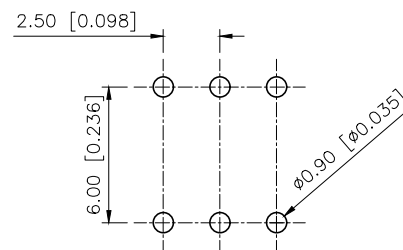
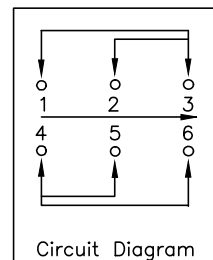
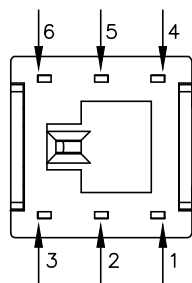
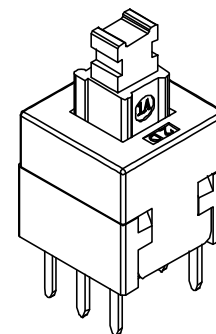
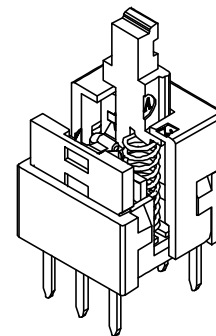
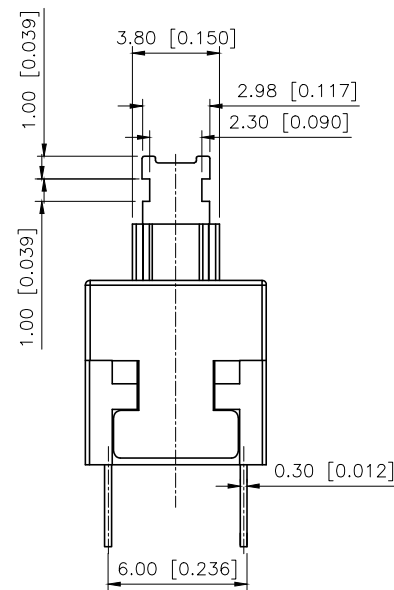
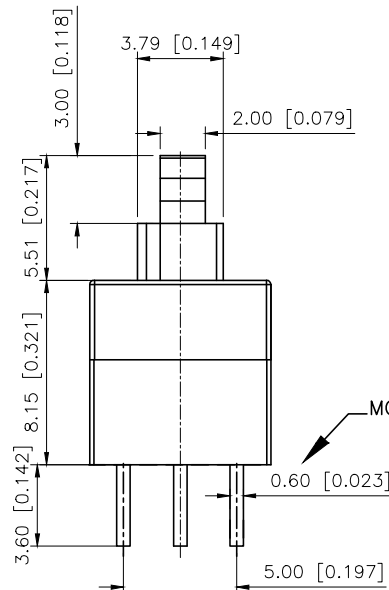
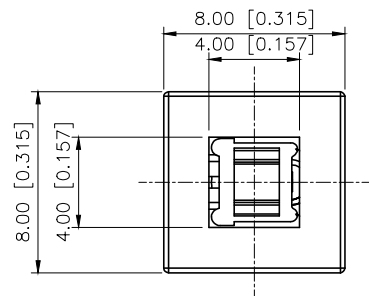


	REVISIONS				
REV.	ECN NO.	LOCATION	DESCRIPTION	DATE	DESIGN
A0	N/A		INITIAL RELEASE	/	/
A1	N/A		图面升级整理图面	2025.06.23	阿树



PCB Layout Recommended

FEATURES
 Light operating force
 Long term low contact resistance
 Momentary or latching operation
 Compact spacing on PCB of 8.0mm
 Short stroke 2.0mm to latch

■ SPEAFICATIONS

1.ELECTRICAL

Con tact rating	0.1A,30VDC
Con tact resistance	50mΩ Max
Insulation resistance	100MΩ Min .at 250VDC
Dielectric strength	250VAC Min .for 60sec

2. MECHANICAL AND ENVIRONMENTAL

●Temperature ratong	Operating -15 to +55 storage.-25 to +65
● Operation	160±80gf
● Stroke	Lock Stroke 2.0±0.2mm Full stroke,2.5±0.2mm
● Operating life	Full load:1x10 ⁴ cycles N0 load:1x10 ⁵ cycles
● Con tact form	DPDT

PAPT NO	XKB8080-X
OPERATION	W:NO LOCK Z:LOCK

7	Contact	2	Phosphor Bronze	Plating silvering
6	Terminal	6	Brass	Plating silvering
5	Spring	1	Sus	Natural
4	Base	1	PBT	
3	Crochet Needle	1	Sus	Natural
2	Cover	1	POM	
1	Keystake	1	POM	
ITEM	PAPT NAMF	QTY	MATERIAL	FINISHING

AuGLAR	$\pm 5^\circ$
X.	± 0.40
X.x	± 0.30
X.xx	± 0.20
X.xxx	± 0.15
UNSPECIFIED	TOLERAuCES



DESIGN	阿树	VIEW: 	MODEL TYPE: KEY SWITCH
CHECKED		UNIT: mm/in	PART NO.: XKB8080-X
APPROVED		SIZE: A4	DWG NO.:

SCALE	PAGE	REVISION
N/A	1/1	A1