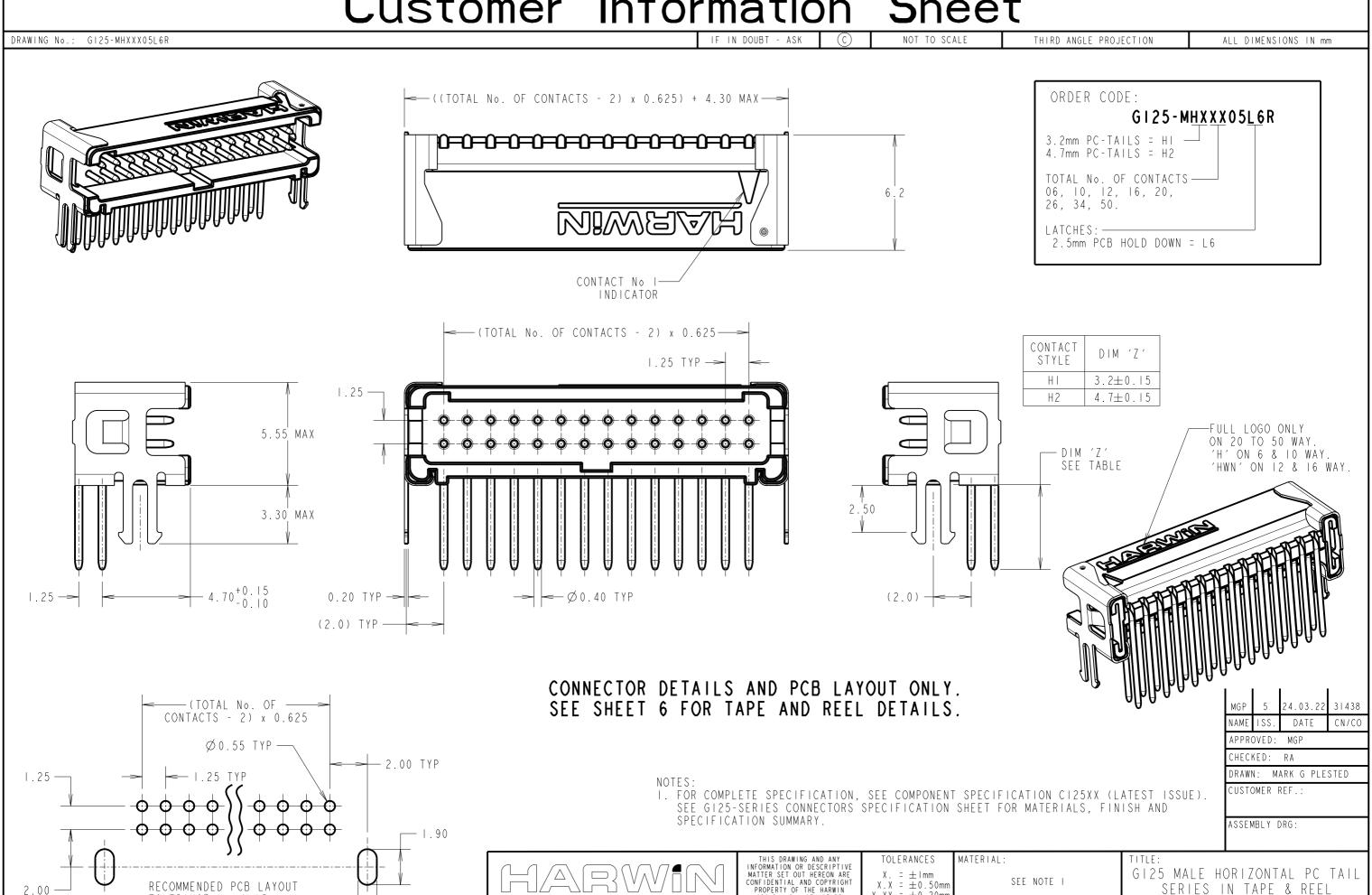
## Customer Information Sheet



www.harwin.com technical@harwin.com

- I.00 TYP

TOLERANCE =  $\pm 0.05$ mm

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OTHER PURPOSE WITHOUT

 $X.XX = \pm 0.20 mr$ 

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

SEE NOTE I

FINISH:

SERIES IN TAPE & REEL

DRAWING NUMBER:

G125-MHXXX05L6R

## Customer Information Sheet DRAWING No. G125-MHXXX05L6R NOT TO SCALE THIRD ANGLE PROJECTION ALL DIMENSIONS IN mm Ø1.55±0.05 TYP -- 4.00 TYP -1.75— 2.00 TYP ORDER CODE: G125-MHXXX05L6R <del>\daggery \daggery \d</del> 3.2mm PC-TAILS = HI 4.7mm PC-TAILS = H2 TOTAL No. OF CONTACTS 06, 10, 12, 16, 20, DIM''C' 26, 34, 50. LATCHES: -2.5mm PCB HOLD DOWN = L6 (DIM''D') DIM' 'A' DIM''B' SECTION Y-Y + 0.4 MIN $\emptyset$ 330 DIM 'A' + 6.4 MAX Ø13.0+0.5 ELONGATED SEE NOTE 5 -DETAIL A SPROCKET $0.20 \pm 0.05$ Øioo MIN 10.6 REEL DETAILS 1.55±0.05 SECTION X-X DETAIL A SEE NOTE 5 PART No. DIM 'A' DIM 'B DIM 'C' DIM 'D' NO G125-MHX0605L6R 8.5 24.0 ELONGATED 11.50 ROUND HOLES +0.3/-0.1 G125-MHX1005L6R 11.0 HOLE THIS SIDE 24.03.22 31438 G125-MHX1205L6R 12.2 DATE 14.20 $32.0 \pm 0.3$ 28.40 FREE END G125-MHX1605L6R 14.7 APPROVED: FINISHED REELING DIRECTION MGP G125-MHX2005L6R 17.2 CHECKED: G125-MHX2605L6R RAWN: MARK G PLESTED $44.0 \pm 0.3$ 40.40 20.2±0.15 21.0 CUSTOMER REF.: 26.0 G125-MHX3405L6R $56.0 \pm 0.3$ 36.0 G125-MHX5005L6R 52.40 $26.2 \pm 0.15$ ASSEMBLY DRG: QUANTITY OF COMPONENTS PER REEL = 250 FOR OTHER QUANTITIES SEE G125-MHXXX05L6P TOLERANCES MATERIAL: 3. THIS PRODUCT IS TAPED AND REELED IN GENERAL ACCORDANCE WITH G125 MALE HORIZONTAL PC TAIL X. = $\pm 1 \, \mathrm{mm}$ EIA-481-2-A (ELECTRONIC INDUSTRIES ASSOCIATION). SEE SHEET 5

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

5. ELONGATED SPROCKET HOLE NOT PRESENT ON 06 & 10 POSITIONS.

6. SEE SHEET 5 FOR CONNECTOR DETAILS.

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

 $X.X = \pm 0.50 mr$  $X.XX = \pm 0.20 mr$ (.XXX = ±0.01mr

UNLESS STATED

FINISH: SEE SHEET 5 SERIES IN TAPE & REEL

DRAWING NUMBER:

G125-MHXXX05L6R