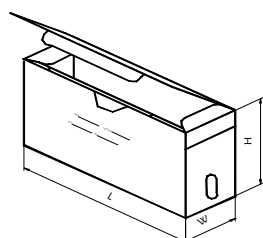
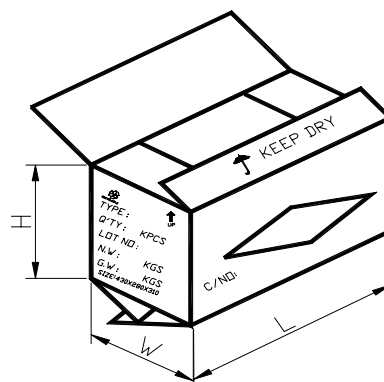


PACKAGING SPECIFICATIONS

1. SKETCH MAP OF PACKAGE



INNER BOX



CARTON

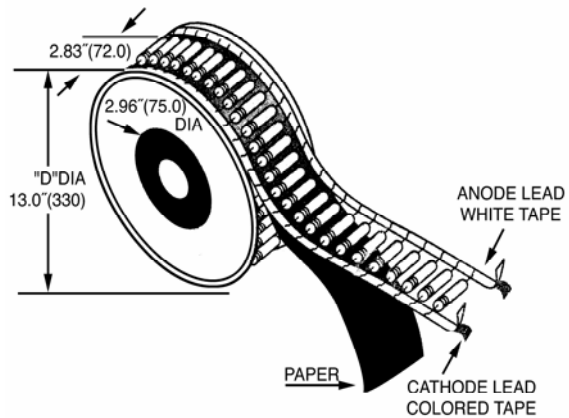
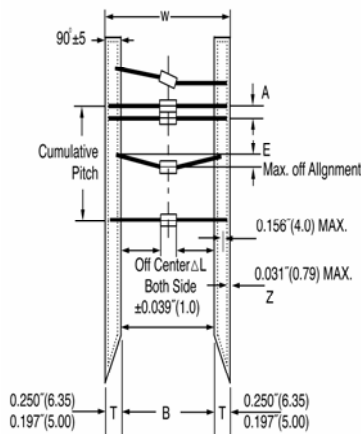
2.AMMUNITION PACKAGING (T/B)

PACKAGING CODE	CASE TYPE	INNER BOX				CARTON		APPROX WEIGHT (Kg)
		(K)	COMPONENT SPACE (mm)	TAPE SPACE (mm)	SIZE (mm ³)	(K)	SIZE (mm ³)	
HA	A-405	5	5	52	257×80×145	50	430×280×310	14
HB		2.5	5	52	255×75×75	50	400×270×340	20
HC	DO-41	5	5	52	257×80×145	50	430×280×310	20
HD		2.5	5	52	255×75×75	50	400×270×340	21
HE	DO-41(G)	2.5	5	52	265×75×75	100	440×270×340	21
HF	DO-15	2.5	5	52	255×80×120	25	430×280×260	14
HG	DO-15L/B	2	5	52	255×80×145	20	430×280×310	14
HH	DO-34(G)	5	5	52	255×75×75	100	440×270×340	18
HI	DO-35(G)	5	5	52	255×75×75	100	440×270×340	20
HJ	R-1	5	5	52	255×80×145	50	430×280×310	14
HK	R-3	2	5	52	255×80×120	20	430×280×260	17
HL	R-6	0.25	10	52	255×75×75	5	400×270×340	12
HR	DO-27	1.25	10	52	255×80×145	12.5	430×280×310	17
HM	A-405F	5	5	36	255×55×140	100	530×310×310	22
HN	A-405	2.5	5	26	255×55×75	70	400×270×340	14
HP	DO-41	2.5	5	26	255×55×75	70	400×270×340	14

1. AXIAL LEAD DEVICES TAPING SPECIFICATIONS

ITEMS	SYMBOLS	VALUE(mm)	VALUE(inch)
Max,Off Alignment	E	1.2	0.047
Tape Width	T	6.0±0.4	0.236±0.016
Exposed Adhesive	Z	0.79Max	0.031Max
Off Center Both Side	△L	1.0Max	0.039Max

2. SKETCH MAP OF TAPE



Dimensions are inches and (millimeters)

Dimensions are inches and (millimeters)

3. COMPONENT AND INSIDE HORIZONTAL TAPE SPACING

COMPONENT BODY DIAMETER	COMPONENT SPACING A(LEAD TO LEAD)	INSIDE TAPE SPACING B	CUMULATIVE PITCH TOLERANCE
0mm to 5mm (0.0" to 0.197")	5.0mm±0.5mm (0.197"±0.020")	26mm+1.5mm/-0.0mm (1.024"+0.059"/0.0")	Not to Exceed 1.5mm(0.059")over 6 consecutive components
0mm to 5mm (0.0" to 0.197")	5.0mm±0.5mm (0.197"±0.020")	52.4mm+1.5mm/-0.4mm (2.062"+0.059"/-0.016")	
5.01mm to 10mm (0.197" to 0.394")	10mm±0.5mm (0.394"±0.020")	52.4mm+1.5mm/-0.4mm (2.062"+0.059"/-0.016")	