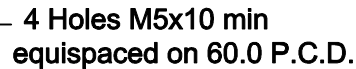


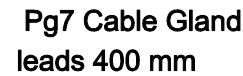
+ ve :-	Green
- ve :-	Orange

Red :-	+ 5 V DC
Black :-	GND
Blue :-	CH A
Blue/Black :-	CH A (INV)

Green :- CH B
Green/Black : CH B (INV)
Yellow : CH Z
Yellow/Black: CH Z (INV)



- 4 Holes , Ø 5.5 thru'
equispaced on 85.0 P.C.D.



Part Number	Length "L"
4-2003-0000V-000	138
4-2004-0000V-000	156
4-2005-0000V-000	175
4-2006-0000V-000	193

1. With a positive current applied to green lead with respect to orange lead of motor, rotation shall be clockwise facing mounting end of motor.
With this rotation, encoder channel B leads encoder channel A by 90° electrical.

					Tolerances. X.X = ± 0.3 mm X.XX = ± 0.1 mm Ang. Dim. = ± 1°		Scale : NTS				Weight :		
							Material :						
										Remove all burrs and sharp corners			
										Outline - Rare Earth Magnet Servomotor			
										M4-200X-0000V-000			
1													
Issue		ECO. No.		Date		Name		App'd		Norm			
Callan Technology Ltd.										M4-200X-0000V-000			

Weight :

Remove all burrs and sharp corners

Outline - Rare Earth Magnet Servomotor
M4-200X-0000V-000

Callan Technology Ltd.

M4-200X-0000V-000

Sheet
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