# **Customer Information Sheet**

IF IN DOUBT - ASK

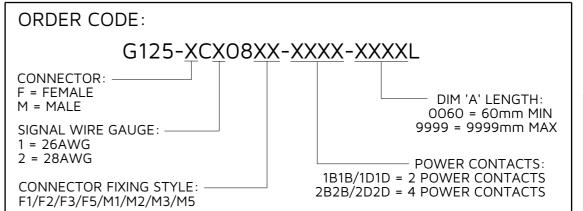
THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm

								TABLE 1: CONFIGURATION	IS & BILL OF MATERIA	ALS			
	ORDER CODE CONFIGURATIONS					S		BOM ITEM No.					
G125-XCX08XX-XXXX-XXXXL						3		1	2	3	4	5	
								CONNECTOR (SEE ORDER CODE FOR TOTAL No. OF CONTACTS)	CONNECTOR SIGNAL CONTACT (SEE ORDER CODE FOR QTY.)	CONNECTOR POWER CONTACT (SEE ORDER CODE FOR QTY.)	PTFE SIGNAL WIRE (SEE CO49XX OR USE PART NUMBERS BELOW)	PTFE POWER WIRE (SEE CO49XX OR USE PART NUMBERS BELOW)	
6425	FC	1		F1 F2 F3 F5	1B1B 2B2B	2B		G125-22496F1-01-08-01 G125-22496F1-02-08-02 G125-22496F2-01-08-01 G125-22496F2-02-08-02	26AWG: G125-0010005 28AWG: G125-0020005	FEMALE POWER  18AWG: G125-0500005	SIGNAL WIRE SEE CO49XX	POWER WIRE 18AWG SEE CO49XX	
G125	MC	2	08	M1 M2 M3 M5	1D1D 2D2D	- XXXX	XXXX L	G125-32496M1-01-08-01 G125-32496M1-02-08-02 G125-32496M3-01-08-01 G125-32496M3-02-08-02	MALE SIGNAL  26AWG: G125-1010005  28AWG: G125-1020005	MALE POWER  18AWG: G125-1500005			

#### NOTES:

- 1. FOR COMPLETE SPECIFICATION, INCLUDING WIRE TYPE, GAUGE AND POTTING COMPOUND SEE COMPONENT SPECIFICATIONS C125XX & CO49XX (LATEST ISSUES).
- 2. SEE SHEET 7 FOR HARDWARE FIXING INFORMATION.
- 3. FOR ALL HOUSING DIMENSIONS, SEE RESPECTIVE DRAWINGS FOR BOM ITEM 1.
- 4. CABLE ASSEMBLIES ARE PACKED IN BAGS.
- 5. CUSTOM LENGTH CABLE ASSEMBLIES CAN BE PRODUCED FROM 60mm TO 9999mm.



			1	ı						
		RTP	1	31.05.23	32231					
		NAME	ISS.	DATE	CN/CO					
		APPROVED: A.BOXALL								
		CHECK	ED:	M.RUDKIN						
		DRAWI	٧:	R.PORTLOCK						
		ASSEMBLY DRG:								
	ı									



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**TOLERANCES**  $X. = \pm 1$ mm  $X.X = \pm 0.50$ mm  $X.XX = \pm 0.20$ mm  $X.XXX = \pm 0.01mm$ 

MANUFACTURING, TENDERING OR FOR ANY OTHER PURPOSE WITHOUT THEIR ANGLES =  $\pm 5^{\circ}$ UNLESS STATED WRITTEN PERMISSION.

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SEE ABOVE

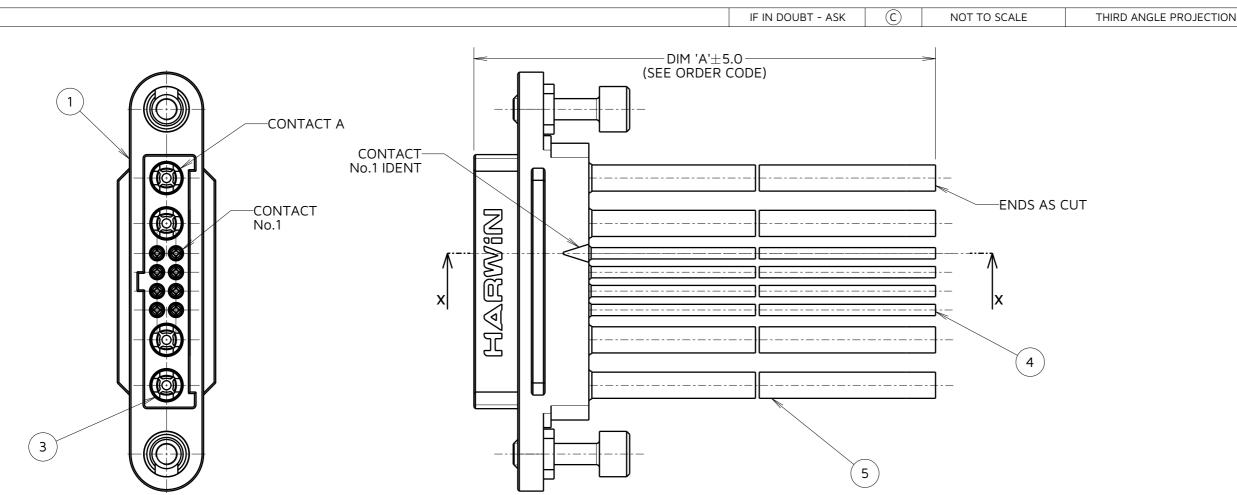
MATERIAL:

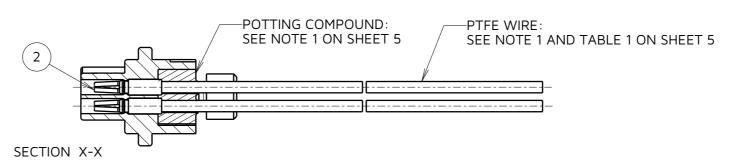
### TITLE: **GECKO MT** CABLE ASSEMBLY

DRAWING NUMBER:

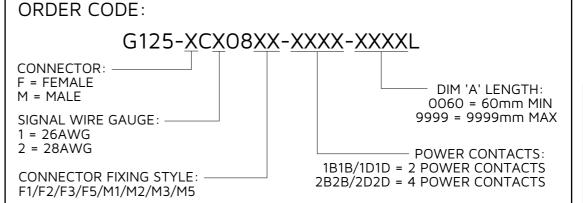
G125-XCX08XX-XXXX-XXXXL

# **Customer Information Sheet**





**EXAMPLE SHOWN: FEMALE** G125-FC108F1-2B2B-XXXXL



RTP 1 | 31.05.23 | 32231 DATE CN/CO NAME ISS. APPROVED: A.BOXALL M.RUDKIN DRAWN: R.PORTLOCK ASSEMBLY DRG:

ALL DIMENSIONS IN mm

6. FOR POSSIBLE COMBINATIONS, SEE BOM TABLE ON SHEET 5.

7. ASSEMBLY G125-FC108F1-2B2B-XXXXL SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. SEE ORDER CODE FOR PART NUMBER.



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## **TOLERANCES**

 $X. = \pm 1$ mm  $X.X = \pm 0.50$ mm  $X.XX = \pm 0.20mm$  $X.XXX = \pm 0.01mm$ 

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

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WRITTEN PERMISSION.

MATERIAL:

### TITLE: **GECKO MT** CABLE ASSEMBLY

SEE SHEET 5 DRAWING NUMBER:

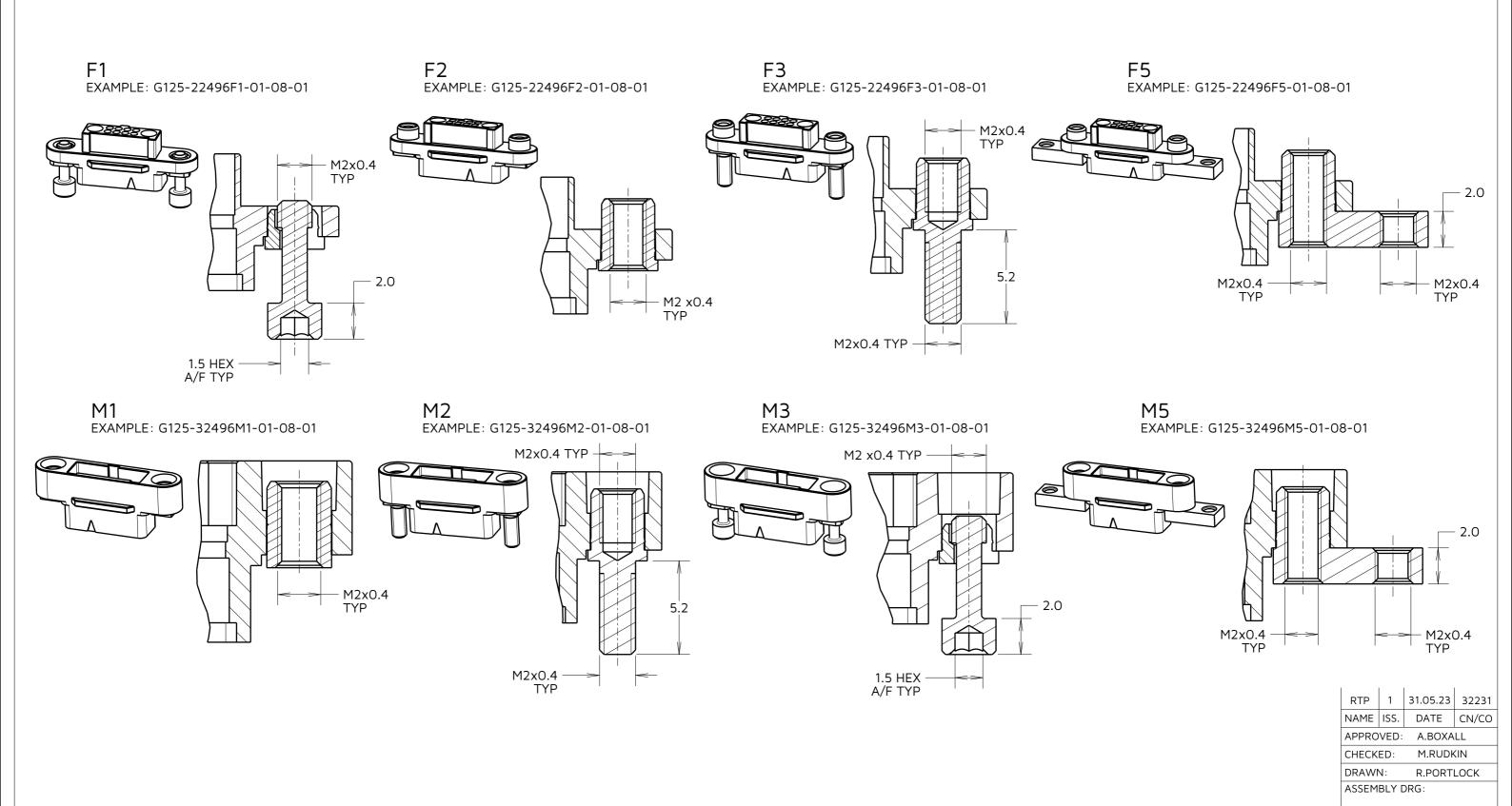
G125-XCX08XX-XXXX-XXXXL

# **Customer Information Sheet**

THIRD ANGLE PROJECTION

ALL DIMENSIONS IN mm

## FIXING STYLES



8. SEE BILL OF MATERIALS TABLE ON SHEET 5 AND ORDER CODE FOR FIXING IDENTIFICATION.

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 $\begin{array}{c} \text{X.} = \pm 1\text{mm} \\ \text{X.X} = \pm 0.50\text{mm} \\ \text{X.XX} = \pm 0.20\text{mm} \end{array}$  $X.XXX = \pm 0.01mm$ 

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

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WRITTEN PERMISSION.

MATERIAL:

SEE SHEET 5

TITLE: **GECKO MT** CABLE ASSEMBLY

DRAWING NUMBER:

G125-XCX08XX-XXXX-XXXXL