

KCD1-AP-101012BBA

型号 (Model): KCD1-101 A

品名 (Name): 船形开关

ROCKER SWITCH

编制 Edit	审核 Check	批准 Approved	客户承认 Customer Approved
			

Sample Inspection Report

样品检验报告

检验日期 (Date): _____

No.: _____

型号 (Model)	KCD1-101 A	品名 (Name)	船形开关	样品数量 (Q'TY)	5 Pcs
------------	------------	-----------	------	-------------	-------

单位 (Unit): mm		尺寸测量分布 (DATA)					
代码/CODE	规格/SPEC	1	2	3	4	5	测量工具 (Measure Tool)
A	0.6±0.03	0.58	0.60	0.57	0.58	0.58	游标卡尺/vernier calliper
B	4.8±0.05	4.85	4.85	4.85	4.85	4.85	游标卡尺/vernier calliper
C	7±0.10	6.90	6.94	6.94	6.92	6.92	游标卡尺/vernier calliper
D	12.8±0.10	12.70	12.70	12.73	12.72	12.70	游标卡尺/vernier calliper
E	21±0.20	20.90	20.92	20.90	20.90	20.92	游标卡尺/vernier calliper
F	15±0.10	15.00	15.00	15.04	15.03	15.00	游标卡尺/vernier calliper
G	22.4±0.20	22.60	22.54	22.54	22.56	22.50	游标卡尺/vernier calliper
H							

代码 (A、B、C……) 与规格图尺寸编码相对应


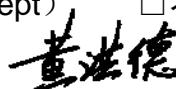
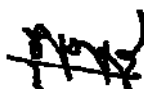
This code (A、B、C……) identify with the size code of the drawing

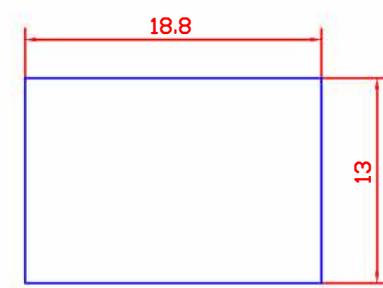
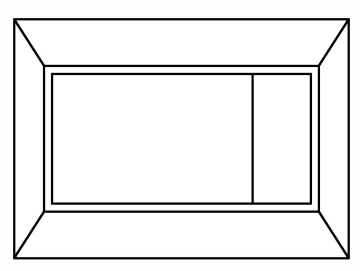
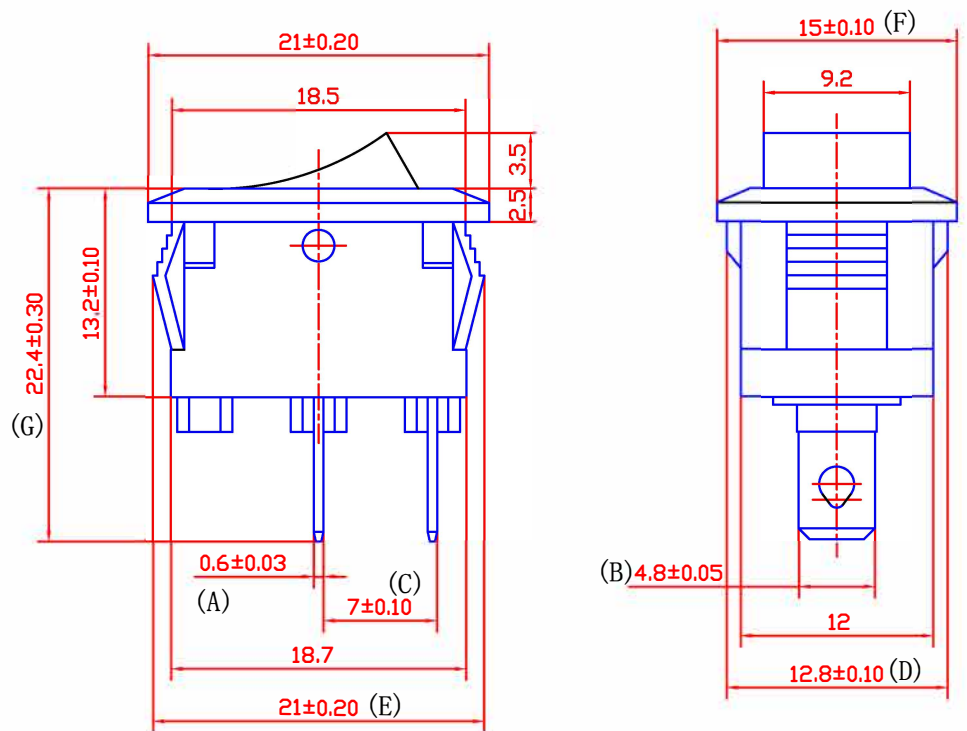
项目 (Item)	要求 (Require)	结论 (Result)	测量工具 (Measure Tool)
耐电压测试 (Dielectric Strength)	AC 1500V 0.5mA 1min	无击穿 (No Breakdown)	耐压测试仪 (Resistance Pressure Test Instrument)
绝缘阻抗测试 (Insulation Resistance)	100MΩ Min	OK	绝缘电阻测试仪 (Insulation Resistance Test Instrument)
接触电阻测试 (Contact Resistance)	50mΩ Max	OK	线性毫欧表 (Linearity Milliohm Meter)

动作灵活性 (Action) 开关动作灵活, 无卡滞现象/Switch action if flexible, No lagging


外观 (Surface) 塑料件表面光洁, 无飞边、花纹收缩, 金属件无划伤、压痕, 镀层光亮, 无脱落
Plastic unit face is complete, no spare, no pattern, no shrinkage, Metal Unit no scuffing, no pressing, Plating layer is light, no shedding.

判定结果 (Result): 合格 (Accept) 不合格 (Reject)

批准 (Approved):  审核 (Check):  检验 (Inspector): 



Main technology parameter

ITEM	PARAMETER
Circuit	2P ON-OFF 
Rating	2/8A 250V AC
Insulation Resistance	$\geq 100M \Omega$
Contact Resistance	$\leq 50m \Omega$
Dielectric strength	$\geq 1500VAC/1min$
Relative Humidity	98% (40°C)
Temperature	T 85
Life	10000次

										KCD1-AP-101012BBA		
标记	处数	更改文件名	签字	日期	图样标记			重量	比例	KCD1-101A		
设计					S	A	B		2:1			
审核			批准	日期	共 张		第 张					