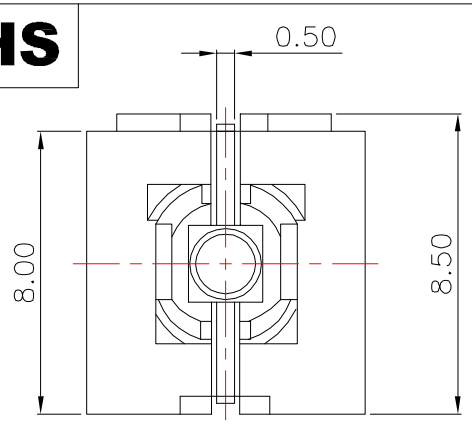
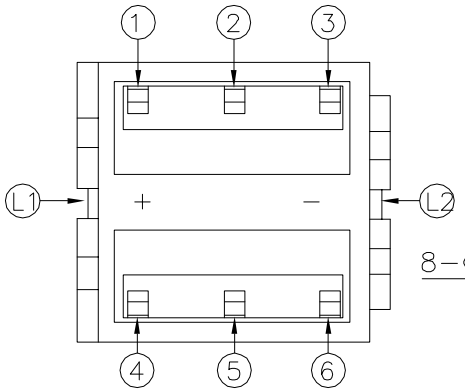
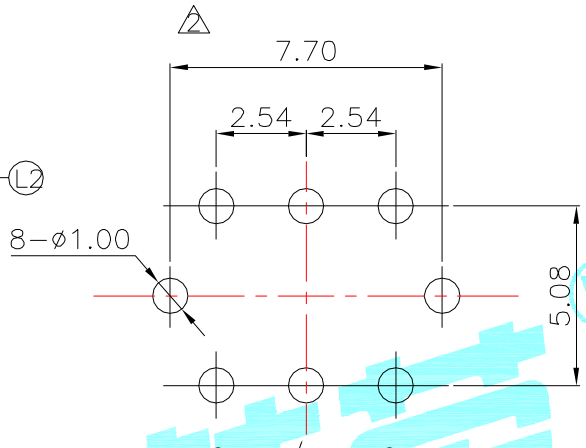
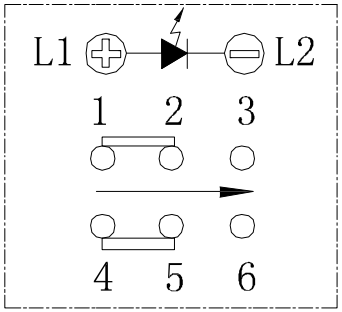
ROHS

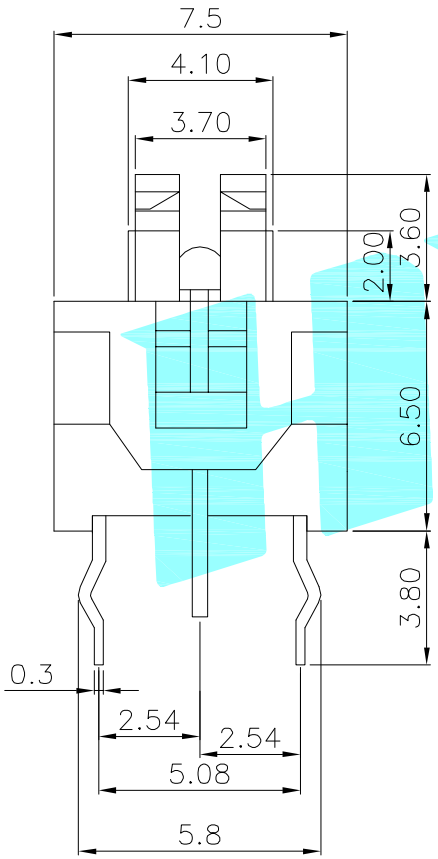


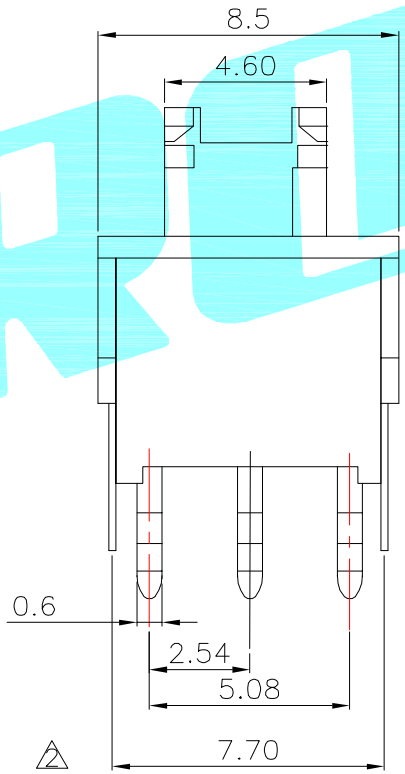


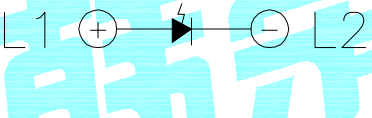




电路图







PCBLayout(Pattern Side)

△2

Color	VR	IF	Recommended Operating	IF	
				Nom	Max
White	DC5V	20mA	20mA	3.0V	3.6V
Red	DC5V	20mA	20mA	1.7V	2.4V
Yellow	DC5V	20mA	20mA	1.9V	2.4V
Blue	DC5V	20mA	20mA	3.0V	3.6V
Green	DC5V	20mA	20mA	1.9V	2.4V

LED colour(LED颜色)	Part No.（料号）
Whiler(白色)	K6−6130D01−□□
Red(红色)	K6−6130D02−□□
Blue(蓝色)	K6−6130D03−□□
Green(绿色)	K6−6130D04−□□

△1

NO.	Operating Type	Part No.
1	Push To Lock(自锁)	K6−6130D□□−L1
2	Push No Lock(无锁)	K6−6130D□□−N1

ITEM	PART NAME	TER'NO.	QTY.	MATERIAL	FINISHING	REMARK
②	Terminal	———	3	Phosphor bronze	Au Plating	———
①	Housing	———	1	Nylon	Black	———

APPROVALS		DATE
DRAWN	J.X.Zhang	2013/11/11
CHECKED		
APPROVALS		

HRO韩荣® ELECTRONICS CO.,LTD

TOLERANCES ARE			ANGLE
30~以下	±0.30		
10~30	±0.20		
5~10	±0.15		±2°
~ 5	±0.10		

TITLE:	LED Tact Switch
PART NO.	K6−6130D□□−□□
UNIT: mm	SCALE: 1:1
DRAWING NO.	———
PROJ:	SHEET 1 OF 1

ECN NO.	REV.	DATE.	DESCRIPTION.	CHANGE.	CHECK.	APPRO.
———	C	———	△2	———	———	———
———	B	———	△1	———	———	———
———	A	———	NEW	———	———	———