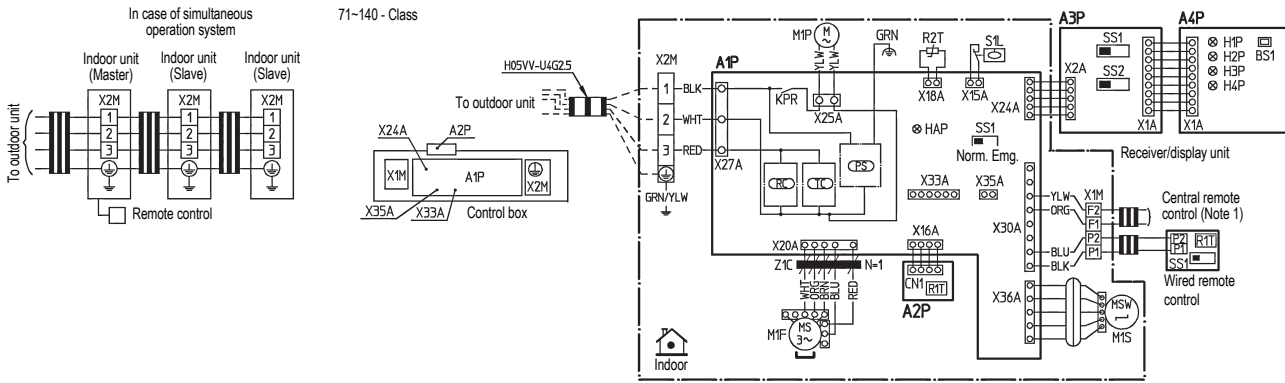




|             |                                              |                                                             |                                        |                              |                                        |
|-------------|----------------------------------------------|-------------------------------------------------------------|----------------------------------------|------------------------------|----------------------------------------|
| INDOOR UNIT |                                              | SS1                                                         | Selector switch (emergency)            | H4P                          | Light emitting diode (defrost-orange)  |
| A1P         | Printed circuit board                        | TC                                                          | Signal transmission circuit            | SS1                          | Selector switch (main/sub)             |
| A2P         | Printed circuit board (humidity sensor unit) | X1M                                                         | Terminal strip                         | SS2                          | Selector switch (wireless address set) |
| HAP         | Light emitting diode (service monitor green) | X2M                                                         | Terminal strip                         | CONNECTOR FOR OPTIONAL PARTS |                                        |
| KPR         | Magnetic relay (M1P)                         | Z1C                                                         | Ferrite core                           | X24A                         | Connector (infrared remote control)    |
| M1F         | Motor (indoor fan)                           | RECEIVER/DISPLAY UNIT (ATTACHED TO INFRARED REMOTE CONTROL) |                                        | X33A                         | Connector (adapter for wiring)         |
| M1P         | Motor (drain pump)                           |                                                             |                                        | X35A                         | Connector (group control adapter)      |
| M1S         | Motor (swing flap)                           | A3P                                                         | Printed circuit board                  | INFRARED REMOTE CONTROL      |                                        |
| PS          | Power supply circuit                         | A4P                                                         | Printed circuit board                  | R1T                          | Thermistor (air)                       |
| R1T         | Thermistor (air)                             | BS1                                                         | Push button (on/off)                   | SS1                          | Selector switch (main/sub)             |
| R2T         | Thermistor (coil)                            | H1P                                                         | Light emitting diode (on-red)          |                              |                                        |
| RC          | Signal receiver circuit                      | H2P                                                         | Light emitting diode (timer-green)     |                              |                                        |
| S1L         | Float switch                                 | H3P                                                         | Light emitting diode (filter sign-red) |                              |                                        |

□□□□

: Terminal block

□□, D-

: Connector

—|—|—|

: Field wiring

Colors:

RED: Red

BLK: Black

WHT: White

YLW: Yellow

GRN: Green

ORG: Orange

BRN: Brown

GRY: Grey

BLU: Blue

3TW28956-1

- NOTES
- 1

In case of using central remote control, connect it to the unit in accordance with the attached installation manual.
- 2

X24A, X33A, and X35A are connected when the optional accessories are being used.
- 3

Remote control model varies according to the combination system, confirm engineering data and catalogs, etc. before connecting.
- 4

Confirm the method of setting the selector switch (SS1, SS2) by installation manual and engineering data, etc.