

RADIAL LEAD TAPING SPECIFICATIONS

GENERAL SPECIFICATIONS

FILM CAPACITORS BODY SIZE:

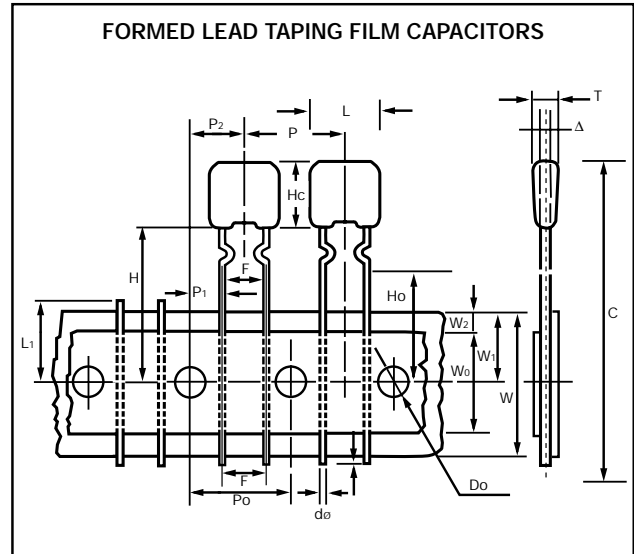
- Maximum Body Length (L): 10.5 mm
- Minimum Body Height (Hc): 12.5 mm
- Maximum Body Thickness (T): 6.5 mm

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

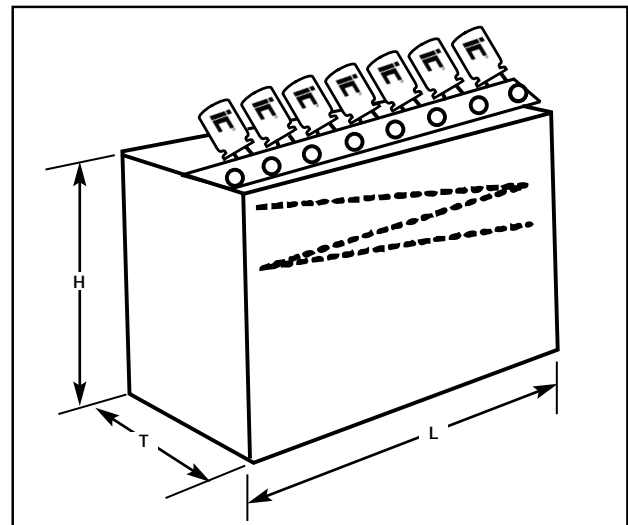
SPLICES: Spliced tape strength is equal to non-spliced tape
Splice thickness is ≤ 4 single tape layers
Splice offset $\pm .3$ mm

REFERENCE STANDARD: EIA RS 468A

TAPE REFERENCE DIMENSIONS		
Carrier Width (W)	18.0	± 0.5
Capacitor Bottom to Feed Hole (H)	20.0	$\pm .75$
Height of Seating Plane (Formed Lead) H _o	16.0	± 0.5
Lead Spacing: (Formed) (F)	5.0	± 0.5
Capacitor Pitch (P)	12.7	± 1.00
Sprocket Hole Pitch (P _s)	12.7	± 0.30
Sprocket Hole Dia. (F)	4.0	± 0.30
Front Back Alignment (Δ)	0	± 1.00
Case Top to Feed Hole (H ₁)	32.0	Max.
Sprocket Hole to First Lead (P ₁)	3.85	$\pm .70$
Lead Extension (I)	2.2	Max.
Component Tape Width (C)	43.2	Max.
Cut Out Length (L _i)	11.0	Max.
Sprocket Hole Position (W _i)	9.0	± 0.5



AMMO PACKAGING



QUANTITIES PER BOX

Capacitance (μ F)	Ammo
.001 - .0082	3,500
.010 - .012	3,000
.015 - .027	3,000
.032 - .047	2,000
.056 - .068	1,500
.082 - .1	1,000

BOX DIMENSIONS			mm
L (max)	H (max)	T (max)	
340	360	65	