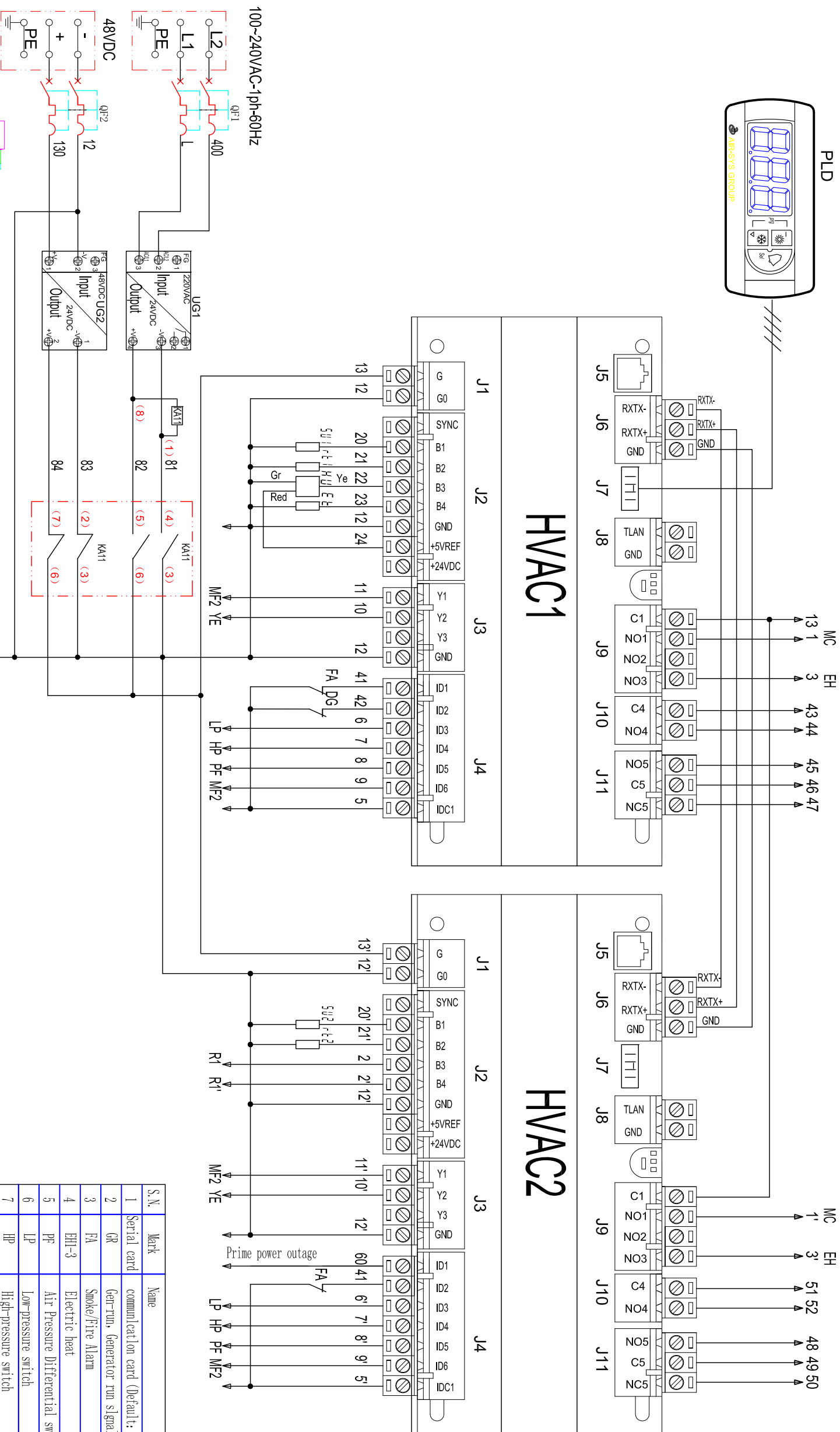




S.N.	Mark	Name
1	Serial card	communication card (Default: RS485card)
2	GR	Gen-run, generator run signal
3	FA	Smoke/Fire Alarm
4	EH-3	Electric heat
5	PF	Air Pressure Differential switch
6	LP	Low-pressure switch
7	HP	High-pressure switch
8	MC	Compressor
9	MF2	Supply fan
10	YE	Air damper actuator
11	UG1	AC to DC convertor
12	UG2	DC to DC convertor
13	HU	Humidity Sensor(Default: indoor)
14	PLD	PLD user terminal
15	RT1	Return temperature sensor
16	RT2	Return temperature sensor (backup)
17	ET	Outdoor temperature sensor
18	QF1&QF2	Miniature circuit breaker
19	SU1	HWC1 supply air temperature sensor
20	SU2	HWC2 supply air temperature sensor
21	TR1&TR2	Terminal Board (AT-5-Connection)
22	KA11	Relay

Note:

1. Filter/Somke 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 (ASPB.2.48) , Prime power outage option.
8. Clock card and communication card are installed in HVAC1 controller. HVAC2 controller doesn't have clock card.