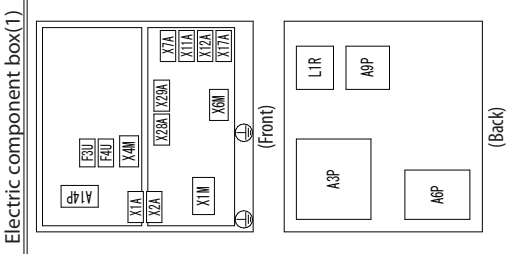
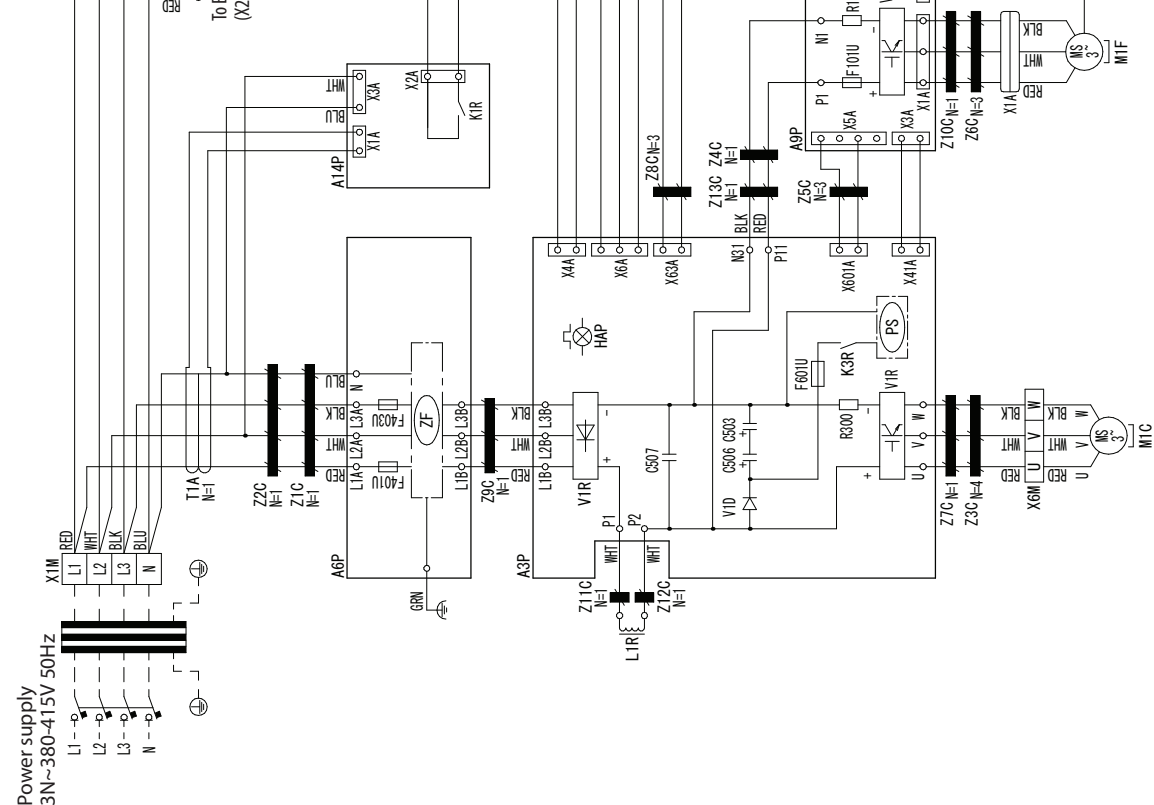


Po.
3N

A3P	Printed circuit board (M1C)
A6P	Printed circuit board (noise filter) (M1C)
A9P	Printed circuit board (M1F)
A14P	Printed circuit board (earth leakage detector)
C507	Film capacitor (A3P)
C503, C506	Capacitor (A3P)
F3U, F4U	Fuse (1A, 250V)
F101U	Fuse (A9P)
F401U, F403U	Fuse (T, 6.3A, 250V) (A6P)
F601U	Fuse (A3P)
HAP	Pilot lamp (service monitor-green) (A3P, A9P)
K1R	Magnetic relay (A14P)
K3R	Magnetic relay (A3P)
L1R	Reactor (A3P)
M1C	Motor (compressor) (inv1)
M1F	Motor (fan1)
P5	Switching power supply (A3P)
R10	Resistor (current sensor) (A9P)

NOTES

1. This wiring diagram is applied only to the outdoor unit.
2. : Field wiring
3. : Terminal block,
- : Connector, : Terminal,
- : Protective earth (screw)
4. The capacity of contact is AC220~240V, 0.5A. (Total of 4 warning output, run output and operation output)
5. Colors :BLK: black, RED: red, BLU: blue, WHT: white, GRN: yellow, PNK: pink.