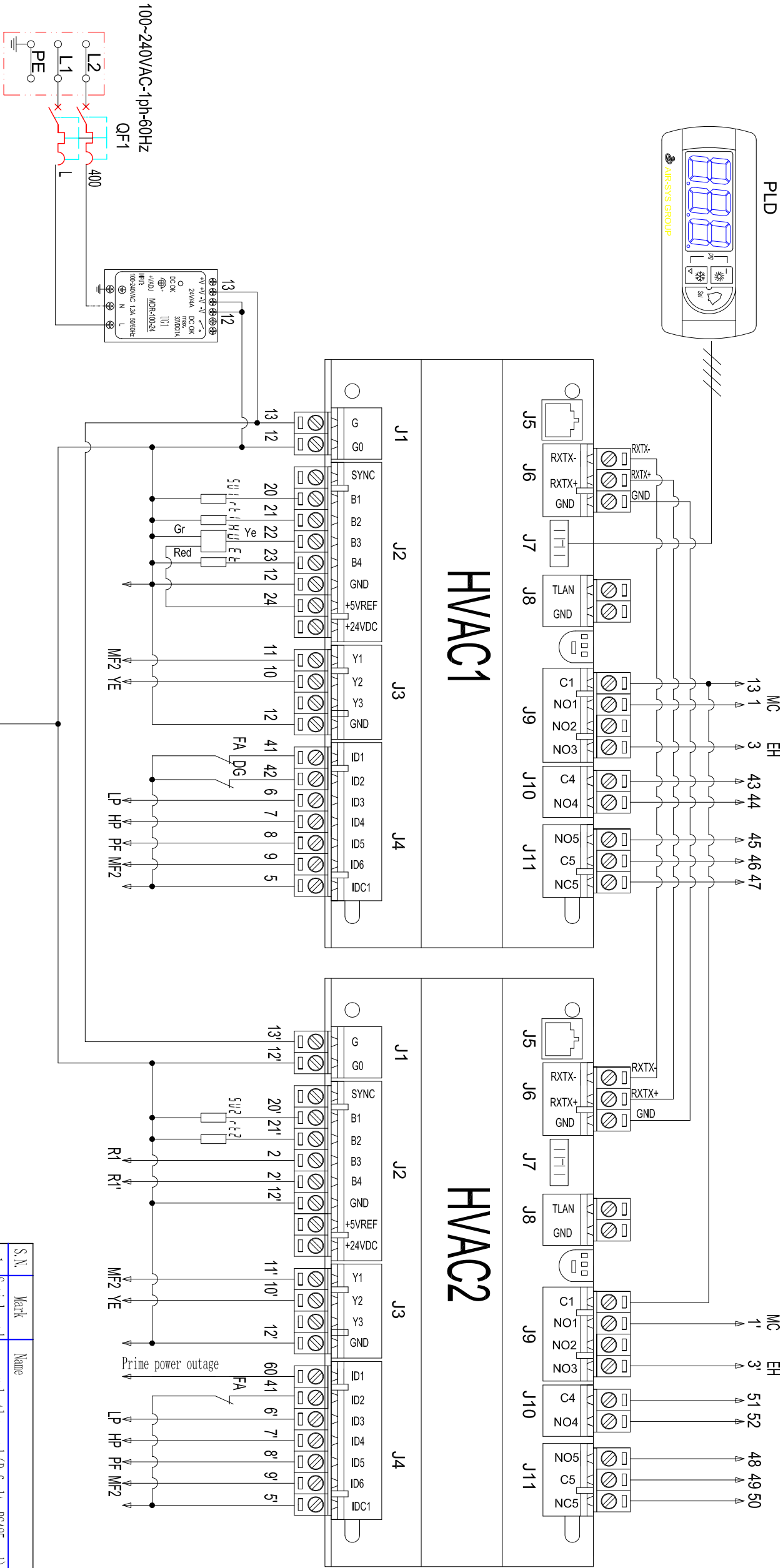
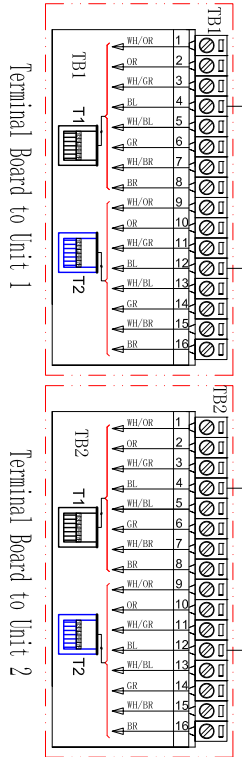




	43	44	45	46	47	48	49	50	51	52	60	41	42	5	5	5
High/low temp alarm	NO/NC	Com	NO	Com	NC	NO	Com	NC	Com	NC	NO/NC	NO/NC	NO/NC	Com	Com	Com
HVAC1 alarm																
HVAC2 alarm																
2nd compressor run																
Prime power outage																
Filter /Smoke alarm																
Generator run signal																



- Note:
1. FilterSmoke alarm , default : NC, remove jumper to connect alarm. Can be changed to NO with PLD user interface.
 2. Generator run signal, default: NO, can be changed to NC with PLD user interface.
 3. High temperature alarm, default, NC, can be changed to NO with PLD user interface.
 4. HVAC1 alarms can be chosen on site
 5. HVAC2 alarms can be chosen on site
 6. Two compressor run output, default: NC, can be changed to NO with PLD user interface.
 7. Prime power outage input, default: NO, When using DC-failover (ASPCB.2.48) , Prime power outage option.
 8. Clock card and communication card are installed in HVAC1 controller. HVAC2 controller doesn't have clock card communication card.

S.N.	Mark	Name
1	Serial card	communication card (Default: RS485card)
2	GR	Gen-run, generator run signal
3	FA	Smoke/Fire Alarm
4	EH-3	Electric heat
5	PF	Air Pressure Differential switch
6	LP	Low-pressure switch
7	HP	High-pressure switch
8	MC	Compressor
9	MF2	Supply fan
10	YE	Air damper actuator
11	UG1	AC to DC convertor
12	HU	Humidity Sensor(Default: indoor)
13	PLD	PLD user terminal
14	RT1	Return temperature sensor
15	RT2	Return temperature sensor (backup)
16	ET	Outdoor temperature sensor
17	QF1	Miniature circuit breaker
18	ST1	HVAC1 supply air temperature sensor
19	ST2	HVAC2 supply air temperature sensor
20	TB1&TB2	Terminal Board (AT-5 Connection)