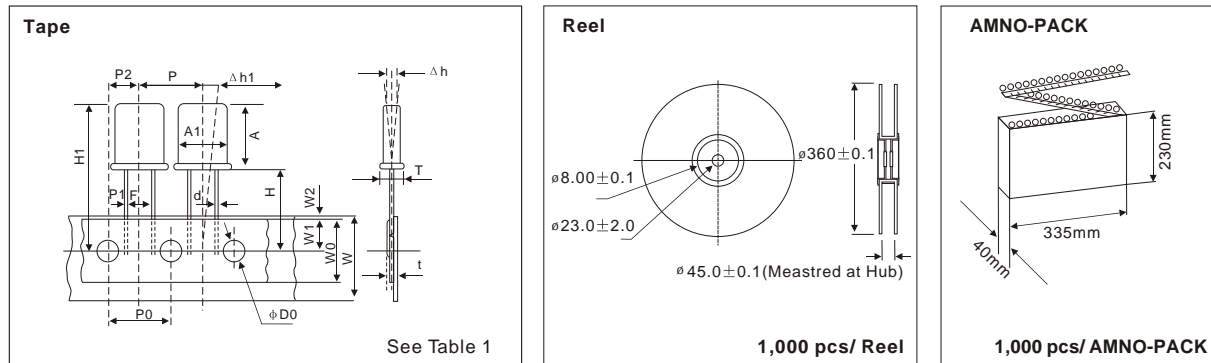


TAPE & REEL DIMENSIONS (UNIT: MM)

TAPE/REEL DIMENSIONS FOR CA&CB



See Table 1

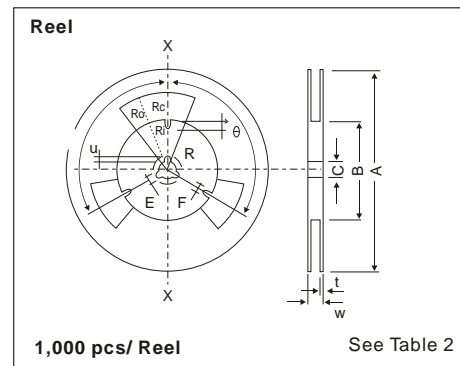
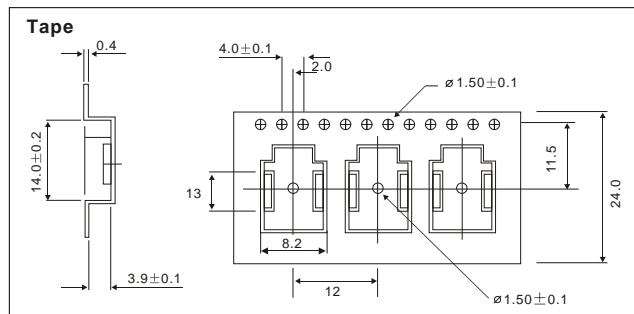
1,000 pcs/ Reel

1,000 pcs/ AMNO-PACK

Table 1

Description	Symbol	Dimensions		Description	Symbol	Dimensions
		CA	CB			
Outside Diameter of Component	A1xA	7.8X8.0	7.8X6.0	Tape Width	W	18.2±0.2
Thickness of Component	T	5.0Max.		Adhesive Tape Width	W0	13.0 ^{+0.8} _{-0.2}
Lead Wire Diameter	d	ø 0.043 ^{+0.05} _{-0.02}		Tolerance of Leading Hole(Vertical)	W1	8.5±0.3
Interval Spacing of Component	P	12.7±1.0		Tolerance of Cover Tape	W2	2.0Max.
Pitch of Leading Hole	P0	12.7±1.0		Bottom Surface Position of Component	H	18.0±2.0
Tolerance of Leading Hole	P1	3.85±0.7		Top Surface Position of Component	H1	33.6Max.
	P2	6.35±1.0		Hole Diameter	D0	ø4.0±0.2
Lead Pitch	F	5.0 ^{+0.5} _{-0.2}		Tape Thickness	t	0.7±0.1
Inclination	Δh	0±1.0		Inclination	Δh1	0±1.0

TAPE/REEL DIMENSIONS FOR CAM



1,000 pcs/ Reel

See Table 2

TAPE/REEL DIMENSIONS FOR CBM

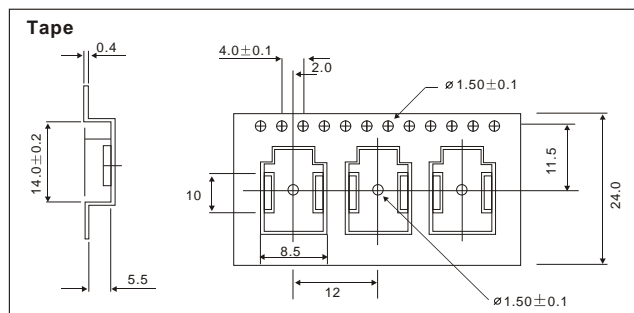


Table 2

Description		Code	Dimensions	
Flanges	Diameter	A	ø 330±2.0	
	Thickness	t	2.4±0.2	
	Width between Flanges	W	24.4 ^{+2.0} ₋₀	
Center Core	Outline Diameter	B	ø 100±2.0	
	Center Core Slit	Width	F	2.3±1.0
		Depth	V	6.0±1.0
		Position	Q	120° ±3°
	Spindle Diameter	C	ø 13.0±0.5	
	Key Seats	Width	E	2.5
Depth		U	5.0±0.5	
Position		Q	120° ±3°	
Fenestrate	Outline Radius	Ro	R90±1.0	
	Inline Radius	Ri	R40±1.0	
	Rounded Corners	Rc	R5 ^{+2.0} ₋₀	
	Open Angle	R	40° ±2°	