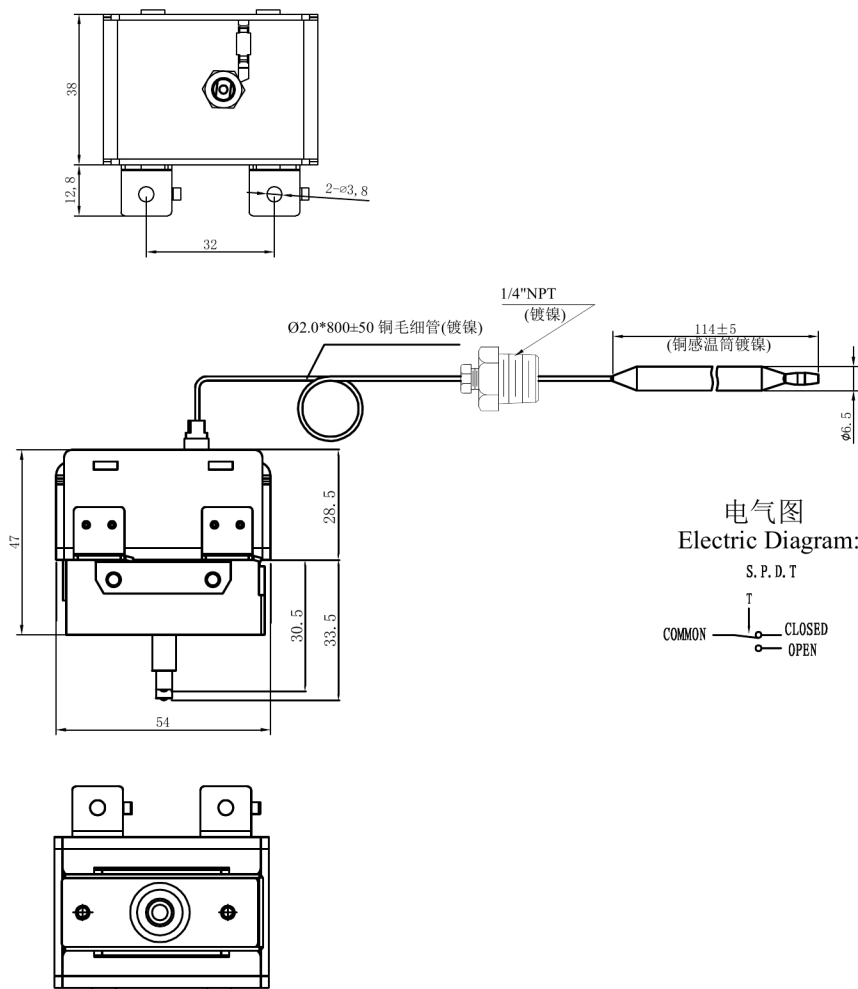




- 1, 主体耐温 (MAXIMUM BODY TEMPERATURE) $T105^{\circ}\text{C}$
- 2, 额定功率 (RATING): 0-1A
0-50VDC
- 3, 感温探头耐温 (TEMPERATURE LIMITS ON THE PHIAL) $<280^{\circ}\text{C}$
- 4, 所示温度指最高断开温度值 $232 \pm 8^{\circ}\text{C}$ (THE INDICATED TEMPERATURES $232 \pm 8^{\circ}\text{C}$ ARE DISCONNECTION VALUES)
- 5, 测试条件: 环境温度 $25 \pm 3^{\circ}\text{C}$, 升温速度 1K/min , 毛细管插入液体介质 $30 \sim 80\text{mm}$
(TEMPERATURES ARE MEASURED INTRODUCING $30 \sim 80\text{mm}$ CAPILLARY, IN THE BATH AND AT AN AMBIENT TEMPERATURE OF $25 \pm 3^{\circ}\text{C}$ 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) $>100\text{M}\Omega$
- 8, 耐久性 (LIFE OF PRODUCT) >30000 CYCLES

				零部件名称/PART NAME:			HENG THERM MODEL	
				手动复位限位器			HTR-G601	
				manual reset				
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: GUANGZHOU HENG THERM THERMOSTAT LTD.	
审核/CHECKED		日期/DATE						
批准/APPROVED		日期/DATE		第 SHEET NO.	张共 OF	张		