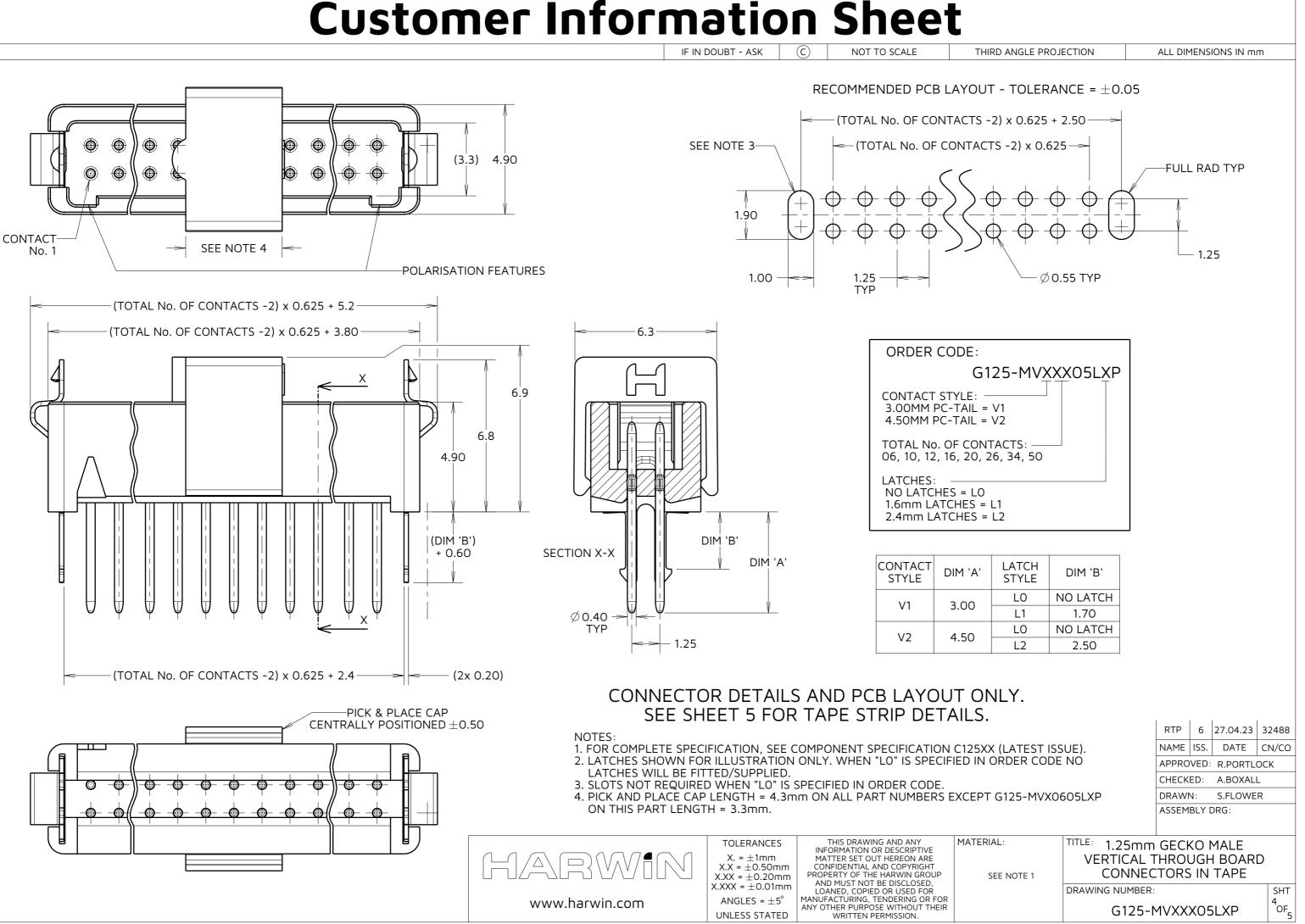
Customer Information Sheet

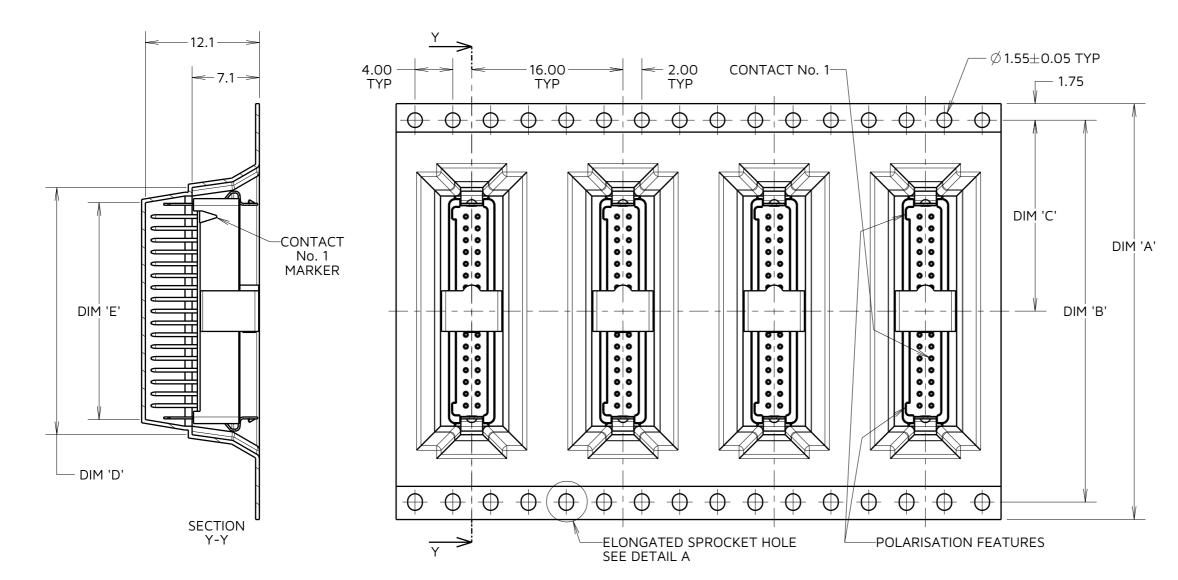


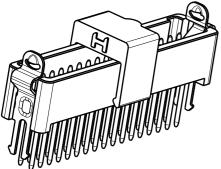
Customer Information Sheet

IF IN DOUBT - ASK

(C)

NOT TO SCALE





NOTES:

- 1. COMPONENTS ARE ORIENTED 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 QUANTITIES 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-MVXXX05LXR.
- FOR COMPLETE SPECIFICATION, SEE COMPONENT SPECIFICATION C125XX (LATEST ISSUE).
- 6. COMPONENTS ARE ORIENTATED IN TAPE POCKETS SO THAT THE POLARISING FEATURES ARE FACING AWAY FROM THE FREE END.
- 7. LATCHES SHOWN FOR ILLUSTRATION ONLY. WHEN "LO" IS
- SPECIFIED IN ORDER CODE NO LATCHES WILL BE FITTED/SUPPLIED. 8. ELONGATED SPROCKET HOLE NOT PRESENT ON 06 & 10 POSITIONS.

	PART No.	DIM 'A'	DIM 'B'	DIM 'C'	DIM 'D'	DIM
	G125-MVX0605LXP	24.0±0.3	NO ELONGATED HOLE	11.50	(8.7)	(5.
	G125-MVX1005LXP				(11.2)	(8.
	G125-MVX1205LXP	32.0±0.3	28.40	14.20	(12.4)	(9
	G125-MVX1605LXP				(14.9)	(11
	G125-MVX2005LXP	44.0±0.3	40.40	20.2±0.15	(17.4)	(14
	G125-MVX2605LXP				(21.2)	(18
	G125-MVX3405LXP				(26.2)	(23
	G125-MVX5005LXP	56.0±0.3	52.40	26.2±0.15	(36.2)	(33



TOLERANCES	IN
X. = +1mm	M/
$X.X = \pm 0.50$ mm	CŐ
$X.XX = \pm 0.20$ mm	PRO
$X.XXX = \pm 0.01$ mm	AN LO
ANGLES = $\pm 5^{\circ}$	MANU ANY C
UNLESS STATED	

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THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm

