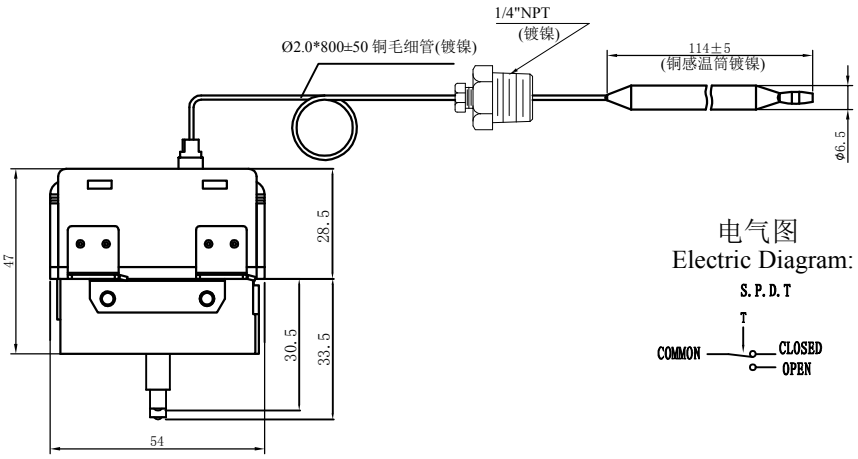
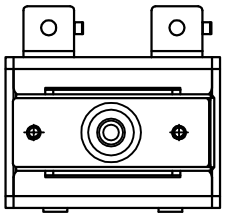




电气图
Electric Diagram:



1,主体耐温（MAXIMUM BODY TEMPERATURE) T105° C

2,额定功率(RATING): 0-1A
0-50VDC

3,感温探头耐温（TEMPERATURE LIMITS ON THE PHIAL)<280° C

4,所示温度指最高断开温度值232±8° C (THE INDICATED TEMPERATURES 232±8° C ARE DISCONNECTION VALUES)

5,测试条件: 环境温度25±3° C,升温速度1K/min,毛细管插入液体介质30~80mm

(TEMPERATURES ARE MEASURED INTRODUCING 30~80mm CAPILLARY,IN THE BATH AND AT AN AMBIENT TEMPERATURE OF 25±3° C AND TEMPERATURE CHANGE SPEED 1° C/min)

6,耐高压强度（DIELECTRIC STRENGTH) AC 2000V 1min

7,绝缘电阻（INSULATION RESISTANCE)>100MΩ

8,耐久性（LIFE OF PRODUCT)>30000 CYCLES

				零部件名称/PART NAME:			型 号 MODEL NO.	VL-S-232B
				手动复位限位器 manual reset			图 号 DWG REF.	
							材 料 MATERIAL	
标 记 SIGN	更改文件号 ECN NO.	更 改 人 CHANGER	日期/DATE	版 次 号 VERSION	数 量 QTY	比 例 SCALE	颜 色 COLOUR	
设计/DESIGNED		日期/DATE		1			PROPERTY OF:	
审核/CHECKED		日期/DATE		第 张共 张 SHEET NO. OF			GUANZHOU V.CROWN THERMOSTAT LTD.	
批准/APPROVED		日期/DATE						