# **Customer Information Sheet**

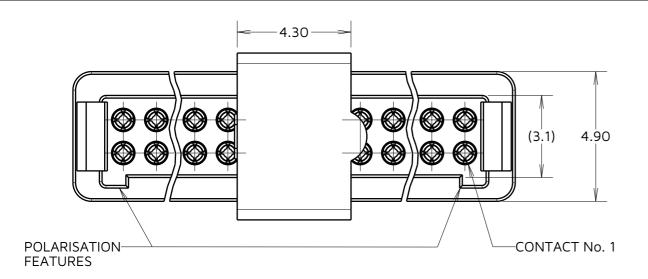
IF IN DOUBT - ASK

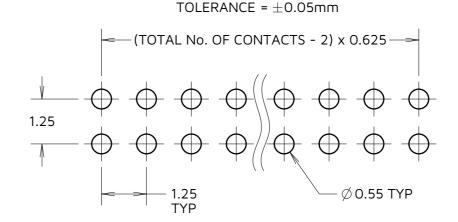
<u>c)</u>

OT TO SCALE

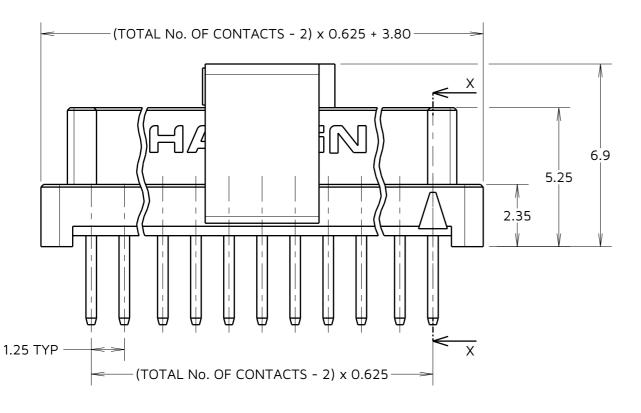
THIRD ANGLE PROJECTION

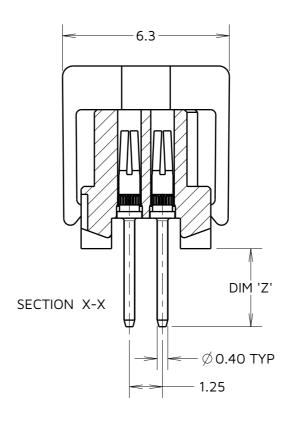
ALL DIMENSIONS IN mm





RECOMMENDED PCB LAYOUT





ORDER CODE:

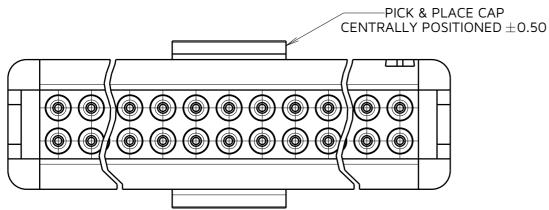
G125-FVXXXO5LOR

CONTACT STYLE:

3.00mm PC-TAIL = V1
4.50mm PC-TAIL = V2

TOTAL No. OF CONTACTS:
06, 10, 12, 16, 20, 26, 34, 50

CONTACT STYLE	DIM 'Z'	
V1	3.00	
V2	4.50	



CONNECTOR DETAILS AND PCB LAYOUT ONLY. SEE SHEET 6 FOR TAPE AND REEL DETAILS.

NOTES:

1. FOR COMPLETE SPECIFICATION, SEE COMPONENT SPECIFICATION C125XX (LATEST ISSUE).

MGP	6	26.04.23	32485		
NAME	ISS.	DATE	CN/CO		
APPRO	APPROVED: MGP				
CHECKED: RTP					
DRAWN: S.FLOWER					
ASSEMBLY DRG:					

MARWIN

www.harwin.com

TOLERANCES  $X. = \pm 1$ mm  $X.X = \pm 0.50$ mm  $X.XX = \pm 0.20$ mm  $X.XXX = \pm 0.01$ mm

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

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MANUFACTURING, TENDERING OR FOR
ANY OTHER PURPOSE WITHOUT THEIR

WRITTEN PERMISSION.

MATERIAL:

SEE ABOVE

ritle: 1.25mm GECKO FEMALE VERTICAL THROUGH BOARD CONNECTORS IN TAPE AND REEL

DRAWING NUMBER:

G125-FVXXXO5LOR

5 OF

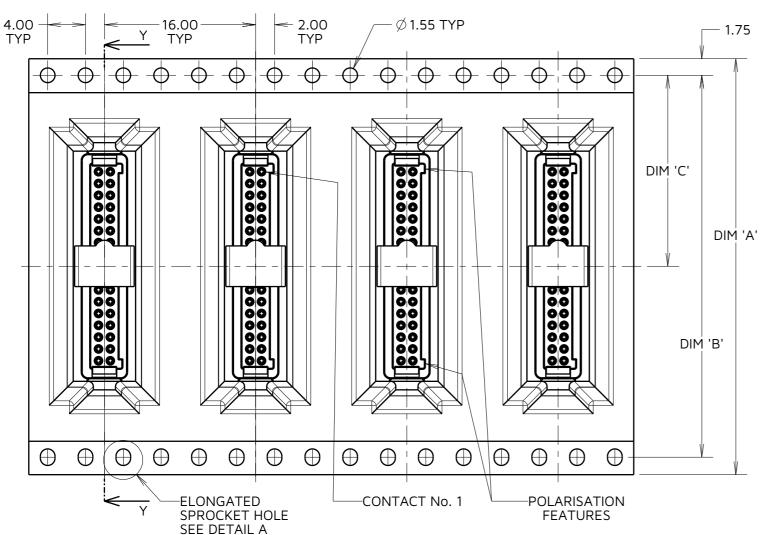
## **Customer Information Sheet**

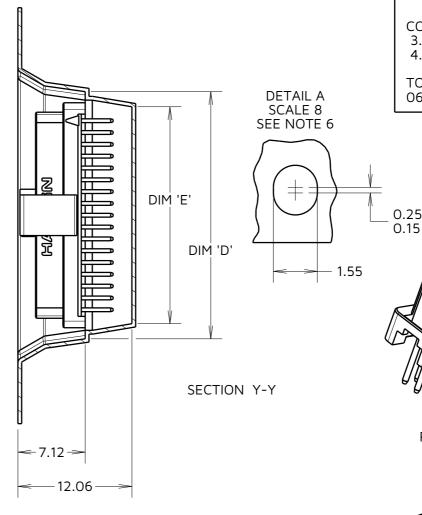
IF IN DOUBT - ASK

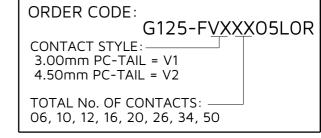
THIRD ANGLE PROJECTION

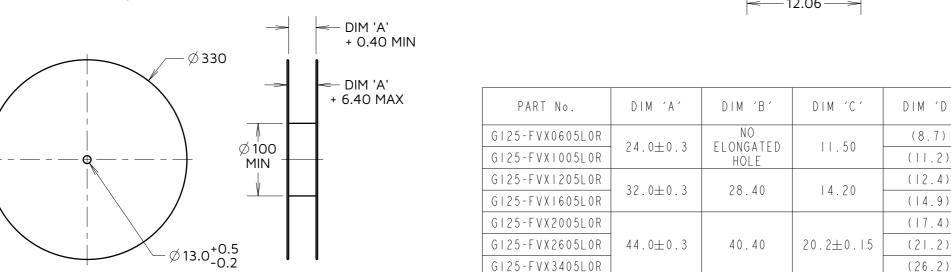
0.25

ALL DIMENSIONS IN mm









## **ROUND HOLES** THIS SIDE **FINISHED** REELING DIRECTION 6 26.04.23 32485 NAME ISS. DATE APPROVED: MGP CHECKED: RTP DRAWN: S.FLOWER ASSEMBLY DRG:

- 1. QUANTITY OF COMPONENTS PER REEL = 250.
- 2. SEE DRAWING G125-FS1XX05F1P FOR OTHER QUANTITIES.
- 3. THIS PRODUCT IS TAPED AND REELED IN ACCORDANCE WITH EIA-481-2-A (ELECTRONIC INDUSTRIES ASSOCIATION).
- 4. FOR COMPLETE SPECIFICATION, SEE COMPONENT SPECIFICATION C125XX (LATEST ISSUE).
- 5. COMPONENTS ARE ORIENTATED IN TAPE POCKETS SO THAT THE POLARISING FEATURES ARE FACING TOWARDS THE FREE END.
- 6. ELONGATED SPROCKET HOLE NOT PRESENT ON 06 & 10 POSITIONS.



G125-FVX5005L0R

 $56.0 \pm 0.3$ 

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### **TOLERANCES**

 $26.2 \pm 0.15$ 

52.40

 $X. = \pm 1$ mm  $X.X = \pm 0.50$ mm  $X.XX = \pm 0.20mm$  $X.XXX = \pm 0.01$ mm

ANGLES =  $\pm 5^{\circ}$ **UNLESS STATED** 

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(36.2)

DIM 'E'

(5.5)

(8.0)

(9.2)

(11.7)

(14.2)

(18.0)

(23.0)

(33.0)

### MATERIAL:

SEE ABOVE

### 1.25mm GECKO FEMALE **VERTICAL THROUGH BOARD** CONNECTORS IN TAPE AND REEL

DRAWING NUMBER:

G125-FVXXX05LOR

