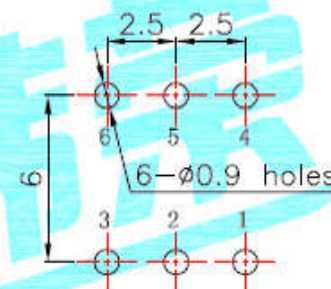
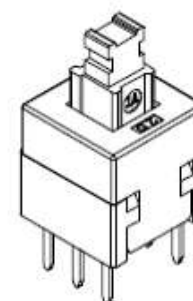
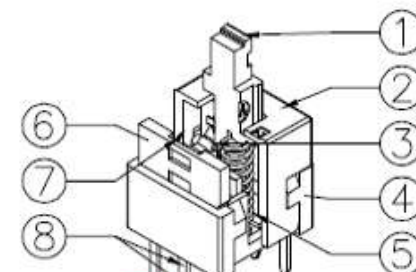
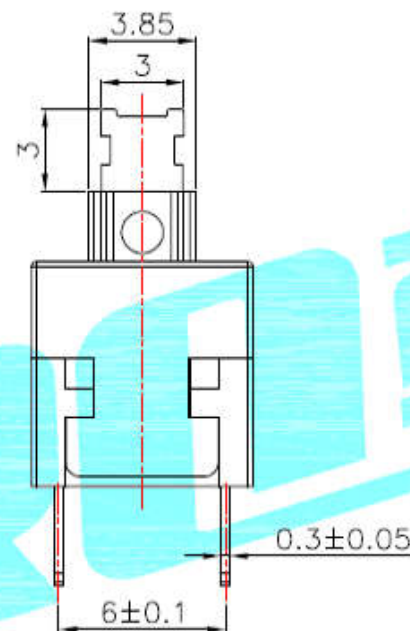
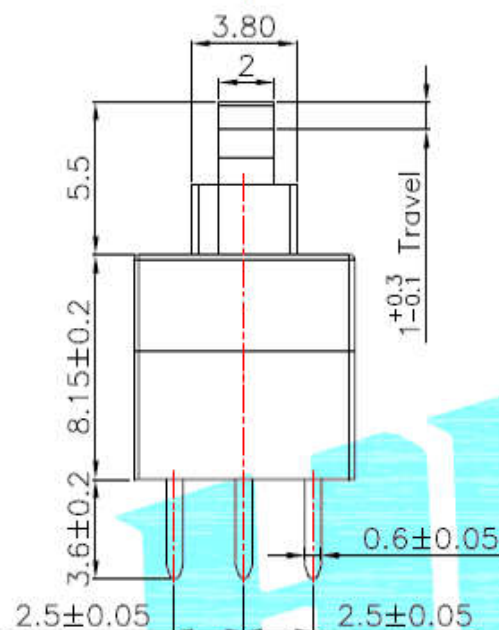
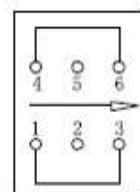
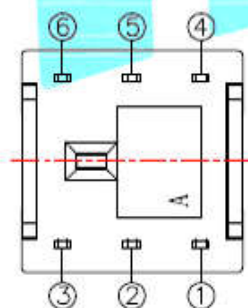


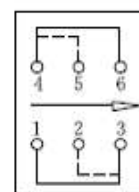
NOTE:
1. Operating Force: 180gf±50gf
2. Travel : 2.4±0.3mm



PCB Layout(Pattern Side)



Free





Push

Circuit Diagram

NO.	Operating Type	Part No.	Base Colour	Cover Colour	Knob Colour
1	Push To Lock	K8-8081D-L1	Black	White	Blue
2	Push No Lock	K8-8081D-N1	White	Black	Black
3	Push No Sound No Lock	K8-8081D-NN	White	Black	White

⑧	Terminal	—	6	Brass strip	Plating silver	—
⑦	Contact	—	2	Phosphor bronze	Plating silver	—
⑥	Securing glue	—	2	PA66	Black	—
⑤	Spring	—	1	SUS	Natural	—
④	Base	—	1	PBT	Black	—
③	Crochet Needle	—	1	SUS	Natural	—
②	Cover	—	1	POM	White	—
①	KNOB	—	1	POM	Blue	—

ITEM	PART NAME	TER'NO.	QTY.	MATERIAL	FINISHING	REMARK
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APPROVALS		DATE		 ELECTRONICS CO.,LTD		
DRAWN	J.X.Zhang	2013/10/14				
CHECKED				TITLE:	PUSHBUTTON SWITCHES	
APPROVALS				PART NO.		
TOLERANCES ARE	30~40	±0.30	ANGLE	UNIT: mm	SCALE: 1:1	PROJ 
	10~30	±0.20				
	5~10	±0.15				
	~ 5	±0.10				
		±2°	DRAWING NO.	_____		SHEET 1 OF 1

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