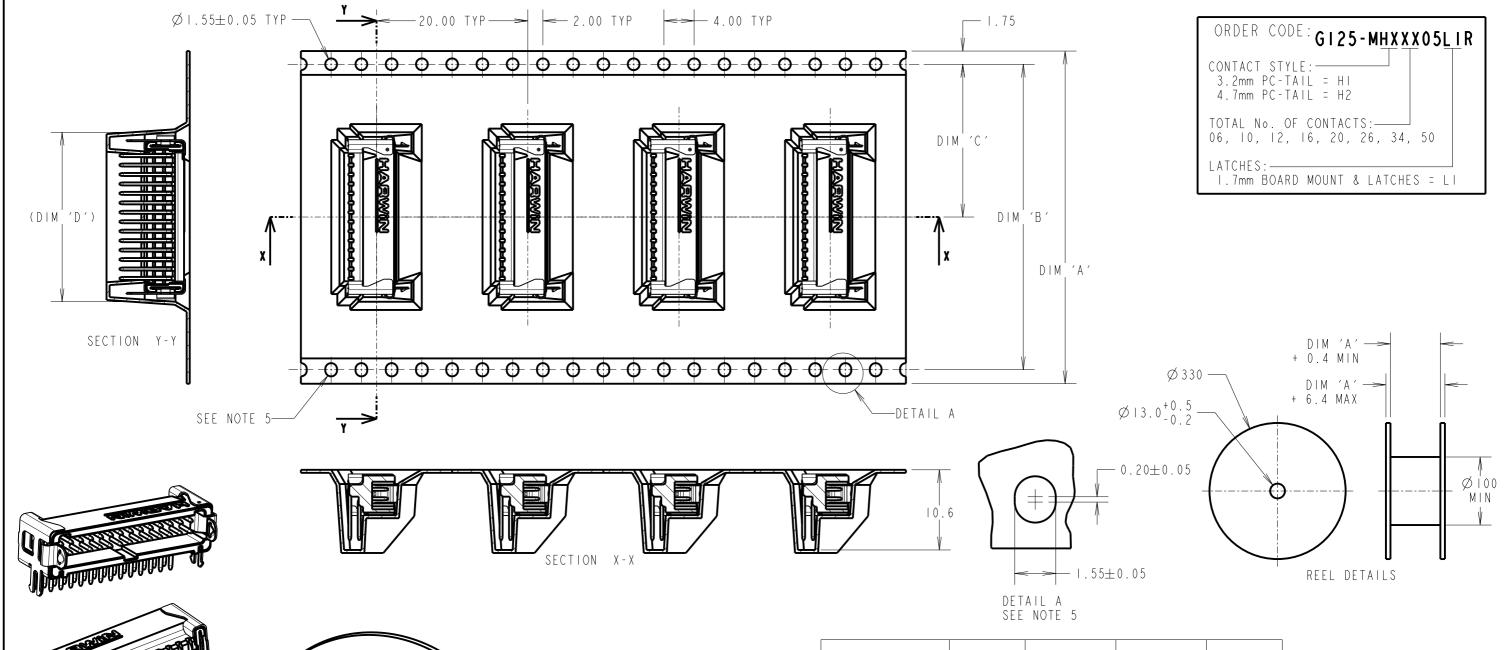
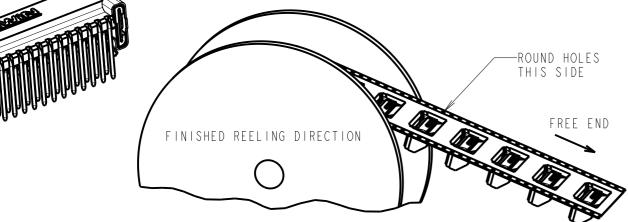


Customer Information Sheet DRAWING No. GI25-MHXXX05LIR NOT TO SCALE THIRD ANGLE PROJECTION ALL DIMENSIONS IN mm \emptyset 1.55 \pm 0.05 TYP --20.00 TYP-— 2.00 TYP - 4.00 TYP — 1.75





PART No.	DIM 'A'	DIM 'B'	DIM 'C'	DIM 'D'
G125-MHX0605L1R	24.0	NO ELONGATED HOLE	11.50	8.5
GI25-MHXI005LIR	+0.3/-0.1			11.0
G 25 - MH X 205 L R	32.0±0.3	28.40	14.20	12.2
G125-MHX1605L1R	32.0⊥0.3			14.7
G125-MHX2005L1R	44.0±0.3	40.40	20.2±0.15	17.2
G125-MHX2605L1R				21.0
G I 25 - MH X 3 4 0 5 L I R				26.0
G125-MHX5005L1R	56.0±0.3	52.40	26.2±0.15	36.0

		•			
MGP	5	22.03.22	31438		
NAME	ISS.	DATE	CN/CO		
APPROVED: MGP					
CHECKED: RP					
DRAWN: MARK G PLESTED					
CUSTO	OMER F	REF.:			
ASSEN	MBLY [RG:			

- I. QUANTITY OF COMPONENTS PER REEL = 250.
- 2. FOR OTHER QUANTITIES SEE G125-MHXXX05LIP.
- 3. THIS PRODUCT IS TAPED AND REELED IN GENERAL ACCORDANCE WITH EIA-481-2-A (ELECTRONIC INDUSTRIES ASSOCIATION).
- 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.

HARWIN

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MATTER SET OUT HEREON ARE
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GROUP AND MUST NOT BE
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TENDERING OR FOR ANY
OTHER PURPOSE WITHOUT
THEIR WRITTEN PERMISSION.

TOLERANCES X. = ±1mm X.X = ±0.50mn X.XX = ±0.20mn

(.XXX = ±0.01mr ANGLES = $\pm 5^{\circ}$ UNLESS STATED

MATERIAL: SEE SHEET 5

SEE SHEET 5

FINISH:

G125 MALE HORIZONTAL PC TAIL SERIES IN TAPE & REEL

DRAWING NUMBER:

G125-MHXXX05LIR