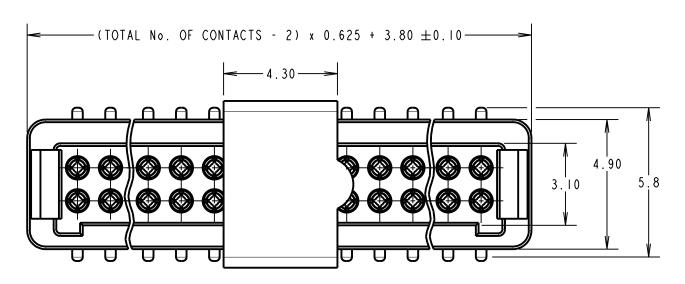
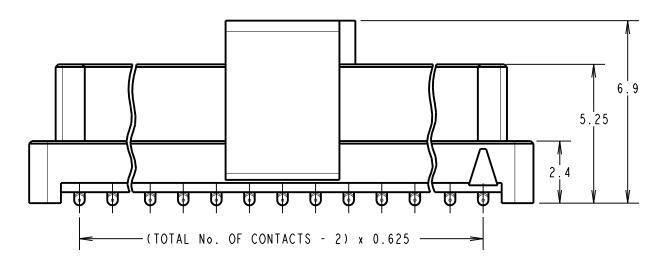
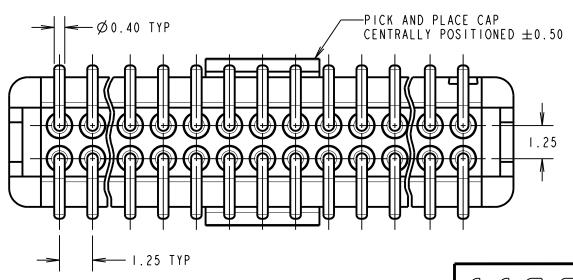
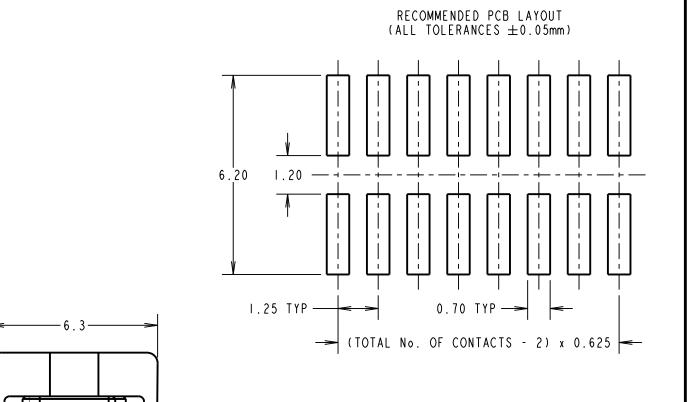
Customer Information Sheet

DRAWING No.: G125-FSIXX05LOP IF IN DOUBT - ASK NOT TO SCALE THIRD ANGLE PROJECTION ALL DIMENSIONS IN mm









ORDER CODE: GI25-FSIXX05L0P

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

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

- 0.15 MAX

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

2. CO-PLANARITY OF SMT TAILS NOT TO EXCEED 0.10mm. RECOMMENDED SOLDER PASTE THICKNESS = 0.125mm MIN.

MR	4	16.11.21	31266			
NAME	188.	DATE	CN/CO			
APPROVED: M.RUDKIN						
CHECKED: R.PORTLOCK						
DRAWN	١:	S.FLOWER				
CUSTO	OMER F	REF.:				
ASSEM	MBLY C	ORG:				

www.harwin.com

technical@harwin.com

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.

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

FINISH: ANGLES = ±5° S/AREA: UNLESS STATED

MATERIAL: SEE C125XX

SEE CI25XX

TITLE:

1.25mm GECKO FEMALE VERTICAL SMT CONNECTORS

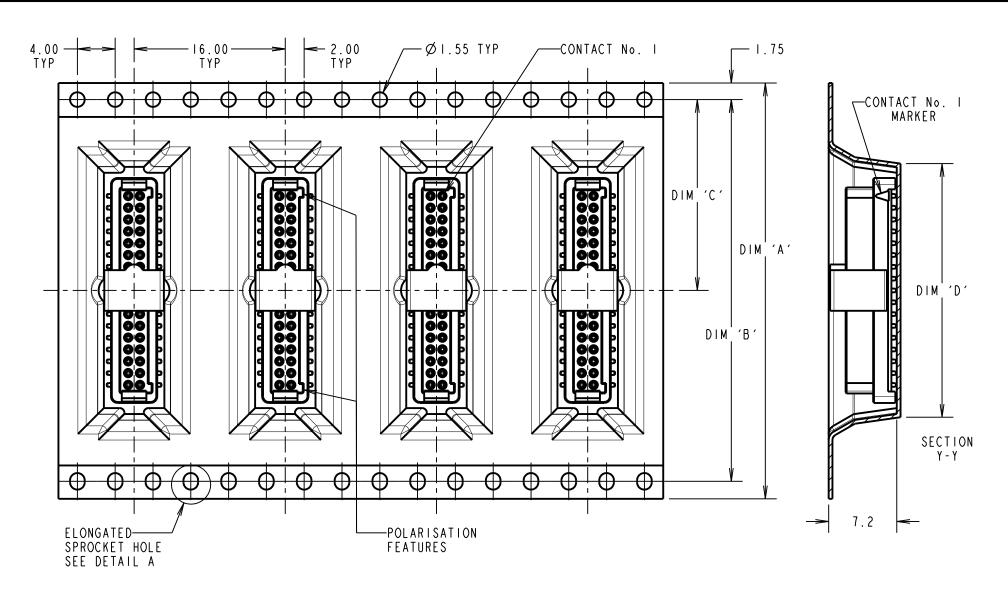
DRAWING NUMBER:

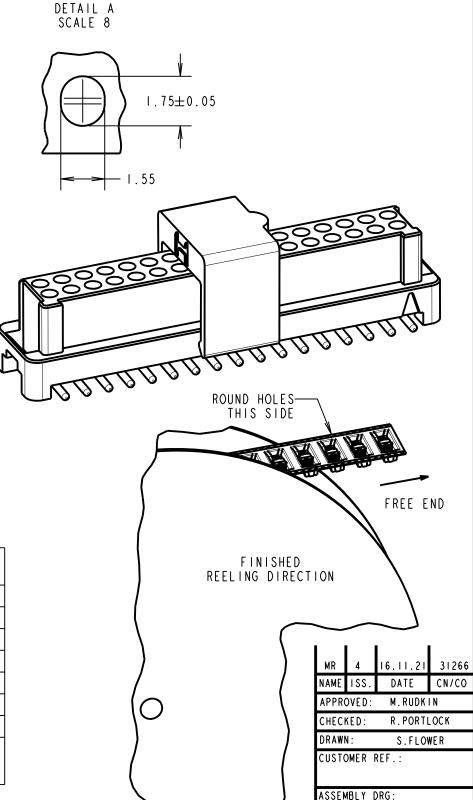
G125-FSIXX05L0P

OF E

Customer Information Sheet

DRAWING No.: G125-FS1XX05L0P IF IN DOUBT - ASK NOT TO SCALE THIRD ANGLE PROJECTION ALL DIMENSIONS IN mm





ORDER CODE: G125-FS1XX05L0P

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

- I. COMPONENTS ARE ORIENTED IN TAPE POCKETS AS SHOWN.
- 2. COMPONENTS ARE SUPPLIED IN STRIPS OF 10.
- 3. LARGE QAUNTITIES MAY BE SHIPPED ON A REEL AND MAY NOT
- 4. FOR PARTS ON REEL SUITABLE FOR AUTOMATIC MACHINE PLACEMENT PLEASE ORDER: G125-FS1XX05LOR.

LOOSE PART No.	DIM 'A'	DIM 'B'	DIM 'C'	DIM 'D'
G125-FVX0605L0P	24.0+0.3	NO ELONGATED HOLE	11.50	(8.6)
G125-FVX1005L0P	1 24.0±0.3			(11,1)
G125-FVX1205L0P	32.0±0.3	28.40	14.20	(12.4)
G125-FVX1605L0P				(14.9)
G125-FVX2005L0P		40.40	20.2±0.15	(18.1)
G125-FVX2605L0P	44.0±0.3			(21.9)
G125-FVX3405L0P				(26.9)
G125-FVX5005L0P	56.0±0.3	52.40	26.2±0.15	(36.1)

HARWIN
www.harwin.com

technical@harwin.com

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.

TOLERANCES

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

S/AREA:

MATERIAL: SEE C125XX FINISH: SEE C125XX

1.25mm GECKO FEMALE VERTICAL SMT CONNECTORS

DRAWING NUMBER:

G125-FSIXX05LOP

6 OF 6

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Harwin:

<u>G125-FS11205L0P</u> <u>G125-FS12605L0P</u> <u>G125-FS12005L0P</u> <u>G125-FS11605L0P</u> <u>G125-FS10605L0P</u> <u>G125-FS13405L0P</u> <u>G125-FS15005L0P</u>