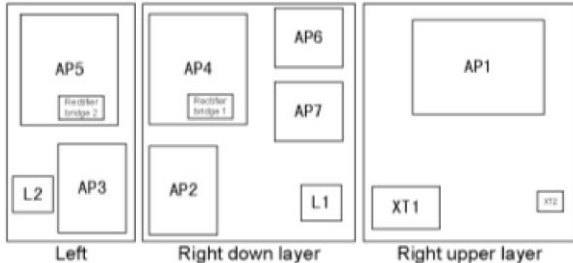


Code	Name
AP1	Main board
AP2	Wave filter board 1
AP3	Wave filter board 2
AP4	Drive board 1 of DC inverter compressor
AP5	Drive board 2 of DC inverter compressor
AP6	Drive board 1 of fan motor
AP7	Drive board 2 of fan motor
COMP1	Inverter compressor 1
COMP2	Inverter compressor 2
EH1	Inverter compressor 1 electric heater belt
EH2	Oil separator electric heater belt
EH3	Inverter compressor 2 electric heater belt
EKV1	Heating electric expansion valve
EKV2	Sub-cooler electric expansion valve
HP1	Inverter compressor 1 high pressure switch
HP2	Inverter compressor 2 high pressure switch
L1	Electric reactor 1
L2	Electric reactor 2
M1	Fan motor 1
M2	Fan motor 2
RT1	Inverter compressor 1 discharging temperature sensor
RT2	Inverter compressor 2 discharging temperature sensor
RT4	Gas bypass inlet temperature sensor
RT5	Defrosting sensor
RT6	Gas bypass outlet temperature sensor
RT7	Gas sub cooling temperature sensor
RT8	Liquid sub cooling temperature sensor
RT9	Ambient temperature sensor
RT10	Inverter compressor 1 shell top temperature sensor
RT11	Inverter compressor 2 shell top temperature sensor
SP1	Low pressure sensor
SP2	High pressure sensor
XT1	Wiring board(4 bit)
XT2	Wiring board(4 bit)
YV1	4-way valve
YV2	Oil balance valve 1
YV3	Oil balance valve 2
YV4	Gas bypass valve
YV5	Inverter compressor 2 pressure balance valve



Model:
AOU-400VRDC3B
Wiring Diagram