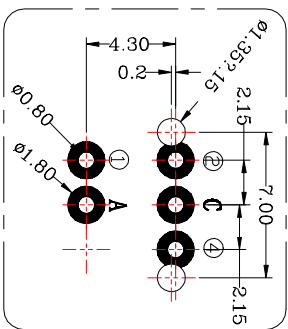
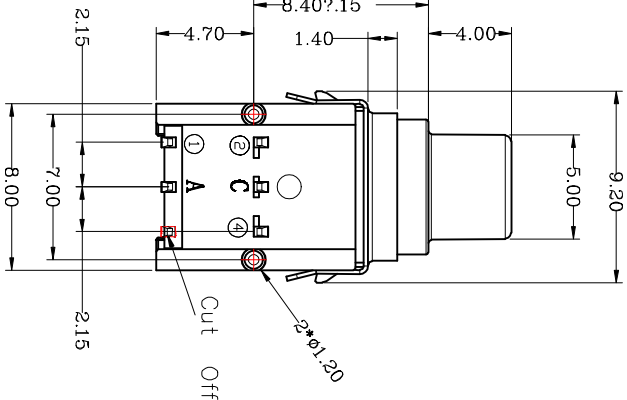
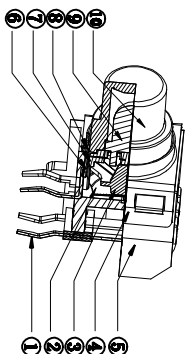
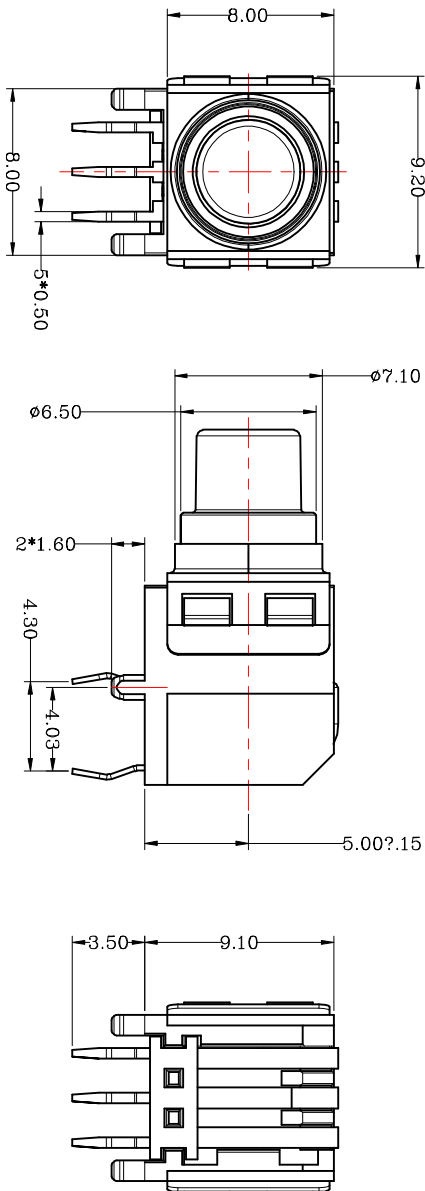
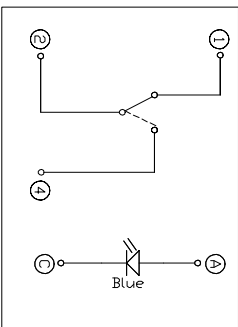


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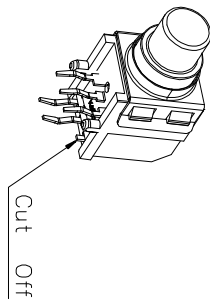
Recommended PCB Layout
(Pattern Side)Tolerance: ±0.05mm

ELECTRICAL DIAGRAM



Specification

- 1.Rating : DC12V 50mA
- 2.Contact Resistance : 100mΩ Max
- 3.Insulation Resistance : 100MΩ Min
- 4.Withstand Voltage : AC250V (50-60Hz)For 1 minute
- 5.Operation Force : 450±100gf
- 6.Life Test : 30,000 Cycles
- 7.Total Travel : 1.20±0.25mm
- 8.Operation Type: Touch Restore



NOTE:

△表示重点管控尺寸，一般为功能尺寸，首检时需量测。
△表示次要重点管控尺寸，一般为装配尺寸，首检时需量测。
1) 重点及次要重点管控尺寸中的序号不可重复，需依次往后增加。若其中有某个尺寸在变更或其它状况下，尺寸消失或不要求管控时，原序号不可再用。有其它尺寸需要增加管控时，序号往后增加。
2) 版本定义: 新开发而未转量产之产品图面版次为A1, A2, A3, ...
已转量产之产品图面版次为A, B, C, ...

ITEM	PART NAME	TERNO.	QTY.	MATERIAL	FINISHING	REMARK
10	Lampshade	—	1pcs	PC	Transparent	UL94V-0
9	LED	—	1pcs	330nm super bright blue LED	—	—
8	Rubber Gasket	—	1pcs	Rubber	White	—
7	Lamp holder	—	1pcs	LCP	Black	UL94V-0
6	Contact NO2	—	1pcs	SUS301	Plating Au(4u")	—
5	Base	—	1pcs	PA9T	Black	UL94V-0
4	Shell	—	1pcs	Stainless Steel	—	—
3	Rubber pad	—	1pcs	Rubber	Grey	—
2	Contact NO1	—	1pcs	SUS301	Au(4u") Min	—
1	Terminal	1, 2, 3, 4	1pcs	Bross	Au(4u") Min	—

APPROVALS	DATE	TITLE:
DRAWN JTM	2020.04.13	LA0217 LAMP SWITCH
CHECKED		PART NO. CLA921701D03
APPROVALS		

TOLERANCES ARE	ANGLE	UNIT: mm	SCALE: 1:1	PROJ.	SHEET 1 OF 1
30°±1° 10°±0.50° 5°±0.15° ≤5°	±0.30 ±0.20 ±0.15 ±0.10	mm	1:1	1	1

东莞市凯华电子有限公司
DONGGUAN CITY KAHUA ELECTRONICS CO.,LTD

KaHu

ECN NO.	REV.	DATE.	DESCRIPTION.	CHANGE.	CHECK.	APPRO.
—	A	—	NEW	—	—	—
4	—	—	—	—	—	—