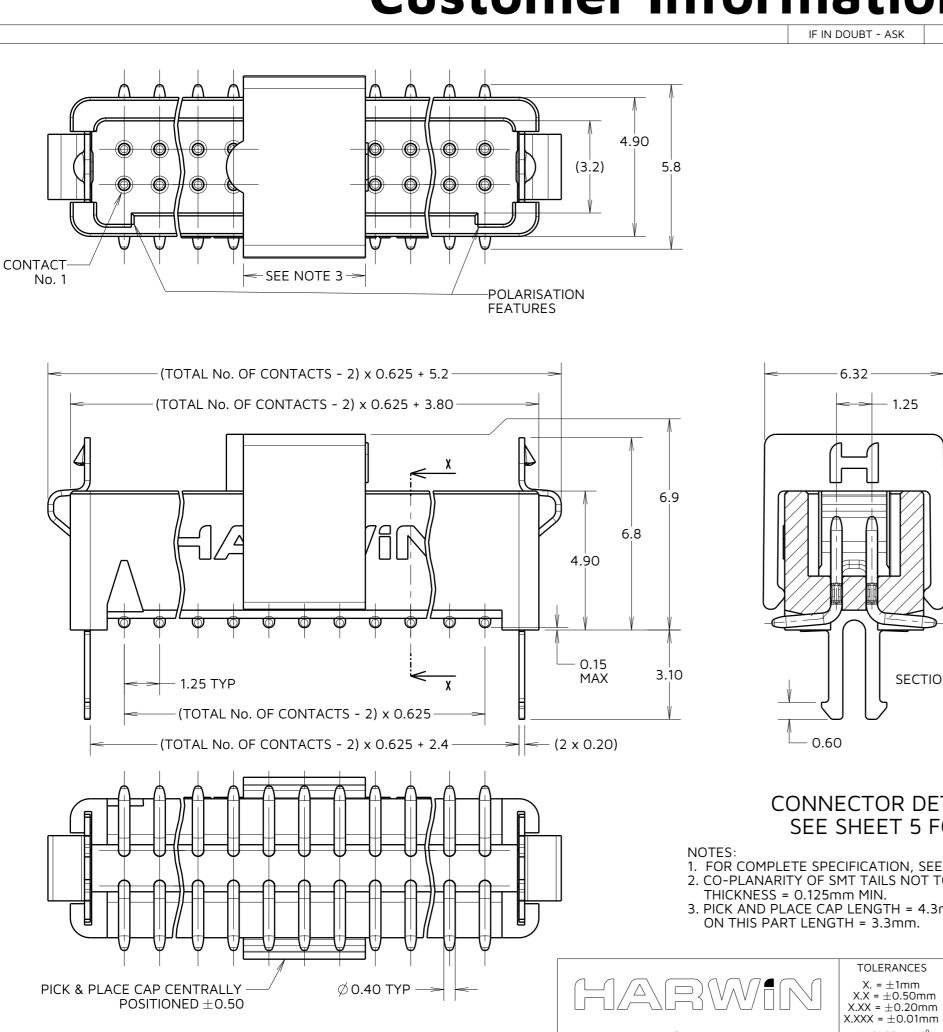
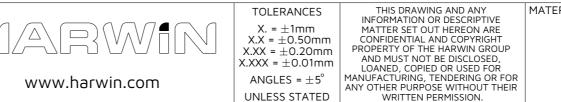
Customer Information Sheet (C)

NOT TO SCALE



ULL AD 1.00 ΥP 6.20 1.90 1.20 1.25 0.70 TYP -TYP (TOTAL No. OF CONTACTS - 2) x 0.625 (TOTAL No. OF CONTACTS - 2) x 0.625 + 2.50 -**ORDER CODE:** G125-MS1XX05L2R TOTAL No. OF CONTACTS: -06, 10, 12, 16, 20, 26, 34, 50 SECTION X-X

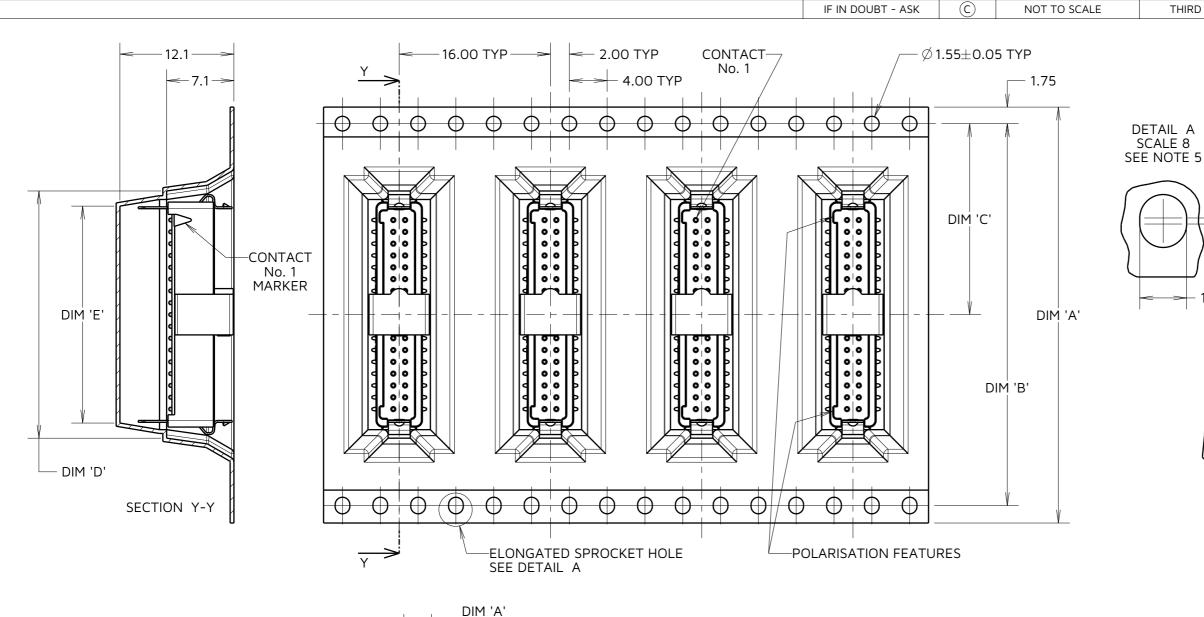
CONNECTOR DETAILS AND PCB LAYOUT ONLY. SEE SHEET 5 FOR TAPE AND REEL DETAILS. 8 27.04.23 32488 RTP DATE NAME ISS. CN/CO 1. FOR COMPLETE SPECIFICATION, SEE COMPONENT SPECIFICATION C125XX (LATEST ISSUE). APPROVED: R.PORTLOCK 2. CO-PLANARITY OF SMT TAILS NOT TO EXCEED 0.10mm. RECOMMENDED SOLDER PASTE CHECKED M.RUDKIN 3. PICK AND PLACE CAP LENGTH = 4.3mm ON ALL PART NUMBERS EXCEPT G125-MS10605L2R DRAWN: S.FLOWER ASSEMBLY DRG: THIS DRAWING AND ANY INFORMATION OR DESCRIPTIVE MATERIAL: TITLE: 1.25mm GECKO MALE VERTICAL MATTER SET OUT HEREON ARE CONFIDENTIAL AND COPYRIGHT SMT CONNECTORS IN TAPE & REEL PROPERTY OF THE HARWIN GROUP SEE NOTE 1 AND MUST NOT BE DISCLOSED LOANED, COPIED OR USED FOR DRAWING NUMBER: SHT OF G125-MS1XX05L2R

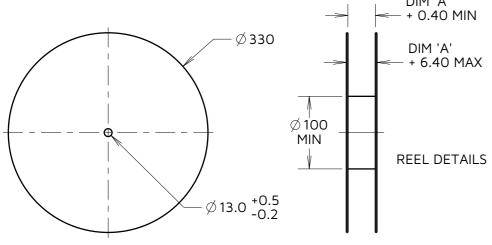


ee				
SCALE	THIRD ANGLE PROJECTION	ALL DIMENSIONS IN		
RECOMM	ENDED PCB LAYOUT (TOLER	ANCES = ± 0.05)		

mm







PART No.	DIM 'A'	DIM 'B'	DIM 'C'	DIM 'D'	DIM 'E'
G125-MS10605L2R	24.0±0.3	NO ELONGATED HOLE	11.50	(8.7)	(5.5)
G125-MS11005L2R	24.0±0.5			(11.2)	(8.0)
G125-MS11205L2R	32.0±0.3	28.40	14.20	(12.4)	(9.2)
G125-MS11605L2R	32.0±0.3			(14.9)	(11.7)
G125-MS12005L2R		40.40	20.2±0.15	(17.4)	(14.2)
G125-MS12605L2R	44.0±0.3			(21.2)	(18.0)
G125-MS13405L2R				(26.2)	(23.0)
G125-MS15005L2R	56.0±0.3	52.40	26.2±0.15	(36.2)	(33.0)

NOTES:

- 1. QUANTITY OF COMPONENTS PER REEL = 250.
- 2. FOR OTHER QUANTITIES SEE G125-MS1XX05L2P.
- 3. THIS PRODUCT IS TAPED AND REELED IN ACCORDANCE WITH EIA-481-2-A (ELECTRONIC INDUSTRIES ASSOCIATION).
- 4. COMPONENTS ARE ORIENTATED IN TAPE POCKETS SO THAT THE POLARISING FEATURES ARE FACING AWAY FROM THE FREE END.
- 5. ELONGATED SPROCKET HOLE NOT PRESENT ON 06 & 10 POSITIONS.



TOLERANCES	INF
X. = ± 1 mm X.X = ± 0.50 mm X.XX = ± 0.20 mm X.XXX = ± 0.01 mm	MA CON PROP ANI LOA MANUF ANY OT
ANGLES = $\pm 5^{\circ}$ UNLESS STATED	

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THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm

