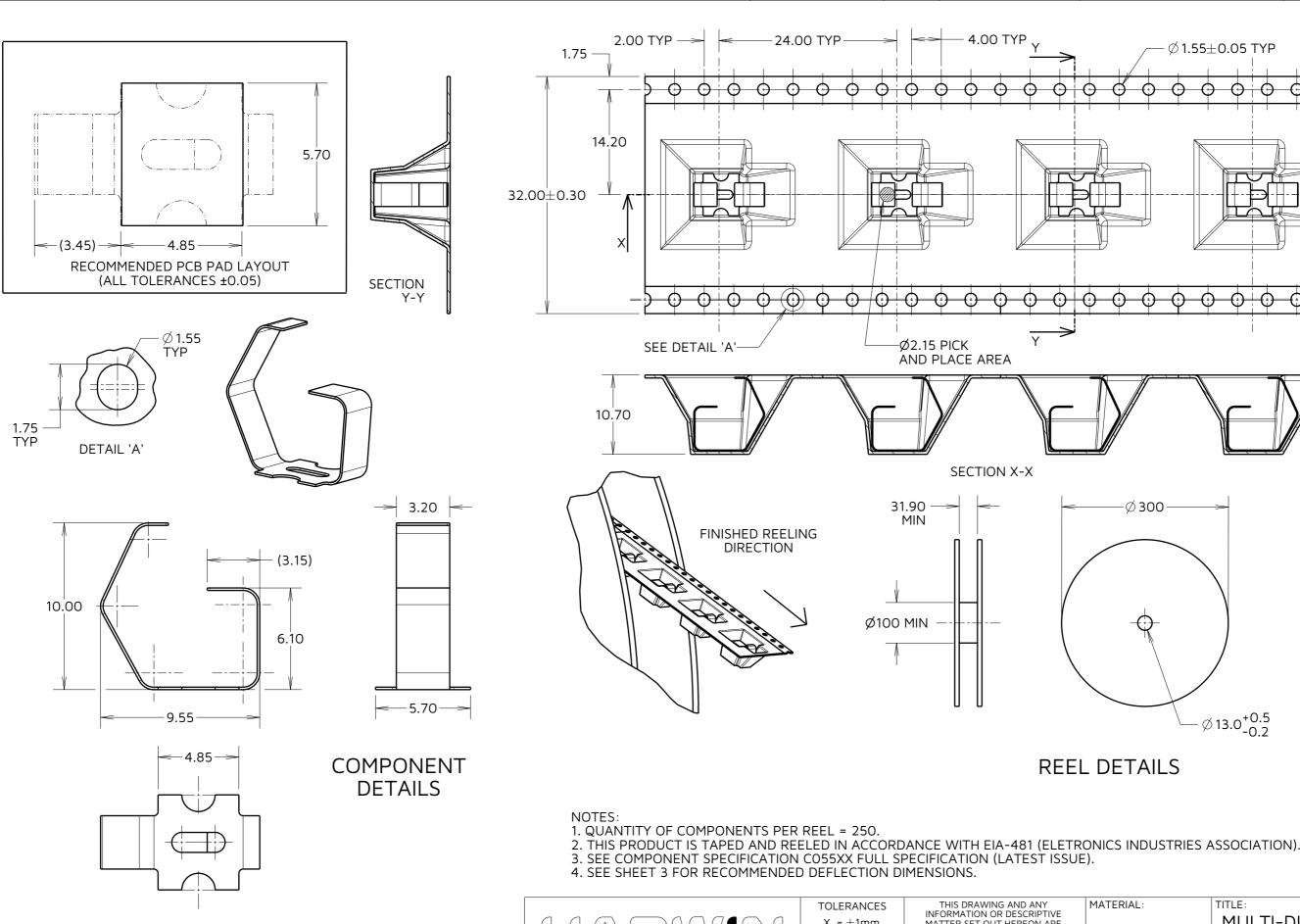
## **Customer Information Sheet**

IF IN DOUBT - ASK

NOT TO SCALE

THIRD ANGLE PROJECTION



www.harwin.com

RTP 2 04.10.23 33094

NAME ISS. DATE CN/CO

APPROVED: R.PORTLOCK

CHECKED: A.BOXALL

DRAWN: R.PORTLOCK

ASSEMBLY DRG:

ALL DIMENSIONS IN mm

 $\begin{array}{c} \text{X.} = \pm 1\text{mm} \\ \text{X.X} = \pm 0.50\text{mm} \\ \text{X.XX} = \pm 0.20\text{mm} \\ \text{X.XXX} = \pm 0.01\text{mm} \end{array}$ 

ANGLES =  $\pm 5^{\circ}$ 

UNLESS STATED

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MULTI-DIRECTIONAL SPRING CONTACT IN TAPE AND REEL

DRAWING NUMBER:

SEE SHEET 3

S1991-46R

2 OF

## **Customer Information Sheet**

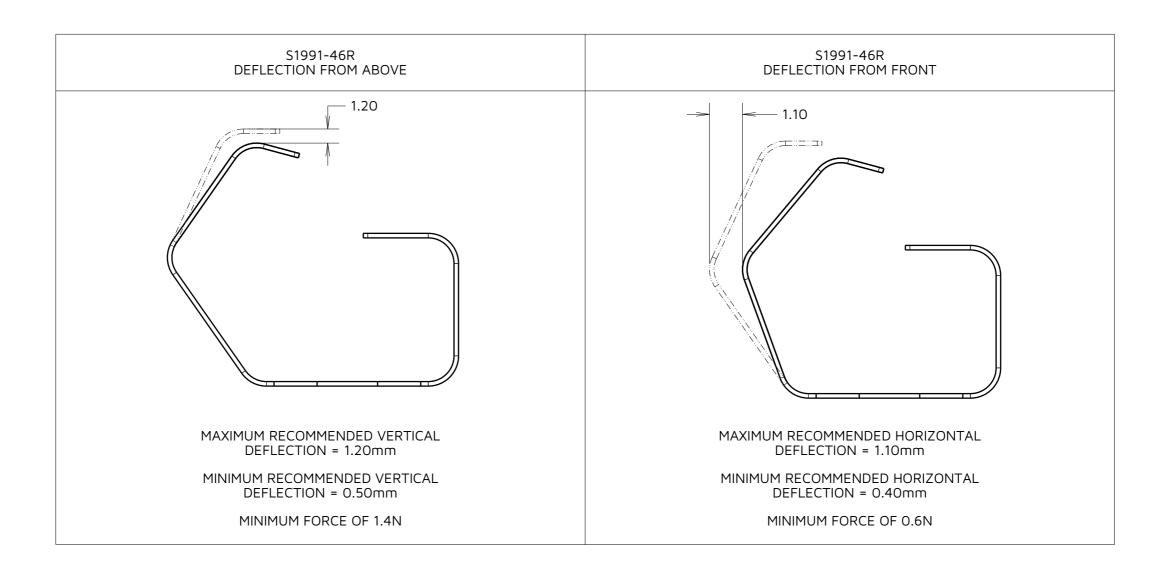
IF IN DOUBT - ASK

c)

OT TO SCALE

THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm



COMPONENT SPECIFICATION:

MATERIAL = CUPRO NICKEL

THICKNESS = 0.15mm

FINISH = 3µm 100% TIN OVER 2µm NICKEL

(SEE CO55XX FOR FULL COMPONENT SPECIFICATION)

RTP 2 04.10.23 33094

NAME ISS. DATE CN/CO

APPROVED: R.PORTLOCK

CHECKED: A.BOXALL

DRAWN: R.PORTLOCK

ASSEMBLY DRG:



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TOLERANCES

X = ±1mm

X.X = ±0.50mm

X.XX = ±0.20mm

X.XXX = ±0.01mm

ANGLES = ±5°

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MATERIAL:

SEE ABOVE

MULTI-DIRECTIONAL SPRING
CONTACT IN TAPE AND REEL

DRAWING NUMBER:

S1991-46R

3 OF<sub>3</sub>