

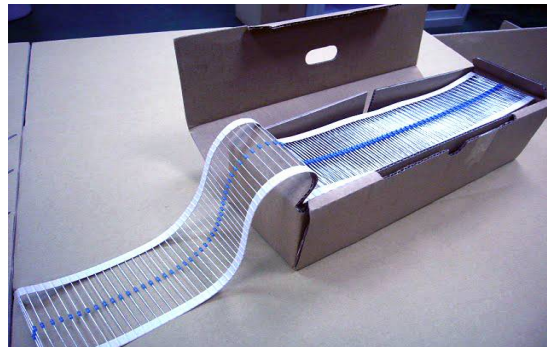
LEAD TAPE PACKAGING

(Applicable document EIA RS-296)

FEATURES

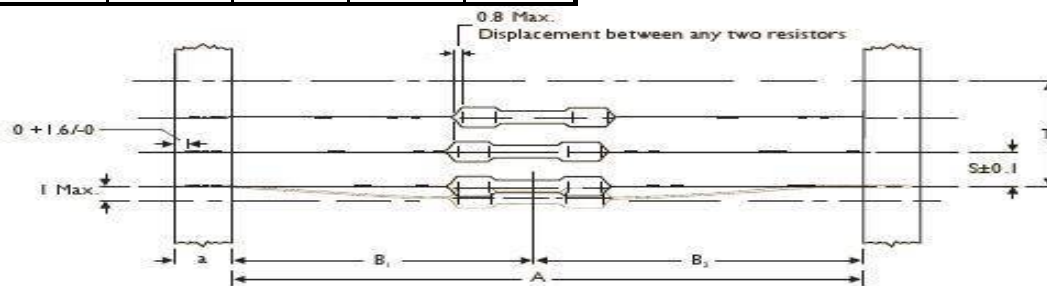
Precise dimensions, uniform spacing,
Automatic mounting on-p-c-b- possible
Preparation for p-c-b mounting simplified due to
uniform lead spacing.

TAPE IN BOX

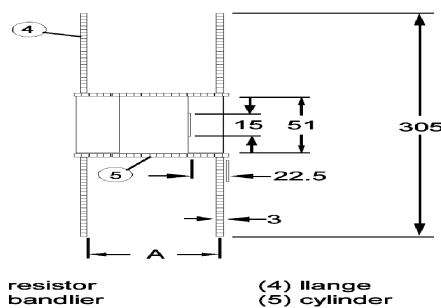
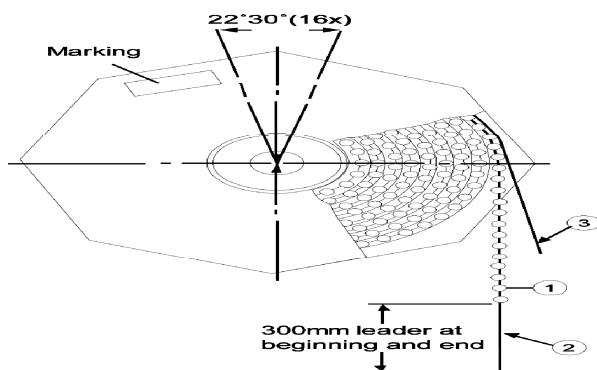


DIMENSIONS

Type	PCS per box	DIMENSION (mm)		
		L	W	H
1/8W	5,000	260±5	80±2	25±2
1/4W	5,000	260±5	77±2	20±1
1/2W	1,000	270±5	75±2	48±2
1W	1,000	277±5	104±2	83±2
2W	1,000	265±5	110±2	85±2



TAPE ON REEL

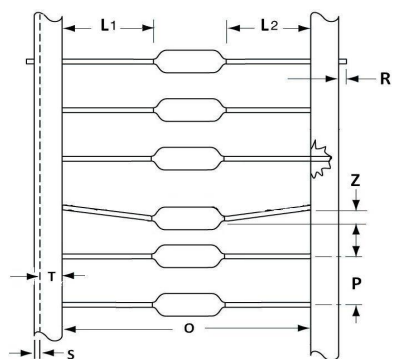


Type	Reel Packaging Dimensions (mm)				
	Across Flanges	Across Points	Resistor Spacing	Tape Spacing	Quantity Per Reel
No.	A	B	P	H	S
1/8W	72 MAX	310 MAX	5 ± 0.4	52 ± 2	5,000
1/4W	72 MAX	310 MAX	5 ± 0.4	52 ± 2	5,000
1/2W	72 MAX	310 MAX	5 ± 0.4	52 ± 2	2,500
1W	86 MAX	295 MAX	5 ± 0.4	74 ± 2	2000 or 2500
2W	95 MAX	295 MAX	10 ± 0.4	74 ± 2	1,000



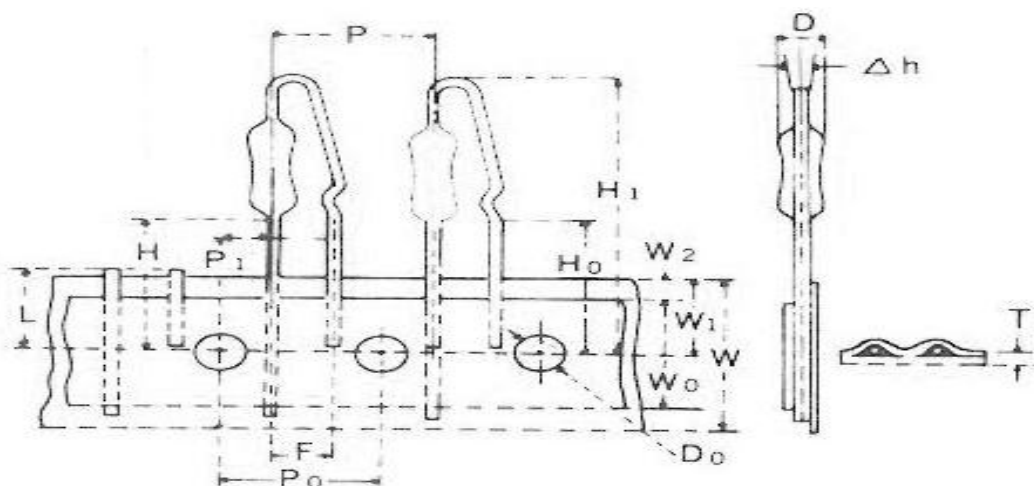
PACKING OF LEADED RESISTORS

T



STYLE	DIMENSIONS: mm						
	O	P	L1-L2	T	Z	R	S
T26	26±1	5±0.4	1 max	6±0.5	1 max	0	0.5max
T52	52±2	5±0.4	1 max	6±0.5	1 max	0	0.5max
T74	74±2	10±0.4	1.2max	6±0.5	1 max	0	0.5max
T88	88±2	10±0.4	1.2max	6±0.5	1 max	0	0.5max

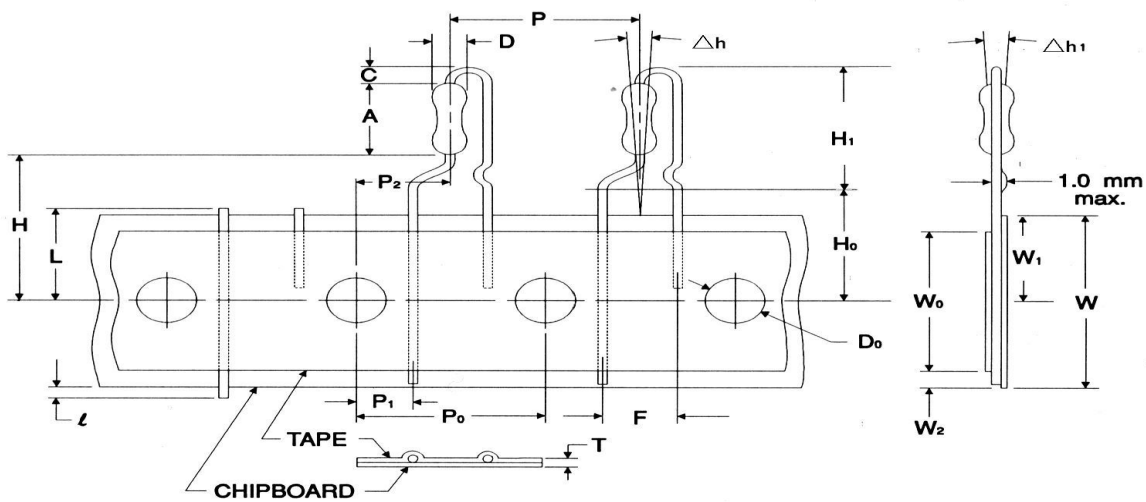
PA



DIMENSIONS: mm					
P	12.7±1.0	W	18.0 ^{+1.0} _{-0.5}	H0	16.0±0.5
PO	12.7±0.3	W0	12.5min	H1	25.0max.
P1	3.85±0.7	W1	9.0±0.5	D0	4.0±0.3
F	5±0.5	W2	2.75max	t	0.7±0.2
Δh	0±2.0	H	16.0±0.5	L	11.0max



PN



DIMENSIONS: mm					
P	12.7±1.0	△h1	0±0.5	H0	16.0±0.5
PO	12.7±0.3	W	18 ^{+1.0} _{-0.5}	H1	12.0max.
P1	3.85±0.7	W0	12.5min	D0	4.0±0.3
P2	6.35±1.0	W1	9.0±0.5	t	0.7±0.2
F	5.0±0.5	W2	2.75max.	L	11.0max
△h	0±2.0	H	20.0±0.5		

SHAPE	T26	T52	T73	PA	PN	SHPE	T26	T52	T73	T88	PA	PN
CR1/8W	•	•				MF1/8W	•	•				
CR1/6W	•	•				MF1/4W	•	•			•	•
CR1/4W	•	•		•	•	MF1/2W		•				
CR1/3W		•				MF1W			•			
CR1/2W		•				MF-1/4W	•	•			•	•
CR1W			•			MF-1/2W		•				
CR2W			•			RSF1W/RSS2W			•			
FPC-1/4W		•		•	•	RSF2W/RSS3W			•			
FPC-1/2W		•				RSF3W/RSS5W				•		

