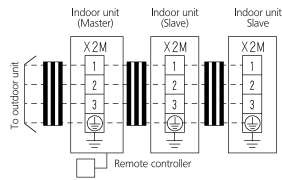


In case of simultaneous operation system (Note 5)



Indoor unit	
A1P	Printed circuit board
A2P	Printed circuit board
C105	Capacitor (MFI)
DS1	Dip switch on PCB
HAP	Fluorescent lamp (service monitor-green)
K2R	Magnetic reed
MIF	Motor (indoor fan)
MTP	Motor (blow pump)
M1S-M2S M3S-M4S	Motor (swing table)
R1T	Thermistor (air)
R2T-R3T	Thermistor (coil)
S1L	Reset switch
V1R	Diode bridge
X1M	Terminal block
X2M	Terminal block
Z1F	Noise filter
Z1C	Ferrite core
Z2C	Ferrite core
PS	Power supply circuit
RC	Signal receiver circuit
TC	Signal transmission circuit
Infrared remote controller (Receiver/display unit)	
A3P	Printed circuit board
A4P	Printed circuit board
BS1	Push button (on/off)
H1P	Fluo lamp (on-red)
H2P	Fluo lamp (time-green)
H3P	Fluo lamp (filter sign-red)
H4P	Fluo lamp (defrost-orange)
SS1	Selecter switch (main/sub)
SS2	Selecter switch (shared address set)
Wired remote controller (Optional accessory)	
R1T	Thermistor (air)
Connector for optional parts	
X24A	Connector (Infrared remote controller)
X35A	Connector (Power supply for adaptor)

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 using central 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 overcharge, 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.
- Shows only in case of protected pipes, use HO7RN-F in case of no protection.