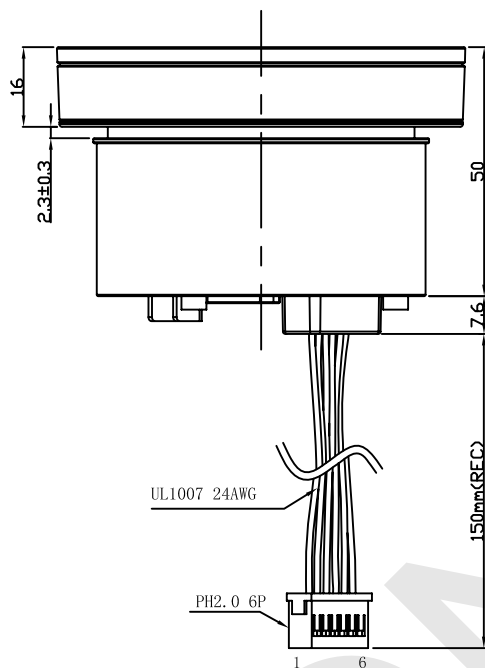
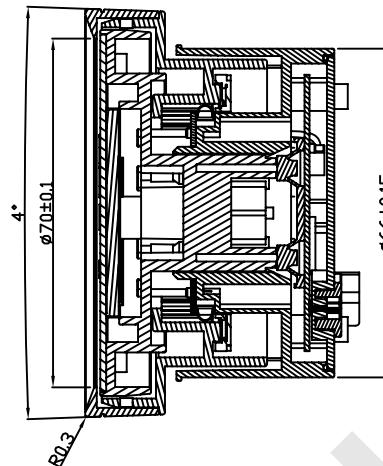
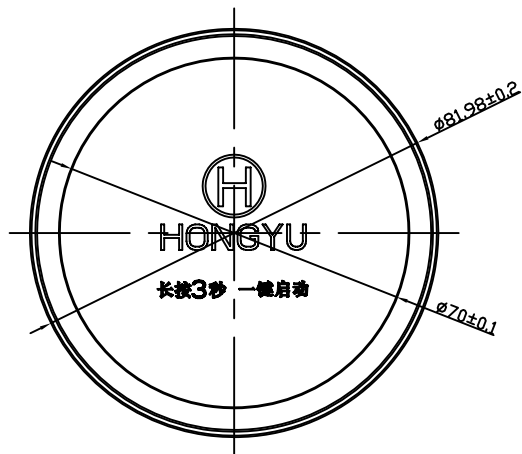
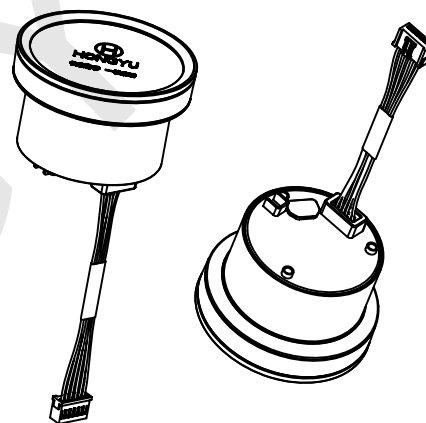
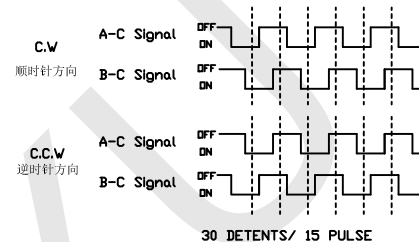
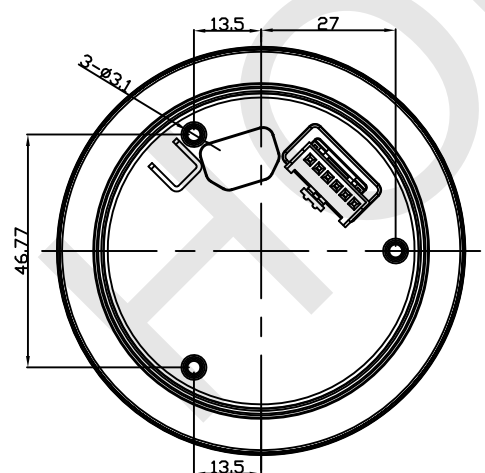




NO.	PIN DEFINE
1	SDA
2	SCL
3	VCC
4	GND
5	CODEB
6	CODEA



技术说明 Technical description:

- 外观无明显刮痕、毛刺、熔接痕等现象;
The appearance has no obvious scratches, burrs, weld marks and other phenomena;
- PCB卡槽不能有UV胶;
The PCB card slot can not have UV glue;
- 旋钮旋转时无卡涩现象;
Knob rotation without not smooth phenomenon;
- 编码器机械寿命5万次;
The mechanical life of encoder is 50,000 times;
- 旋钮扭力矩 300 ± 200 gf.cm;
Knob torque is 300 ± 200 gf.cm;
- 按压开关行程2mm
Press switch travel 2mm;
- 脉冲数15个;
15pulses;
- 定位数及位置30点定位间隔角度 $12 \pm 2^\circ$;
Positioning number and positions: 30 points and positioning interval angle is $12 \pm 2^\circ$

		MODEL	H82-A-30P				惠州市宏宇高科电子有限公司 Huizhou City HongYu High-Tech Electronics Co., Ltd.		
		DWG NO	TZ-H82-A-001						
				TOL. UNLESS OTHERWISE SPEC		SCALE	DRAW	CHKD	APPD
				BASIC DIMENSIONS	TOL.	/			
				<10	±0.3	UNIT			
				10~100	±0.5	mm			
				>100	±0.8	VERSION			
	DATE	REVISION	DESIGN	ANGLE	±5°	A0			