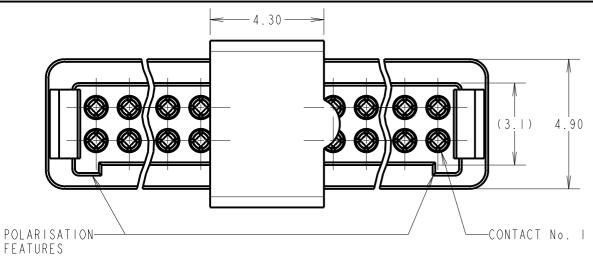
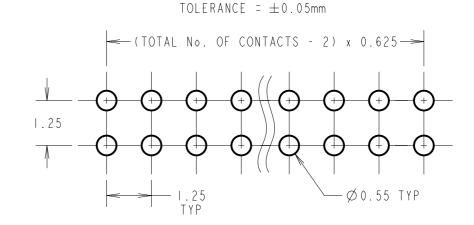
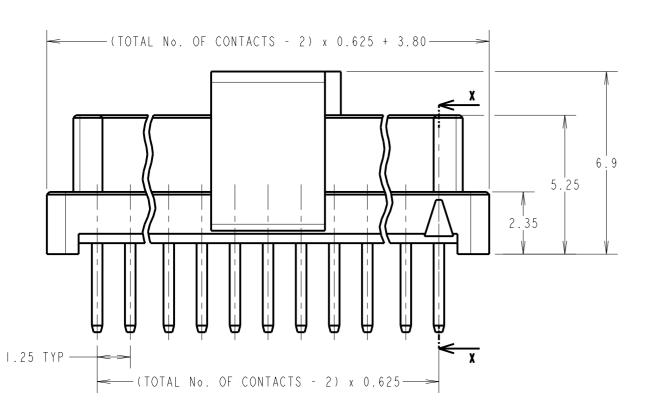
Customer Information Sheet

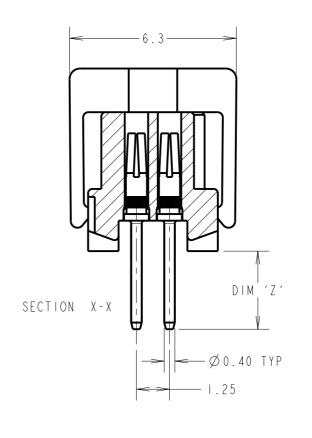
DRAWING No.: G125-FVXXX05L0P NOT TO SCALE THIRD ANGLE PROJECTION ALL DIMENSIONS IN mm





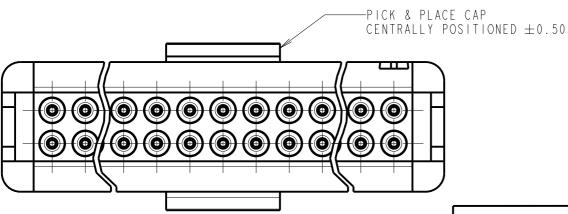
RECOMMENDED PCB LAYOUT





ORDER CODE: GI25-FVXXX05L0P
CONTACT STYLE: 3.00mm PC-TAIL = VI 4.50mm PC-TAIL = V2
TOTAL No. OF CONTACTS:

CONTACT STYLE	DIM 'Z'	
VI	3.00	
V 2	4.50	



CONNECTOR DETAILS AND PCB LAYOUT ONLY. SEE SHEET 5 FOR TAPE AND STRIP DETAILS.

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

MGP	3	24.03.22	31464	
NAME		DATE	CN/CO	
APPROVED: MGP				
CHECKED: RA				
DRAWN: S.FLOWER				
CUSTO)MER	REF.:		
ASSEN	1BLY I	DRG:		

HARWIN
www.harwin.com

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TENDERING OR FOR ANY
OTHER PURPOSE WITHOUT
THEIR WRITTEN PERMISSION.

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

MATERIAL: SEE ABOVE SEE ABOVE FINISH:

1.25mm GECKO FEMALE VERTICAL THROUGH BOARD CONNECTORS

DRAWING NUMBER:

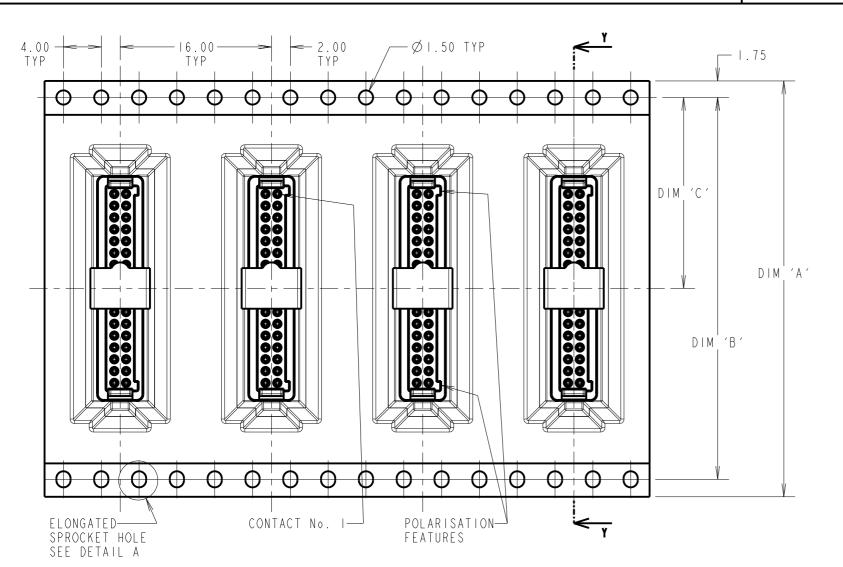
technical@harwin.com

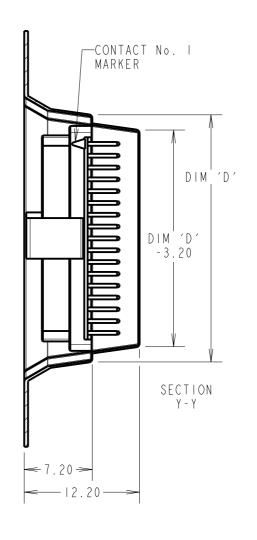
ANGLES = $\pm 5^{\circ}$ UNLESS STATED

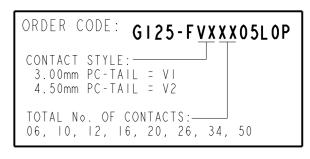
G125-FVXXX05L0P

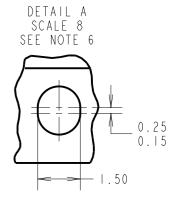
Customer Information Sheet

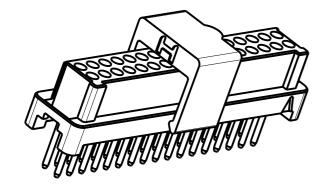
IF IN DOUBT - ASK DRAWING No.: G125-FVXXX05L0P NOT TO SCALE THIRD ANGLE PROJECTION ALL DIMENSIONS IN mm











- I. COMPONENTS ARE ORIENTATED IN TAPE POCKETS AS SHOWN.
- 2. COMPONENTS ARE SUPPLIED IN STRIPS OF TAPE. SUPPLIED QUANTITY MAY CONSIST OF MORE THAN ONE STRIP. STRIP LENGTH MAY VARY
- 3. LARGE QTY'S MAY BE SHIPPED ON A REEL AND MAY NOT HAVE A LEADER.
- 4. FOR PARTS ON REEL SUITABLE FOR AUTOMATIC MACHINE PLACEMENT PLEASE ORDER: G125-FVXXX05LOR.

REELED	PART No.	LOOSE PART No.	DIM 'A'	DIM 'B'	DIM 'C'	DIM 'D'
G125-FV	/X0605L0P	G125-FVX0605L0P	24 010 2	NO ELONGATED	11 50	(8.6)
G125-FV	/X1005L0P	GI25-FVXI005L0P	24.0±0.3	HOLE	11.50	(.)
G125-FV	/XI205L0P	GI25-FVXI205L0P	32.0±0.3	28.40	14.20	(12.4)
G125-FV	/XI605L0P	G125-FVX1605L0P	32.0±0.3	20.40		(14.9)
G125-FV	/X2005L0P	G125-FVX2005L0P			20.2±0.15	(17.4)
G125-FV	/X2605L0P	G125-FVX2605L0P	44.0±0.3 40.40	40.40		(21.1)
G125-FV	/X3405L0P	G125-FVX3405L0P			(26.1)	
G125-FV	/X5005L0P	G125-FVX5005L0P	56.0±0.3	52.40	26.2±0.15	(36.1)

1 1	1 1	1 1	
MGP	3	24.03.22	3 46 4
NAME	ISS.	DATE	CN/CO
APPROVED: MGP			
CHECKED: RA			
DRAWN: S.FLOWER			
CUSTO	OMER F	REF.:	
ASSEN	MBLY D	ORG:	

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TOLERANCES

X. = ±1mm X.X = ±0.50mn $X.XX = \pm 0.20$ mn (.XXX = ±0.01mr ANGLES = $\pm 5^{\circ}$

UNLESS STATED

MATERIAL: SEE ABOVE

SEE ABOVE

FINISH:

S/AREA:

1.25mm GECKO FEMALE VERTICAL THROUGH BOARD CONNECTORS

DRAWING NUMBER:

G125-FVXXX05L0P

6 OF