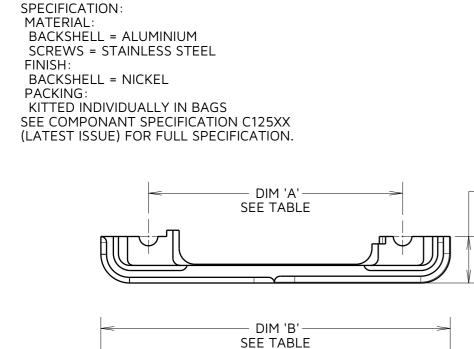
Customer Information Sheet

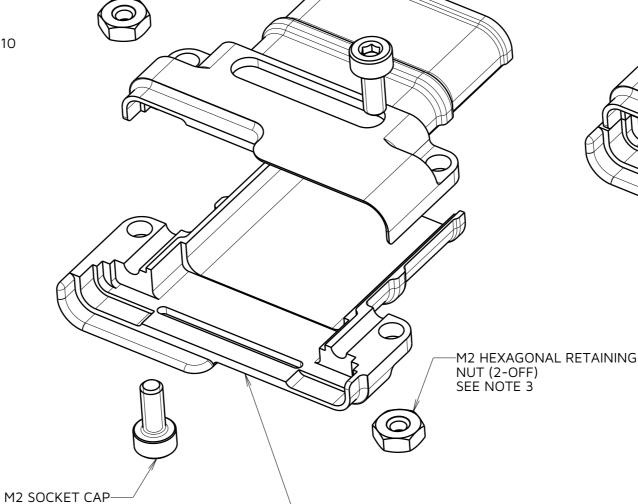
THIRD ANGLE PROJECTION

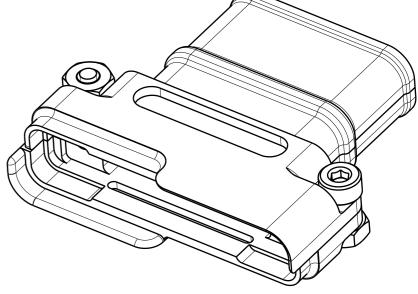
ALL DIMENSIONS IN mm



DIM 'C' SEE TABLE 4.10

RETAINING SCREW (2-OFF)





SHOWN ASSEMBLED FOR ILLUSTRATION ONLY. SUPPLIED AS KIT, NOT ASSEMBLED

12.00	
27.00	
	SEE TABLE

T,	ABLE 1: PAR	T DIMENSION	S	
PART NUMBER	DIM 'A'	DIM 'B'	DIM 'C'	DIM 'D'
G125-96400-02-04-00	16.15	24.55	20.95	12.55
G125-96400-03-08-00	22.40	30.80	27.20	18.80
G125-96400-04-04-00	23.65	32.05	28.45	20.05
G125-96400-02-24-00	28.65	37.05	33.45	25.05
G125-96400-04-16-00	31.15	39.55	35.95	27.55
G125-96400-06-08-00	33.65	42.05	38.45	30.05
	•			

ORDER CODE
G125-96400- <u>XX</u> - <u>XX</u> - <u>XX</u>
No.OF POWER CONTACTS ————————————————————————————————————
No. OF SIGNAL CONTACTS
No. OF POWER CONTACTS ————————————————————————————————————

AB	1	23.09.24	34740
NAME	ISS.	DATE	CN/CC
APPRO	VED:	R.PORTLOCK	
CHECKED:		R.ALEXA	NDER
DDAMNI:		A BOYAL	1

- 1. SUPPLIED AS A KIT OF PARTS TO BE ASSEMBLED TO G125-32496M1-XX-XX-XX SERIES OF CONNECTORS.
- 2. FOR BAND-IT TIE, ORDER M80-9470000 OR M80-9480000 SEPERATELY. SEE INDIVIDUAL DRAWINGS FOR DETAILS.
- 3. FOR SPARES, ORDER SEPARATELY PART NUMBERS: G125-4520000 - M2 SOCKET CAP RETAINING SCREW G125-4500000 - M2 HEXAGONAL RETAINING NUT



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TOLERANCES

-PAIR OF METAL BACKSHELLS (1-OFF)

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

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

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WRITTEN PERMISSION.

SEE ABOVE

MATERIAL:

TITLE:

GECKO-MT CABLE BACKSHELL KIT

DRAWING NUMBER:

G125-96400-XX-XX-XX