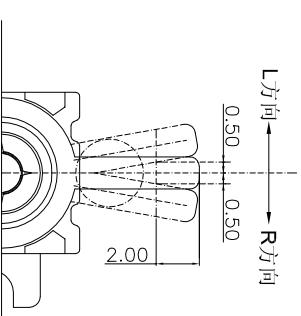
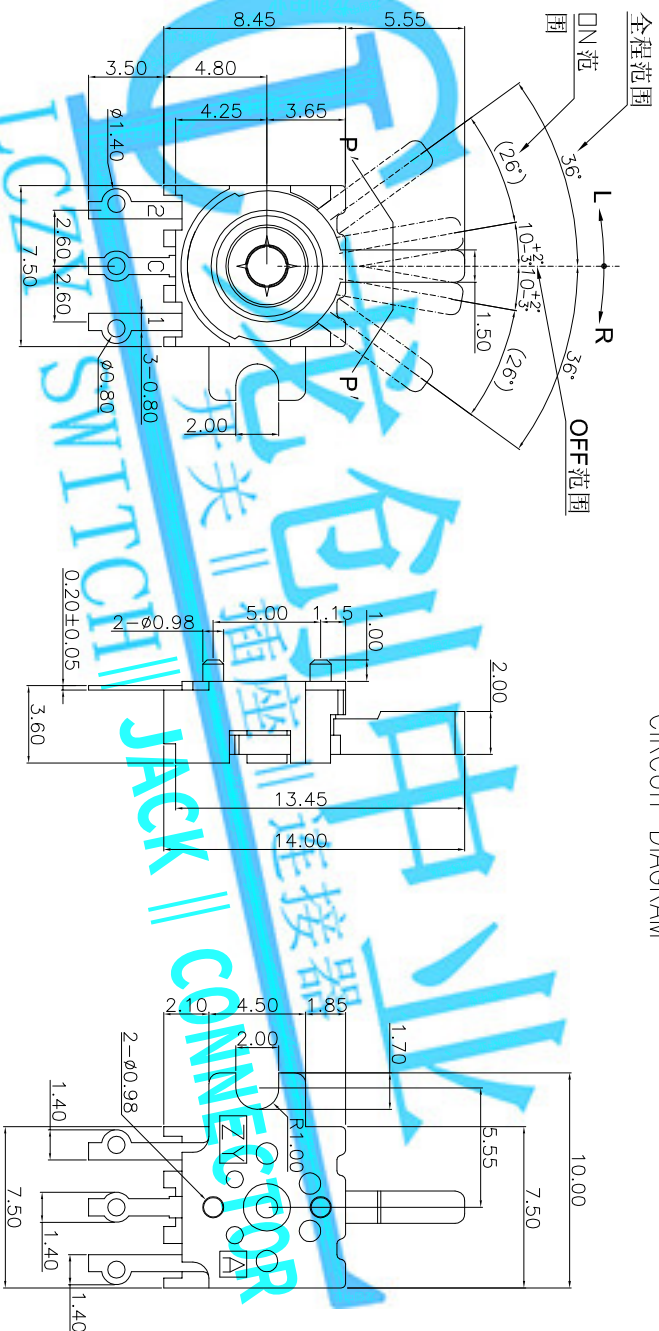
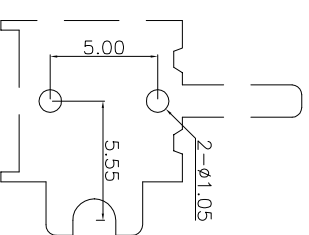


CIRCUIT DIAGRAM



从开关顶端2毫米的位置 往L 以及R 方向移动时 ON开始位置在 0.5 ± 0.35



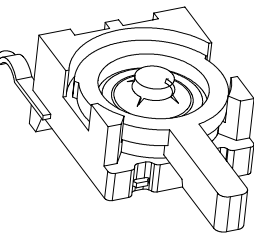
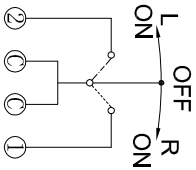
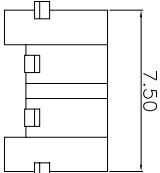
PCB LAND DIMENSION

技术要求

1. 零件表面应光洁，注塑件无明显飞边及注塑缺陷，插脚无毛刺及变形；
2. 在PPV切线方向测量动作力为 $\leq 0.50\text{N}$ ；
3. 手柄左右转过 $\leq 7^\circ$ ，必须不通电；
4. 未注尺寸公差均按GB1804-m级精度要求

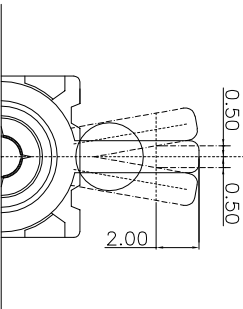
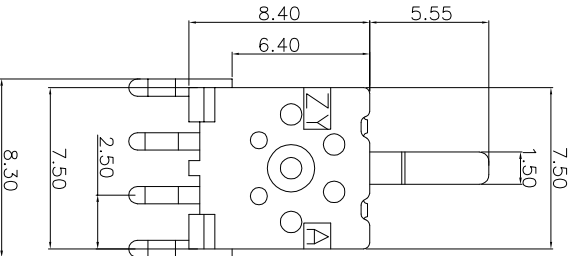
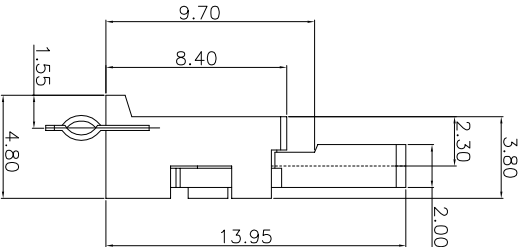
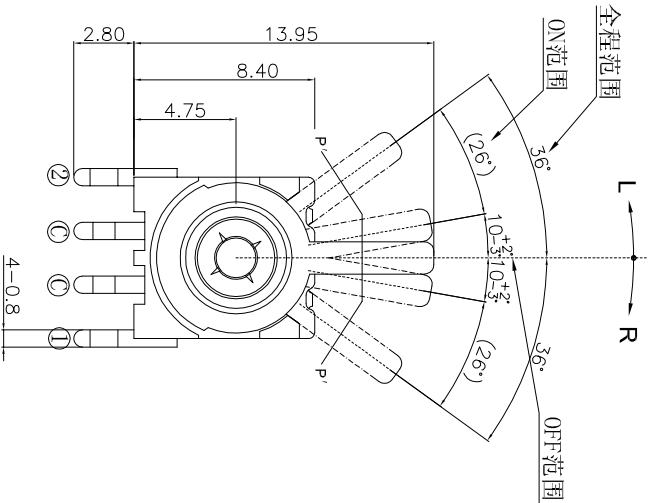
技术要求:
1. 零件表面应光洁, 注塑件无明显飞边及注塑缺陷, 插脚无毛刺及变形;
2. 在PP' 切线方向测量动作力为 $\leq 0.50N$;
3. 手柄左右转过 $\leq 7^\circ$ 必须不通电;
4. 未注尺寸公差均按GB1804-m 级精度要求

⑤		Contact Spring	—	1	SUS	Natural	—
④		Terminal	—	4	Phosphor Bronze	Ag Plated	—
③		Base	—	1	PA66	Black	—
②		Cover	—	1	SUS	Black	—
①		Knob	—	1	POM	Black	—
ITEM	PART NAME	TER'NO.	QTY.	MATERIAL	FINISHING	REMARK	
APPROVALS		DATE		LONGCHUANG ZHONGYE (HK)CO.,LIMITED			
DRAWN		J.X.Zhang		2018/8/1			
CHECKED				TITLE:		DETECTOR SWITCHS	
APPROVALS				PART NO.		K5-1674DA-01	
TOLERANCES ARE		30~以上	±0.30	ANGLE			
		10~30	±0.20	UNIT: mm			
		5~10	±0.15	SCALE: 1:1		PROJ: 	
		~ 5	±0.10	DRAWING NO.		SHEET 1 OF 1	

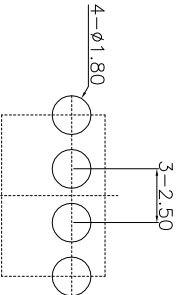


L方向 → R方向

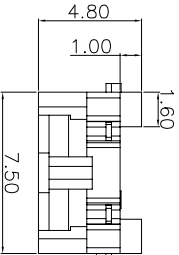
CIRCUIT DIAGRAM



从开关顶端2毫米的位置 往L以及R方向移动时 ON开始位置在0.5±0.35



PCB LAND DIMENSION



- 技术要求:
1. 零件表面应光洁，注塑件无明显飞边及注塑缺陷，插脚无毛刺及变形;
 2. 在PP' 切线方向测量动作力为 ≤0.50N;
 3. 手柄左右转过 ≤7° 必须不通电;
 4. 未注尺寸公差均按GB1804-m级精度要求。

技术要求:

1. 零件表面应光洁，注塑件无明显飞边及注塑缺陷，插脚无毛刺及变形;
2. 在PP切线方向测量动作力为 $\leq 0.50\text{N}$;
3. 手柄左右转过 $\leq 7^\circ$ 必须不通电;
4. 未注尺寸公差均按GB1804—m级精度要求.

⑤	Contact Spring	—	1	SUS	Natural	—					
④	Terminal	—	4	Phosphor Bronze	Ag Plated	—					
③	Base	—	1	PA66	Block	—					
②	Cover	—	1	SUS	Block	—					
①	Knob	—	1	POM	Block	—					
ITEM	PART NAME	TER'NO.	QTY.	MATERIAL	FINISHING	REMARK					
APPROVALS		DATE									
DRAWN		J.X.Zhang	2018/8/1								
CHECKED				TITLE:	DETECTOR SWITCHS						
APPROVALS				PART NO.	K5-1674DA-02						
TOLERANCES ARE		30~以上	±0.30	ANGLE	UNIT: mm	SCALE: 1:1					
		10~30	±0.20								
		5~10	±0.15	±2°	DRAWING NO.						
		~ 5	±0.10								
CHANGE.		CHECK.	APPRO.								
NEW		A									
ECN NO.		REV.	DATE.	DESCRIPTION.							