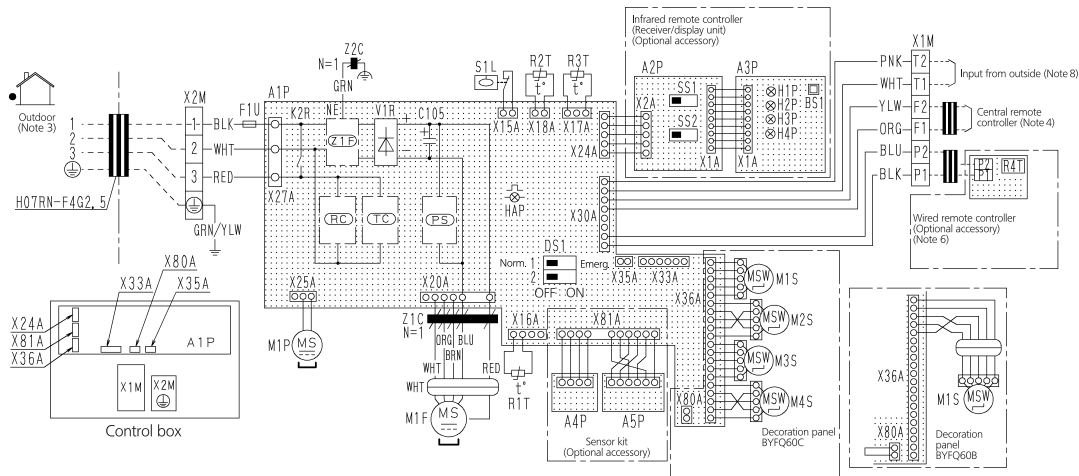


Indoor unit
A1P Printed circuit board
C105 Capacitor (M1F)
DS1 Dip switch on PCB
FIU Fuse (F, 5A, 250V)
HAP Flashing lamp (service monitor-green)
K2R Magnetic relay
M1F Fan motor
M1P Drain pump motor
MS1~MS3 MS4~MS6 Swing motor
R1T Thermistor (air)
R2T Thermistor (coil)
R3T Thermistor (coil)
S1L Float switch
V1R Diode bridge
X1M Terminal block
X2M Terminal block
Z1F Noise filter
Z1C Ferrite core
Z2C Ferrite core
PS Switching power supply
RC Receiver
TC Transmitter
Infrared remote controller (Receiver/display unit)
A2P Printed circuit board
A3P Printed circuit board
BS1 Push button switch on PCB
H1P Pilot lamp (on-red)
H2P Pilot lamp (timer-green)
H3P Pilot lamp (filter sign-red)
H4P Pilot lamp (defrost-orange)
SS1 Selector switch (main/sub)
SS2 Selector switch (infrared address set)
Sensor kit
A4P Printed circuit board
A5P Printed circuit board
Wired remote controller
R4T Thermistor (air)
Connector for optional parts
X24A Connector (Infrared remote controller)
X33A Connector (adapter for wiring)
X35A Connector (Power supply for adapter)
X81A Connector (Sensor kit)



Notes

- □ : Terminal block, ■ □, □ □ : Connector, — □ : Field wiring
- In case of simultaneous operation indoor unit system, see the indoor unit wiring only.
- For the detail, see wiring diagram attached to outdoor unit.
- In case of using control remote controller, connect it to the unit in accordance with the attached installation manual.
- In case of simultaneous operation system, connection quantity of the indoor units varies according to the connection outdoor unit, confirm technical guide and catalog, etc, before connecting.
- In case of main/sub changeover, see the installation manual attached to remote controller.
- Symbols show as follows: BLK:Black RED:Red BLU:Blue WHT:White YLW:Yellow GRN:Green ORG:Orange BRN:Brown PNK:Pink.
- When connecting the input wiring from outside, forced off or on/off control operation can be selected by the remote controller See installation manual for more details.

In case of simultaneous operation system (Note 5)

