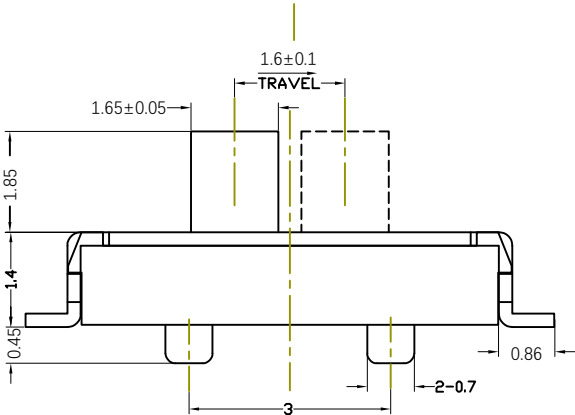
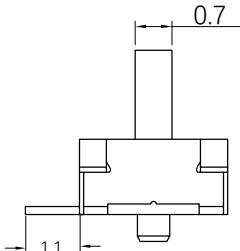
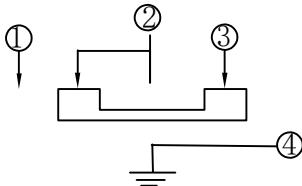
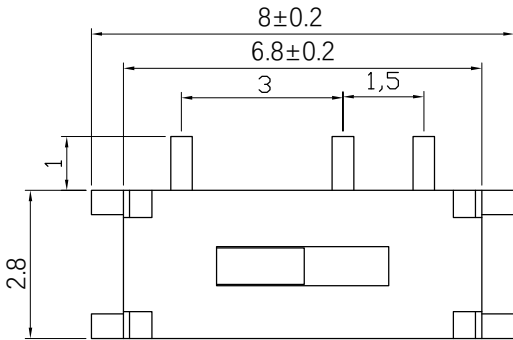
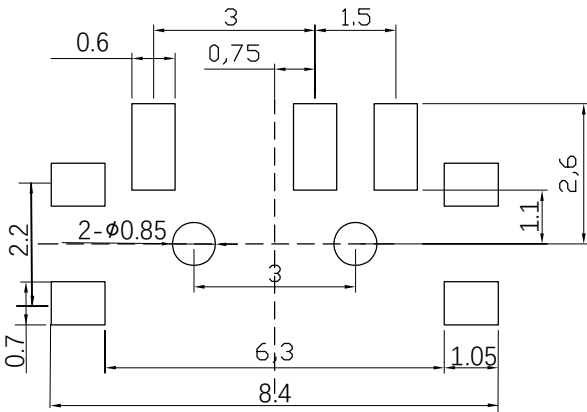
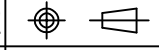
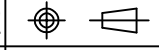
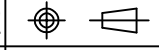


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D	技术要求: 1、零部件表面光洁无划伤, 水花, 变形, 影响外观及性能等缺陷。 2、额定电流: 50mA.12V DC 3、绝缘电阻: 100MΩ min.100V DC 3、介电强度: 250V AC For 1min. 4、接触电阻: 100mΩ max. 5、操作温度: -30°~70° (260°高温后衰值在初始值的20%内) 6、开关手感明显, 挡位清晰可靠。无卡滞现象, 消除外力后, 应能快速回位。														D																																																																	
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F	<table><tr><td>5</td><td>盖板</td><td>磷铜0.2</td><td>1</td><td>镀银</td></tr><tr><td>5</td><td>簧片</td><td>0.07铍青铜</td><td>1</td><td>镀银</td></tr><tr><td>4</td><td>弹片</td><td>半硬不锈钢</td><td>1</td><td></td></tr><tr><td>3</td><td>按钮</td><td>PA46黑</td><td>1</td><td></td></tr><tr><td>2</td><td>底座</td><td>LCP黑</td><td>1</td><td></td></tr><tr><td>1</td><td>卡件</td><td>磷铜0.15</td><td>1</td><td>镀银</td></tr><tr><td>NO.</td><td>名称</td><td>材料</td><td>数量</td><td>备注</td></tr></table>				5	盖板	磷铜0.2	1	镀银	5	簧片	0.07铍青铜	1	镀银	4	弹片	半硬不锈钢	1		3	按钮	PA46黑	1		2	底座	LCP黑	1		1	卡件	磷铜0.15	1	镀银	NO.	名称	材料	数量	备注	<table><tr><td colspan="2" rowspan="2"> 深圳市怡远科技有限公司 SHENZHEN YIYUAN TECHNOLOGY CO.,LTD</td><td>页码(SHEET)</td><td>1/1</td><td>单位(UNIT):MM</td></tr><tr><td>版本 (REV)</td><td>A1</td><td>比例 (SCALE)</td></tr><tr><td>品名(ITEM NO)</td><td>七脚拨动立式</td><td>日期 (DATE)</td><td>2021.10.12</td><td rowspan="4"></td></tr><tr><td>料号(PART NO)</td><td>13YSS-12H03-22AW-G2</td><td>设计 (DESIGN)</td><td>LUO</td></tr><tr><td>图号(DWG NO)</td><td></td><td>审核 (CHECKED)</td><td>ROGER LI</td></tr><tr><td colspan="2"></td><td>核准 (APPROVED)</td><td>ROC ZHAO</td></tr><tr><td colspan="5">These drawings and specifications are Shenzhen Yiyuan Technology Co Ltd.The property should not be copied. Without Shenzhen Yiyuan Technology Co. Ltd.Prior written consent to copy or use in any way. Email at info@yiyuanswitches.com</td></tr></table>										 深圳市怡远科技有限公司 SHENZHEN YIYUAN TECHNOLOGY CO.,LTD		页码(SHEET)	1/1	单位(UNIT):MM	版本 (REV)	A1	比例 (SCALE)	品名(ITEM NO)	七脚拨动立式	日期 (DATE)	2021.10.12		料号(PART NO)	13YSS-12H03-22AW-G2	设计 (DESIGN)	LUO	图号(DWG NO)		审核 (CHECKED)	ROGER LI			核准 (APPROVED)	ROC ZHAO	These drawings and specifications are Shenzhen Yiyuan Technology Co Ltd.The property should not be copied. Without Shenzhen Yiyuan Technology Co. Ltd.Prior written consent to copy or use in any way. Email at info@yiyuanswitches.com					F
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