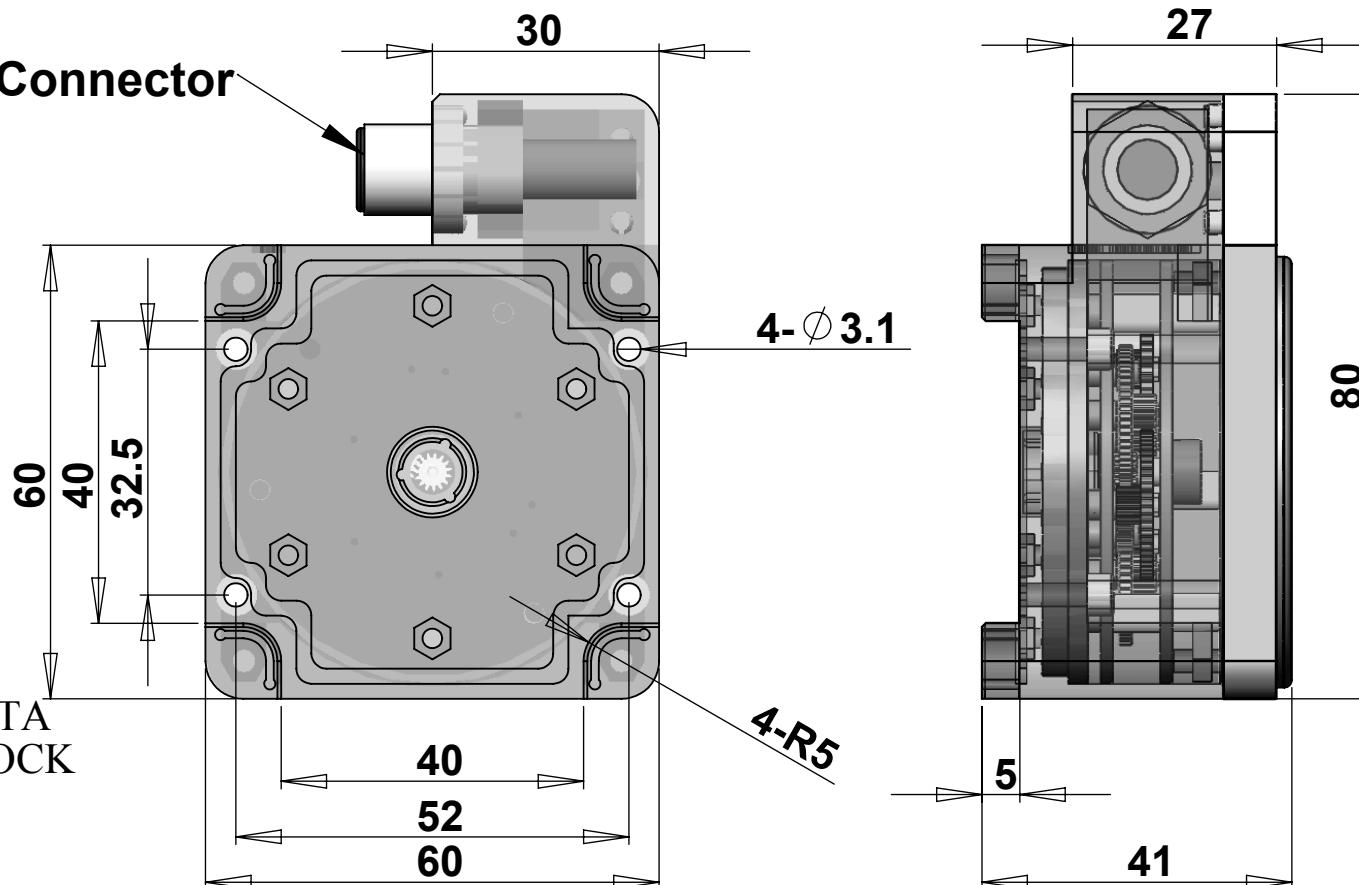
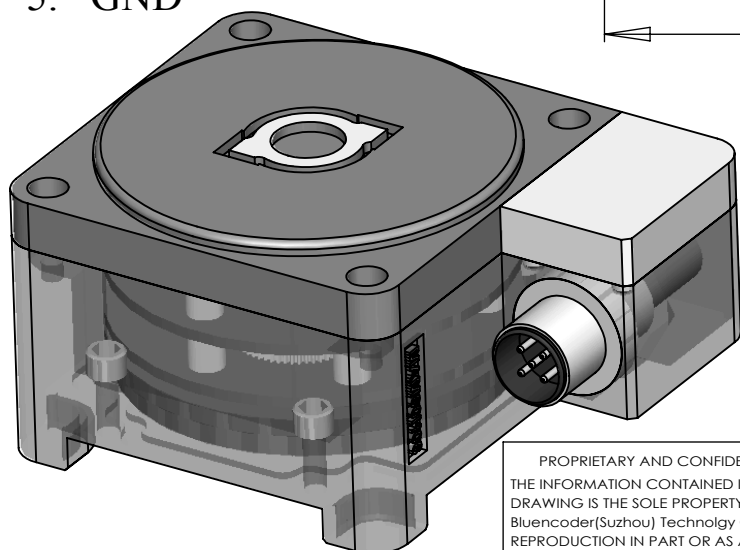


M12- 5-Male-Connector



Male PIN Difinition:

1. VDD(DC24V)
2. RS485A/SSI_DATA
3. RS485B/SSI_CLOCK
4. SETPOS
5. GND



This gear modular main Spec.:
 All Temperatur Range is -40deg~+125deg
 1. Absolute resolution 1024~16384CPR
 2. Multiple revolution 4~4096 Turns
 3. Communication interface:RS485 / SSI
 4. Protocol: Modbus RTU/SSI

(Unit:mm)

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		DIMENSIONS ARE IN MM TOLERANCES: ± 0.1 FRACTIONAL $\pm$ ANGULAR: MACH $\pm$ BEND $\pm$ TWO PLACE DECIMAL $\pm$ THREE PLACE DECIMAL $\pm$		NAME	DATE	Blue encoder(Suzhou)  Embedded Gear Modular Encoder
			DRAWN			
			CHECKED			
			ENG APPR.			
			MFG APPR.			
		MATERIAL	Q.A.			MAM60H06 SIZE A DWG. NO. SCALE: WEIGHT: SHEET OF
ANY		FINISH	COMMENTS:			
NEXT ASSY	USED ON					REV. v1.0
APPLICATION		DO NOT SCALE DRAWING				