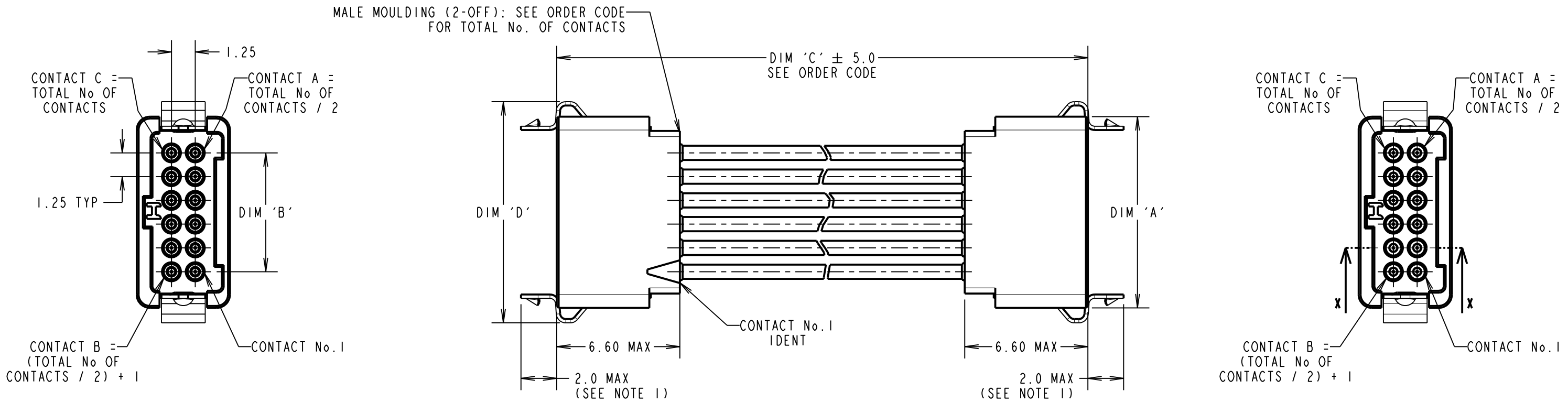


Customer Information Sheet

DRAWING No.: G125-MCXXX05LX-XXXXM IF IN DOUBT - ASK © NOT TO SCALE THIRD ANGLE PROJECTION ALL DIMENSIONS IN mm



PATENT GRANTED - US 13/848813
PATENT PENDING - GB 1205109.0
PATENT PENDING - EP 13159969.8

- NOTES:
1. LATCHES ARE SHOWN FOR ILLUSTRATION ONLY. WHEN "L0" IS SPECIFIED IN THE ORDER CODE NO LATCHES WILL BE FITTED.
 2. WIRING OF CABLES:
CONTACT 1 TO CONTACT 1, CONTACT 2 TO CONTACT 2,
CONTACT 3 TO CONTACT 3... CONTACT A TO CONTACT A...
CONTACT B TO CONTACT B... CONTACT C TO CONTACT C.
 3. CABLE ASSEMBLIES WILL BE PACKED IN BAGS OF 10.
 4. FOR COMPLETE SPECIFICATION, SEE COMPONENT SPECIFICATIONS C049XX AND C125XX (LATEST ISSUES).
 5. CUSTOM LENGTH CABLE ASSEMBLIES CAN BE PRODUCED FROM 60mm TO 9999mm. CONTACT OUR CABLE TEAM ON CABLES@HARWIN.COM.

DIM 'A'	(TOTAL No. OF CONTACTS - 2) x 0.625 + 3.80
DIM 'B'	(TOTAL No. OF CONTACTS - 2) x 0.625
DIM 'D'	(TOTAL No. OF CONTACTS - 2) x 0.625 + 4.8

G125-MCXXX05LX-XXXXM

26 AWG = 1
28 AWG = 2
30 AWG = 3
32 AWG = 4

TOTAL No. OF CONTACTS:
06, 10, 12, 16,
20, 26, 34, 50

DIM 'C' LENGTH:
0060 = 60mm MIN
9999 = 9999mm MAX

STOCKED LENGTHS:
0150 = 150mm
0300 = 300mm

LATCHES:
L0 = NO LATCHES
L4 = LATCHES

FM	4	16.04.18	21155
NAME	ISS.	DATE	C/NOTE
APPROVED: F.MCGOWAN			
CHECKED: M.PLESTED			
DRAWN: S.FLOWER			
CUSTOMER REF.:			
ASSEMBLY DRG:			



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TOLERANCES
X. = ±1mm
X.X = ±0.50mm
X.XX = ±0.10mm
X.XXX = ±0.01mm
ANGLES = ±5°
UNLESS STATED

MATERIAL:
SEE ABOVE
FINISH: SEE ABOVE
S/AREA: mm²

TITLE:
G125 SERIES MALE CRIMP TO MALE CRIMP CABLE ASSY
DRAWING NUMBER:
G125-MCXXX05LX-XXXXM
SHT 2 OF 2