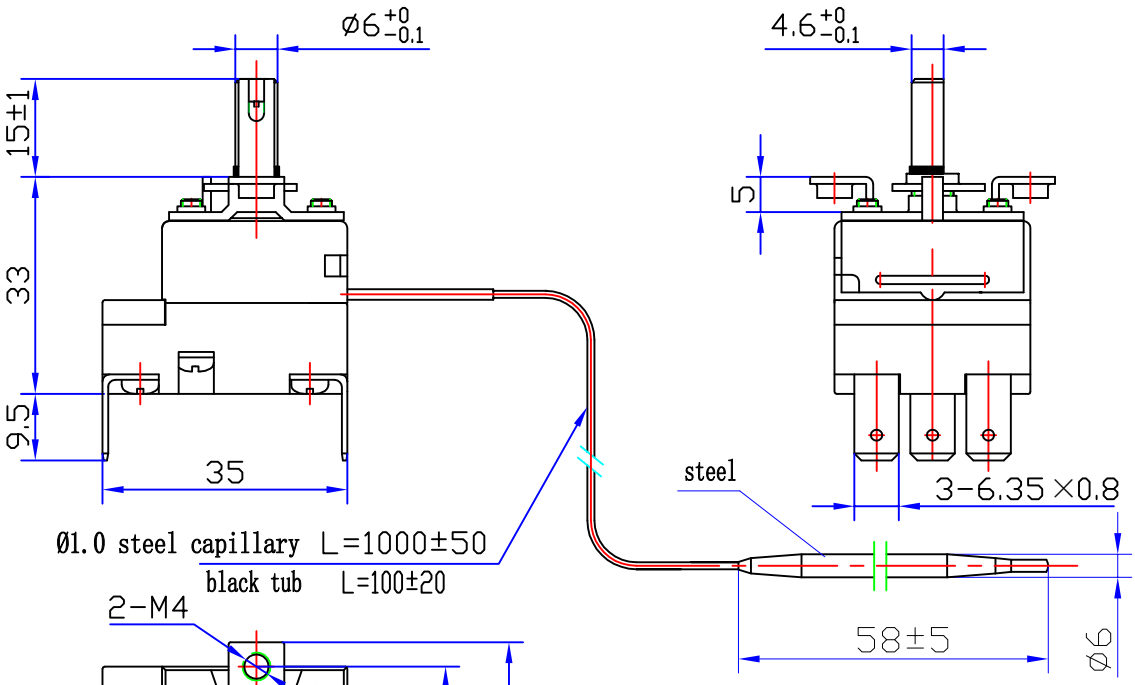

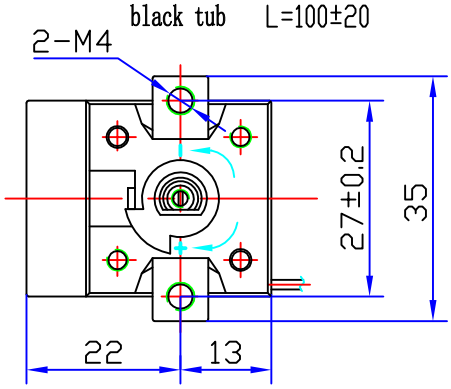

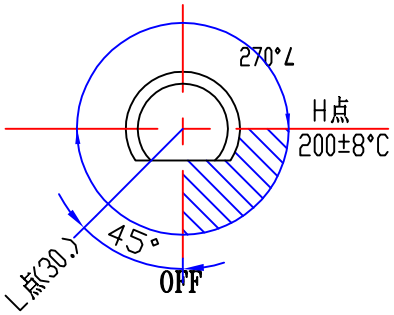

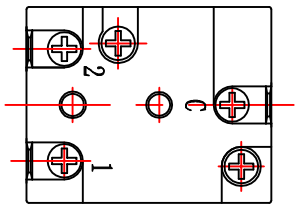

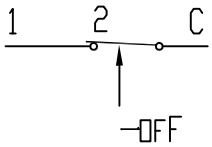

技术要求

1.控制温度H/OFF:200±8℃
L/OFF:(30℃)复位温差DIFF:8±5℃
2.额定电压:AC250V 额定电流:16A
3.触头接触电阻:<50mΩ
4.绝缘电阻:>100MΩ
5.电气强度AC2000 0.5mA/min
6.主体最高耐温:125℃
7.感温包最高耐温:250℃
8.产品寿命:>10万次