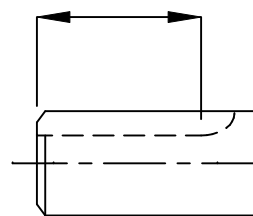
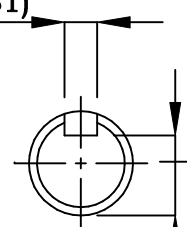


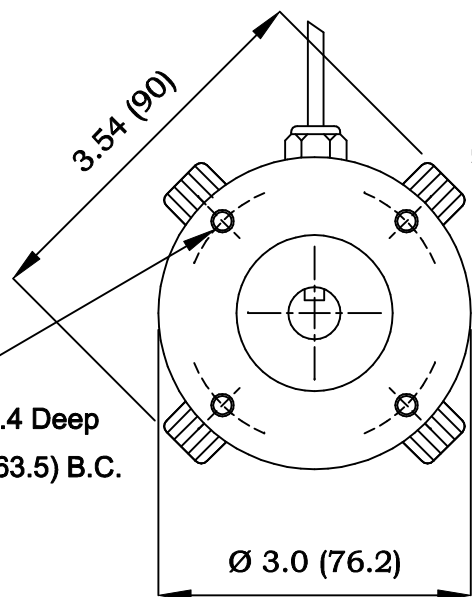
.1875 (4.76)
.1895 (4.81)

0.5 min (12.7)



Keyway Detail

.388 (9.86)
.375 (9.53)



Ø .500 (12.70)
.499 (12.67)

-A-
0.002

1.00±.03
(25.4)

0.004 A

"L"

Pg7 Cable Gland
leads 12" Min (400)

0.12 (3.0)

.12
(3.0)

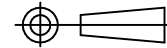
1.500 (38.10)
1.497 (38.02)

0.004 A

Notes :-

1. With a positive current applied to green leads with respect to orange leads of motor, rotation shall be clockwise facing mounting end of motor.
With this rotation, a positive voltage shall be generated on black lead of tach with respect to white lead.
2. Motor can be mounted in any position.
3. All dimensions in inches with mm in ()

Motor Part Number	Length "L"
TT 2041-1010	6.97 (177)
TT 2042-1010	8.42 (214)
TT 2043-1010	9.14 (233)
TT 2045-1010	10.60 (269)

					Tolerances. X.XX = ± 0.015 X.XXX = ± 0.005 Ang. Dim. = ± 1°			Scale : NTS			Weight :	
								Material :				
								Remove all burrs and sharp corners				
					Drawn	4/1/08	Name	Outline - Rare Earth Magnet Servomotor TT 204X-1010				
					App'd		POB					
2	0268	23/7/08	POB		App'd							
Issue	ECO. No.	Date	Name	App'd	Norm							
Callan Technology Ltd.								TT 204X-1010				Sheet
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