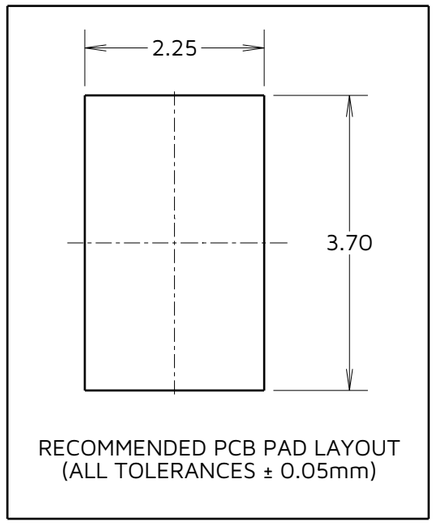
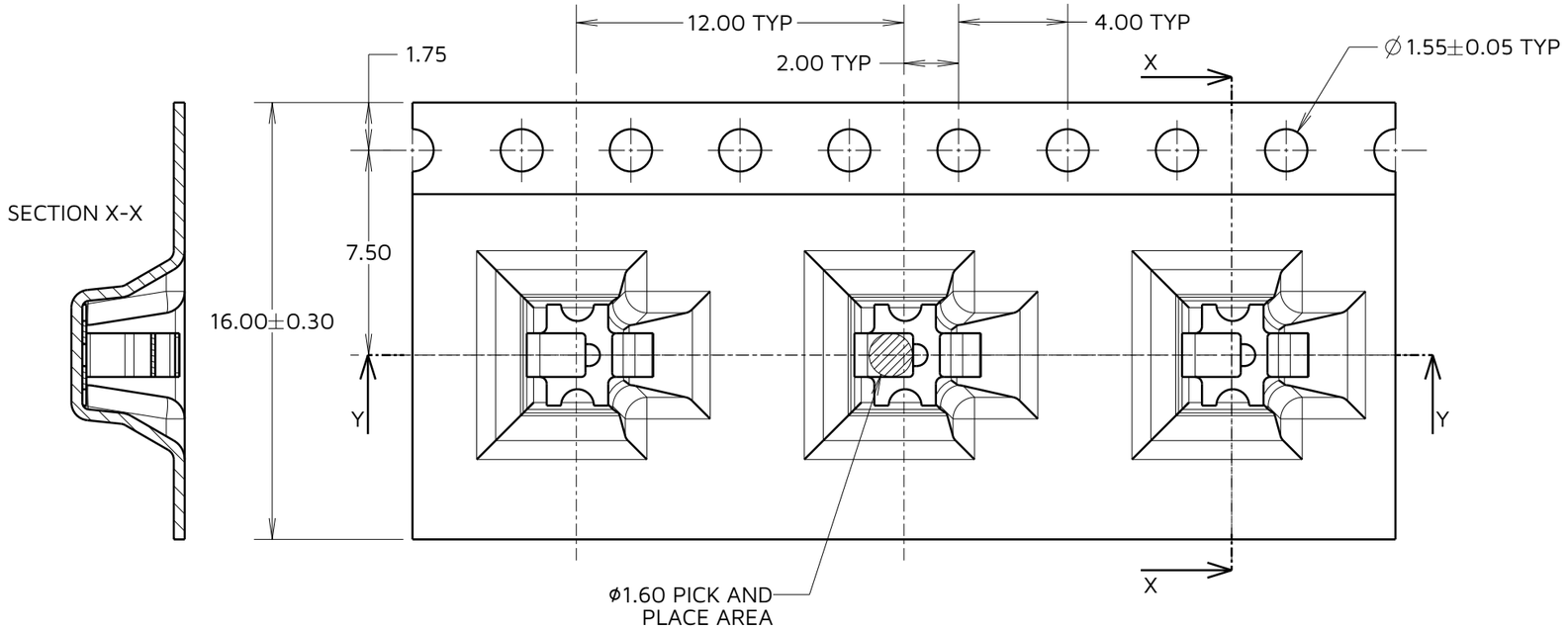
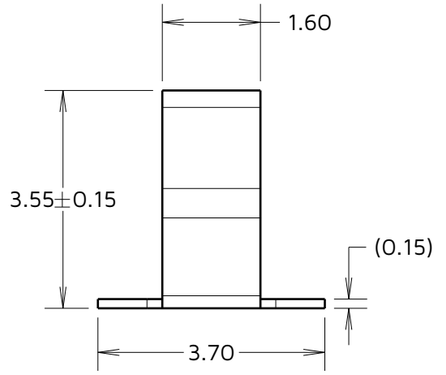
Customer Information Sheet

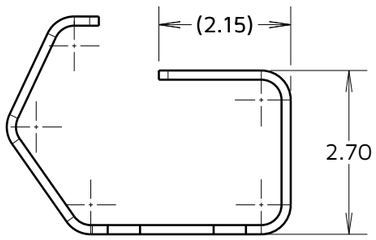
IF IN DOUBT - ASK	©	NOT TO SCALE	THIRD ANGLE PROJECTION	ALL DIMENSIONS IN mm

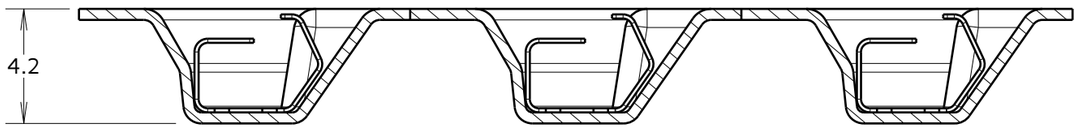


RECOMMENDED PCB PAD LAYOUT
(ALL TOLERANCES ± 0.05mm)

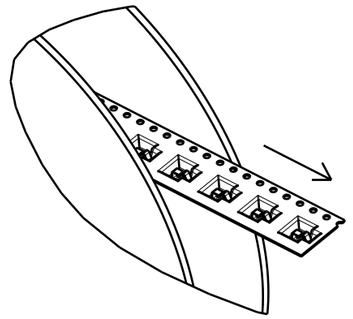




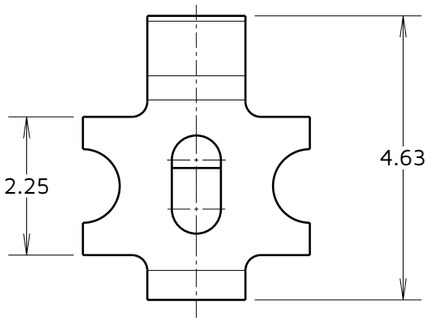




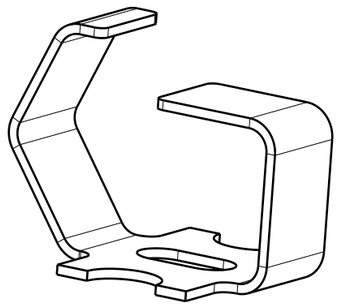
SECTION Y-Y

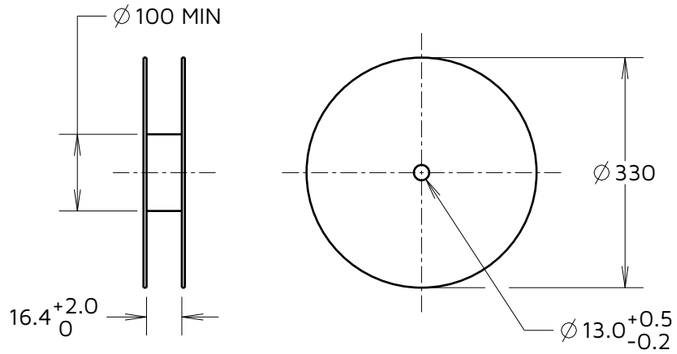


FINISHED REELING
DIRECTION



COMPONENT DETAILS





REEL DETAILS

RA	6	04.02.25	35675
NAME	ISS.	DATE	CN/CO
APPROVED:		R.ALEXANDER	
CHECKED:		R.PORTLOCK	
DRAWN:		R.PORTLOCK	

NOTES:
1. QUANTITY OF COMPONENTS PER REEL = 1200.
2. THIS PRODUCT IS TAPED AND REELED IN GENERAL ACCORDANCE WITH EIA-481 (ELECTRONICS INDUSTRIES ASSOCIATION).
3. SEE C055XX (LATEST ISSUE) FOR FULL COMPONENT SPECIFICATION.

HARWiN

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TOLERANCES
X. = ±1mm
X.X = ±0.50mm
X.XX = ±0.20mm
X.XXX = ±0.01mm
ANGLES = ±5°
UNLESS STATED

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MATERIAL & FINISH:

SEE SHEET 3

TITLE:
MULTI-DIRECTIONAL SPRING CONTACT IN TAPE AND REEL

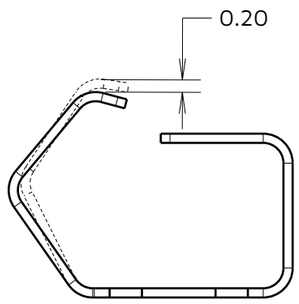
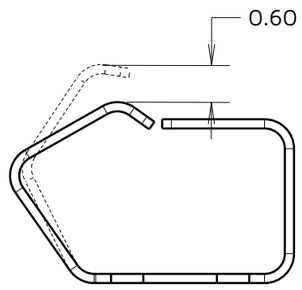
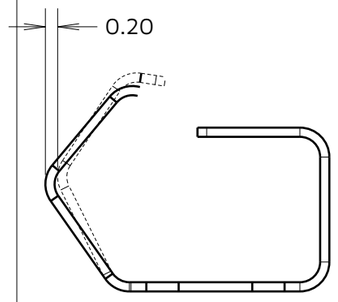
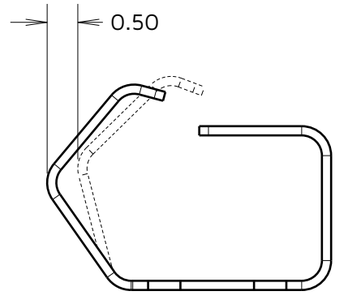
DRAWING NUMBER:
S1961-46R

SHT 2 OF 3

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Customer Information Sheet

IF IN DOUBT - ASK	©	NOT TO SCALE	THIRD ANGLE PROJECTION	ALL DIMENSIONS IN mm

S1961-46R DEFLECTION FROM ABOVE		S1961-46R DEFLECTION FROM FRONT	
			
RECOMMENDED WORKING HEIGHT DEFLECTION = 0.20mm, MINIMUM FORCE OF 1.2N	RECOMMENDED MINIMUM HEIGHT DEFLECTION = 0.60mm	RECOMMENDED WORKING LENGTH DEFLECTION = 0.20mm, MINIMUM FORCE OF 1.2N	RECOMMENDED MINIMUM LENGTH DEFLECTION = 0.50mm

COMPONENT SPECIFICATION:
MATERIAL = CUPRO NICKEL
FINISH = 100% TIN OVER NICKEL

SEE C055XX (LATEST ISSUE) FOR
FULL COMPONENT SPECIFICATION

RA	6	04.02.25	35675
NAME	ISS.	DATE	CN/CO
APPROVED:	R.ALEXANDER		
CHECKED:	R.PORTLOCK		
DRAWN:	R.PORTLOCK		

HARWiN

www.harwin.com

TOLERANCES
X. = ±1mm
X.X = ±0.50mm
X.XX = ±0.20mm
X.XXX = ±0.01mm
ANGLES = ±5°
UNLESS STATED

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MATERIAL & FINISH:
SEE ABOVE

TITLE:
MULTI-DIRECTIONAL SPRING CONTACT IN TAPE AND REEL

DRAWING NUMBER:
S1961-46R

SHT 3 OF 3

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