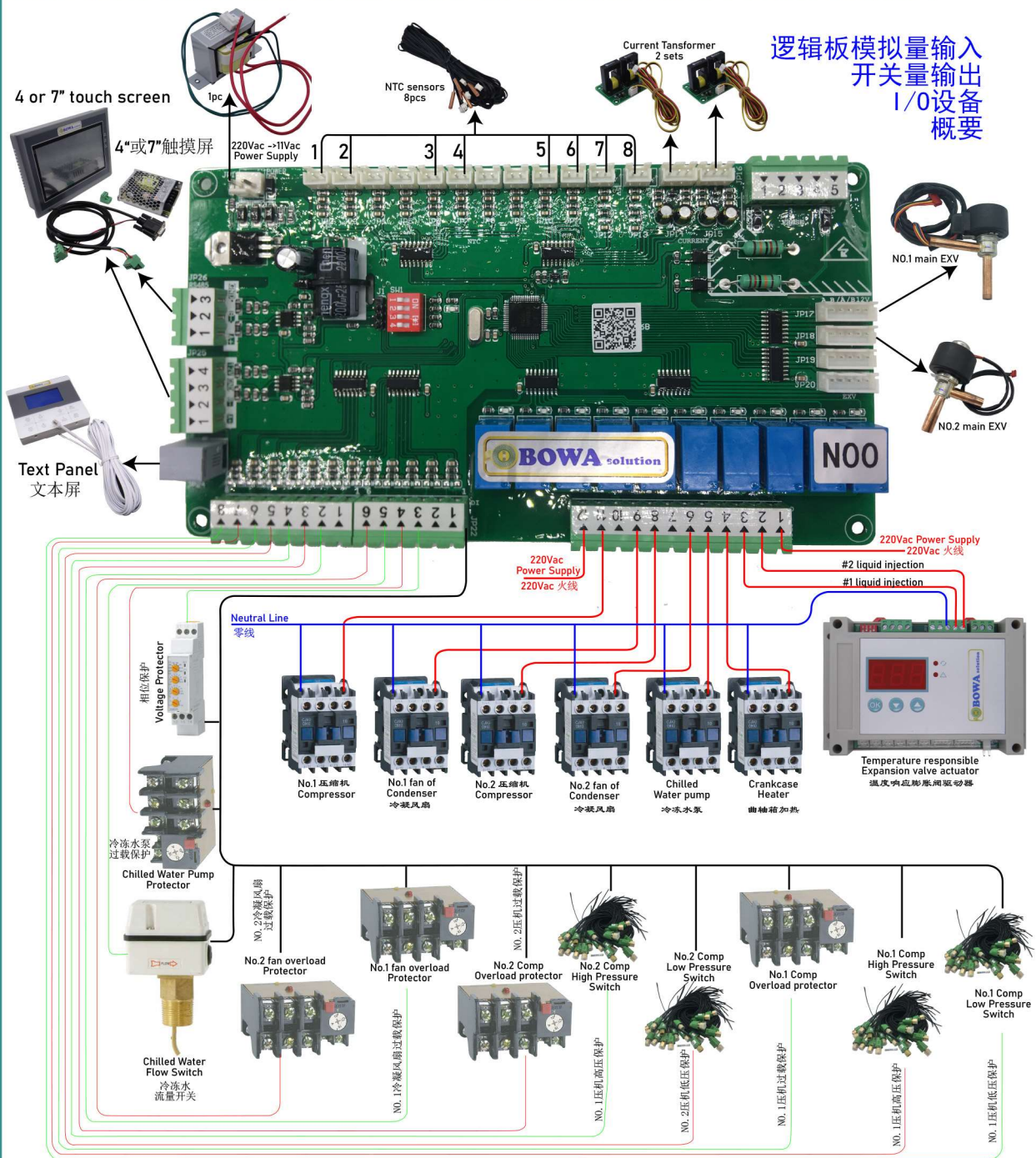


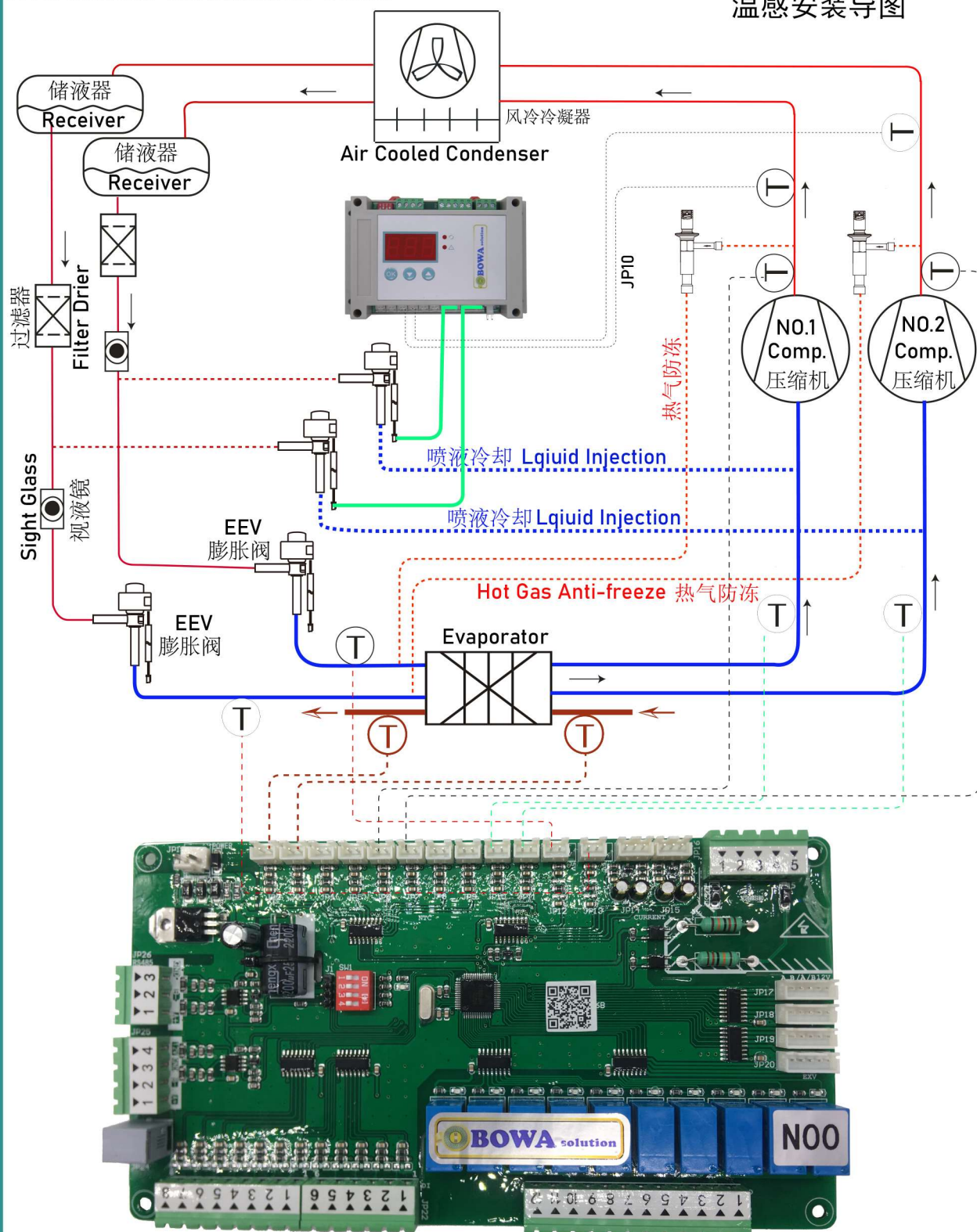
CCS-001S 标准型 Text Panel 文本屏	CCS-001P 轻奢型 4.3" Touch Screen 4.3"触摸屏	CCS-001D 顶配 7" Touch Screen 7"触摸屏	Qty. 数量	Remark 备注
Logic PCB board 逻辑板			1	三者择其一 Choose one
Voltage Transformer 变压器 (1.1A)			1	220Vac->11Vac
NTC Sensors NTC温感 (3m Length)			8	B3950,10K
Current Transformer 电流互感器 (1.5m cable)			2	4 channels

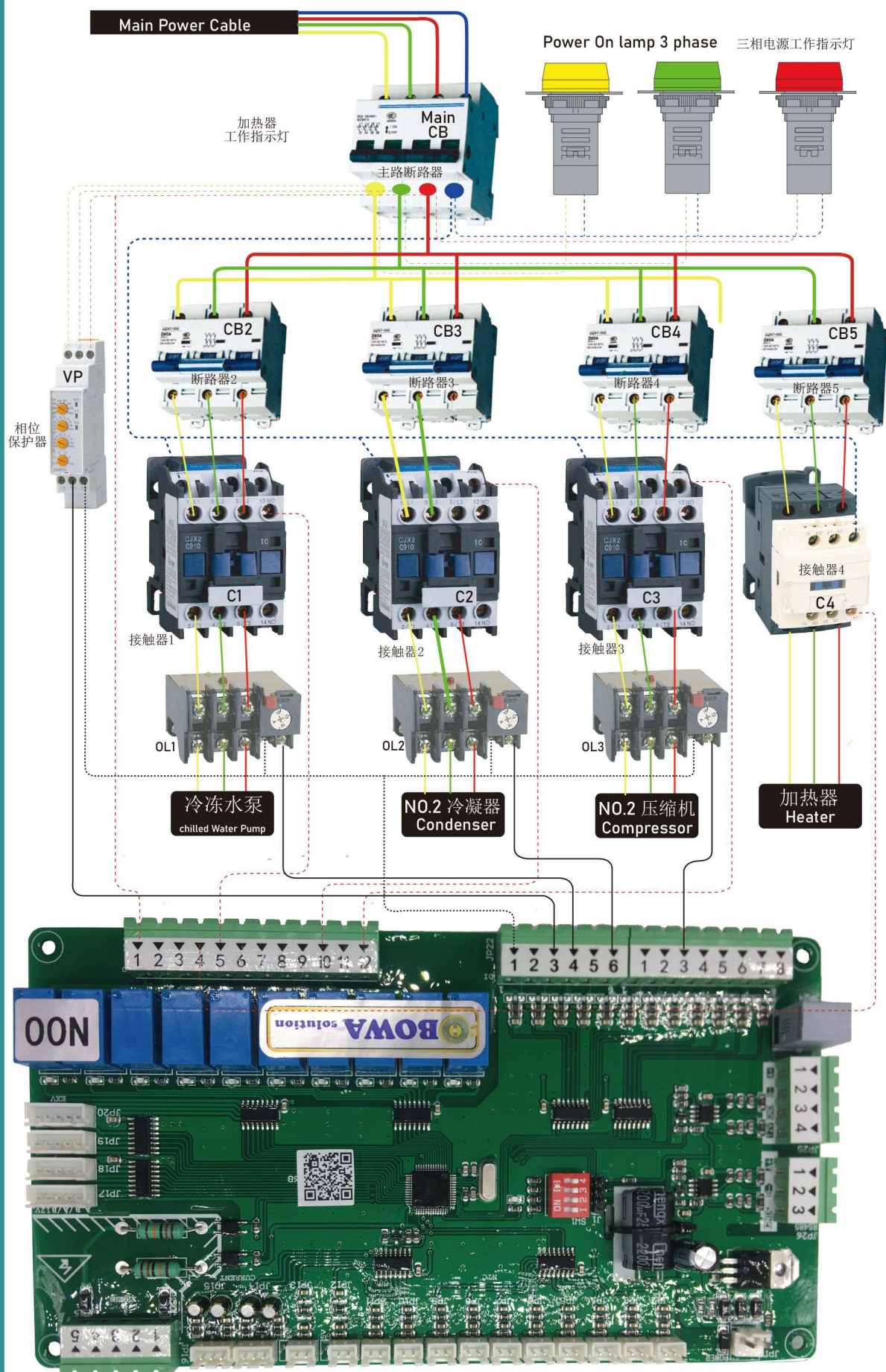
Logic board with analog inputs, switch on/off outputs and I/O device summary

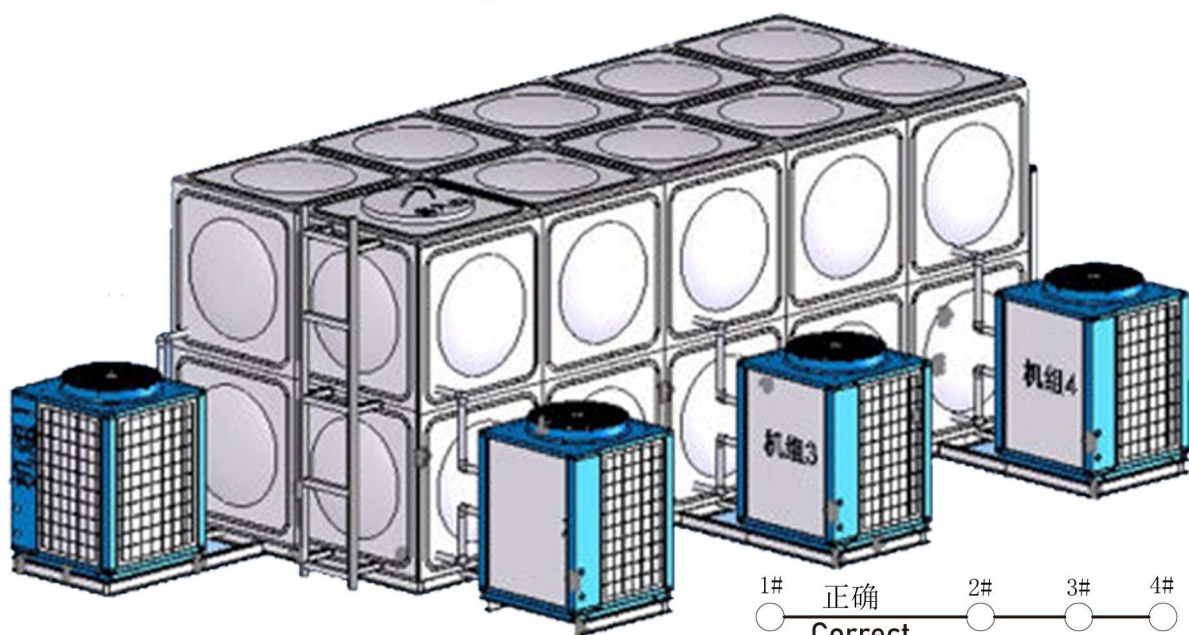


NTC sensor installation Guide

温感安装导图

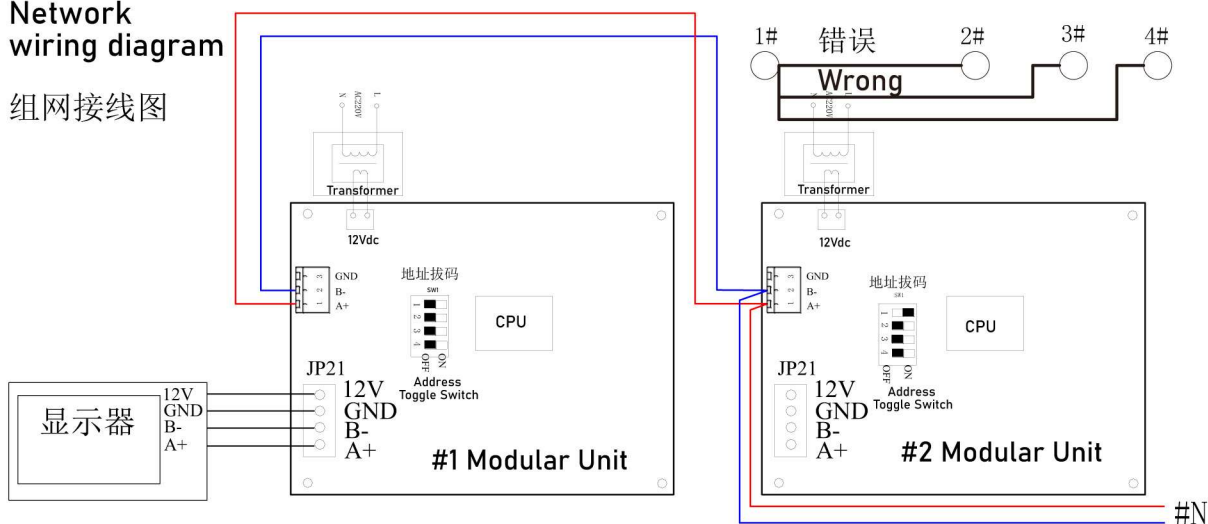






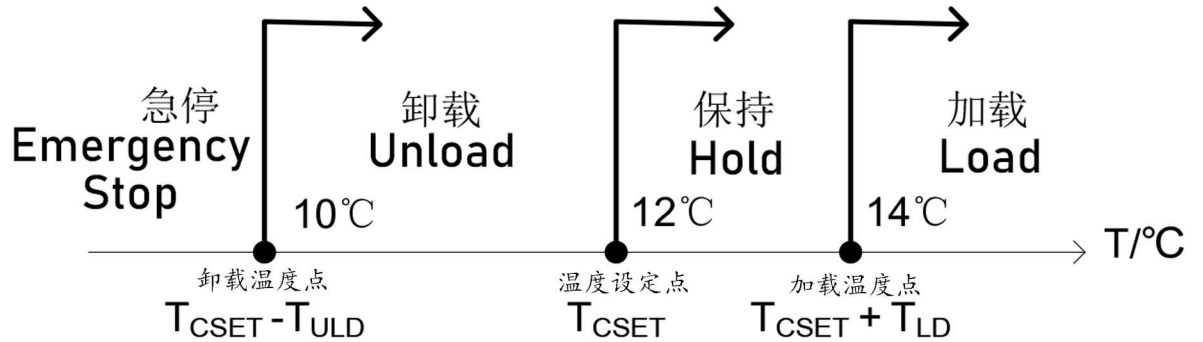
Network wiring diagram

组网接线图



1	1 2 3 4	ON OFF	5	1 2 3 4	ON OFF	9	1 2 3 4	ON OFF	13	1 2 3 4	ON OFF
2	1 2 3 4	ON OFF	6	1 2 3 4	ON OFF	10	1 2 3 4	ON OFF	14	1 2 3 4	ON OFF
3	1 2 3 4	ON OFF	7	1 2 3 4	ON OFF	11	1 2 3 4	ON OFF	15	1 2 3 4	ON OFF
4	1 2 3 4	ON OFF	8	1 2 3 4	ON OFF	12	1 2 3 4	ON OFF	16	1 2 3 4	ON OFF

Capacity regulating logic 能量调节逻辑



T_{cset} = Temperature setting 温度指定值;

T_{ULD} = Temperature hysteresis to unload = Default 2°C , adjustable $0.2\sim 9.9^{\circ}\text{C}$

卸载温度差值=默认 2°C , $0.2\sim 9.9^{\circ}\text{C}$ 之间可调;

T_{LD} = Temperature hysteresis to load

加载温度差值=默认 2°C , $0\sim 9.9^{\circ}\text{C}$ 之间可调

* Regulating circle = 30seconds, adjustable $10\sim 240\text{s}$

调节周期 = 30秒, $10\sim 240\text{s}$ 之间可调

