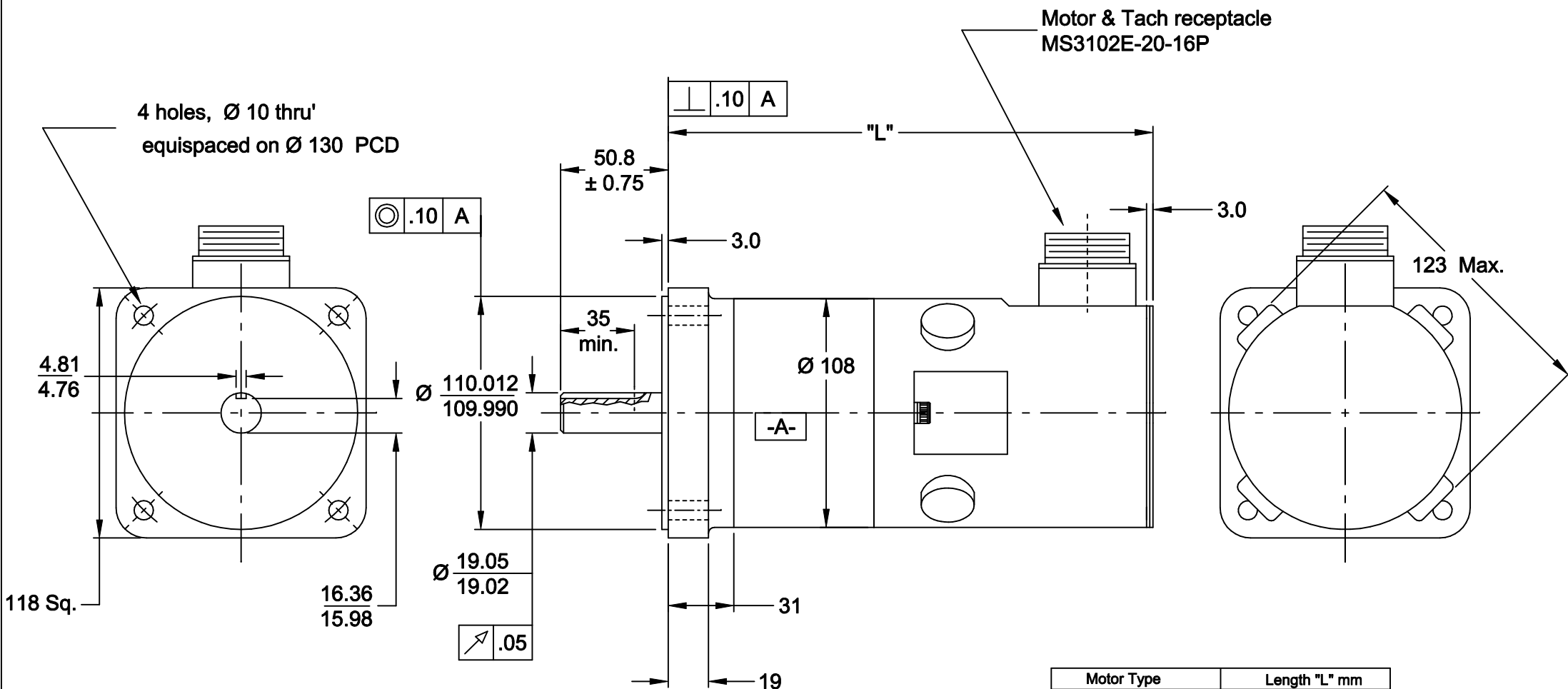




NOTES:-

1. With a positive current applied to pin H with respect to pin I, rotation shall be clockwise, facing mounting end of motor. With this rotation, a positive voltage shall be generated on pin A of tach with respect to pin B.

2. All dimensions in mm.

Motor Type	Length "L" mm
M4-2950-10011-000	210
M4-2951-10011-000	228
M4-2952-10011-000	246
M4-2959-10011-000	283
M4-2953-10011-000	320
M4-2954-10011-000	357

				Tolerances: XX = ± 0.3 mm XXX = ± 0.1 mm Ang. Dim. = ± 1°	Surface: 6.3	Scale: NTS	Material:	Weight:
				Date: 25/11/05	Drawn: POB	Remove all burrs and sharp corners.		
				App't: Norm.	App't: Norm.	DC SERVOMOTOR		
				Issue: 1	C.N.C.O. No.:	M4 - 295X - 10011 - 000		
				Date:	Name:	CALLAN TECHNOLOGY		
				Rep'd By:	Rep'd By:	M4-295X - 10011 - 000		
				Sheet: 1			OK: 1	