± 2.0				0 ± 3.0	

Formed leads taping



Description	Symbol	Lead spacing					
		5	7.5	10	15	22.5	27.5
Formed Lead spacing	$F (+0.8/-0.2)$	5	7.5	10	15	22.5	27.5
Figure		A				B	
Taping code		SA01	SA02	SA03	SA05	SA08	SA11
Carrier tape width	$W (\pm 0.5)$	18					
Hold down tape width	W_0	9.5 Min					
Feeder hole diameter	$D_0 (\pm 0.2)$	4					
Taping pitch	$P (\pm 1.0)$	12.7	12.7	25.4	25.4		
Feeder hole pitch	$P_o (\pm 1.0)$	12.7	12.7	12.7	12.7	12.7	12.7
Tape thickness	$t (\pm 0.2)$	0.7					
Component alignment	Δh	0 ± 2.0				0 ± 3.0	