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APPROVAL SPECIFICATIONS

Title. 拨动开关

Product Model. SS12F17-G3/048

Customer's Part NO.

Customer's Model:

Customer's Approval Requested.

Please return this copy as a certification of your approval.

Checked by: Date:

Approved by: Date:

APPROVE	REVIEW	POLT	
Jack Wu	孙斌	徐明娥	

Shenzhen Gangyuan Microkey Technology Co.,ltd

Shenzh	nen Gangvuan Industr	y Development Co.,Ltd	文件编号	∃SPC NO:	SS12F001	版本VF	ERSION	A
<u></u>				PAGE	1	共	OF	3
SPECIFICATION 规格书 日期 DATE: 2012-6-27								-
产品	产品名称 MODEL NO SS12F17-G3/048 系列SERIES: SLIDE SWITCH							
1. RA	ATING (额 定 值)	: DC 60V 0.3A						
2. FU	NCTION(接触型式):	1 P 2 T						
3. TII	MING (时间特性)	: SHORTING						
4. EL	LECTRICAL CHARA	ACTERISTICS(电气性)	能规格):					
ľ	TEM 项目	TEST CONDITION	ONS 测试条	·件		PERFORMANCE 规格		
4. 1	CONTACT MEASURED AT SMALL CURRENT 1000HZ (100MA OR LESS)在微小电流(100MA)以下测试. 接触电阻					80MΩ MAX 80毫欧以下		
4.2	INSULATION RESISTANCE 绝缘电阻	APPLY A VOLTAGE OF 500V DC SHALL BE APPLIED FOR 1 MIN AFTER WHICH MEASUREMENT BE MADE: (1) BETWEEN TERMINALS. (2) BETWEEN INDIVIDUAL TERMINALS AND FRAME. 输入 500V DC 电压1分钟,按以下接触方法测试: (1) 排脚相互之间. (2) 排脚与外壳之间.						
4.3	DIELECTRIC STRENGTH 耐电压	AC 500V RMS(50-60HZ) FOR 1 MIN TRIP CURRENT:0.5A (1)BETWEEN TERMINALS. (2)BETWEEN INDIVIDUAL TERMINALS AND FRAME. 输入 AC 500V(50-60HZ)电压,1分钟感度电流为0.5MA,按以下接触方法测试: (1) 排脚相互之间. (2) 排脚与外壳之间.				WITHOUT DAMAGE TO PARTS ARCING OR BREAKDOWN, ETC. 没有绝缘破坏等异常.		
5		MECHAN	NICAL CHA	RACTERISTIC	CS (机械性能规	见格)		
5.1	OPERATING FORCE 作动力	MEASUREMENT SHALL BE MADE AT THE NEAREST POINT OF THE COMPONENT OR AT THE POINT 3MM FROM THE TIP OF THE ACTUATOR (KNOB). 在距离胶柄前端3MM作测定点.				180g±100g		
5.2	TERMINAL STRENGTH 端子强度	A STATIC LOAD OF 300gf SHALL BE APPLIED TO THE TERMINAL FOR 15 SEC. IN ANY DIRECTION 在排脚前端任意一个方向加300gf力度测试,时间为15秒。				ELECTRICAL CHARACTERISTICS SHALL BE SATISFIED WITHOUT DAMAGE OR EXCESSIVE LOOSENESS OF TERMINALS。在排脚中没有裂开,松动等异常,满足于机械.电气性能.		
5.3		A STATIC LOAD OF 10 N(1Kgf)SHALL BE APPLIED TO THE TOP OF THE ACTUATOR(KNOD) AND THEN DISPLACEMENT SHALL BE MEASURED TO THE DIRECTION OF THE ARROW. 在柄的前端施加1kg的力度,位移应沿印记的方向上定。				THE LEVER SHALL HAVE NO SERIOUS DEFORMATION AND FUNCTION IS NORMALLY. 柄部无严重变形,可以正常工作.		
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	陈翠兰	邓振理	型 邓祝用			受控副本印章 CONTROL COPY CHOP		

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深	圳市港源实	业发展有限公司	页数 PAGE	2	共 OF	3			
,	SPECIFICATION 规格书 日期 DATE: 2012-6-27								
6 、El	NDURANCE CHA	ARACTERISTICS (耐久性):							
ITEM	项目	TEST CONDITIONS 测试:	条件	规格					
6、1	LIFE TEST 寿命试验		IBJECTED TO 10 '000 - 15 TO 18 CYCLES .OADING 	(1) CONTACT RESISTANCE (接触电阻) 100 MAX. 100毫欧以下。 (2) INSULATION RESISTANCE (绝缘电阻) 50 MIN. 50兆欧以上. (3) WITHSTAND VOLTAGE (耐电压) AC 500V,1 MINUTE.AC 500V 1 分钟 (4) OPERATING FORCE (作动力) ±30% INITIAL UALUE. 变化范围初始值±30%. (5) WITHOUT DAMAGE TO PARTS ARCING OR BREAKDOWN ETC. (测试后外表无损伤,并且满足机械性能)					
6、2	SOLDERA- BILITY TEST 可焊性试验	THE TOP OF THE TERMINDIPPED 2 ^{mm} IN THE SC 200±5℃,时间为3±0.5秒。	DLDER BATH OF	THE AREA OF SOLDERING. SHOULD BE OVER 75%. 焊接面积要有75%以上.					
6、3	RESISTANCE TO SOLDERING HEAT TEST 耐焊性试验	SOLDER BATH METHOD: SOLDER TEMPERATURE 230 IMMERSION TIME 3±0.5 IMMERSION DEPTH UP TO THE SURFACE OF THE E THICKNESS OF PRINTED 1.6 mm DIMENSIONS OFCOM IN THE PRINTED WIRING BEING ACCORDANCE WITH IN THIS SPECIFICATION. 焊炉焊接的时候温度控制在 炉时间3±0.5秒,于(基板)。	SEC BOARD WIRING BOARD MPONENT HOLES BOARD SHALL THOSE SPECIFIED	WITHOUT DEFORMATION OF CASE OR EXCESSIVE LOOSENESS OF TEMINALS ELECTRICAL CHARACTERISTCS SHALL BE SATISFIED. 本体无变形,能满足于机械 电器性能。					
6、4		THE SWITCH SHALL BE STOTEMPERATURE OF -25±3℃ THEN THE SWITCH SHALL E AT STANDARD ATMOSPHERI FOR 1 HOUR AFTER WHICE SHAOO BE MADE. 放置在温度-25±3℃中 48 常湿中1 小时来进行测试	FOR 48 HOURS. BE MAINTAINED C CONDITIONS CH MEASUREMENT	THERE SHALL BE NO DEFORMATION OR CRACKS IN MOLDED PART. 外观无异常,满足于机械`电器性能。					
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深圳市港源实业发展有限公司			页数	PAGE	3	共 OF	3		
SPECIFICATION 规格书 日期 DATE: 2012					-6-27				
6.5	HEAT TEST 耐热试验	THE SWITCH SHALL BE STORED AT A TEMPERATURE OF 70±2℃ FOR 48 HOURS. THEN THE SWITCH SHALL BE MAINTAINED AT STANDARD ATMOSPHERIC CONDITIONS FOR 1 HOUR AFTER WHICH MEASUREMENT SHALL BE MADE. 放置在温度 70±2℃中测试48小时后,再放置正常室温中 1 小时来测定.			THERE SHALL BE NO DEFORMATION				
6.6	HUMIDITY TEST 潮湿试验	OR CRACKS IN MOLDED PART. 外观无异常,满足于机械`电器性能。							
6.7	STANDARD ATMOSPHEIC 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℃ TO 35℃ (2) RELATIVE HUMIDITY: 45% TO 85% (3)AIR PRESSURE: 86kpa 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5~35℃. (2) 湿度为45%~85%. (3) 气压为86kpa~106kpa.							
6.8	PRACTICAL TEMPERATUR E RANGE 使用温度范围	16℃~+60℃. 在-16℃~+60℃内使用.							
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