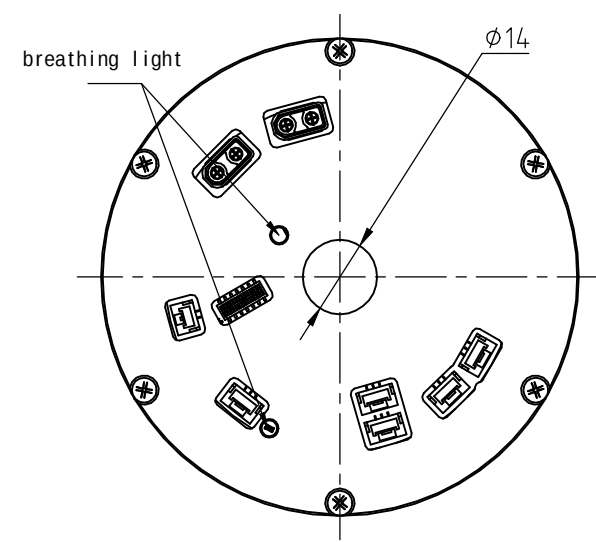
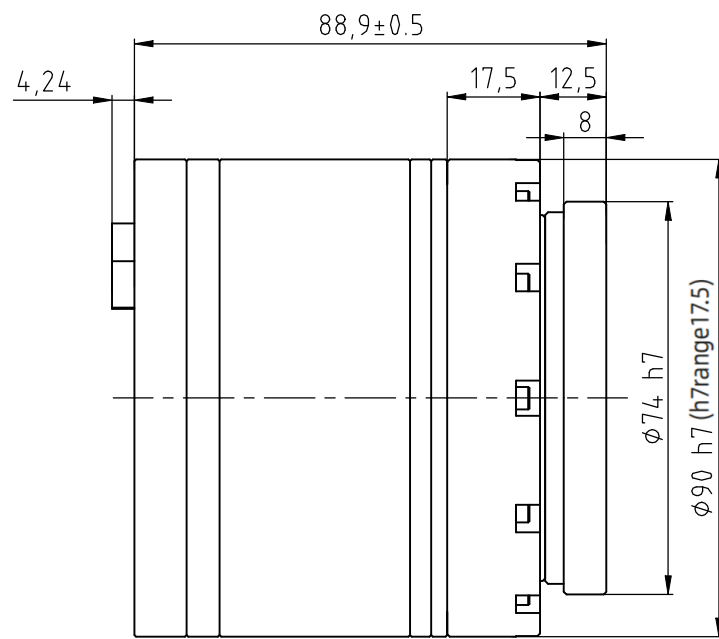
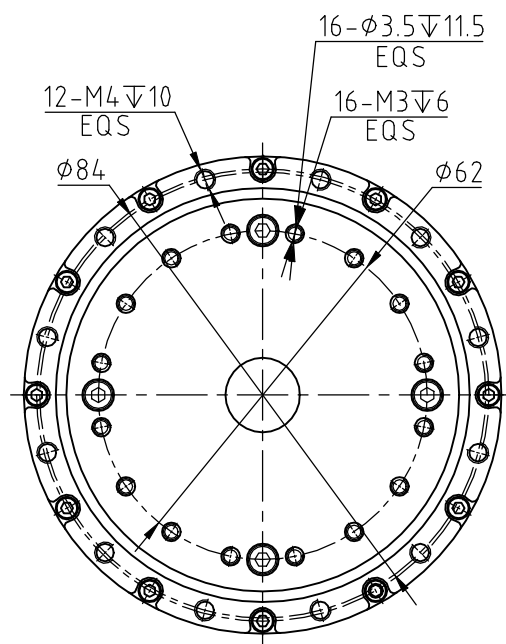
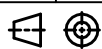
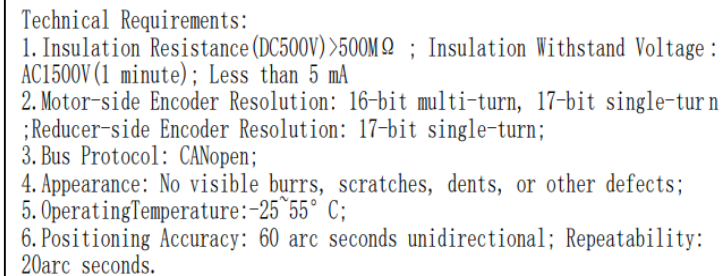


Sign

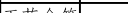


						Rotary actuator			L90I-C-XXX-BF-C00	
									GJ-DW-ME-0050	
标记	处数	更改内容	签字	日期		客户图样标记	重量(kg)	比例	 浙江来福谐波传动股份有限公司	
设计								1:1		
审核										
批准										
工艺会签										
		版本号	A4			共 2 页	第 1 页			

Sign



Module Signal Definition		
Pin No.	Signal Name	Remarks
A1/B1	VBUS+	Bus Power Input/ Output Positive
A2/B2	VBUS-	Bus Power Input/ Output Negative
D1	BAT+	Multi-turn Encoders Backup Battery Positive
D2	BAT-	Multi-turn Encoders Backup Battery Negative
F1/G1	CAN_H	Can Bus High
F2/G2	CAN_GND	Can Bus Ground
F3/G3	CAN_L	Can Bus low
J1/K1	RS485_A	RS485 Bus A Terminal
J2/K2	RS485_GND	RS485 Bus Ground
J3/K3	RS485_B	RS485 Bus B Terminal

Module Data																	Rotary actuator			L90I-C-XXX-BF-C00	
Ratio	Rated Torque (Nm)	Permissible peak torque at start/stop (Nm)	Instantaneous permissible max.torque (Nm)	Rated Speed (rpm)	Max.Speed (rpm)	Rated Current (A)	Max.Current (A)	Tq-Constant (Nm/Arms)	Inertia Moment (kg·mm ²)	Weight (kg)											
											标记	处数	更改内容	签 字	日 期						
51	44	73	127	58.8	78.4	11.81	19.59	3.73	101	1.86 (With Brake)	设 计					客户图样标记	重量(kg)	比 例			
81	61	96	165	37	49.4	9.63	15.15	6.34			审 核										
101	64	107	191	29.7	39.6	8.10	13.54	7.90		1.77 (Without Brake)	批 准										
121	64	113	191	24.8	33.1	6.76	11.94	9.47			工委会签			版本号	A4	共 2 页		第 2 页			
																			 浙江来福谐波传动股份有限公司		