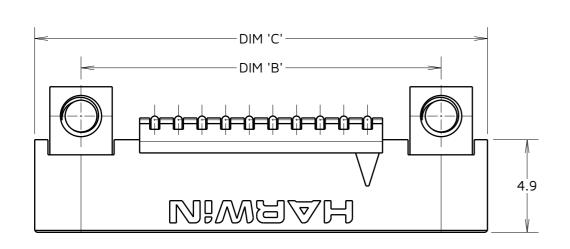
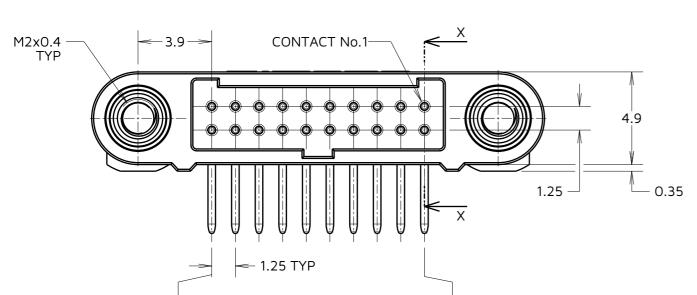
Customer Information Sheet

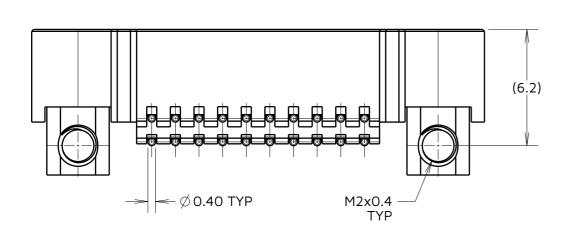
THIRD ANGLE PROJECTION

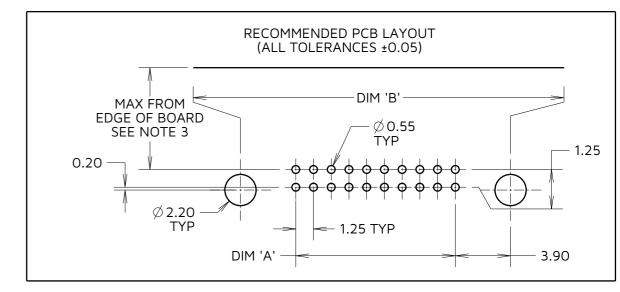
ALL DIMENSIONS IN mm

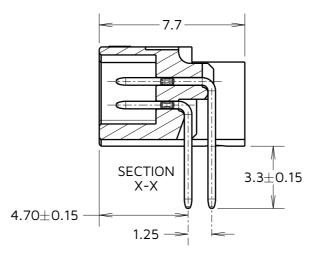


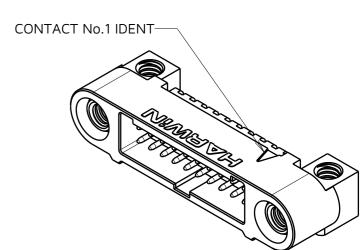


DIM 'A



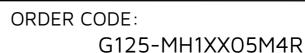






CONNECTOR AND PCB LAYOUT DETAILS ONLY. SEE SHEET 4 FOR TAPE AND REEL DETAILS.

TABLE 1: DIN	1ENSION	VARIANTS	
PART No.	DIM 'A'	DIM 'B'	DIM 'C'
G125-MH10605M4R	2.50	10.30	15.20
G125-MH11005M4R	5.00	12.80	17.70
G125-MH11205M4R	6.25	14.05	18.95
G125-MH11605M4R	8.75	16.55	21.45
G125-MH12005M4R	11.25	19.05	23.95
G125-MH12605M4R	15.00	22.80	27.70
G125-MH13405M4R	20.00	27.80	32.70
G125-MH15005M4R	30.00	37.80	42.70



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

			1		
	EM	4	23.09.24	34441	
	NAME	ISS.	DATE	CN/CO	
APPROVED: E.MUNOZ				DΖ	
	CHECKEADBOXALL				
	DRAWN: R.PORTLOCK			OCK	



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TOLERANCES $X. = \pm 1$ mm $X.X = \pm 0.50$ mm

 $X.XX = \pm 0.20$ mm $X.XXX = \pm 0.01$ mm THIS DRAWING AND ANY INFORMATION OR DESCRIPTIVE MATTER SET OUT HEREON ARE CONFIDENTIAL AND COPYRIGHT AND MUST NOT BE DISCLOSED LOANED, COPIED OR USED FOR

MATERIAL:

SEE ABOVE

GECKO-SL HORIZONTAL PC-TAIL MALE CONNECTOR ASSEMBLY IN TAPE & REEL

DRAWING NUMBER:

G125-MH1XX05M4R

-SHIELDED CABLE: 2.55mm 4. A RANGE OF SUITABLE M2 BOARD MOUNT SCREWS ARE AVAILABLE SEPARATELY. VISIT HARWIN.COM FOR DETAILS.

1. FOR MATERIALS, FINISH AND SPECIFICATION SEE GECKO SERIES CONNECTORS

3. MAX DISTANCE OF NEARSIDE CONTACTS TO BOARD EDGE WHEN MATED WITH:

2. G125-MH12005M4R SHOWN FOR ILLUSTRATION PURPOSES ONLY

ISSUE) FOR FULL SPECIFICATION.

-UNSHIELDED CABLE: 4.70mm

SPECIFICATION SUMMARY SHEET OR COMPONENT SPECIFICATION C125XX (LATEST

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

MANUFACTURING, TENDERING OR FOR ANY OTHER PURPOSE WITHOUT THEIR WRITTEN PERMISSION.

Customer Information Sheet

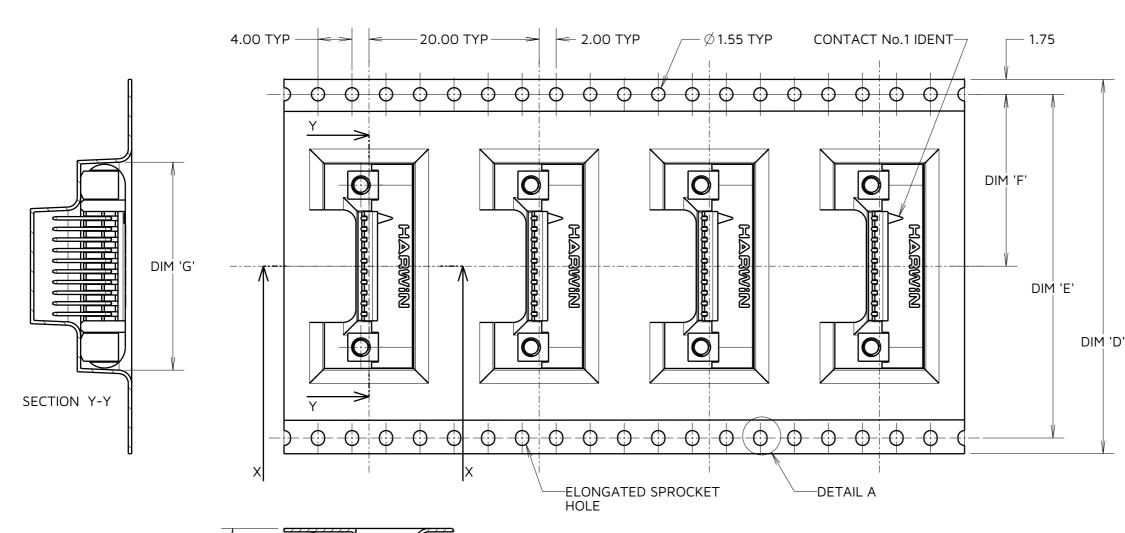
IF IN DOLIBT - ASK

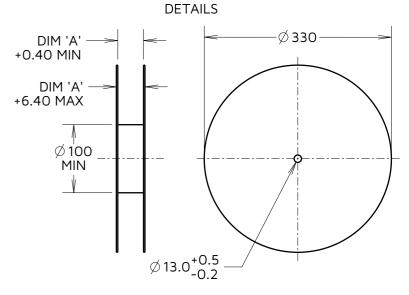
c)

OT TO SCALE

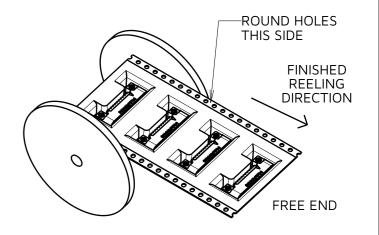
THIRD ANGLE PROJECTION

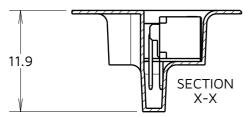
ALL DIMENSIONS IN mm





REEL





TAPE AND REEL DETAILS ONLY. SEE SHEET 3 FOR CONNECTOR AND PCB LAYOUT DETAILS.

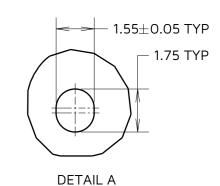




TABLE 2: TAPE DIMENSION VARIANTS				
PART No.	DIM 'D'	DIM 'E'	DIM 'F'	DIM 'G'
G125-MH10605M4R				15.30±0.15
G125-MH11005M4R	32.0±0.3	28.40	14.20	17.80±0.15
G125-MH11205M4R				19.05±0.15
G125-MH11605M4R	44.0±0.3	40.40	20.20±0.15	21.55±0.15
G125-MH12005M4R				24.05±0.15
G125-MH12605M4R	56.0±0.3	52.40	26.20±0.15	27.80±0.15
G125-MH13405M4R				32.80±0.15
G125-MH15005M4R				42.80±0.15

ORDER CODE:

G125-MH1XX05M4R

MATERIAL:

			1 1		
	EM	4	23.09.24	34441	
	NAME	ISS.	DATE	CN/CO	
	APPROVED: E.MUNOZ				
	CHECK	ED:	A.BOXALL		
	DRAWN:		R.PORTL	OCK	
_					

NOTES:

- 5. COMPONENTS ARE ORIENTED IN TAPE POCKETS AS SHOWN.
- 6. COMPONENTS ARE SUPPLIED IN REELS OF 250 CONNECTORS
- 7. THIS PRODUCT IS TAPE AND REELED IN GENERAL ACCORDANCE WITH EIA-481 (ELECTRONICS INDUSTRIES ASSOCIATION).
- 8. SEE DRAWING G125-MH1XX05M4P FOR OTHER QUANTITIES.



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 $X. = \pm 1 \text{mm}$ $X.X = \pm 0.50 \text{mm}$ $X.XX = \pm 0.20 \text{mm}$ $X.XXX = \pm 0.01 \text{mm}$ $ANGLES = \pm 5^{\circ}$

TOLERANCES

UNLESS STATED

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SEE SHEET 3

GECKO-SL HORIZONTAL
PC-TAIL MALE CONNECTOR
ASSEMBLY IN TAPE & REEL

DRAWING NUMBER:

G125-MH1XX05M4R

SH^{*} 4 OF