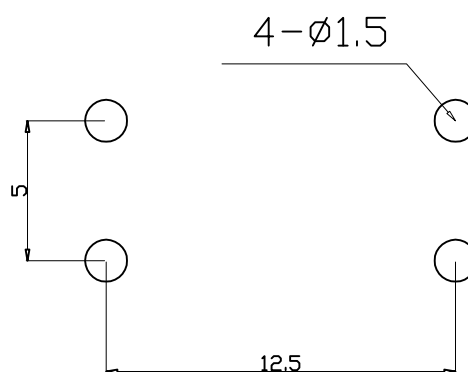
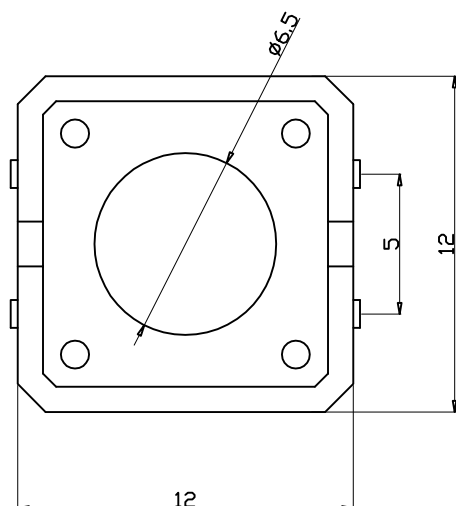
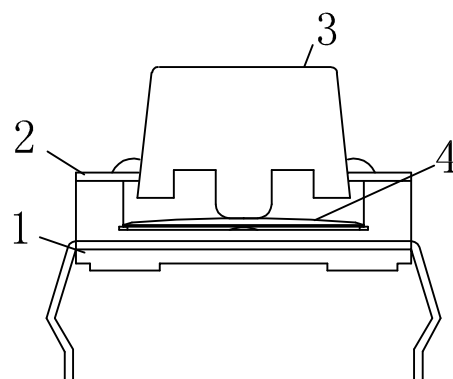


Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and tolerances. The drawing includes a top view and a side view. The top view shows a rectangular base with a central slot and two circular features. The side view shows a trapezoidal shape with a central slot and two circular features. Dimensions are given in millimeters (mm) and include tolerances.

Dimensions and Tolerances:

- Top View:
 - Overall width: 14.1
 - Overall height: 3.5
 - Central slot width: 12.5
 - Central slot depth: 4
 - Central slot position: $L \pm 0.2$
- Side View:
 - Overall width: 14.1
 - Overall height: 3.5
 - Central slot width: 12.5
 - Central slot depth: 4
 - Central slot position: $L \pm 0.2$



安装尺寸

1. Contact; MechanicalContact
2. Rating; Dc12v50mA
3. Travel; 0.25+0.1M/M
4. OperatingForce; **260±30gf**
5. ContactResistance; 30mΩ Max
6. Life; **50000** CyclesMin

4	弹 片	1	磷铜复银	镀银，白色
3	按 子	1	PPA	黑色
2	盖 板	1	黄铜	镀镍锡
1	底 座	1	PPA，黄铜	黑色，镀镍银
序号	名 称	数量	材 料	镀涂/颜色

旧底图总号		序号	名 称	数 量	材 料	镀涂/颜色	0.1mm,	50000	cycles/min
							<div>YZA-103</div> <div>图样标记</div> <div>重 量</div> <div>比 例</div> <div>共 张</div> <div>第 张</div>		
底图总号									
		标记	处数	更改文件号	签 字	日 期			
		<div>深圳市逸致电子有限公司</div> <div>Shenzhen Yizhi Electronics Co., LTD</div>							
		设 计			标 准 化				
日期	签字	校 对			批 准				
		审 核							
		工 艺		日 期					
		未注公差：± 0.2							

承认书

客户名称: _____

品名规格: 12x12直插耐温260G

客户料号: _____

执行标准: _____

制造厂商: _____

送样日期: _____

拟制	工程	品质	批准

客户承认

工程	品质	审核	批准

认证编号:

目录

封面 (1)
目录 (2)
图纸 (3)
产品各规格参数 (4-6)

		DOCUMENT NUMBER 文件编号			
		DATE 日期			
SPECIFCATION 规格书		PAGE 页 数		共 3 页 第 1 页	
MODEL NO. 产品名称： 轻触开关					
ORGANIZER 编制		AUDITING 审核		AUTHORIZE 批准	
1.RATING（额 定 值）					

		DOCUMENT NUMBER 文件编号	
		DATE 日期	
SPECIFICATION 规格书		PAGE 页数	共 3 页 第 2 页
	ITEM 项目	TEST CONDITIONS 测试条件	PERFORMANCE 规格
3.4	STANDARD ATMOSPHERIC CONDITIONS 测试标准状态	UNLESS OTHERWISE SPECIFIED, THE STANDARD RANGE OF ATMOSPHERIC CONDITIONS FOR MAKING MEASUREMENTS AND TESTS ARE AS FOLLOWS: (1) AMBIENT TEMPERATURE: 5°C TO 35°C (2) RELATIVE HUMIDITY: 45% TO 85% (3) AIR PRESSURE : 80Kpa TO 106Kpa 在没有指定的情况下测试温度、湿度、气压如下: (1) 温度为5°C~35°C (2) 湿度为45%~85% (3) 气压为80Kpa~106Kpa	
4. DURABILITY(耐久性):			
4.1	LIFE TEST 寿命试验	WITHOUT LOAD: AN ACTUATOR SHALL BE SUBJECT TO 30000 CYCLES AT A SPEED OF 20 CYCLES FOR 1 MIN. 无负荷: 操作者以每分钟20次的频率作 50000 回无负荷测试	(1) CONTACT RESISTANCE SHALL BE 30 mΩ MAX (2) MECHANICAL AND ELECTRICAL CHARACTERISTICS SHALL BE SATISFIED. (1) 接触电阻不能超过 30 mΩ (2) 其它因满足机械、电性能要求
4.2	HEAT TEST 耐热试验	THE SWITCH SHALL BE STORED AT A TEMPERATURE OF 85±2°C FOR 96 HOURS . AND THEN IT SHALL BE SUBJECTED TO THE CONTROLLED RECOVERY CONDITIONS FOR 1 HOUR AFTER WHICH MEASUREMENT SHALL BE MADE. 放置在温度85°C中测试96小时后, 再放置正常室温中1小时后测定	THERE SHALL BE NO DAMAGE ON APPEARANCE. MECHANICAL AND ELECTRICAL CHARACTERISTICS SHALL BE SATISFIED. 外观无异常, 满足机械、电性能要求
4.3	COLD TEST 耐冷试验	THE SWITCH SHALL BE STORED AT A TEMPERATURE OF -25±3°C FOR 96 HOURS . AND THEN IT SHALL BE SUBJECTED TO THE CONTROLLED RECOVER CONDITIONS FOR 1 HOURS AFTER WHICH MEASUREMENT SHALL BE MADE. 放置在温度-25±3°C中96小时, 再放置常温中1小时后测定。	THERE SHALL BE NO DEFORMATION OR CRACKS IN MOLDED PART. 外观无异常, 满足机械、电性能要求
4.4	HOMIDITY TEST 潮湿试验	THE SWITCH SHALL BE STORED AT A TEMPERATURE OF 40±2°C AND A HUMIFITY OF 90% TO 96% FOR 96 HOURS . THEN THE SWITCH SHALL BE MAINTAINED AT STANDARD ATMOSPHERIC CONDITION FOR 1 HR FOR OTHER PROCEDURES BE MADE. 放置40±2°C相对湿度为90~96%环境中96小时后, 再放置常温中1小时后测定。	

		DOCUMENT NUMBER 文件编号	
		DATE 日期	
SPECIFICATION 规格书		PAGE 页数	共 3 页 第 3 页
	ITEM 项目	TEST CONDITIONS 测试条件	PERFORMANCE 规格
4.5	SOLDERING CONDITIONS 焊锡条件	<p>HAND SOLDERING: (1) DEVICE: SOLDER IRON A. 260°C MAX .10 SEC MAX B. 260°C MAX .10 SEC MAX (2) WAVE SOLDERING 手焊 (1) 工具: 烙铁 A. 260°C MAX .10 SEC MAX 不能对焊脚加压 B. 260°C MAX .10 SEC MAX (2) 波峰焊</p> <p>110秒/sec 20秒/°C</p> <p>——> TIME (SEC.) 时间</p>	<p>THERE SHALL BE NO DEFORMATION OR CRACKS IN MOLDED PART.</p> <p>外观无异常, 满足机械、电性能要求</p>