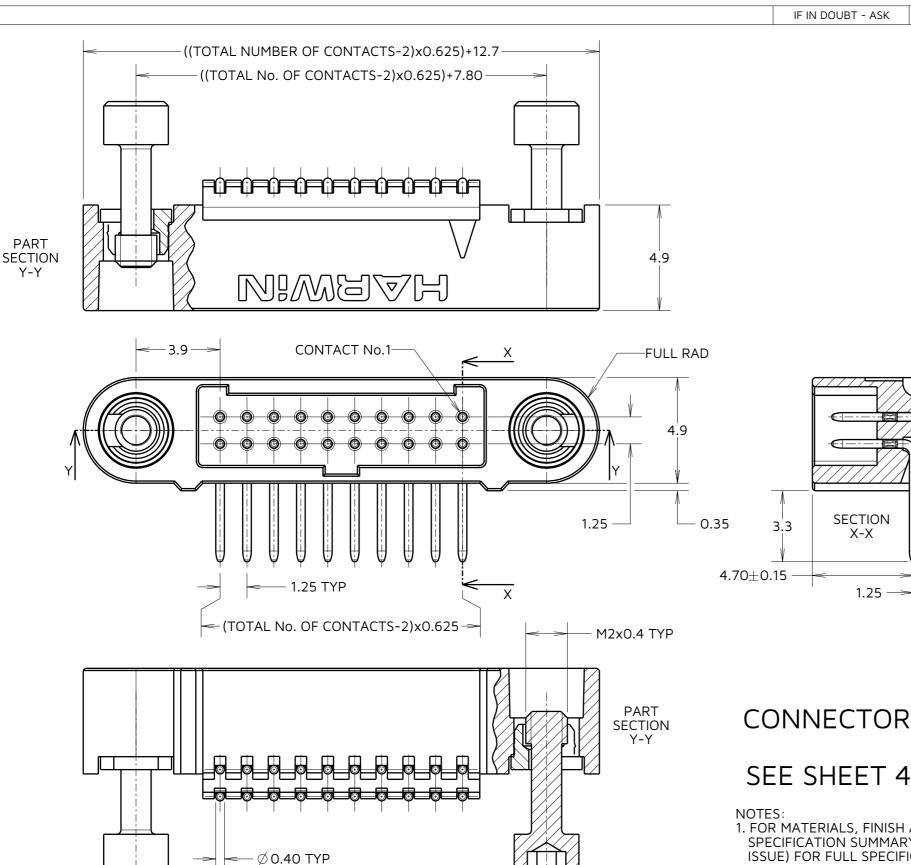
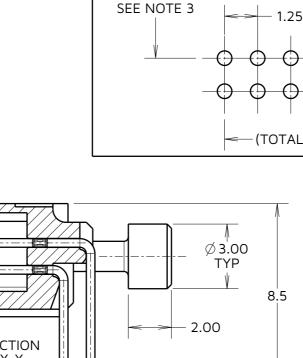
Customer Information Sheet (C) NOT TO SCALE

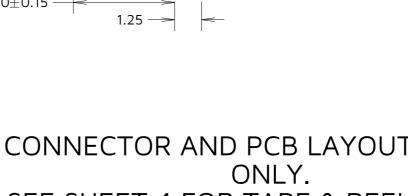


1.5 A/F

HEX TYP



MAX FROM EDGE OF BOARD



SEE SHEET 4 FOR TAPE & REEL

- 1. FOR MATERIALS, FINISH AND SPECIFICATION SEE GECKO SER SPECIFICATION SUMMARY SHEET OR COMPONENT SPECIFICA ISSUE) FOR FULL SPECIFICATION. 2. DRAWING SHOWS CONNECTOR WITH 20 CONTACTS.
- 3. MAX DISTANCE OF NEARSIDE CONTACTS TO BOARD EDGE W -UNSHIELDED CABLE: 4.90mm -SHIELDED CABLE · 2 75mm

JIILLDLI	· Z./ JII	



SCALE	THIRD ANGLE PROJ	ECTION	ALL DIMENSIONS IN mm			
RECOMMENDED PCB LAYOUT (ALL TOLERANCES ±0.05 UNLESS OTHERWISE STATED)						
RD 	- 1.25 TYP	Ø 0.55	$- \begin{array}{c} & & & & & \\ \hline & & & & \\ \hline & & & & \\ \hline & & & &$			
			J			
Ø 3.00 TYP ↓ 2.00	8.5 CONTAC	CT No.1 IDEN	IT I I I I I I I I I I I I I I I I I I			
	TOTAL N	UCT COD G12 No. OF CONT 12, 16, 20, 2	5-MH1XX05M3R			
LAYOUT DETAILS						
E & REEL DETAILS.						
SEE GECKO SERIES CONNECTORS NENT SPECIFICATION C125XX (LATEST APPROVED: A.BOXALL						
NTACTS. BOARD ED	GE WHEN MATED W	ΊTΗ:	CHECKED: A.YEOMANS DRAWN: M.RUDKIN ASSEMBLY DRG:			
ND ANY ESCRIPTIVE EREON ARE COPYRIGHT RWIN GROUP DISCLOSED, : USED FOR	MATERIAL: SEE ABOVE	PC-TA	KO-SL HORIZONTAL IL MALE CONNECTOR 1BLY IN TAPE & REEL MBER: SHT			
USED FOR ERING OR FOR ITHOUT THEIR SSION.		G125-MH1XX05M3R				

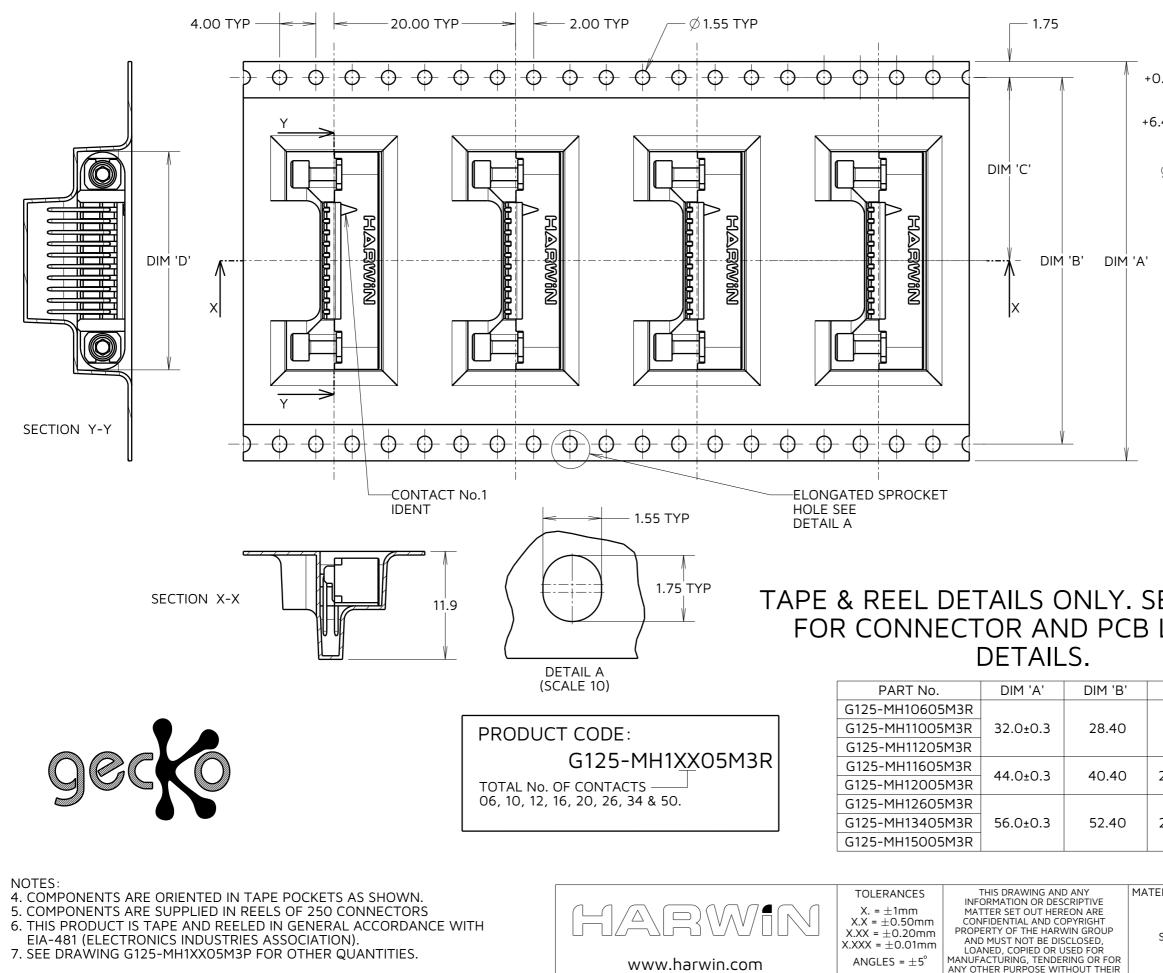
Customer Information Sheet NOT TO SCALE

(C)IF IN DOUBT - ASK

UNLESS STATED

WRITTEN PERMISSION.

THIRD ANGLE PROJECTION



REEL DETAILS						
DIM 'A' → 0.40 MIN DIM 'A' → 5.40 MAX ∮ 100 MIN		Ø 330 Ø 13.0 ^{+0.5} -0.2				
SEE SHEE LAYOUT		ROUND HOLES THIS SIDE FINISHED REELING DIRECTION				
DIM 'C'	DIM 'D' 15.30 17.80 19.05					
20.20±0.15	21.55 24.05	AB 3 01.05.24 34006 NAME ISS. DATE CN/CO				
26.20±0.15	27.80 32.80 42.80	APPROVED: A.BOXALL CHECKED: A.YEOMANS DRAWN: M.RUDKIN ASSEMBLY DRG:				
ERIAL: SEE SHEET 3	TITLE: GECKO-SL HORIZONTAL PC-TAIL MALE CONNECTOR ASSEMBLY IN TAPE & REEL DRAWING NUMBER: SHT					
	G125-MH1XX05M3R					

ALL DIMENSIONS IN mm