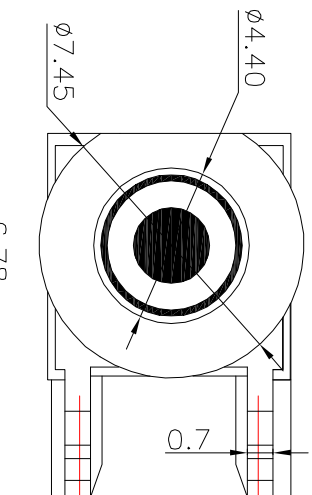
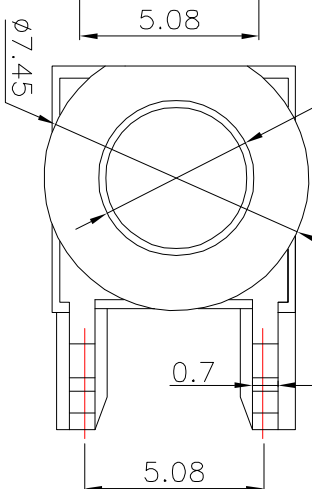


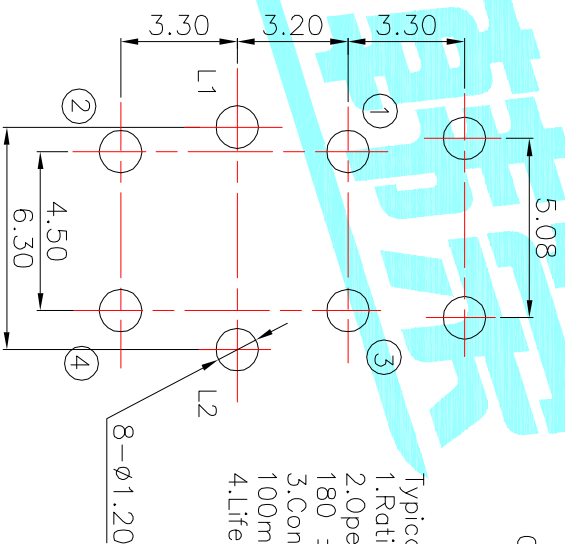
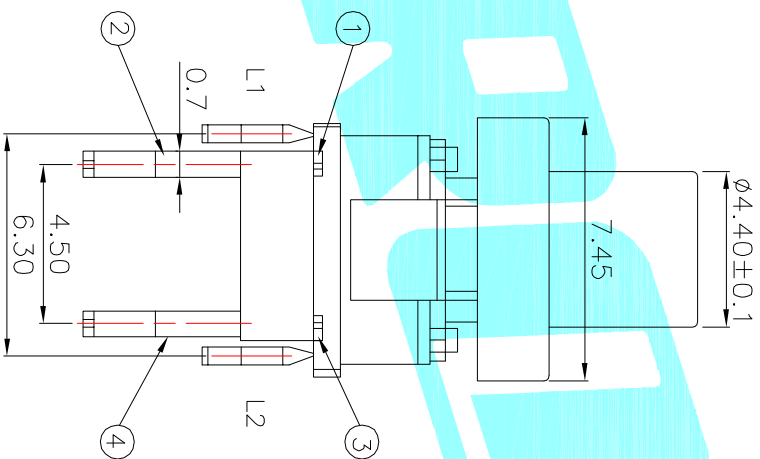
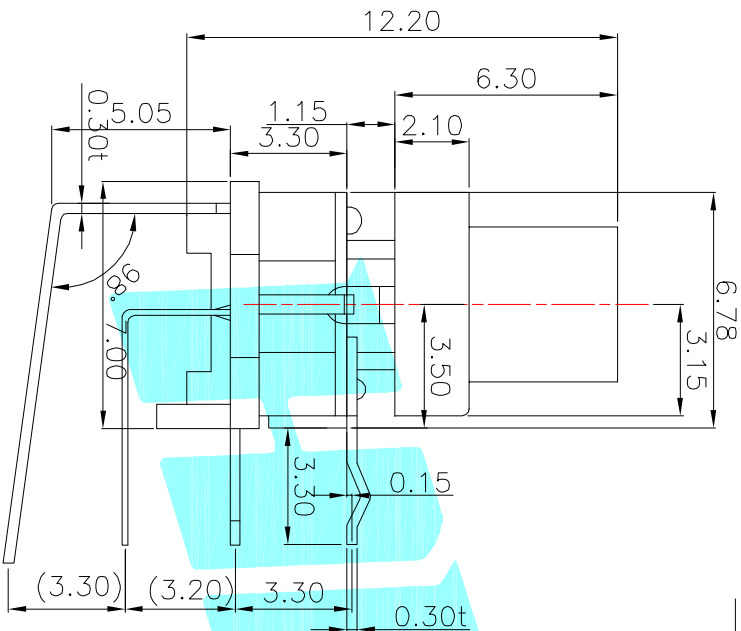
帽子喷涂银色



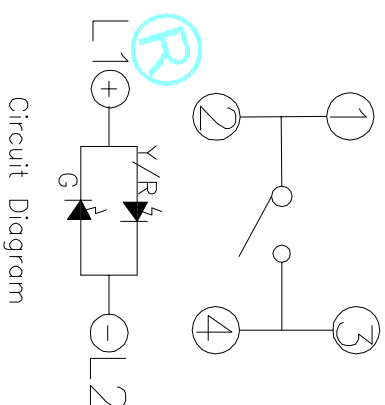
本色



LED colour(LED颜色)	Part No. (料号)
White(白色)	K6-6156F01
Red(红色)	K6-6156F02
Blue(蓝色)	K6-6156F03
Green(绿色)	K6-6156F04
Yellow/Green(黄/绿色)	K6-6156F05
Red/Green(红/绿色)	K6-6156F06



PCB layout (Pattern Side)



Circuit Diagram

- Typical Specifications
1. Rating : DC 12V 50mA
 2. Operating Force : 180 ± 30 gf
 3. Contact Resistance : 100mΩMAX
 4. Life : 300,000 Cycles Min

ECN NO.	REV.	DATE.	DESCRIPTION.	CHANGE.	CHECK.	APPRO.																									
	A		NEW																												
<table border="1"> <thead> <tr> <th>ITEM</th> <th>PART NAME</th> <th>TERNNO.</th> <th>QTY.</th> <th>MATERIAL</th> <th>FINISHING</th> <th>REMARK</th> </tr> </thead> <tbody> <tr> <td>①</td> <td>Housing</td> <td></td> <td>1</td> <td>Nylon</td> <td>Black</td> <td></td> </tr> <tr> <td>②</td> <td>Terminal</td> <td></td> <td>4</td> <td>Phosphor bronze</td> <td>Au Plating</td> <td></td> </tr> </tbody> </table>							ITEM	PART NAME	TERNNO.	QTY.	MATERIAL	FINISHING	REMARK	①	Housing		1	Nylon	Black		②	Terminal		4	Phosphor bronze	Au Plating					
ITEM	PART NAME	TERNNO.	QTY.	MATERIAL	FINISHING	REMARK																									
①	Housing		1	Nylon	Black																										
②	Terminal		4	Phosphor bronze	Au Plating																										
<table border="1"> <thead> <tr> <th>APPROVALS</th> <th>DATE</th> <th>TITLE:</th> </tr> </thead> <tbody> <tr> <td>DRAWN J.X.Zhang</td> <td>2013/11/11</td> <td>LED Tact Switch</td> </tr> <tr> <td>CHECKED</td> <td></td> <td></td> </tr> <tr> <td>APPROVALS</td> <td></td> <td></td> </tr> </tbody> </table>							APPROVALS	DATE	TITLE:	DRAWN J.X.Zhang	2013/11/11	LED Tact Switch	CHECKED			APPROVALS															
APPROVALS	DATE	TITLE:																													
DRAWN J.X.Zhang	2013/11/11	LED Tact Switch																													
CHECKED																															
APPROVALS																															
<table border="1"> <thead> <tr> <th>TOLERANCES ARE</th> <th>ANGLE</th> <th>UNIT:</th> <th>SCALE:</th> <th>PROJ:</th> </tr> </thead> <tbody> <tr> <td>30~12.5 ±</td> <td>±0.30</td> <td>mm</td> <td>1:1</td> <td>1</td> </tr> <tr> <td>10~30 ±</td> <td>±0.20</td> <td></td> <td></td> <td></td> </tr> <tr> <td>5~10 ±</td> <td>±0.15</td> <td></td> <td></td> <td></td> </tr> <tr> <td>~5 ±</td> <td>±0.10</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>							TOLERANCES ARE	ANGLE	UNIT:	SCALE:	PROJ:	30~12.5 ±	±0.30	mm	1:1	1	10~30 ±	±0.20				5~10 ±	±0.15				~5 ±	±0.10			
TOLERANCES ARE	ANGLE	UNIT:	SCALE:	PROJ:																											
30~12.5 ±	±0.30	mm	1:1	1																											
10~30 ±	±0.20																														
5~10 ±	±0.15																														
~5 ±	±0.10																														
<table border="1"> <thead> <tr> <th>DRAWING NO.</th> <th>SHEET</th> </tr> </thead> <tbody> <tr> <td></td> <td>1 OF 1</td> </tr> </tbody> </table>							DRAWING NO.	SHEET		1 OF 1																					
DRAWING NO.	SHEET																														
	1 OF 1																														



ELECTRONICS CO.,LTD