

SPLIT TYPE  
AIR CONDITIONER  
CASSETTE TYPE (50Hz)

# SERVICE MANUAL



| Indoor unit | Outdoor unit |
|-------------|--------------|
| AUYG12LVLB  | AOYG12LALL   |
| AUYG14LVLB  | AOYG14LALL   |
| AUYG18LVLB  | AOYG18LALL   |

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# SPECIFICATIONS

## ELECTRICAL DATA

|                        |         |                            |            |            |
|------------------------|---------|----------------------------|------------|------------|
| TYPE                   |         | Inverter cooling & heating |            |            |
| DECORATION PANEL       |         | UTG-UFYD-W                 |            |            |
| INDOOR UNIT            |         | AUYG12LVLB                 | AUYG14LVLB | AUYG18LVLB |
| OUTDOOR UNIT           |         | AOYG12LALL                 | AOYG14LALL | AOYG18LALL |
| COOLING CAPACITY       |         | 3.50 kW                    | 4.30 kW    | 5.20 kW    |
| HEATING CAPACITY       |         | 4.10 kW                    | 5.00 kW    | 6.00 kW    |
| POWER SOURCE           |         | 230 V, 50 Hz               |            |            |
| RUNNING CURRENT        | Cooling | 4.8 A                      | 6.1 A      | 7.2 A      |
|                        | Heating | 5.1 A                      | 6.1 A      | 7.4 A      |
| INPUT WATTS            | Cooling | 1.05 kW                    | 1.33 kW    | 1.62 kW    |
|                        | Heating | 1.11 kW                    | 1.34 kW    | 1.66 kW    |
| E.E.R.                 | Cooling | 3.33 kW/kW                 | 3.21 kW/kW | 3.21 kW/kW |
| COP                    | Heating | 3.69 kW/kW                 | 3.71 kW/kW | 3.61 kW/kW |
| MOISTURE REMOVAL       |         | 1.2 L/hr                   | 1.5 L/hr   | 2.2 L/hr   |
| AIR CIRCULATION (HIGH) | Cooling | 600 m3/hr                  | 680 m3/hr  | 680 m3/hr  |
|                        | Heating | 600 m3/hr                  | 800 m3/hr  | 680 m3/hr  |
| MAXIMUM CURRENT        | Cooling | 7.5 A                      | 9.0 A      | 9.0 A      |
|                        | Heating | 10.0 A                     | 12.5 A     | 12.5 A     |

## FAN MOTOR

|                              |        |            |            |            |
|------------------------------|--------|------------|------------|------------|
| INDOOR UNIT, Discrimination  |        | MFF-24RVL  |            |            |
| INDOOR UNIT (cool)           | High   | 650 r.p.m. | 730 r.p.m. | 730 r.p.m. |
|                              | Medium | 580 r.p.m. | 630 r.p.m. | 630 r.p.m. |
|                              | Low    | 520 r.p.m. | 540 r.p.m. | 540 r.p.m. |
|                              | Quiet  | 460 r.p.m. | 460 r.p.m. | 460 r.p.m. |
| INDOOR UNIT (heat)           | High   | 650 r.p.m. | 830 r.p.m. | 830 r.p.m. |
|                              | Medium | 580 r.p.m. | 730 r.p.m. | 730 r.p.m. |
|                              | Low    | 520 r.p.m. | 630 r.p.m. | 630 r.p.m. |
|                              | Quiet  | 460 r.p.m. | 500 r.p.m. | 500 r.p.m. |
| OUTDOOR UNIT, Discrimination |        | MFE-63NOM  |            |            |
| OUTDOOR UNIT (cool)          |        | 770 r.p.m. | 820 r.p.m. | 860 r.p.m. |
| OUTDOOR UNIT (heat)          |        | 700 r.p.m. | 750 r.p.m. | 820 r.p.m. |

## NOISE LEVEL

|                     |        |       |       |       |
|---------------------|--------|-------|-------|-------|
| INDOOR UNIT (cool)  | High   | 37 dB | 38 dB | 38 dB |
|                     | Medium | 34 dB | 34 dB | 34 dB |
|                     | Low    | 30 dB | 30 dB | 30 dB |
|                     | Quiet  | 27 dB | 27 dB | 26 dB |
| INDOOR UNIT (heat)  | High   | 37 dB | 43 dB | 43 dB |
|                     | Medium | 34 dB | 38 dB | 38 dB |
|                     | Low    | 31 dB | 34 dB | 34 dB |
|                     | Quiet  | 29 dB | 30 dB | 30 dB |
| OUTDOOR UNIT (cool) |        | 47 dB | 49 dB | 50 dB |
| OUTDOOR UNIT (heat) |        | 48 dB | 49 dB | 50 dB |

## COMPRESSOR AND REFRIGERANT

|                       |                  |               |         |         |
|-----------------------|------------------|---------------|---------|---------|
| COMPRESSOR            |                  | DA130A1F-25NA |         |         |
| WEIGHT (with oil)     |                  | 9.6 kg        |         |         |
| REFRIGERANT TYPE      |                  | R410A         |         |         |
| PRECHARGED            |                  | 1,150 g       | 1,250 g | 1,250 g |
| FULL CHARGE           | Pipe length 15 m | 1,150 g       | 1,250 g | 1,250 g |
|                       | 20 m             | 1,250 g       | 1,350 g | 1,350 g |
|                       | 25 m             | 1,350 g       | 1,450 g | 1,450 g |
| ADDITIONAL CHARGE     |                  | 20 g/m        |         |         |
| MAXIMUM PIPING HEIGHT |                  | 15 m          |         |         |

## DIMENSIONS

|                        |                    |
|------------------------|--------------------|
| PANEL H x W x D        | 49 x 700 x 700 mm  |
| INDOOR UNIT H x W x D  | 245 x 570 x 570 mm |
| OUTDOOR UNIT H x W x D | 578 x 790 x 300 mm |

## WEIGHT

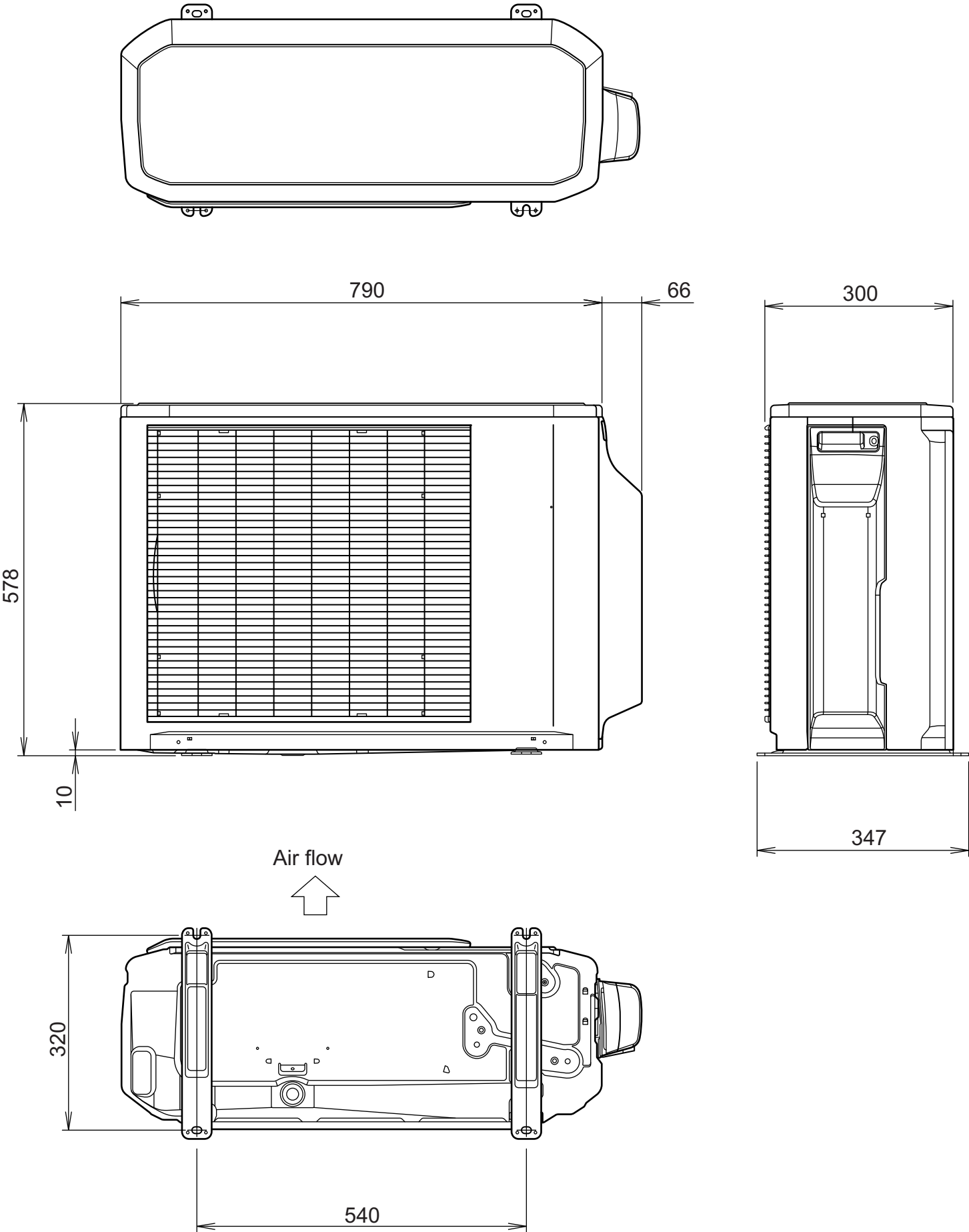
|                             |                 |
|-----------------------------|-----------------|
| PANEL Net / Shipping        | 2.6 kg / 4.5 kg |
| INDOOR UNIT Net / Shipping  | 15 kg / 18 kg   |
| OUTDOOR UNIT Net / Shipping | 40 kg / 44 kg   |

## Unit : mm

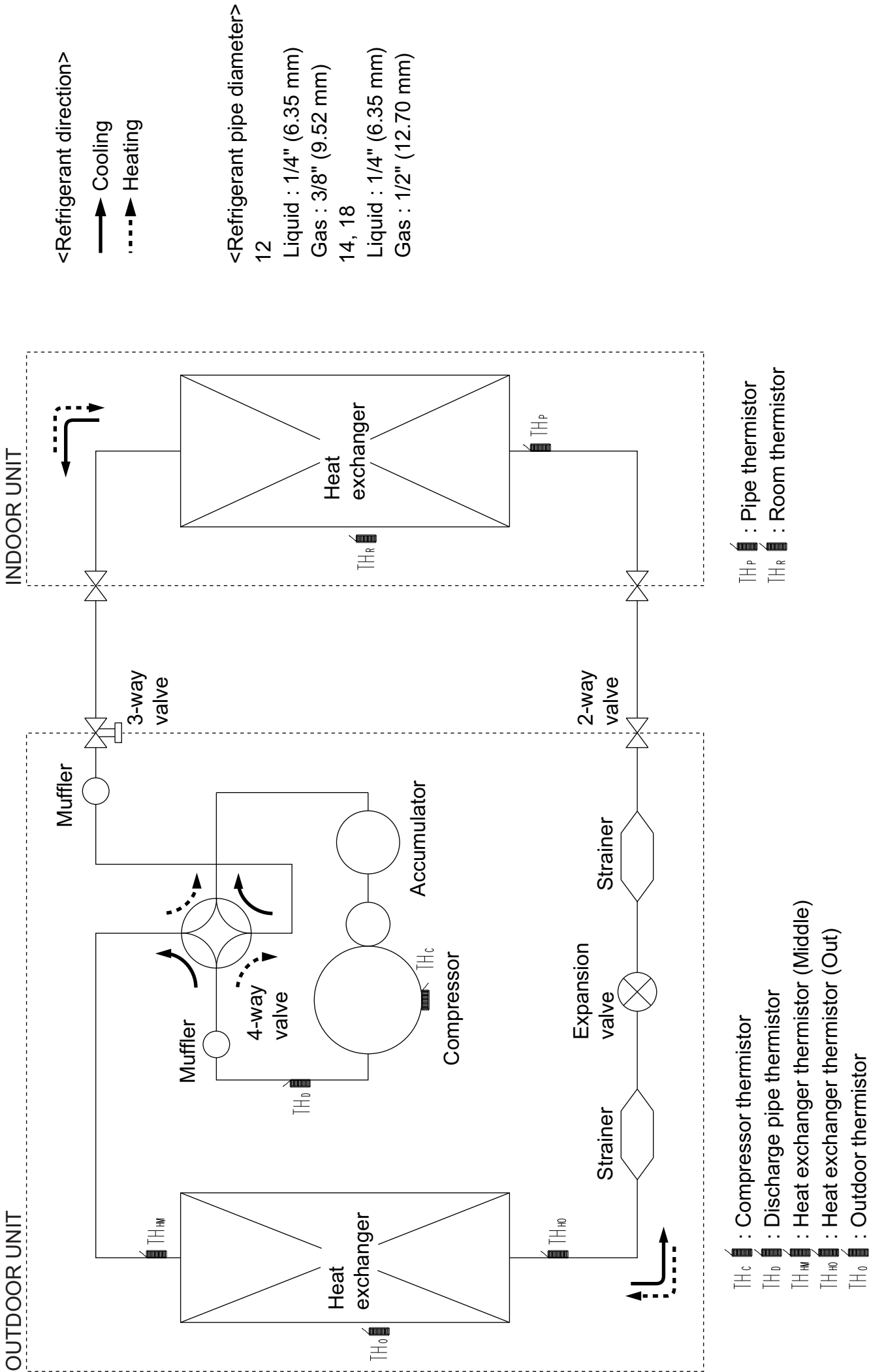
## 2

OUTDOOR UNIT

Unit : mm



# REFRIGERANT SYSTEM DIAGRAM



The diagram illustrates the electrical connections for the outdoor unit of a split-type air conditioning system. It is divided into two main sections: the Indoor Unit and the Outdoor Unit.

**Indoor Unit Components and Connections:**

- Louvers:** Two louvers are shown, one for the right/left and one for up/down. Each is connected to a motor (M) and a float switch.
- Fan Motor (FM):** Connected to the indoor unit's power supply.
- Thermistors:** Two thermistors are shown, one for pipe temperature and one for room temperature.
- Controller PCB Assy (Main PCB):** The central control unit for the indoor system.
- Indicator PCB Assy:** Provides status indicators.
- Wired Remote Control (Option):** A terminal block for remote control operation.
- Power Supply PCB Assy:** Provides power to the indoor unit.
- Terminal Blocks:** Various terminal blocks (CN1, CN2, CN3, CN4, CN5, CN6, CN7, CN8, CN9, CN10, CN11, CN12, CN13, CN14) are used for wiring connections.

**Outdoor Unit Components and Connections:**

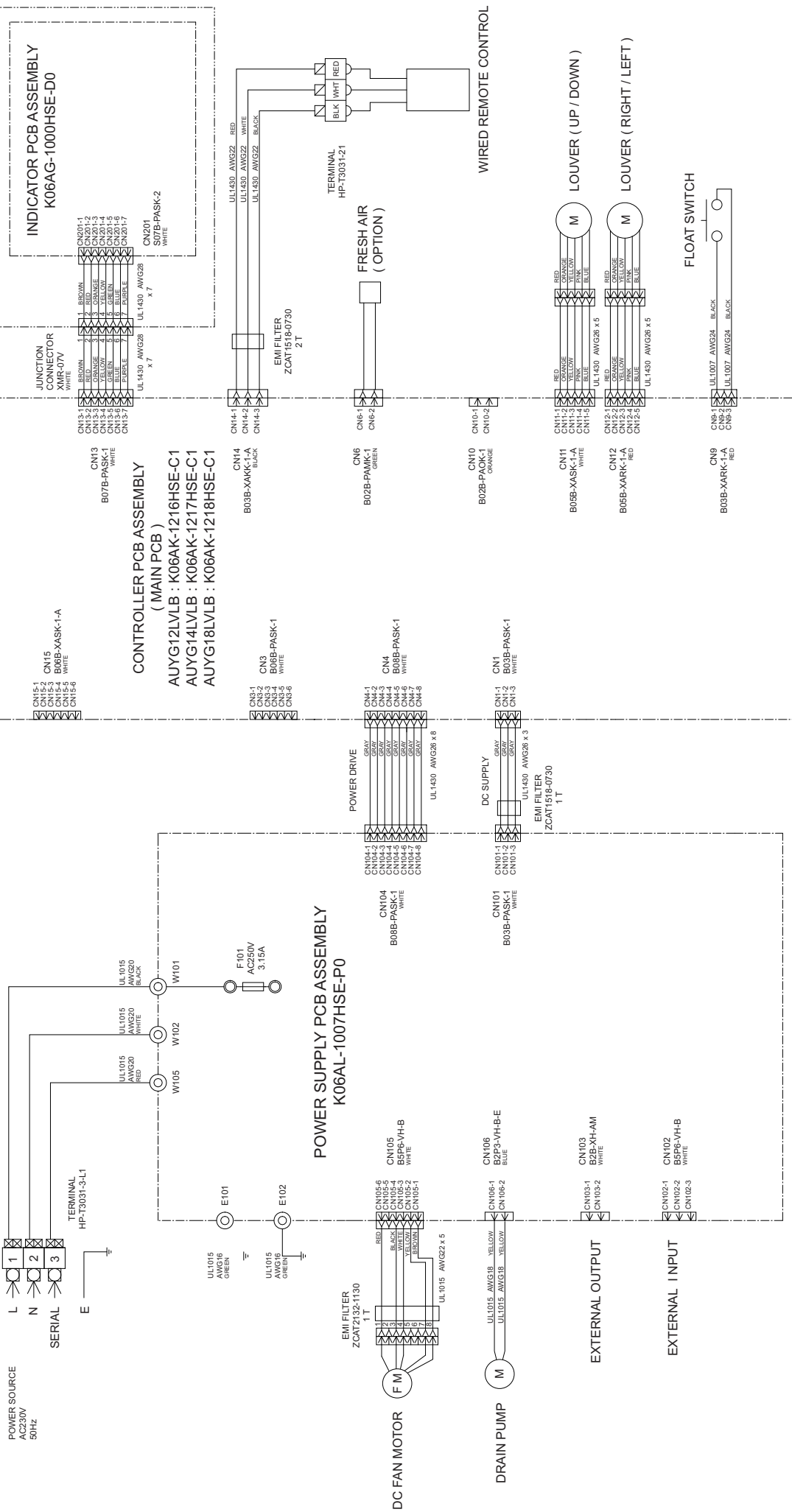
- Reactor:** Connected to the power source.
- Thermistors:** Four thermistors are shown, one for pipe temperature, one for discharge temperature, one for compressor temperature, and one for pipe-mid temperature.
- Controller PCB Assy:** The central control unit for the outdoor system.
- Fan Motor (FM):** Connected to the outdoor unit's power supply.
- Expansion Valve (EMV):** Connected to the outdoor unit's power supply.
- 4-Way Valve (4WV):** Connected to the outdoor unit's power supply.
- Power Source:** The main power supply for the outdoor unit.
- Terminal Blocks:** Various terminal blocks (CN1, CN2, CN3, CN4, CN5, CN6, CN7, CN8, CN9, CN10, CN11, CN12, CN13, CN14) are used for wiring connections.

The diagram shows the detailed wiring paths between these components, including the use of color-coded wires and specific terminal block connections.

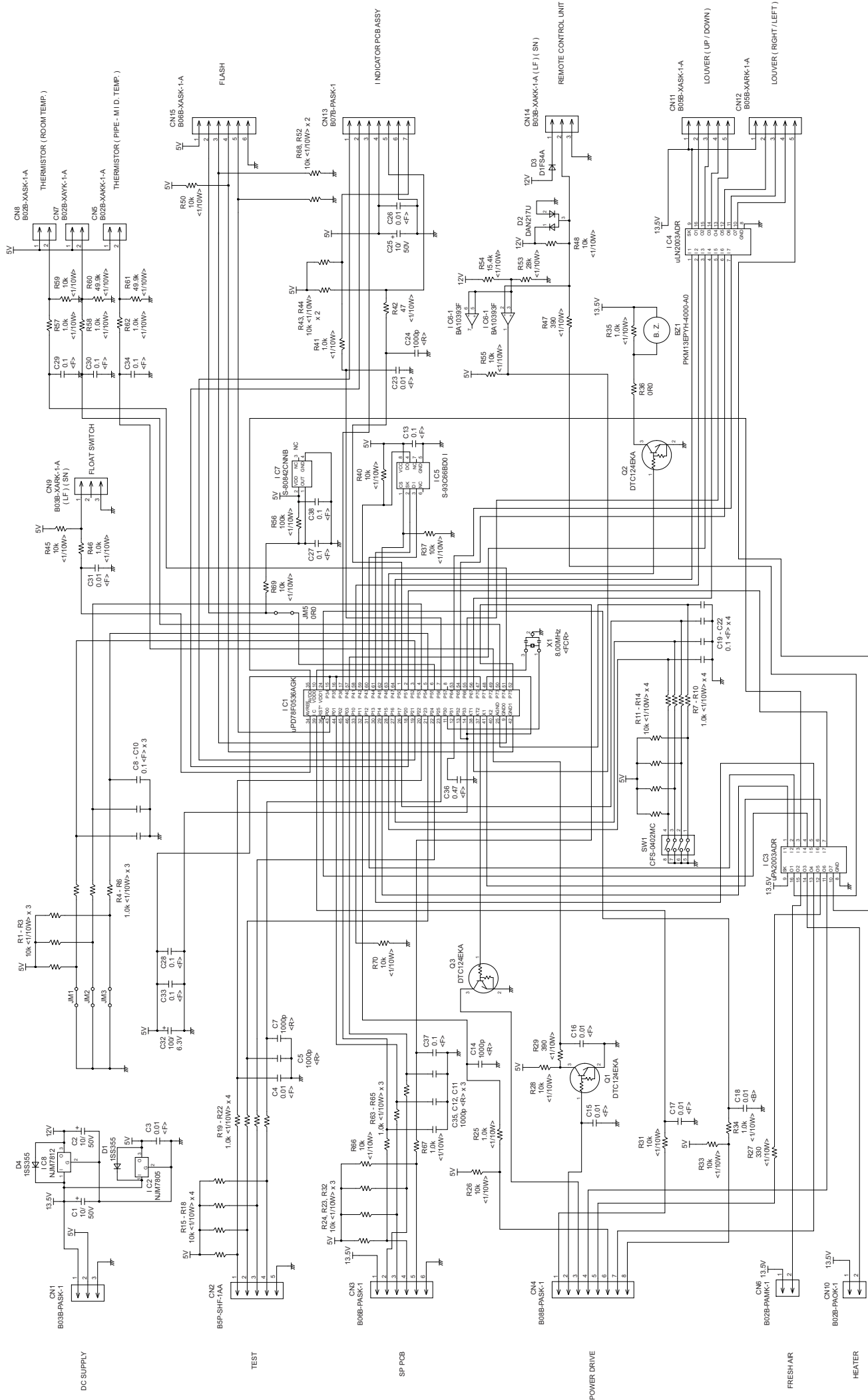
# INDOOR PCB CIRCUIT DIAGRAM

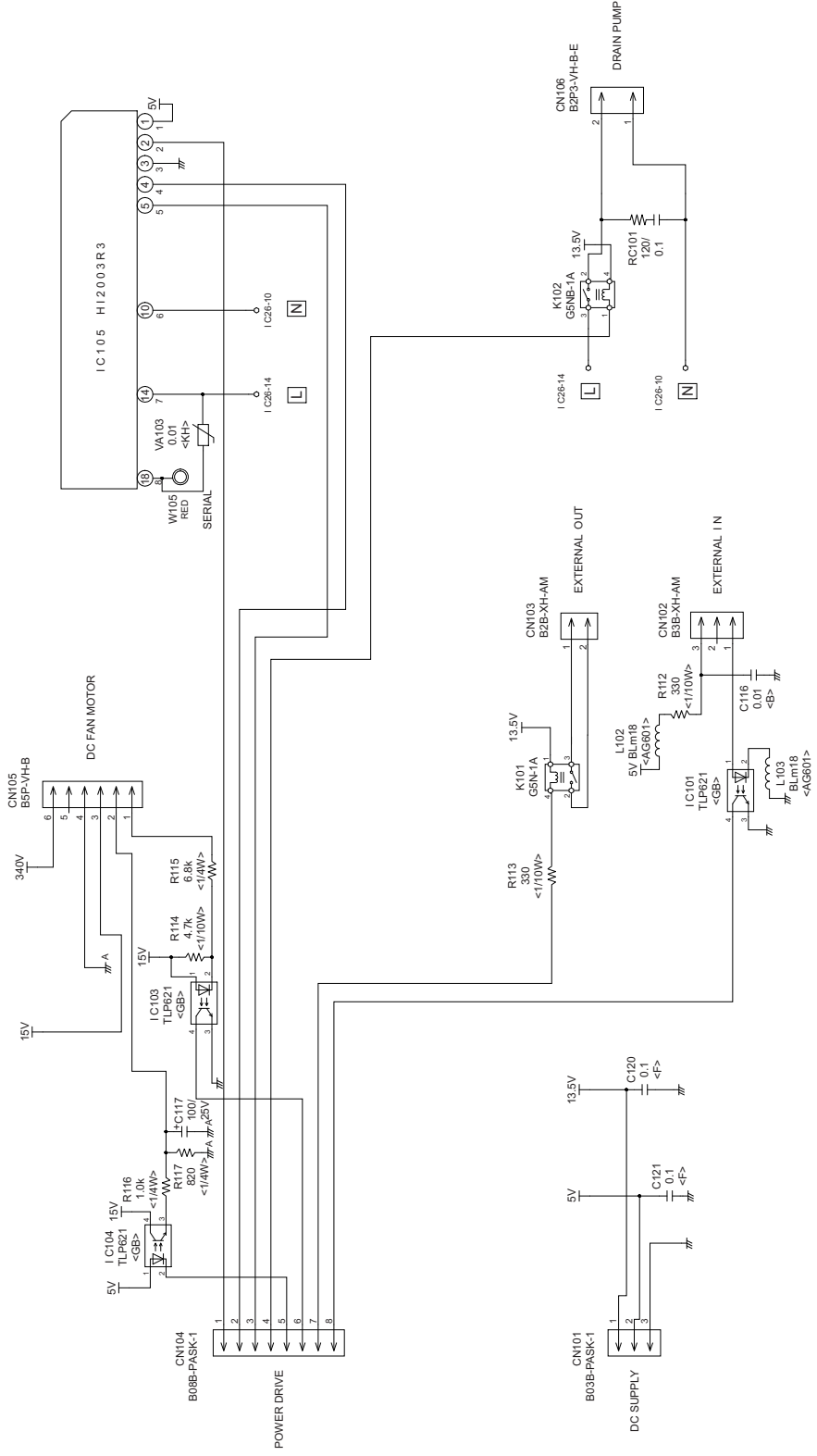
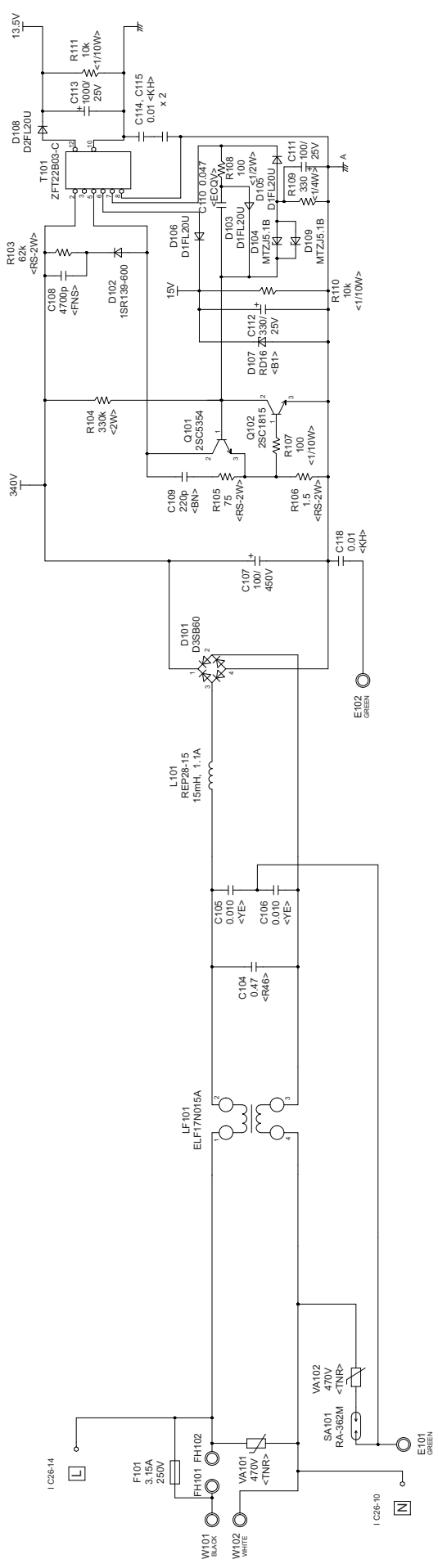
## CONTROL UNIT

AUYG12LVLB : EZ-0122HHSE  
AUYG14LVLB : EZ-0122KHSE  
AUYG18LVLB : EZ-0122LHSE



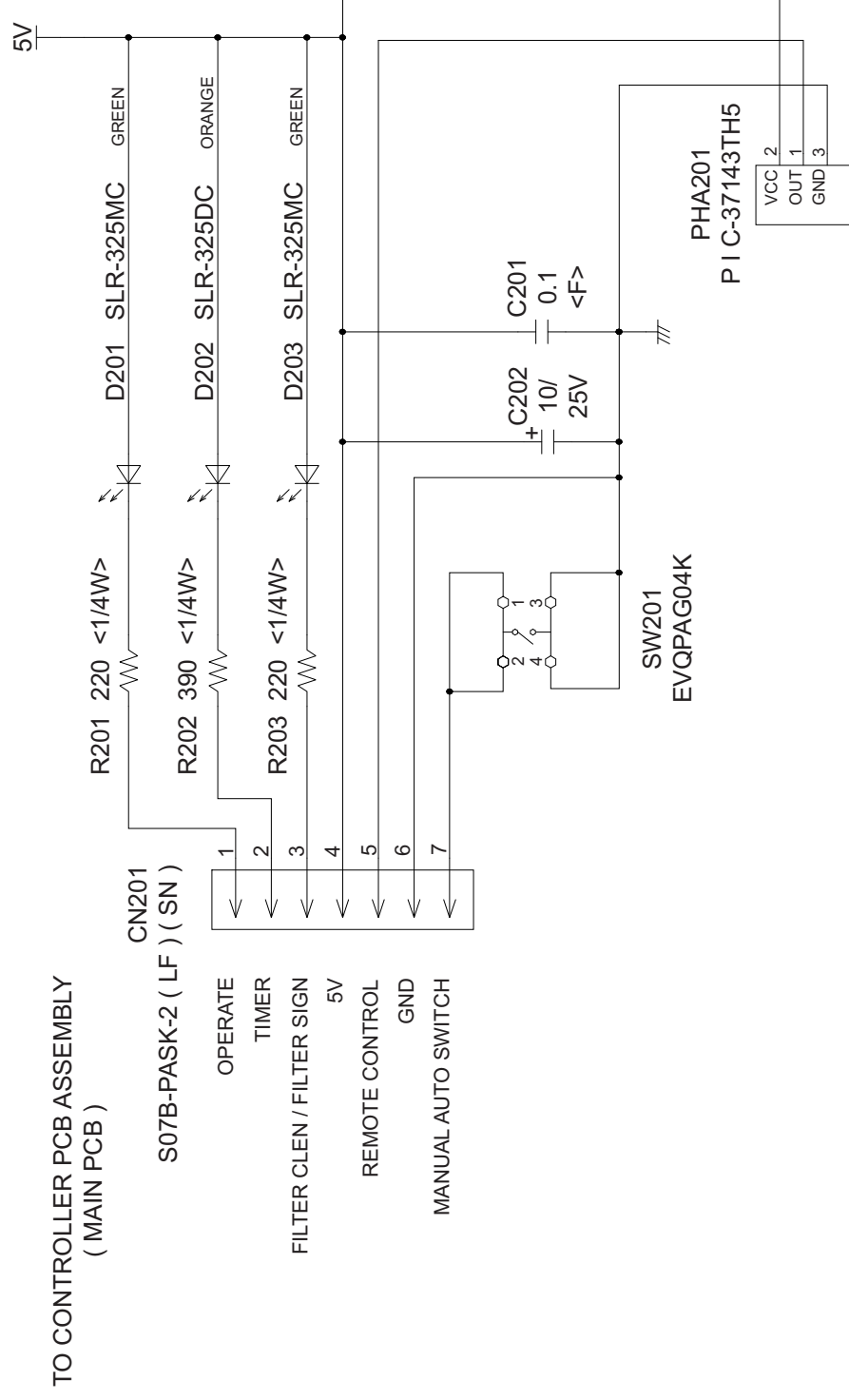
INDOOR UNIT  
 CONTROLLER PCB ASSEMBLY ( MAIN PCB )  
 AUYG12VLB : K06AK-1216HSE-C1  
 AUYG14VLB : K06AK-1217HSE-C1  
 AUYG18VLB : K06AK-1218HSE-C1





INDOOR UNIT  
POWER SUPPLY PCB ASSEMBLY  
K06AL-1007HSE-P0

INDOOR UNIT  
INDICATOR PCB ASSEMBLY ( OPTION )  
K06AG-1000HSE-D0



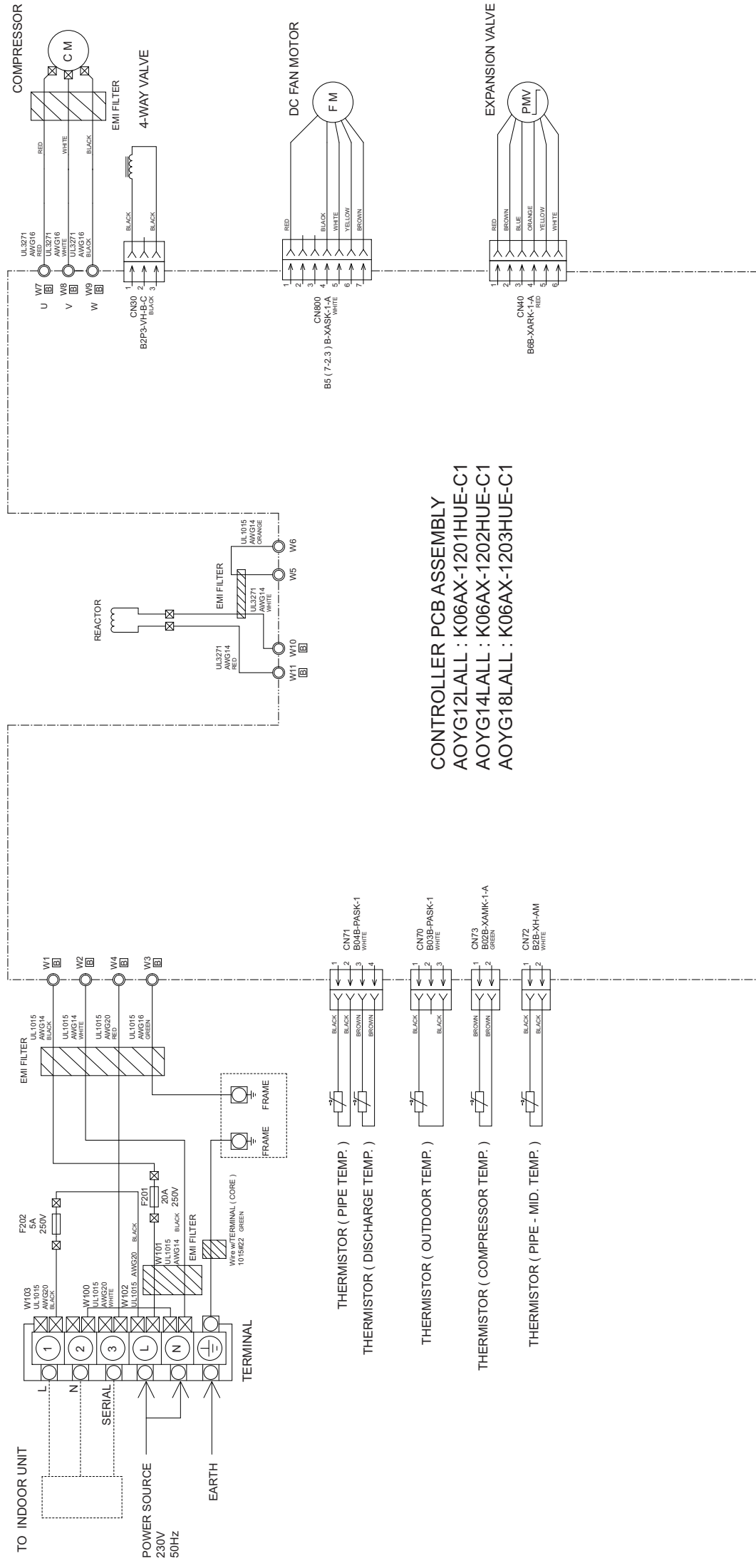
## OUTDOOR PCB CIRCUIT DIAGRAM

## INVERTER ASSEMBLY

AOYG12LALL : EZ-0121PHUE

AOYG14LALL : EZ-0121RHUE

AOYG18LALL : EZ-0121SHUE

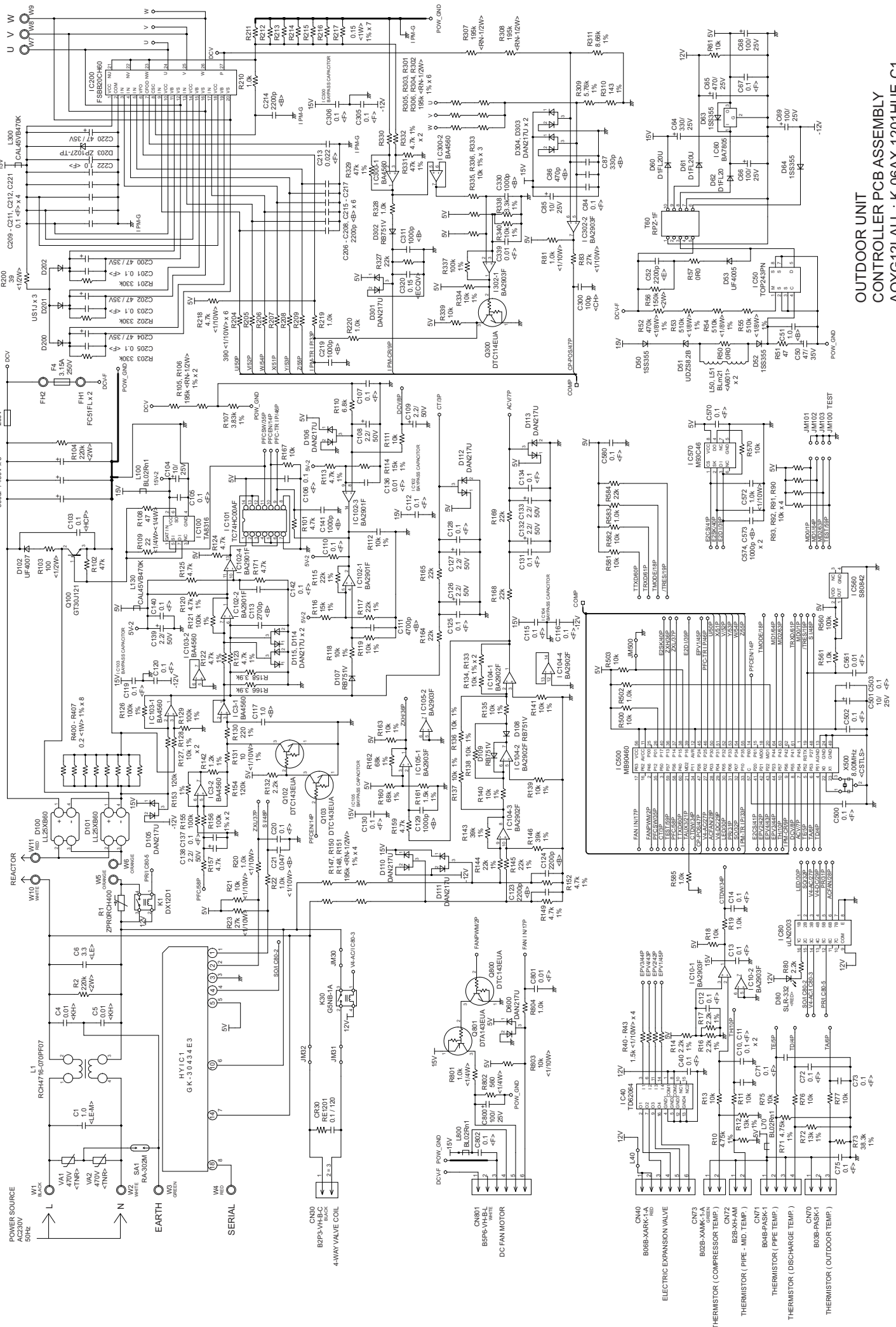


## CONTROLLER PCB ASSEMBLY

AOYG12LALL : K06AX-1201HUE-C1

AOYG14LALL : K06AX-1202HUE-C1

AOYG18LALL : K06AX-1203HUE-C1



- : 0.5s on / 0.5s off  
 ◇ : 0.1s on / 0.1s off  
 ( ) : Number of flashing

## ERROR DETECTION

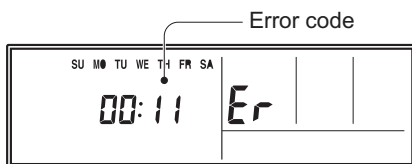
### INDOOR UNIT and WIRED REMOTE CONTROL

If you use a wireless remote control, the lamp on the photo detector unit will output error codes by way of blinking patterns.

If you use a wired type remote control, error codes will appear on the remote control display. See the lamp blinking patterns and error codes in the table. An error display is displayed only during running.

This is possible only on a wired remote control.

If an error occurs, the following display will be shown.  
 ("Er" will appear in the set room temperature display.)



EX. Self-diagnosis

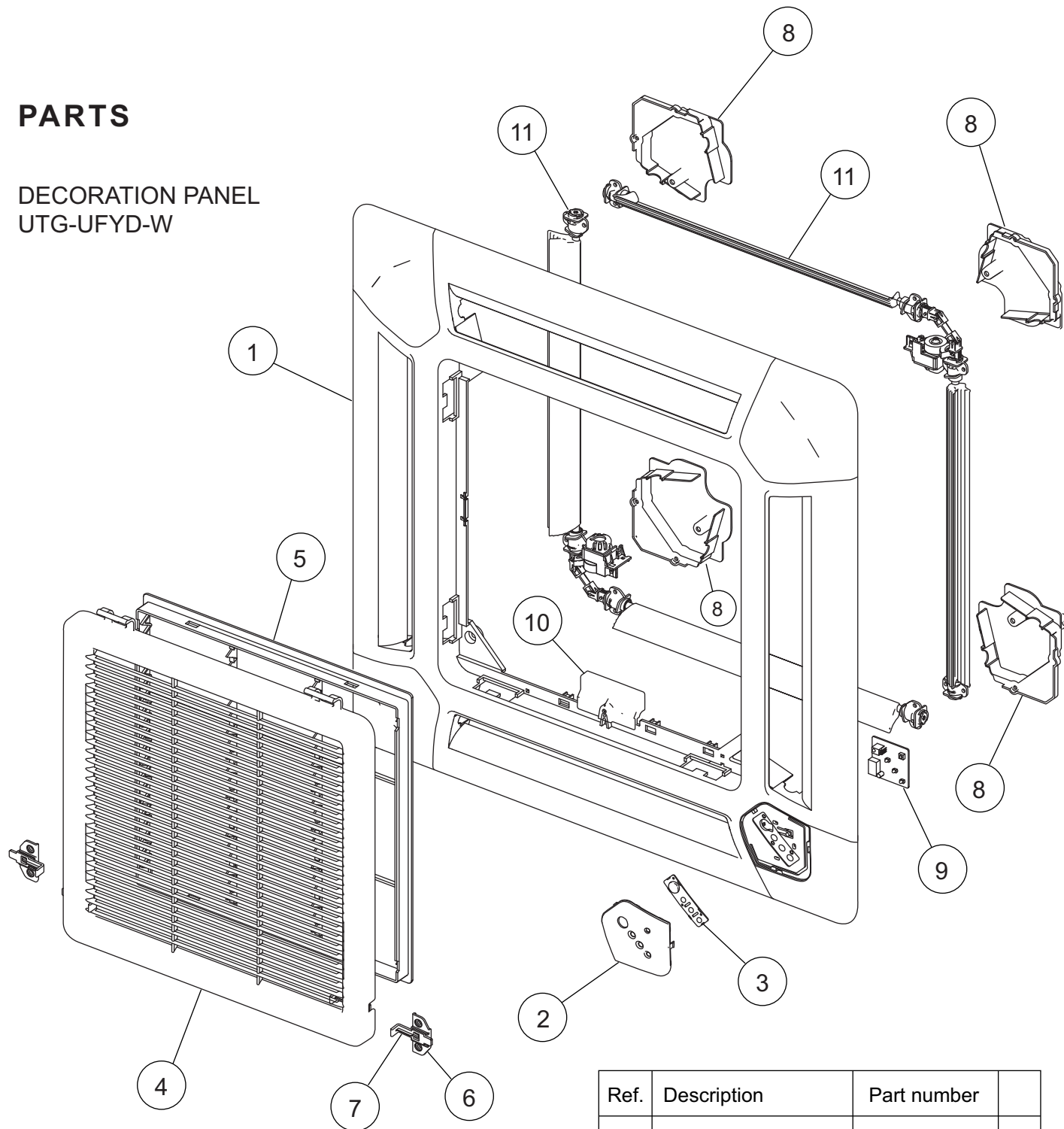
| Indoor unit            |                     |                      | Wired remote control | Description                                                                                                                                             |
|------------------------|---------------------|----------------------|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| OPERATION lamp (green) | TIMER lamp (orange) | ECONOMY lamp (green) |                      |                                                                                                                                                         |
| ● (1)                  | ● (1)               | ◇                    | 11                   | Serial communication error                                                                                                                              |
| ● (1)                  | ● (2)               | ◇                    | 12                   | Wired remote control communication error                                                                                                                |
| ● (1)                  | ● (5)               | ◇                    | 15                   | Check run unfinished                                                                                                                                    |
| ● (2)                  | ● (1)               | ◇                    | 21                   | Unit number or Refrigerant circuit address setting error [Simultaneous Multi]                                                                           |
| ● (2)                  | ● (2)               | ◇                    | 22                   | Indoor unit capacity error                                                                                                                              |
| ● (2)                  | ● (3)               | ◇                    | 23                   | Combination error                                                                                                                                       |
| ● (2)                  | ● (4)               | ◇                    | 24                   | • Connection unit number error (indoor slave unit) [Simultaneous Multi]<br>• Connection unit number error (indoor unit or branch unit) [Flexible Multi] |
| ● (2)                  | ● (7)               | ◇                    | 27                   | Master unit, slave unit set-up error [Simultaneous Multi]                                                                                               |
| ● (3)                  | ● (2)               | ◇                    | 32                   | Indoor unit PCB model information error                                                                                                                 |
| ● (3)                  | ● (5)               | ◇                    | 35                   | Manual auto switch error                                                                                                                                |
| ● (4)                  | ● (1)               | ◇                    | 41                   | Inlet air temp. sensor error                                                                                                                            |
| ● (4)                  | ● (2)               | ◇                    | 42                   | Indoor unit Heat Ex. Middle temp. sensor error                                                                                                          |
| ● (5)                  | ● (1)               | ◇                    | 51                   | Indoor unit fan motor error                                                                                                                             |
| ● (5)                  | ● (3)               | ◇                    | 53                   | Drain pump error                                                                                                                                        |
| ● (5)                  | ● (7)               | ◇                    | 57                   | Damper error                                                                                                                                            |
| ● (5)                  | ● (15)              | ◇                    | 5U                   | Indoor unit error                                                                                                                                       |
| ● (6)                  | ● (2)               | ◇                    | 62                   | Outdoor unit main PCB model information error or communication error                                                                                    |
| ● (6)                  | ● (3)               | ◇                    | 63                   | Inverter error                                                                                                                                          |
| ● (6)                  | ● (4)               | ◇                    | 64                   | Active filter error, PFC circuit error                                                                                                                  |
| ● (6)                  | ● (5)               | ◇                    | 65                   | Trip terminal L error                                                                                                                                   |
| ● (6)                  | ● (10)              | ◇                    | 6A                   | Display PCB microcomputers communication error                                                                                                          |
| ● (7)                  | ● (1)               | ◇                    | 71                   | Discharge temp. sensor error                                                                                                                            |
| ● (7)                  | ● (2)               | ◇                    | 72                   | Compressor temp. sensor error                                                                                                                           |
| ● (7)                  | ● (3)               | ◇                    | 73                   | Outdoor unit Heat Ex. liquid temp. sensor error                                                                                                         |
| ● (7)                  | ● (4)               | ◇                    | 74                   | Outdoor temp. sensor error                                                                                                                              |
| ● (7)                  | ● (5)               | ◇                    | 75                   | Suction Gas temp. sensor error                                                                                                                          |
| ● (7)                  | ● (6)               | ◇                    | 76                   | • 2-way valve temp. sensor error<br>• 3-way valve temp. sensor error                                                                                    |
| ● (7)                  | ● (7)               | ◇                    | 77                   | Heat sink temp. sensor error                                                                                                                            |
| ● (8)                  | ● (2)               | ◇                    | 82                   | • Sub-cool Heat Ex. gas inlet temp. sensor error<br>• Sub-cool Heat Ex. gas outlet temp. sensor error                                                   |
| ● (8)                  | ● (3)               | ◇                    | 83                   | Liquid pipe temp. sensor error                                                                                                                          |
| ● (8)                  | ● (4)               | ◇                    | 84                   | Current sensor error                                                                                                                                    |
| ● (8)                  | ● (6)               | ◇                    | 86                   | • Discharge pressure sensor error<br>• Suction pressure sensor error<br>• High pressure switch error                                                    |
| ● (9)                  | ● (4)               | ◇                    | 94                   | Trip detection                                                                                                                                          |
| ● (9)                  | ● (5)               | ◇                    | 95                   | Compressor rotor position detection error (permanent stop)                                                                                              |
| ● (9)                  | ● (7)               | ◇                    | 97                   | Outdoor unit fan motor error                                                                                                                            |
| ● (9)                  | ● (9)               | ◇                    | 99                   | 4-way valve error                                                                                                                                       |
| ● (10)                 | ● (1)               | ◇                    | A1                   | Discharge temp. error                                                                                                                                   |
| ● (10)                 | ● (3)               | ◇                    | A3                   | Compressor temp. error                                                                                                                                  |
| ● (10)                 | ● (4)               | ◇                    | A4                   | High pressure error                                                                                                                                     |
| ● (10)                 | ● (5)               | ◇                    | A5                   | Low pressure error                                                                                                                                      |
| ● (13)                 | ● (2)               | ◇                    | J2                   | Branch boxes error [Flexible Multi]                                                                                                                     |

## OUTDOOR UNIT

| Error contents                                     | LED                      |
|----------------------------------------------------|--------------------------|
| Thermistor malfunction                             | on 0.1 sec / off 0.1 sec |
| Abnormal discharge temperature                     | on                       |
| Current surge protection                           | on 0.5 sec / off 0.5 sec |
| CT abnormality                                     | on 2.0 sec / off 2.0 sec |
| Compressor position detection malfunction          | on 0.1 sec / off 2.0 sec |
| Fan malfunction                                    | on 5.0 sec / off 5.0 sec |
| PAM voltage abnormality                            | on 5.0 sec / off 0.1 sec |
| Timer short                                        | on 1.0 sec / off 1.0 sec |
| Compressor temperature protection (permanent stop) | on 2.0 sec / off 5.0 sec |
| PFC surge protection (permanent stop)              | on 5.0 sec / off 2.0 sec |

PARTS

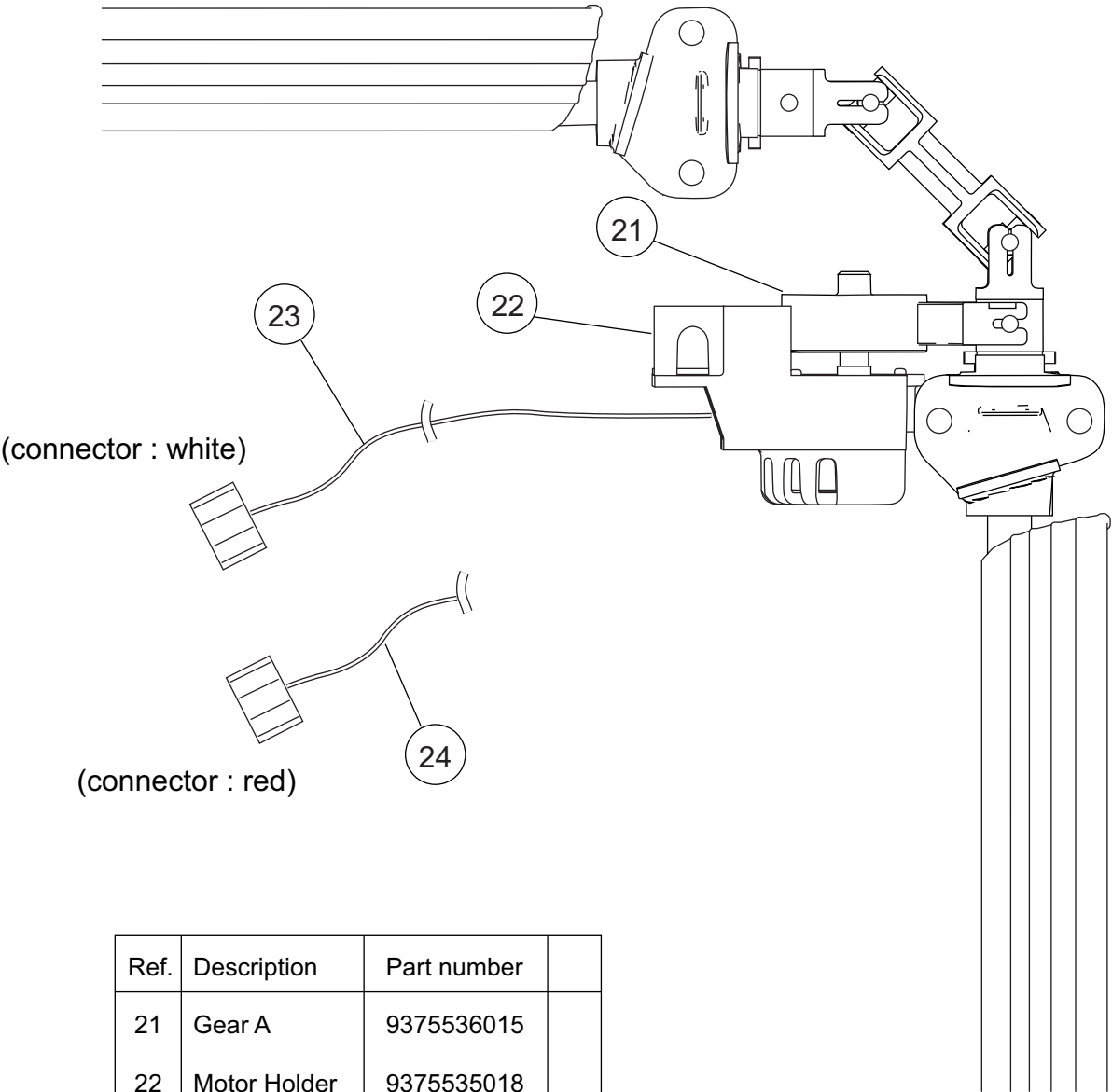
DECORATION PANEL  
UTG-UFYD-W



| Ref. | Description        | Part number |  |
|------|--------------------|-------------|--|
| 1    | Decoration Panel   | 9375525040  |  |
| 2    | Display Panel      | 9375529123  |  |
| 3    | Receiver Window    | 9375547011  |  |
| 4    | Intake Grille      | 9375531027  |  |
| 5    | Long Life Filter   | 9375533014  |  |
| 6    | Hook Bracket       | 9375546014  |  |
| 7    | Grille Hook        | 9375532024  |  |
| 8    | Panel Cover        | 9375530013  |  |
| 9    | Indicator PCB Assy | 9707371031  |  |
| 10   | Connector Cover    | 9375549015  |  |
| 11   | Flap Total Assy    | 9377760029  |  |

DECORATION PANEL  
UTG-UFYD-W

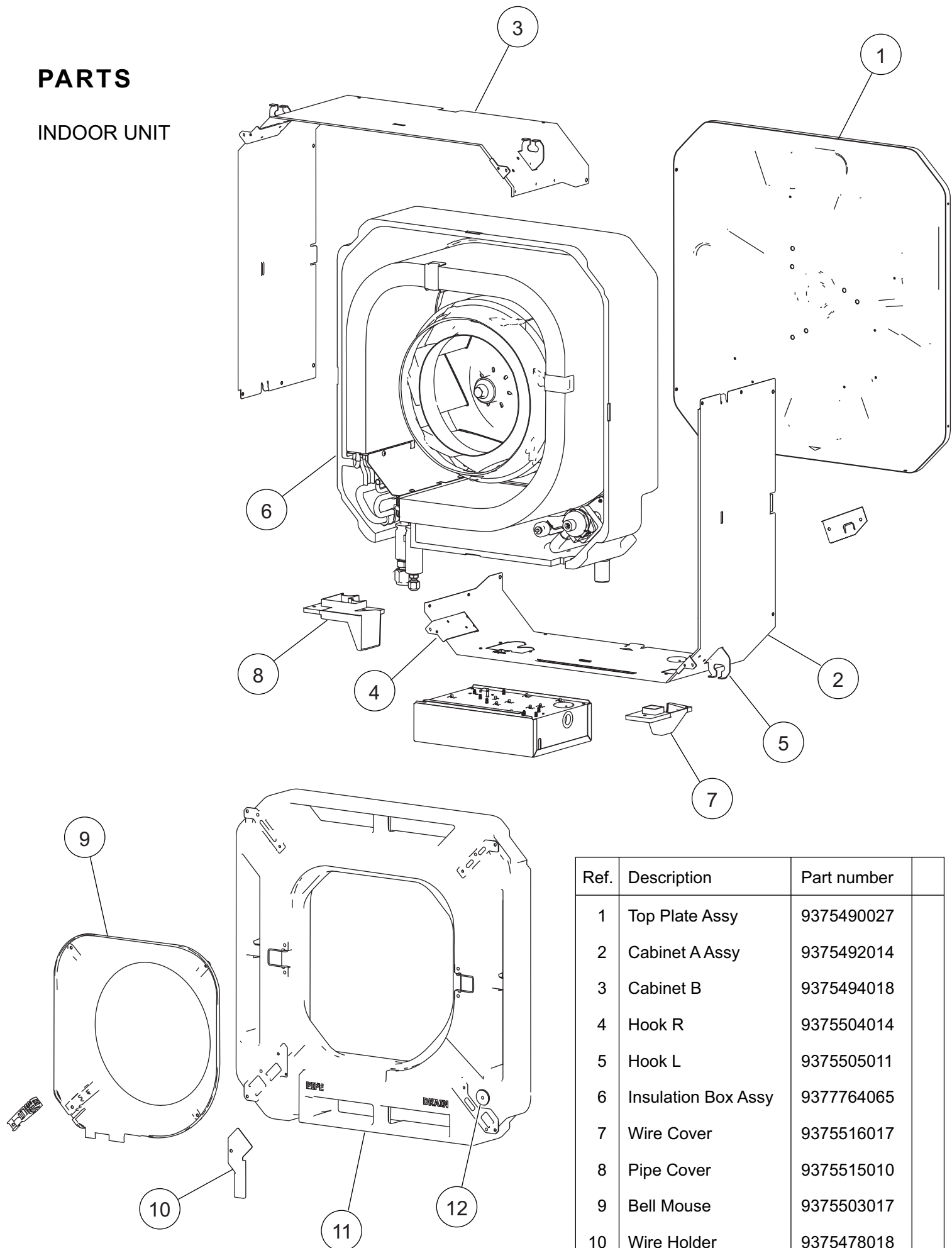
Flap total assy  
Motor holder assy



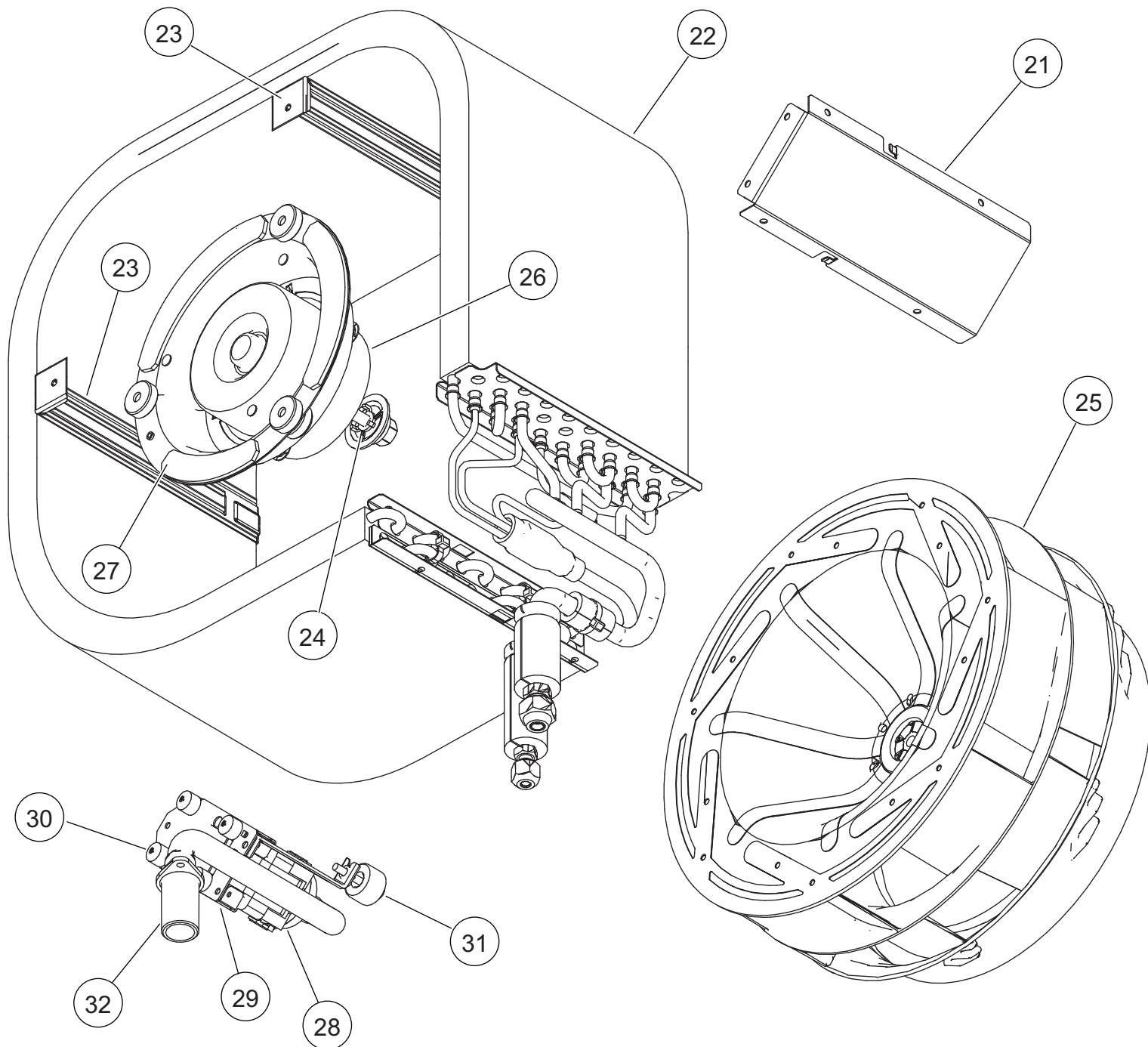
| Ref. | Description  | Part number |  |
|------|--------------|-------------|--|
| 21   | Gear A       | 9375536015  |  |
| 22   | Motor Holder | 9375535018  |  |
| 23   | Step Motor   | 9900139070  |  |
| 24   | Step Motor   | 9900139087  |  |

# PARTS

## INDOOR UNIT



| Ref. | Description         | Part number |
|------|---------------------|-------------|
| 1    | Top Plate Assy      | 9375490027  |
| 2    | Cabinet A Assy      | 9375492014  |
| 3    | Cabinet B           | 9375494018  |
| 4    | Hook R              | 9375504014  |
| 5    | Hook L              | 9375505011  |
| 6    | Insulation Box Assy | 9377764065  |
| 7    | Wire Cover          | 9375516017  |
| 8    | Pipe Cover          | 9375515010  |
| 9    | Bell Mouse          | 9375503017  |
| 10   | Wire Holder         | 9375478018  |
| 11   | Drain Pan Sub Assy  | 9377765024  |
| 12   | Drain Cap           | 9375502010  |

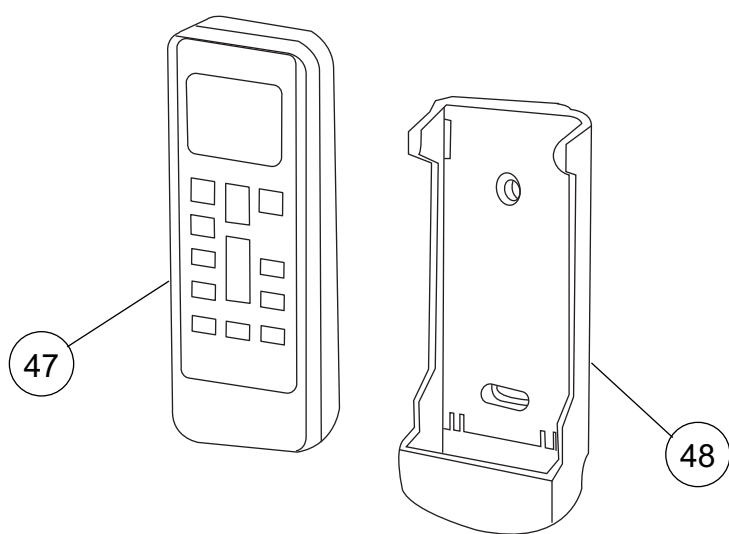
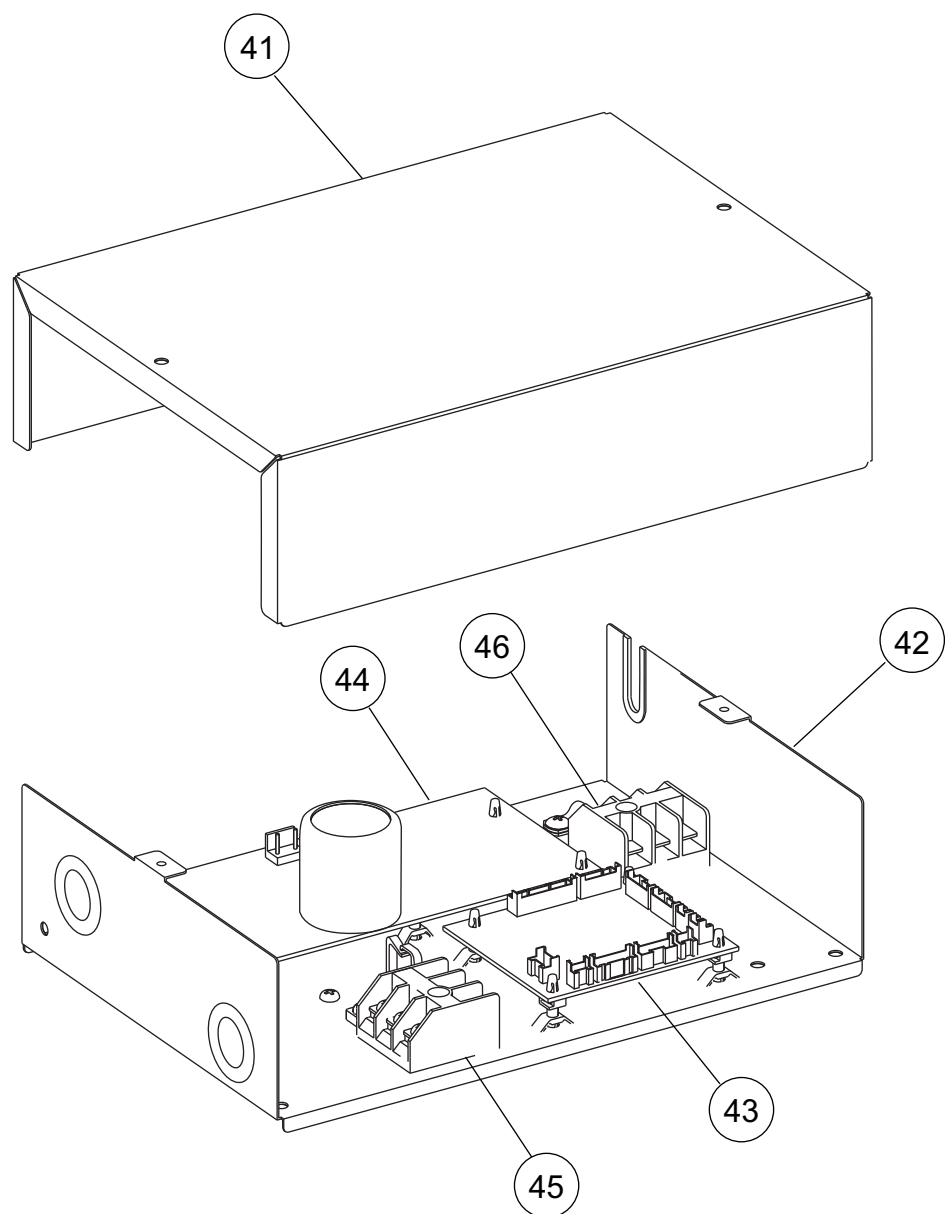


## INDOOR UNIT

| Ref. | Description                    | Part number |  |
|------|--------------------------------|-------------|--|
| 21   | Separate Wall                  | 9375506018  |  |
| 22   | Evaporator Total Assy (12)     | 9375720032  |  |
| 22   | Evaporator Total Assy (14, 18) | 9375720070  |  |
| 23   | Evaporator Holder              | 9375508012  |  |
| 24   | Turbo Fan Washer               | 9375487010  |  |
| 25   | 2 Stage Turbo Fan Assy         | 9375480011  |  |
| 26   | Fan Motor                      | 9602436019  |  |

| Ref. | Description         | Part number |  |
|------|---------------------|-------------|--|
| 27   | Fan Motor Holder    | 9375552015  |  |
| 28   | Pump Assy           | 9900472030  |  |
| 29   | Drain Pump Holder B | 9375518011  |  |
| 30   | Rubber (Pump)       | 9378426016  |  |
| 31   | Float Switch        | 9900361037  |  |
| 32   | Drain Port Sub Assy | 9375718015  |  |

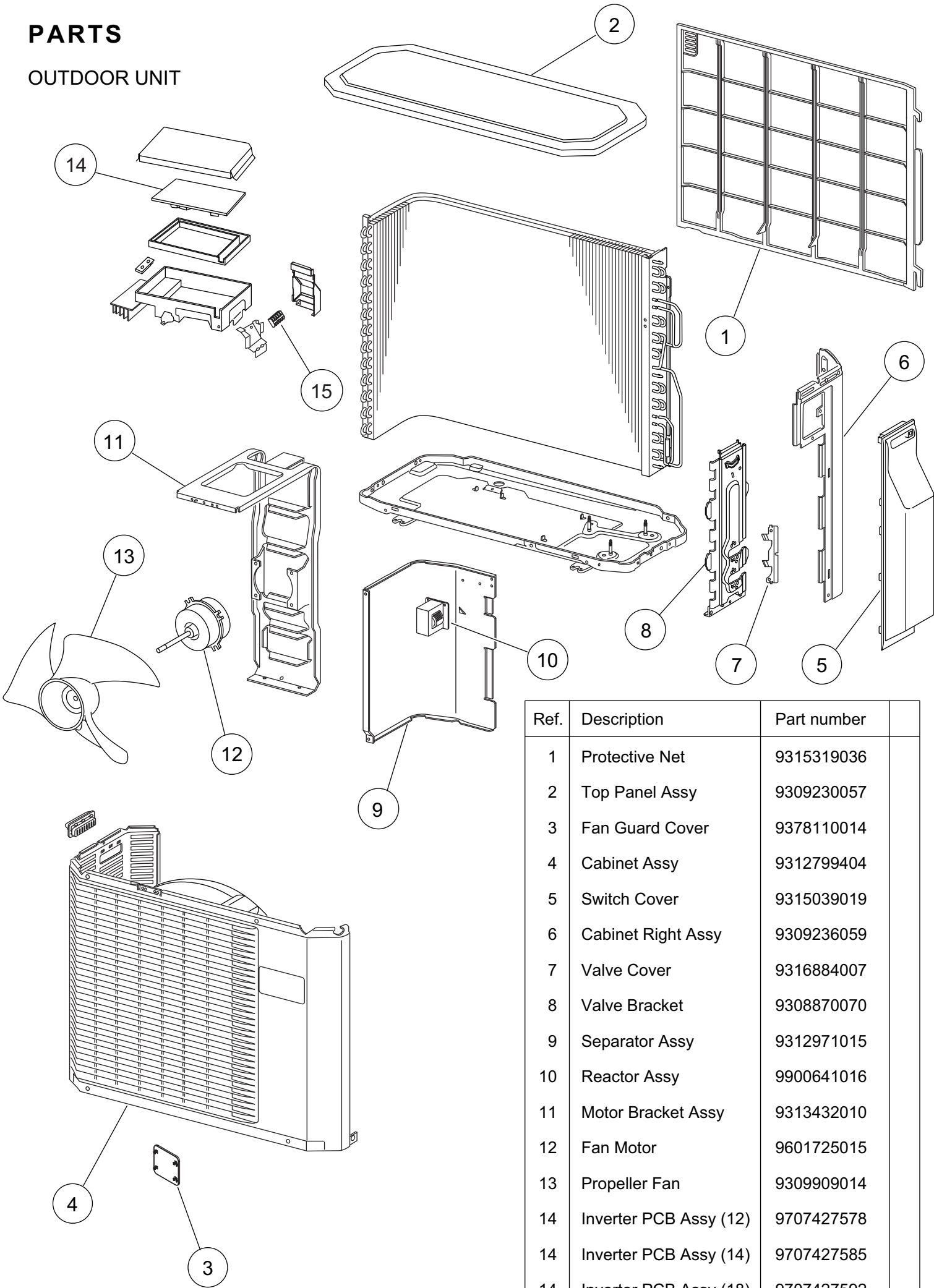
INDOOR UNIT  
Control unit



| Ref. | Description              | Part number |  |
|------|--------------------------|-------------|--|
| 41   | Control Box Cover        | 9375512019  |  |
| 42   | Control Box A            | 9375511012  |  |
| 43   | Controller PCB Assy (12) | 9709245422  |  |
| 43   | Controller PCB Assy (14) | 9709245439  |  |
| 43   | Controller PCB Assy (18) | 9709245446  |  |
| 44   | Power Supply PCB Assy    | 9707398250  |  |
| 45   | Terminal                 | 9306489045  |  |
| 46   | Terminal                 | 9703345012  |  |
| 47   | Remote Control           | 9379219006  |  |
| 48   | Remote Control Holder    | 9305642045  |  |
| --   | Pipe Thermistor          | 9703297014  |  |
| --   | Room Thermistor          | 9900502003  |  |

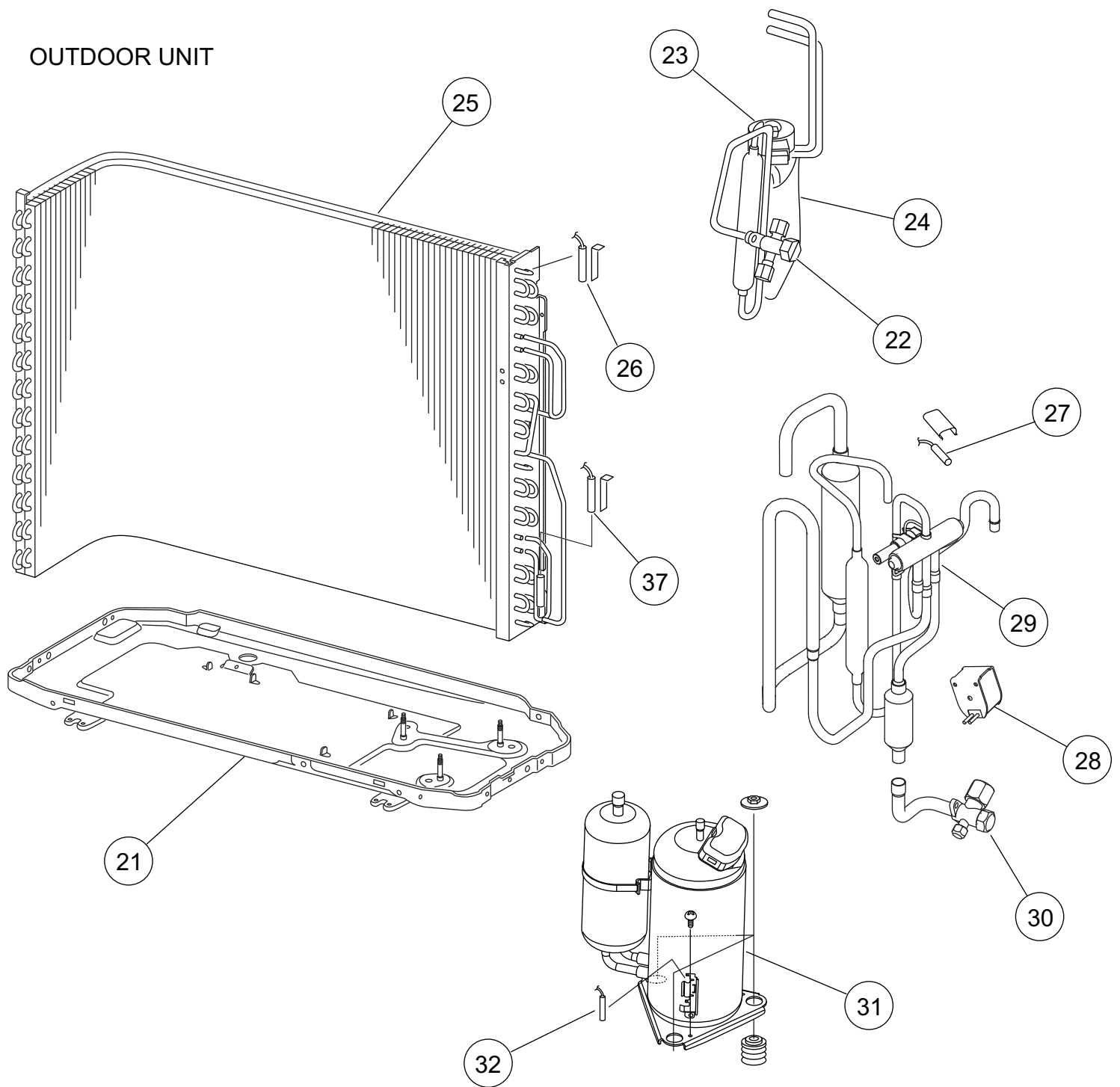
# PARTS

## OUTDOOR UNIT



| Ref. | Description            | Part number |  |
|------|------------------------|-------------|--|
| 1    | Protective Net         | 9315319036  |  |
| 2    | Top Panel Assy         | 9309230057  |  |
| 3    | Fan Guard Cover        | 9378110014  |  |
| 4    | Cabinet Assy           | 9312799404  |  |
| 5    | Switch Cover           | 9315039019  |  |
| 6    | Cabinet Right Assy     | 9309236059  |  |
| 7    | Valve Cover            | 9316884007  |  |
| 8    | Valve Bracket          | 9308870070  |  |
| 9    | Separator Assy         | 9312971015  |  |
| 10   | Reactor Assy           | 9900641016  |  |
| 11   | Motor Bracket Assy     | 9313432010  |  |
| 12   | Fan Motor              | 9601725015  |  |
| 13   | Propeller Fan          | 9309909014  |  |
| 14   | Inverter PCB Assy (12) | 9707427578  |  |
| 14   | Inverter PCB Assy (14) | 9707427585  |  |
| 14   | Inverter PCB Assy (18) | 9707427592  |  |
| 15   | Terminal               | 9703874031  |  |

## OUTDOOR UNIT

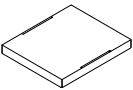
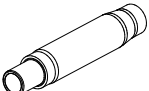
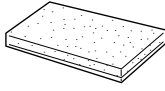
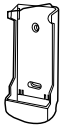


| Ref. | Description               | Part number |
|------|---------------------------|-------------|
| 21   | Base Assy                 | 9308869081  |
| 22   | 2-way Valve Assy          | 9970093012  |
| 23   | Expansion Valve Coil      | 9900057039  |
| 24   | Pulse Motor Valve Assy    | 9311641018  |
| 25   | Condenser Total Assy      | 9311381068  |
| 26   | Heat Exchanger Thermistor | 9900403010  |
| 27   | Thermistor Assy           | 9900148027  |

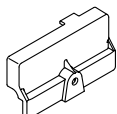
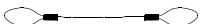
| Ref. | Description           | Part number |
|------|-----------------------|-------------|
| 28   | Solenoid              | 9970033018  |
| 29   | 4-way Valve Assy      | 9315311030  |
| 30   | 3-way Valve Assy      | 9970092015  |
| 31   | Compressor Assy       | 9313763039  |
| 32   | Compressor Thermistor | 9900156046  |
| --   | Outdoor Thermistor    | 9900210045  |
| --   | Drain Assy            | 9303029015  |

# ACCESSORIES

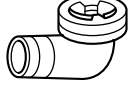
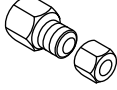
## INDOOR UNIT

| Name and Shape                                                                                                    | Q'ty | Application                                          |
|-------------------------------------------------------------------------------------------------------------------|------|------------------------------------------------------|
| Coupler heat insulation (Large)  | 1    | For indoor side pipe joint (Gas pipe)                |
| Coupler heat insulation (Small)  | 1    | For indoor side pipe joint (Liquid pipe)             |
| Special nut A (Large flange)     | 4    | For installing indoor unit                           |
| Special nut B (Small flange)     | 4    | For installing indoor unit                           |
| Template (Carton top)            | 1    | For ceiling openings cutting<br>Also used as packing |
| Drain hose                      | 1    | For installing drain pipe                            |
| Hose Band                      | 1    | For installing drain hose                            |
| Drain hose insulation          | 1    | For installing drain pipe                            |
| Remote control                 | 1    | For air conditioner operation                        |
| Battery                        | 2    | For remote control                                   |
| Remote control holder          | 1    | For installing the remote control                    |
| Tapping screw (M3 × 12mm)      | 2    | For mounting the remote control holder               |
| Binder                         | 2    | For electrical wiring                                |
| Wire clasper                   | 1    | For electrical wiring                                |

## DECORATION PANEL

| Name and Shape                                                                                                         | Q'ty | Application                                         |
|------------------------------------------------------------------------------------------------------------------------|------|-----------------------------------------------------|
| Connector cover                     | 1    | For covering connector                              |
| Tapping Screw (M5 × 12 mm)          | 4    | For mounting decoration panel                       |
| Tapping Screw (M4 × 12 mm)          | 1    | For mounting connector cover                        |
| L angle                             | 2    | For mounting the Hook Wire to the Decoration panel  |
| Hook wire                            | 2    | For suspending the Decoration panel                 |
| Screw [pitch small] (M4 × 10 mm)  | 2    | For mounting the Hook Wire (for metals)             |
| Screw [pitch large] (M4 × 10 mm)  | 4    | For mounting the L angle and Hook wire (for resins) |

## OUTDOOR UNIT

| Name and Shape                                                                                     | Q'ty | Application                                  |
|----------------------------------------------------------------------------------------------------|------|----------------------------------------------|
| Drain pipe    | 1    | For drain piping work.<br>9303029015         |
| Adapter assy  | 1    | To connect<br>12,000 BTU model<br>9370244007 |

