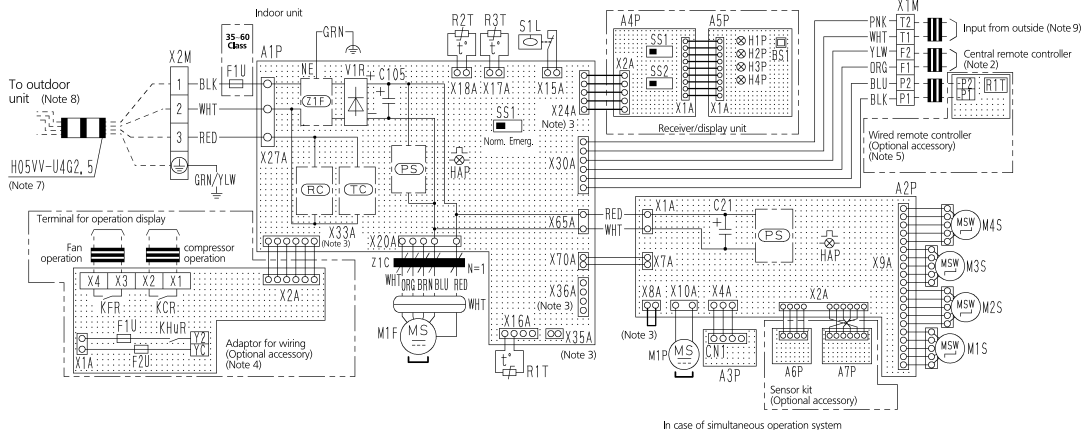


| Indoor unit   |  |
|---|--|
| A1P   | Printed circuit board                        |
| A2P   | Printed circuit board                        |
| A3P   | Printed circuit board (Humidity sensor unit) |
| C21   | Capacitor                                    |
| C105  | Capacitor                                    |
| F1U   | Fuse (F, 5A, 250V)                           |
| HAP   | Light emitting diode (service monitor green) |
| M1F   | Motor (indoor fan)                           |
| M1P   | Motor (drain pump)                           |
| M1S-M4S   | Motor (swing flap)                           |
| R1T   | Thermistor (air)                             |
| R2T   | Thermistor (coil)                            |
| S1L   | Float switch                                 |
| SS1   | Selector switch (emergency)                  |
| V1R   | Diode bridge                                 |
| X1M   | Terminal block                               |
| X2M   | Terminal block                               |
| Z1C   | Ferrite core (noise filter)                  |
| Z1F   | Noise filter                                 |
| Z1B   | Power supply circuit                         |
| Z1D   | Power supply circuit                         |
| RC-   | Signal receiver circuit                      |
| TC-   | Signal transmission circuit                  |
| Wired remote controller   |  |
| R1T   | Thermistor (air)                             |
| Receiver/display unit<br>(Attached to infrared remote controller) |  |
| A4P   | Printed circuit board                        |
| A5P   | Printed circuit board                        |
| BS1   | Push button (on/off)                         |
| H1P   | Light emitting diode (on-red)                |
| H2P   | Light emitting diode (lime-green)            |
| H3P   | Light emitting diode (lighter-red)           |
| H4P   | Light emitting diode (desech-orange)         |
| SS1   | Selector switch (main/sub)                   |
| SS2   | Selector switch (infrared address set)       |
| Adaptor for wiring  |  |
| F1U   | Fuse (5A, 250V)                              |
| F2U   | Fuse (5A, 250V)                              |
| KCR   | Magnetic relay                               |
| KFR   | Magnetic relay                               |
| KHUR  | Magnetic relay (H)                           |
| Connector for optional parts                                      |  |
| X2A   | Connector (Sensor kit)                       |
| X8A   | Connector (Auto clean panel)                 |
| X24A  | Connector (Infrared remote controller)       |
| X33A  | Connector (adaptor for wiring)               |
| X35A  | Connector (group control adaptor)            |
| X36A  | Connector (Auto clean panel)                 |



## Notes

- : Terminal block, [Symbol]: Connector, [Symbol]: Field wiring
- In case using central remote controller, connect it to the unit in accordance with the attached installation manual.
- X2A, X8A, X33A, X35A, X36A are connected when the optional accessories are being used. In case of using an auto clean panel, see the wiring diagram of it.
- Connect power of adaptor for wiring to terminal block (X2M) of indoor unit directly.
- In case of main/sub overlap, see the installation manual attached to remote controller.
- Symbols show as follows: RED:Red BLK:Black WHT:White YLW:Yellow GRN:Green ORG:Orange BRN:Brown PNK:Pink GRY:Grey BLU:Blue.
- Shows only in case of protected pipes, use HO7RN-F in case of no protection.
- For the detail, see wiring diagram attached to outdoor unit.
- When connecting the input wires 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

