

HDMI 接口规格书			
品 名 TYPE OF SWITCH	HDMI 接口	型 号 MODEL NO	
一、构造 CONSTRUCTION			
1-1 形状、寸法，依照图面规定。 SHAPE AND DIMENSIONS SUBJECT TO ATTACHED CHART REGULATION			
1-2 外观：各部应良好无生锈、裂痕电镀不良现象。 APPEARANCE: EVERY PART SHOULD BE FINISHED NOT TO EXIST RUST FLAW CRACK AND BAD PLATING			
二、机械性能 MECHANICL STRUCTURE			
2-1 动作力 OPERATON: 10-35N			
2-2 端子强度：端子两端之间加 400g 压力于 1 分钟内端子无脱落、松动，端子板无破裂 STAKING TERMINALS: WHEN 400g/gs IN/ARE WEIGHTED ON TOP OF TERMINAL IN EVERY DIRECTION FOR ONE (1) MINUTE LOOSE STAKING OF TERMINAL AND DAMAGE ON STATOR BOARD SHOULD NOT EXIST			
三、电气性能：ELECTRICAL STRUCTURE			
3-1 定格 RATING: DC 30V 0.5A			
3-2 接点切换时间 TIMING NON SPECIFICATION			
3-3 接触电阻≤30mΩ 电压降下法 CONTACT RESISTANCE: LESS THAN 30MΩ NO DC.5V.1A.MEASURED BY VOLTAGE ESREASING METHOD OR MEASURED BY 1KHZ. LESS THAN 100MA			
3-4 绝缘电阻：DC500V 1000MΩ 以上 INSULACT RESISTANCE: MORE THAN 1000MΩ ON DC. 500V MEASURED BY INSULATION TESTER			
3-5 耐压： AC 500V(50HZ) / min 分间并无异常发生 WITHSTAND VOLTAGE: AC500V 50-60HZ.FOR 1 MIN.			
四、耐湿性：放置温度 40℃，湿度 90-95%内 48 小时后取出水滴，面于 30 分钟内，测定时绝缘抵抗为 10 MΩ 以上 HUMDITY TESA: INSULATION RESISTANCE IS MΩ OVER MEASURED WITHIN 30MINUTE (S) AFTER REMAINING SWITCH FOR 48 HOUR (S) AT THE CONDITION OF TEMPERATURE 40 AND HUMIDTY90-95%			
五、耐焊性：人工焊 4 秒内 300℃±10℃ 自动焊 6 秒内 260℃±10℃ SOLDER HEAT RESIS TAMCE MANUAL SOLDERING: WITHIN 4 SECONDE 300℃±10℃ AUTOMATIC SOLDERIN: WITHIN 6 SECONDE 260℃±10℃			
六、寿命试验：LIFE TEST			
6-1 试验机速 SPEED OF TESTIND MACHINE: 15-18 CYCLES/MIN			
6-2 负荷有无 NO LOAD OR LOAD: UNLOADING			
6-3 往复动作 SWITCHING: 3000 CYCLES			