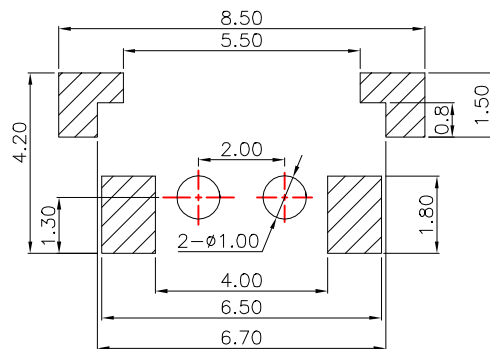
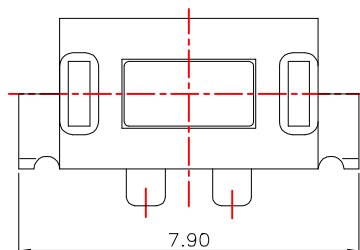
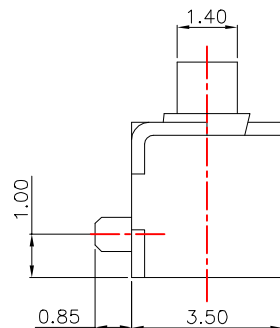
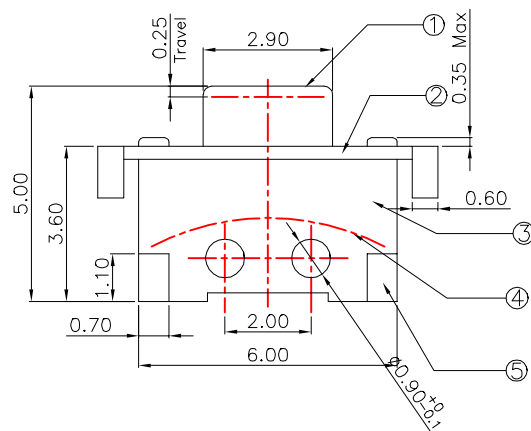


RoHS



PCB Layout recommended



Circuit diagram

Height(高度) :

NO.1	
PART NO	H
D	3.4
F	5.0

PART NO.	
K2-1845SA	K2-1845SN

Material:

Button 按钮	PBT/LCP耐温280
Cover plate 盖板	铁 (镀银)
Shrapnel 弹片	不锈钢 (复银)
Base 底座	PBT/LCP耐温280
Pin 引脚	磷铜 (镀银)

Main technical specifications:

Rated load(额定负荷):	DC 12V 50mA
Contact impedance(接触阻抗):	≤ 100mΩ MAX
Insulation impedance(绝缘阻抗):	≥ 100MΩ MIN
Welding resistance temperature(耐焊温度):	250 ± 5 ° 5s
OPERATING LIFE (电气寿命):	100,000 cycles
Usage temperature (使用温度):	-25 to 85
Operating humidity (使用湿度):	≤ 85% RH
Trip(行程):	0.2 ± 0.1mm
Operating force(操作力):	1 90 ± 30gf 2 130 ± 30gf 3 180 ± 50gf 4 250 ± 50gf 5 350 ± 50gf 6

NO.2

public errand (公差) : ±0.2mm unit (单位) : mm

LCZY ELECTRONICS(SHEN ZHEN)CO.,LTD

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PART NAME		SWITCH		DRAWING		G.L CHEN		DWG.No.		LCZY	
PART NO.		K2-1845SA/K2-1845SN		CHECK		Z.LIU		REV.		A1	
UNIT :		TOLERANCE		UP TO 5		ANGLE		APPROVAL		DATE	
mm		OTHERWISE		ABOVE 5 ~30		0°±3°		SCALE		PAGE	
				±0.2				2:1		1 OF 1	
				±0.3							
				±0.5							
				±3°							

K2-1845SA/K2-1845SN-□-□