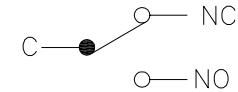
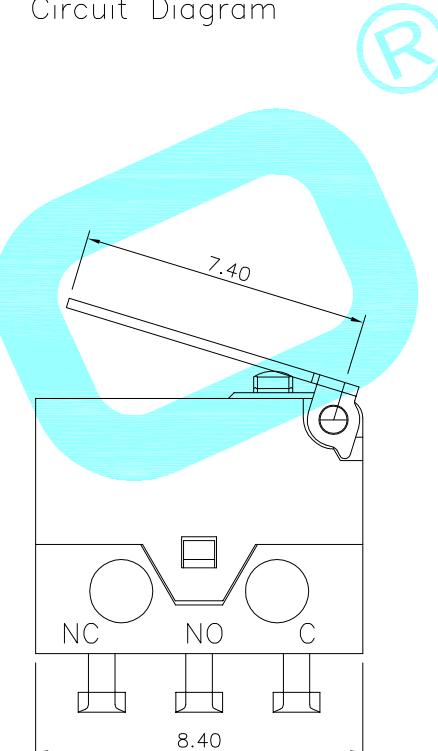


PCB Layout(Pattern side)



Circuit Diagram



左弯脚

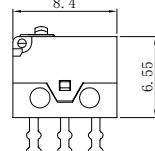
ITEM	PART NAME	TER'NO.	QTY.	MATERIAL	FINISHING	REMARK
⑦	Touch Point	—	1	Silver Alloy	Natural	_____
⑥	Spring Plate	—	1	Beryllium copper	Natural	_____
⑤	Terminal	—	3	Brass	Ag Plated	_____
④	Housing	—	1	Nylon	Black	_____
③	Cover	—	1	PBT	Black	_____
②	Knob	—	1	PBT	White	_____
①	Lever	—	1	SUS	Natural	_____
APPROVALS				DATE	hro®	
DRAWN	LIUCAN	2023.5.22				
CHECKED				TITLE:	MICRO SWITCHES	
APPROVALS				PART NO.	K9-8227Y-L3DA-1B	
TOLERANCES ARE				30~以上	±0.30	ANGLE
				10~30	±0.20	UNIT: mm
				5~10	±0.15	SCALE: 1:1
				~ 5	±0.10	PROJ:
				DRAWING NO.	—	SHEET 1 OF 1

—	A	—	NEW	—	—	—
ECN NO.	REV.	DATE.	DESCRIPTION.	CHANGE.	CHECK.	APPRO.

# K9-8227□选型表

K9-8227N-L3DN-1B

开关系列	名称
K9	超小微动开关



编码	图示	定位类型
Y		有定位孔
N		无定位孔
L		左侧定位柱
R		右侧定位柱

编码	端子类型
D	
L	
R	

编码	端子脚长L
3	3.2MM
4	4.0MM
5	5.1MM

编码	底座颜色	电气寿命	机械寿命
B	黑色	2W	2W
G	白色	30W	30W

编码	触点材质	额定负载
1	银合金	DC 30V 0.1A
2	银合金 镀金	DC30V 0.1A 机械寿命30W, 电气寿命30W DC15V 1A 机械寿命30W, 电气寿命2W
3	金合金	定制款 DC30V 3A

编码	手柄类型	编码	手柄类型
N		D	
A		E	
B		F	
		G	
H			

编码	触点类型
D	常开/常闭 SPDT
B	常开 SPST-NO
C	常闭 SPST-NC