

IC	Aluminum polymer Special Order Options
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Tape and Ammo pack

ORIENTATION OF POLARITY: All polarized capacitors must be oriented in the same direction.

INTERRUPTION OF SEQUENCE: No consecutive capacitors may be absent. Empty spaces <0.1% of reel quantity.

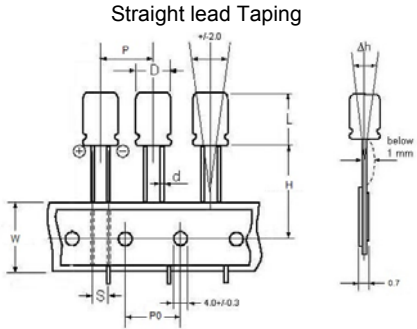
REFERENCE STANDARD: EIA RS 468A

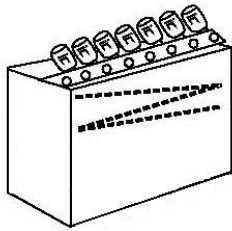
SPLICES: Splice tape strength must be equal to Non-splice tape.

Splice thickness: ≤4 single tape layers

Splice offset: <0.3 mm

	Straight lead spacing				Tol.
	5.0	6.3	8.0	10.0	
Case Diameter (D)	5.0	6.3	8.0	10.0	
Lead spacing (S)	2.0	2.5	3.5	5.0	+0.8/-0.2
Taping code	ST2	ST	SF	SA	
Capacitor Pitch (P)	12.7				+1.0
Feed hole pitch (Po)	12.7				+0.2
Feed hole to first lead (P1)	5.1		4.6	3.85	+0.7
Carrier width (W)	18				+0.5
Feed hole position (W1)	9.0				+0.5
Height of seating plane (H)	18.5				+0.75/-0.5
Lead wire clinch Height (H0)	-----				+0.5
Clinch Height(K)	-----				Nom
Feed Hole Diameter (D0)	4.0				+0.3
Front to Back inclination Δh	0.0				+2.0
Body inclination Δh1	0.0				+2.0
Tape thickness (t)	0.7				+2.0



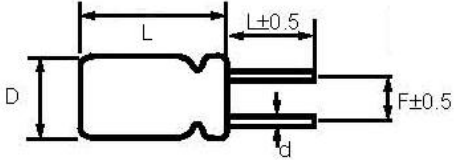


Box Dimensions (mm)		
L (MAX)	H (MAX)	T (MAX)
340	360	65

Box Quantity				
Diameter	5.0	6.3	8.0	10
Quantity	2000	2000	1000	800

Cut Leads Suffix CC

	Diameter			
	5	6.3	8	10
D	5	6.3	8	10
F	2	2.5	3.5	5.0
L	3.2			





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