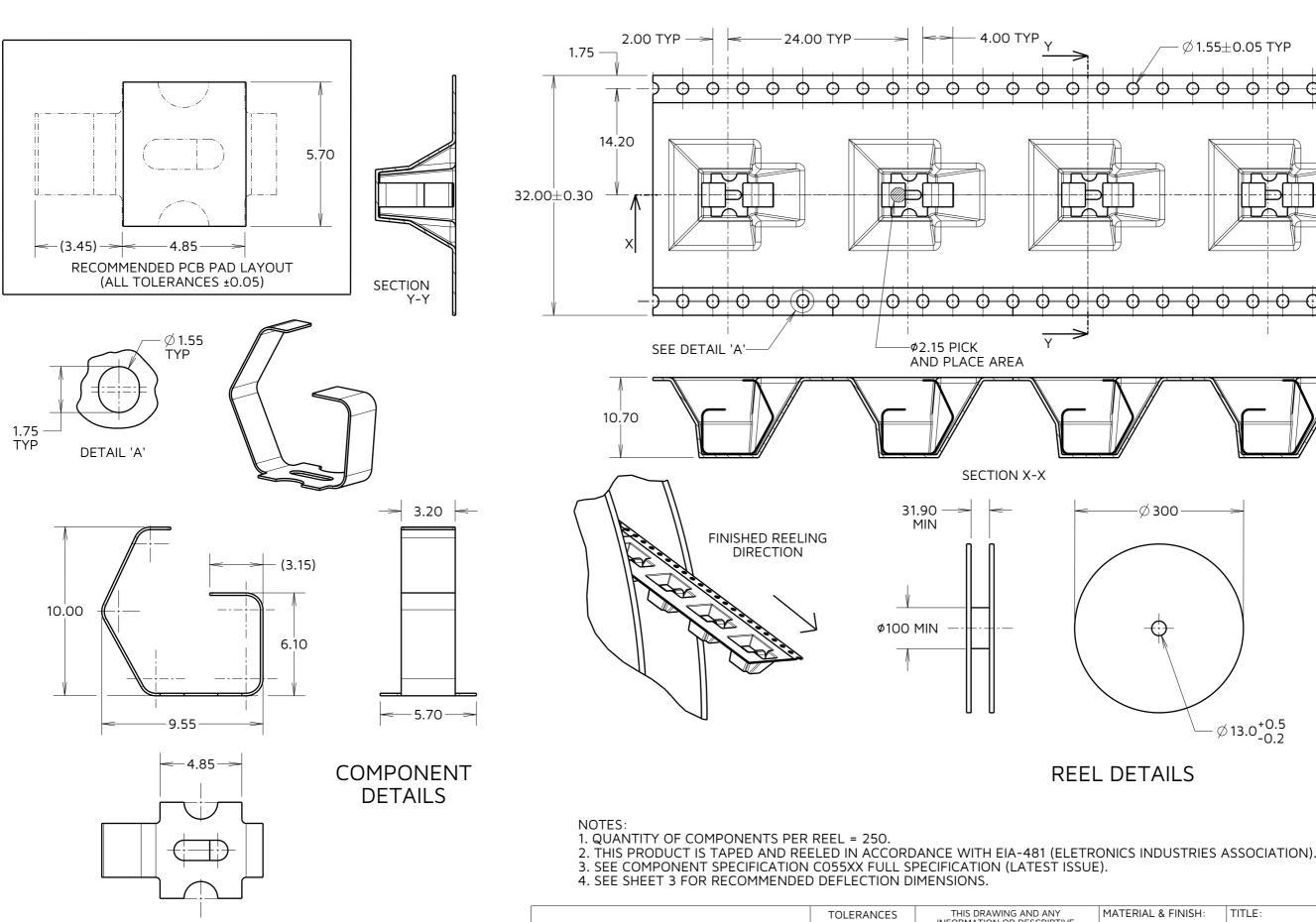
Customer Information Sheet

IF IN DOUBT - ASK

NOT TO SCALE

THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm



www.harwin.com

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

 $X.XXX = \pm 0.01mm$ ANGLES = $\pm 5^{\circ}$ UNLESS STATED

THIS DRAWING AND ANY INFORMATION OR DESCRIPTIVE MATTER SET OUT HEREON ARE CONFIDENTIAL AND COPYRIGHT PROPERTY OF THE HARWIN GROUP AND MUST NOT BE DISCLOSED, LOANED, COPIED OR USED FOR MANUFACTURING, TENDERING OR FOR ANY OTHER PURPOSE WITHOUT THEIR

WRITTEN PERMISSION.

SEE SHEET 3

APPROVED: M. JELLEY R. PORTLOCK DRAWN: R.PORTLOCK

MULTI-DIRECTIONAL SPRING CONTACT IN TAPE AND REEL

DRAWING NUMBER: S1991-46R

3 22.10.24 35012

DATE | CN/CO

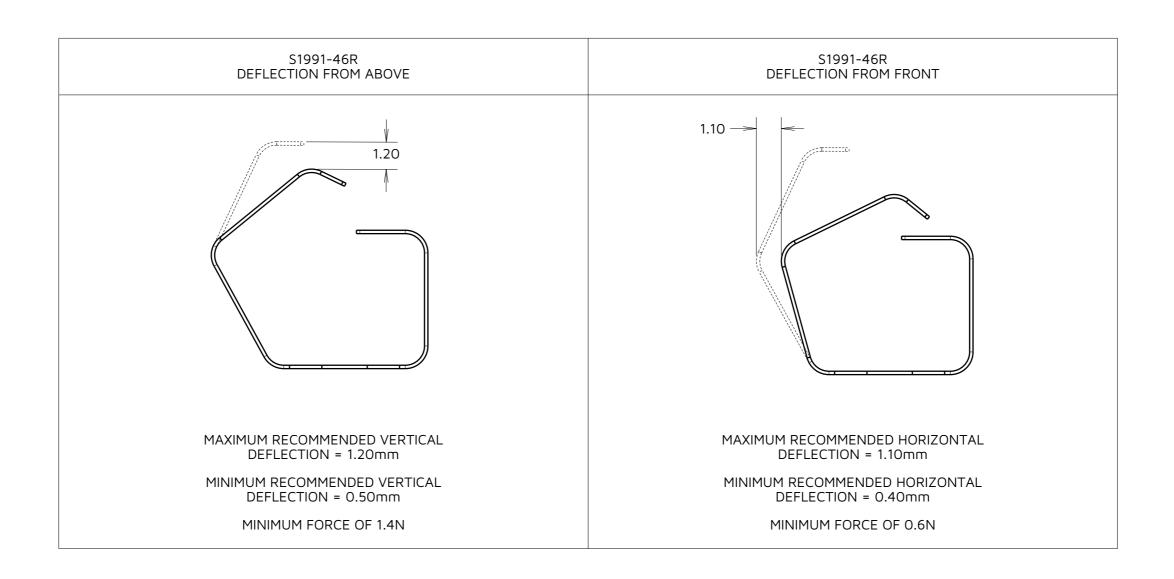
Customer Information Sheet

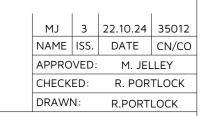
IF IN DOUBT - ASK

THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm

COMPONENT SPECIFICATION: MATERIAL = CUPRO NICKEL THICKNESS = 0.15mm FINISH = 100% TIN OVER NICKEL (SEE CO55XX FOR FULL COMPONENT SPECIFICATION)







www.harwin.com

X.XXX ≠ ± 0.01mm ANGLES = ±5°

X. = ±1mm X.X = ±0.50mm X.XX = ±0.20mm UNLESS STATED

THIS DRAWING AND ANY INFORMATION OR DESCRIPTIVE MATTER SET OUT HEREON ARE CONFIDENTIAL AND COPYRIGHT PROPERTY OF THE HARWIN GROUP AND MUST NOT BE DISCLOSED, LOANED, COPIED OR USED FOR MANUFACTURING, TENDERING OR FOR ANY OTHER PURPOSE WITHOUT THEIR

WRITTEN PERMISSION.

MATERIAL & FINISH:

MULTI-DIRECTIONAL SPRING CONTACT IN TAPE AND REEL

SEE ABOVE DRAWING NUMBER:

S1991-46R