

**SPLIT TYPE**  
**AIR CONDITIONER**  
**CASSETTE** type (50Hz)

**SERVICE**  
**MANUAL**



**Models**

| Indoor unit | Outdoor unit |
|-------------|--------------|
| AUY36FUAS   | AOY36FNAXT   |
| AUY36UUAS   | AOY36UNAXT   |

**CONTENTS**

|                                   |    |
|-----------------------------------|----|
| SPECIFICATIONS .....              | 1  |
| DIMENSIONS .....                  | 3  |
| REFRIGERANT SYSTEM DIAGRAM .....  | 5  |
| CIRCUIT DIAGRAM .....             | 6  |
| INDOOR PCB CIRCUIT DIAGRAM .....  | 8  |
| OUTDOOR PCB CIRCUIT DIAGRAM ..... | 10 |
| ERROR CONTENTS .....              | 11 |
| DISASSEMBLY ILLUSTRATION .....    | 12 |
| PARTS LIST .....                  | 22 |
| STANDARD ACCESSORIES .....        | 24 |

# SPECIFICATIONS

| TYPE                  | COOLING    | COOLING & HEATING |
|-----------------------|------------|-------------------|
| INDOOR UNIT           | AUY36FUAS  | AUY36UUAS         |
| OUTDOOR UNIT          | AOY36FNAXT | AOY36UNAXT        |
| COOLING CAPACITY (kW) | 10.5       | 10.5              |
| HEATING CAPACITY (kW) | —          | 11.80             |

## ELECTRICAL DATA

|                         |         |           |      |
|-------------------------|---------|-----------|------|
| POWER SOURCE            |         | 3N ~ 400V |      |
| FREQUENCY               |         | 50Hz      |      |
| RUNNING CURRENT (A)     | COOLING | 6.20      | 5.90 |
|                         | HEATING | —         | 6.20 |
| INPUT WATTS (kW)        | COOLING | 3.74      | 3.48 |
|                         | HEATING | —         | 3.65 |
| E.E.R. (kW/kW)          | COOLING | 2.81      | 3.02 |
|                         | HEATING | —         | 3.23 |
| STARTING CURRENT (A)    |         | 37        |      |
| MOISTURE REMOVAL (ℓ/hr) |         | 4.0       |      |

## COMPRESSOR

|                       |                                                                  |       |  |
|-----------------------|------------------------------------------------------------------|-------|--|
| TYPE                  | Hermetic type, 2 poles, 3 phase,<br>Induction motor, Twin Rotary |       |  |
| DISCRIMINATION        | 5JD420PAA02                                                      |       |  |
| REFRIGERANT R410A (g) | 2,000                                                            | 3,200 |  |

|                              |         |         |                   |          |
|------------------------------|---------|---------|-------------------|----------|
| FAN SPEED<br>(r.p.m.)        | INDOOR  | HIGH    | 560               |          |
|                              |         | MED     | 490               |          |
|                              |         | LOW     | 420               |          |
|                              |         | S-LOW   | 300               |          |
|                              | OUTDOOR |         | 780               |          |
| AIR FLOW<br>(m³/h)           | INDOOR  |         | 1,500 (HIGH)      |          |
|                              | OUTDOOR |         | 7,000             | 6,100    |
| DIMENSIONS<br>H x W x D (mm) | INDOOR  |         | 296 x 830 x 830   |          |
|                              | GRILLE  |         | 35 x 940 x 940    |          |
|                              | OUTDOOR |         | 1,165 x 900 x 330 |          |
| WEIGHT<br>[NET/GROSS] (kg)   | INDOOR  |         | 37 / 52           |          |
|                              | OUTDOOR |         | 80 / 87           | 94 / 101 |
| MAX PIPE LENGTH / HEIGHT (m) |         | 50 / 30 |                   |          |
| REMOTE CONTROLLER TYPE       |         | WIRED   |                   |          |

## ADDITIONAL REFRIGERANT CHARGE (R410A)

|                    |                  |          |         |
|--------------------|------------------|----------|---------|
| FULL CHARGE AMOUNT | PIPE LENGTH 20 m | 2,000 g  | 3,200 g |
|                    | 30 m             | 2,300 g  | 3,500 g |
|                    | 40 m             | 2,600 g  | 3,800 g |
|                    | 50 m             | 2,900 g  | 4,100 g |
| ADDITIONAL CHARGE  |                  | 30 g / m |         |

|              |            |                   |
|--------------|------------|-------------------|
| TYPE         | COOLING    | COOLING & HEATING |
| INDOOR UNIT  | AUY36FUAS  | AUY36UUAS         |
| OUTDOOR UNIT | AOY36FNAXT | AOY36UNAXT        |

#### NOISE LEVEL

|                   |                |    |                   |
|-------------------|----------------|----|-------------------|
| INDOOR UNIT       | HI-SPEED (dB)  | 48 |                   |
|                   | MED-SPEED (dB) | 44 |                   |
|                   | LO-SPEED (dB)  | 41 |                   |
| OUTDOOR UNIT (dB) |                | 54 | COOL 54 / HEAT 55 |

#### HIGH CEILING MODE SELECTION (at 415V)

| NUMBER of FAN REVOLUTION (r.p.m) | STANDARD | HIGH CEILING2 | HIGH CEILING2 | LOW CEILING |
|----------------------------------|----------|---------------|---------------|-------------|
| ① 580 ± 30                       | HIGH     | HIGH          | HIGH          |             |
| ② 550 ± 30                       |          | MED           | MED           |             |
| ③ 510 ± 30                       | MED      |               | LOW           | HIGH        |
| ④ 480 ± 30                       |          | LOW           |               | MED         |
| ⑤ 440 ± 30                       | LOW      |               |               | LOW         |
| ⑥ 300 ± 40                       | S-LOW    | S-LOW         | S-LOW         | S-LOW       |

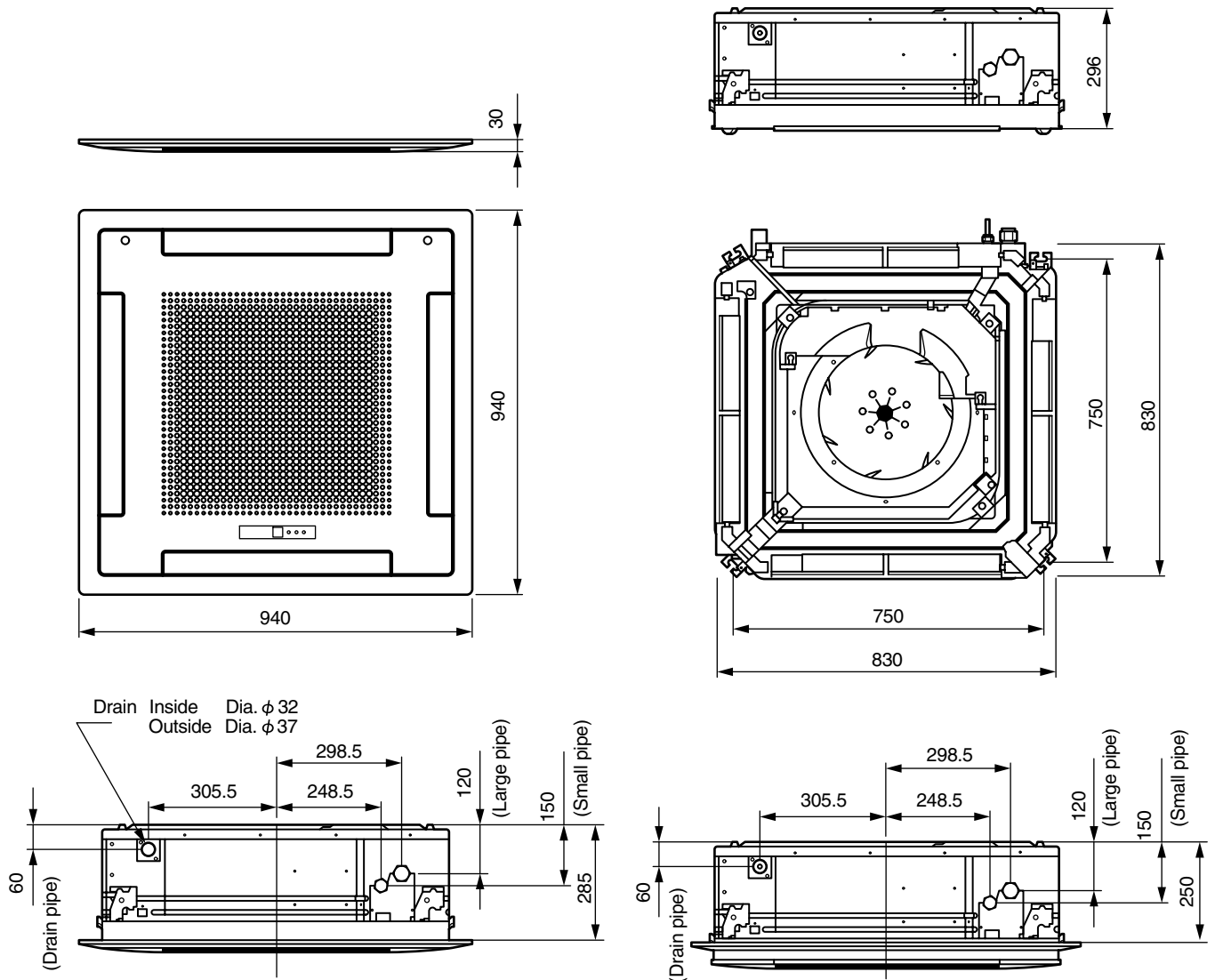
#### DIP - SW4 POSITION

| SW NO.         | 4-2 | 4-3 |
|----------------|-----|-----|
| SATNDARD       | OFF | OFF |
| HIGH CEILING 1 | ON  | OFF |
| HIGH CEILING 2 | OFF | ON  |
| LOW CEILING    | ON  | ON  |

# DIMENSIONS

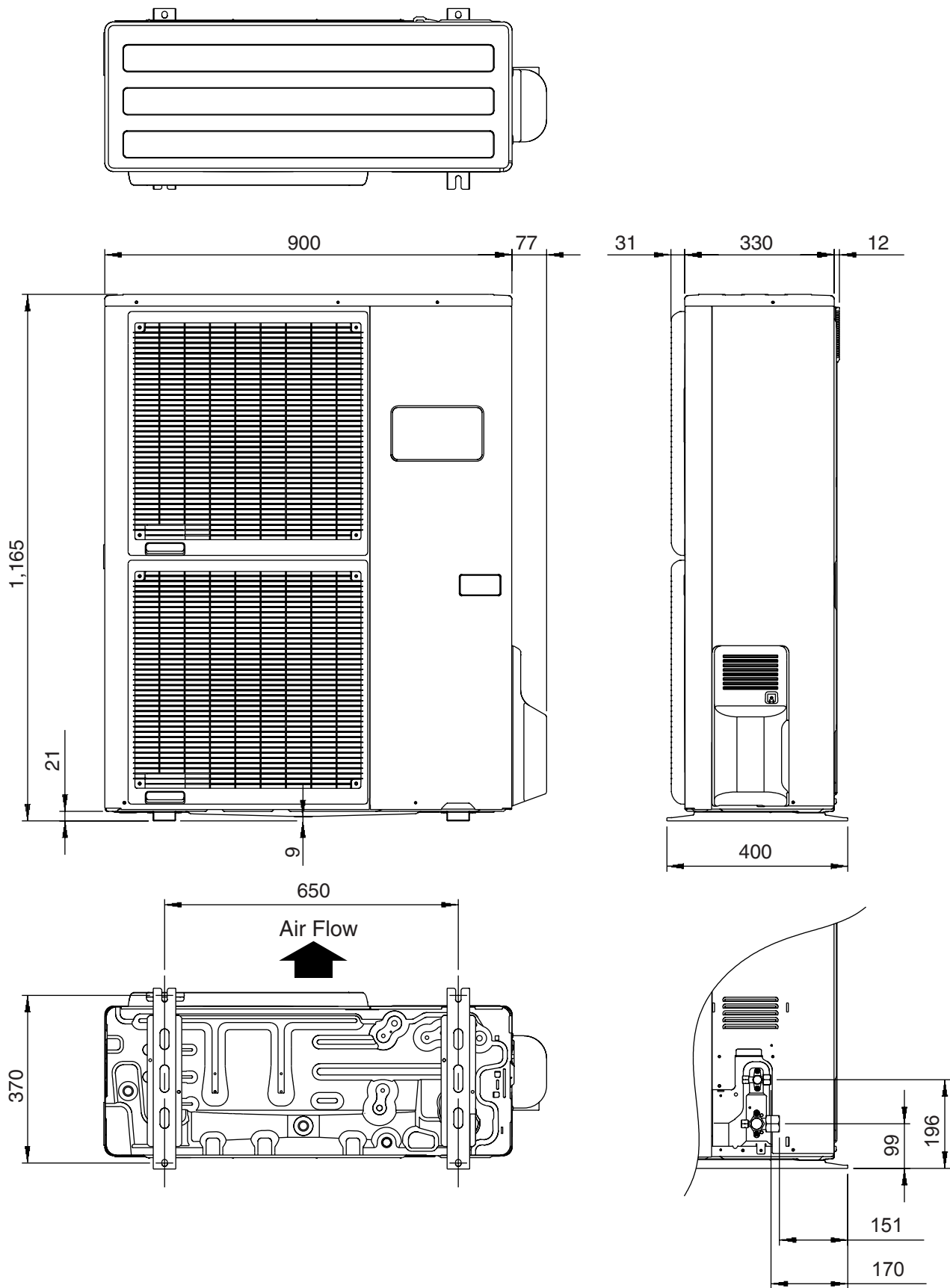
(Unit : mm)

Models : AU Y36FUAS  
AU Y36UUAS



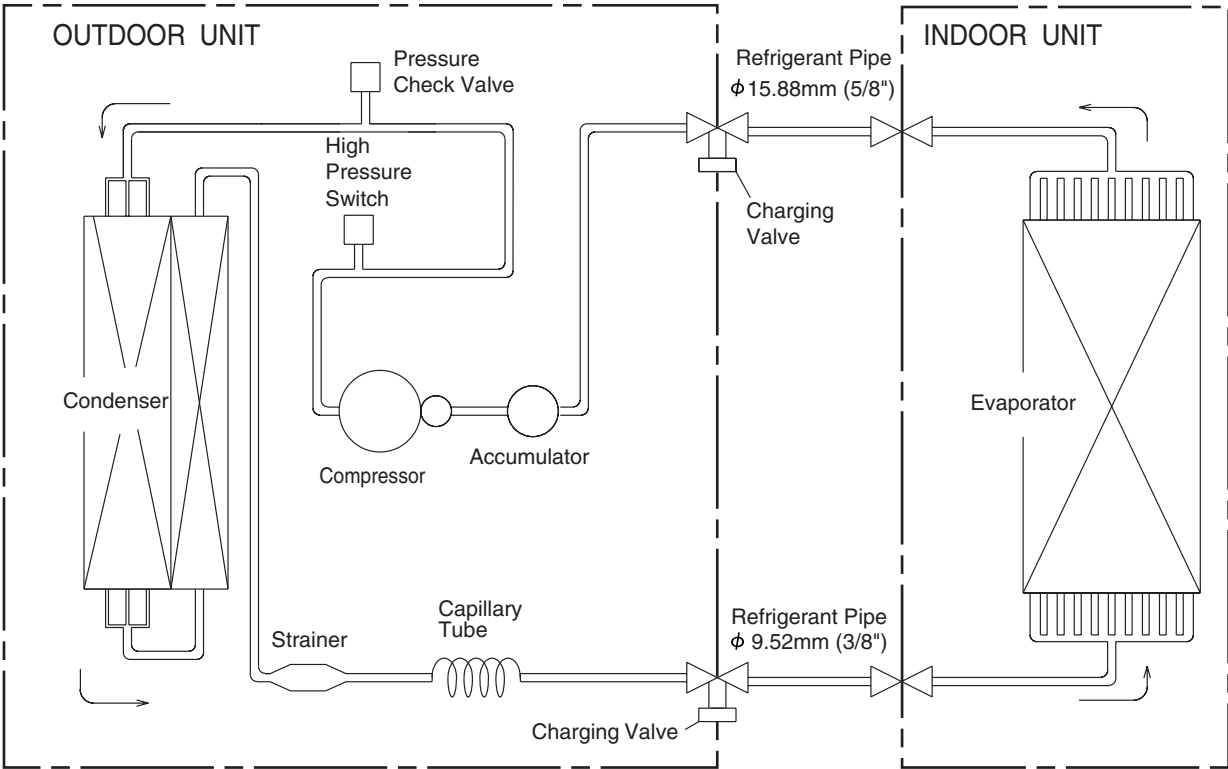
(Unit : mm)

Models : AOY36FNAXT  
AOY36UNAXT

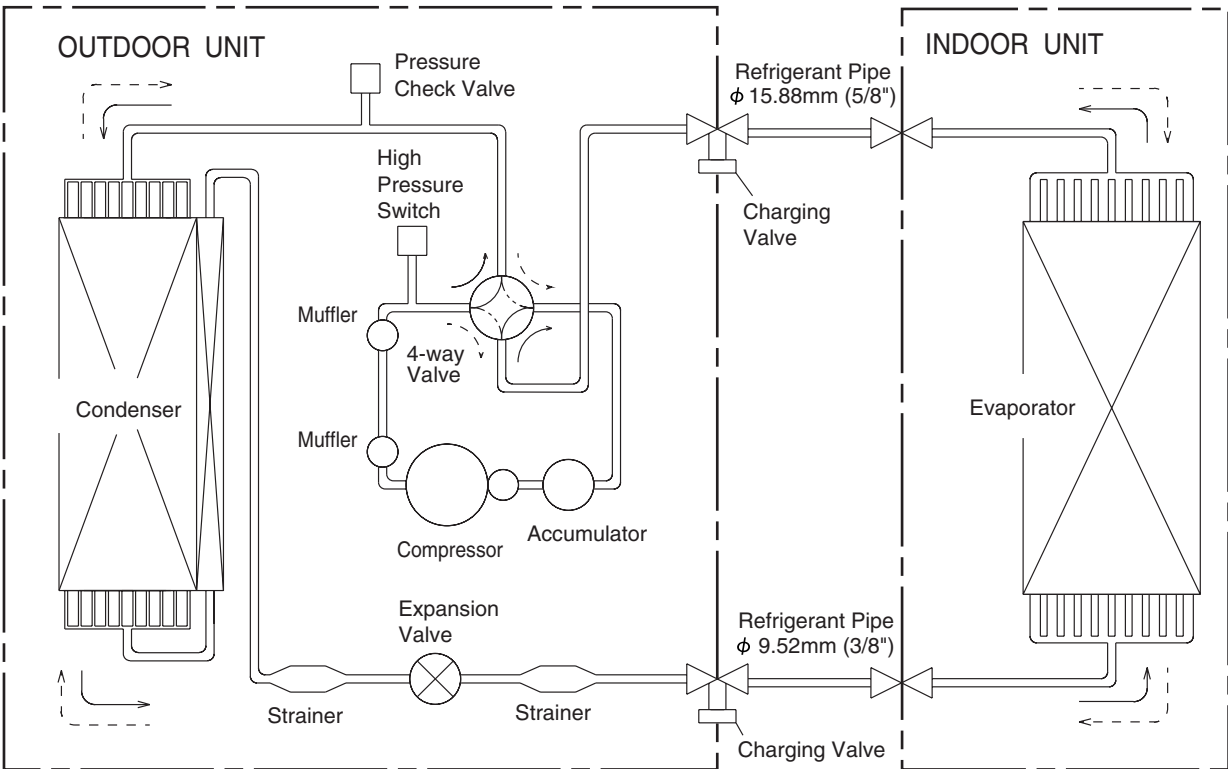


# REFRIGERANT SYSTEM DIAGRAM

**Models : AU Y36FUAS / AO Y36FNAXT**



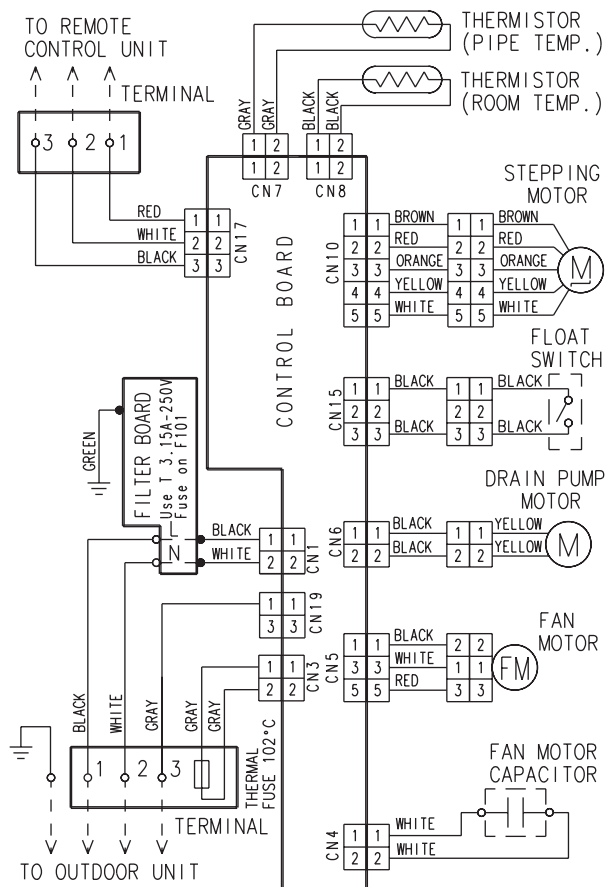
**Models : AU Y36UUAS / AO Y36UNAXT**



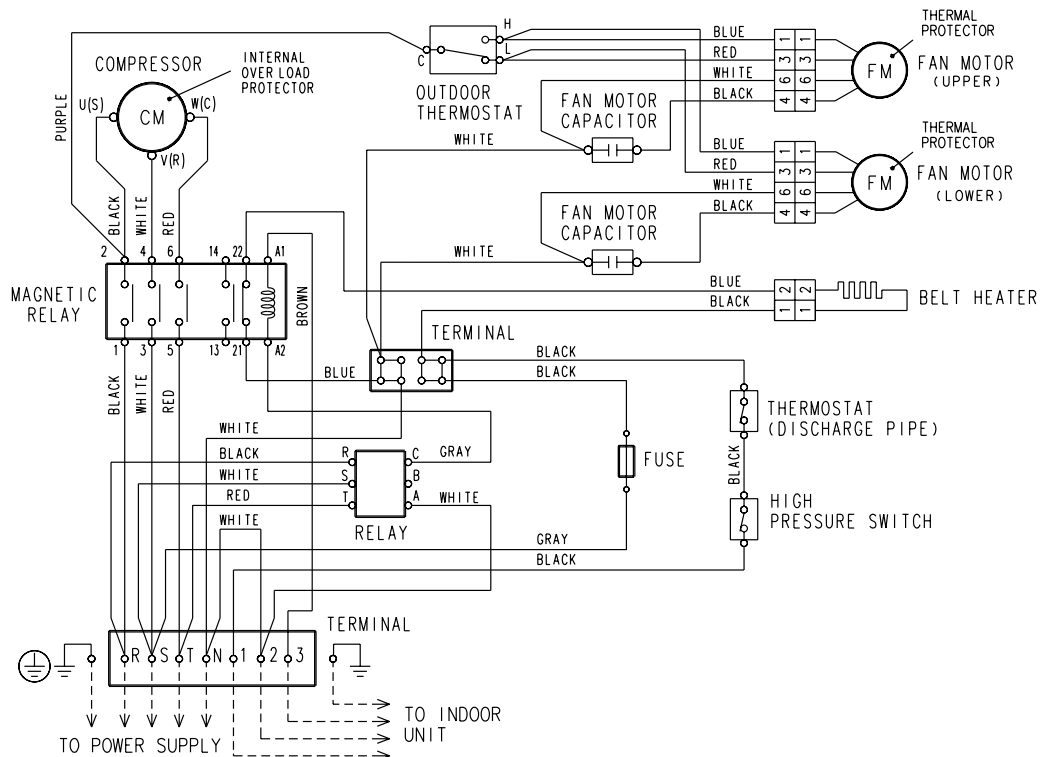
—→ : COOL  
- - -> : HEAT

## CIRCUIT DIAGRAM

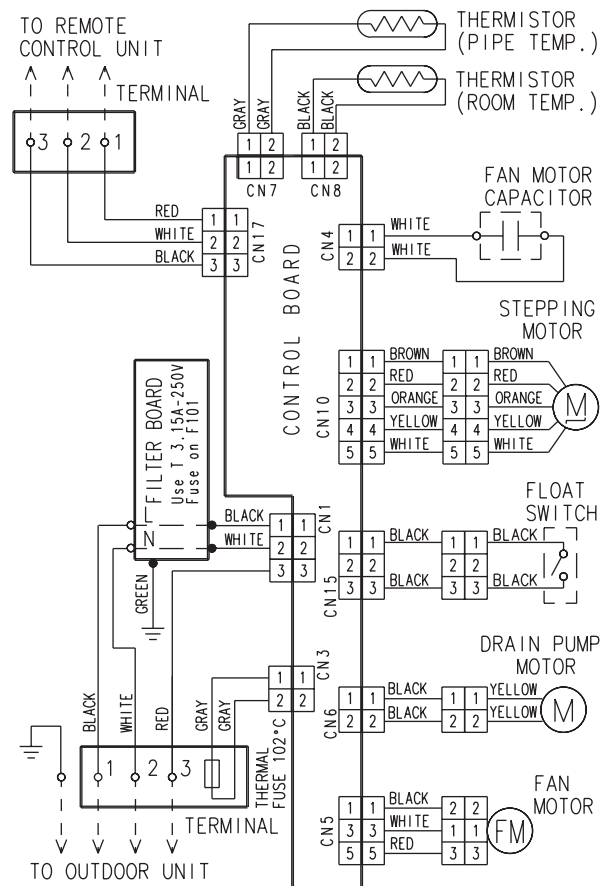
**Model : AUY36FUAS**



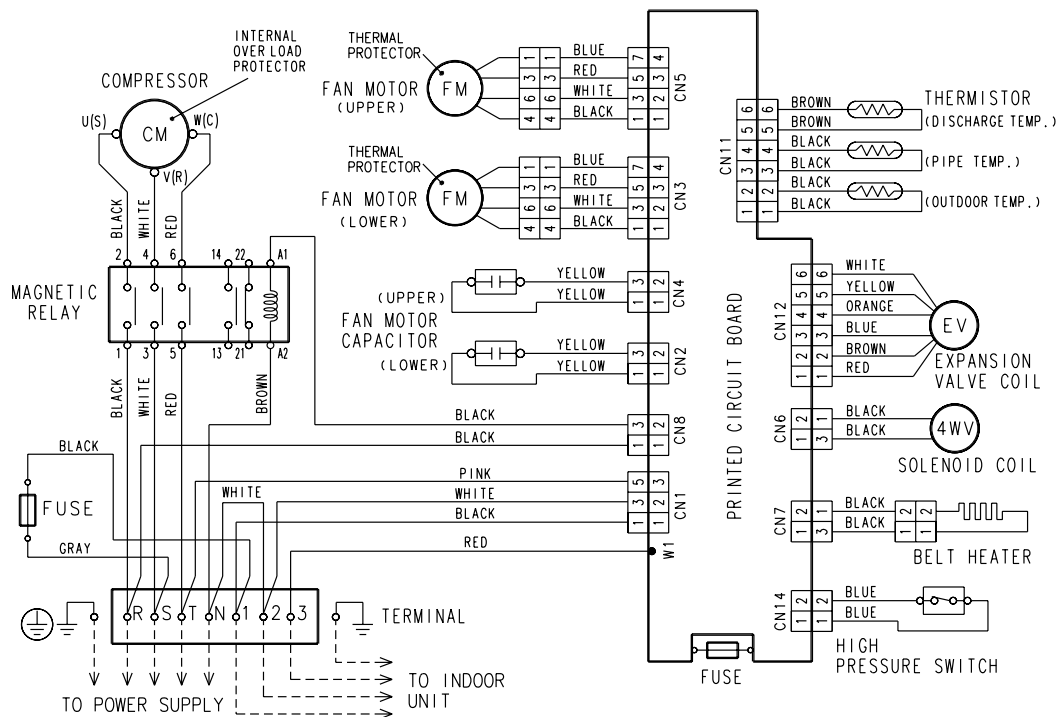
**Model : AOY36FNAXT**



## Model : AUY36UUAS



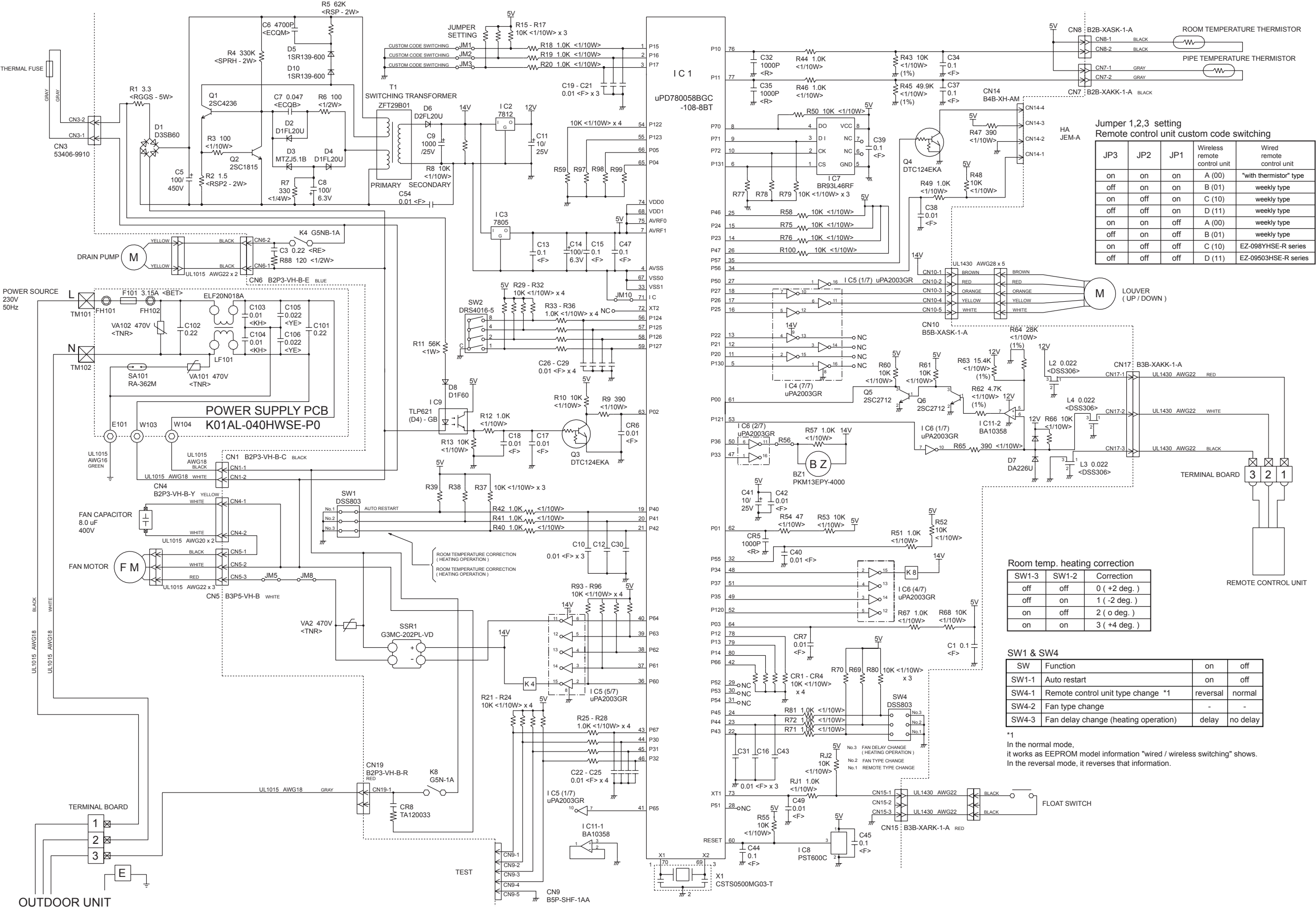
## Model : AOY36UNAXT

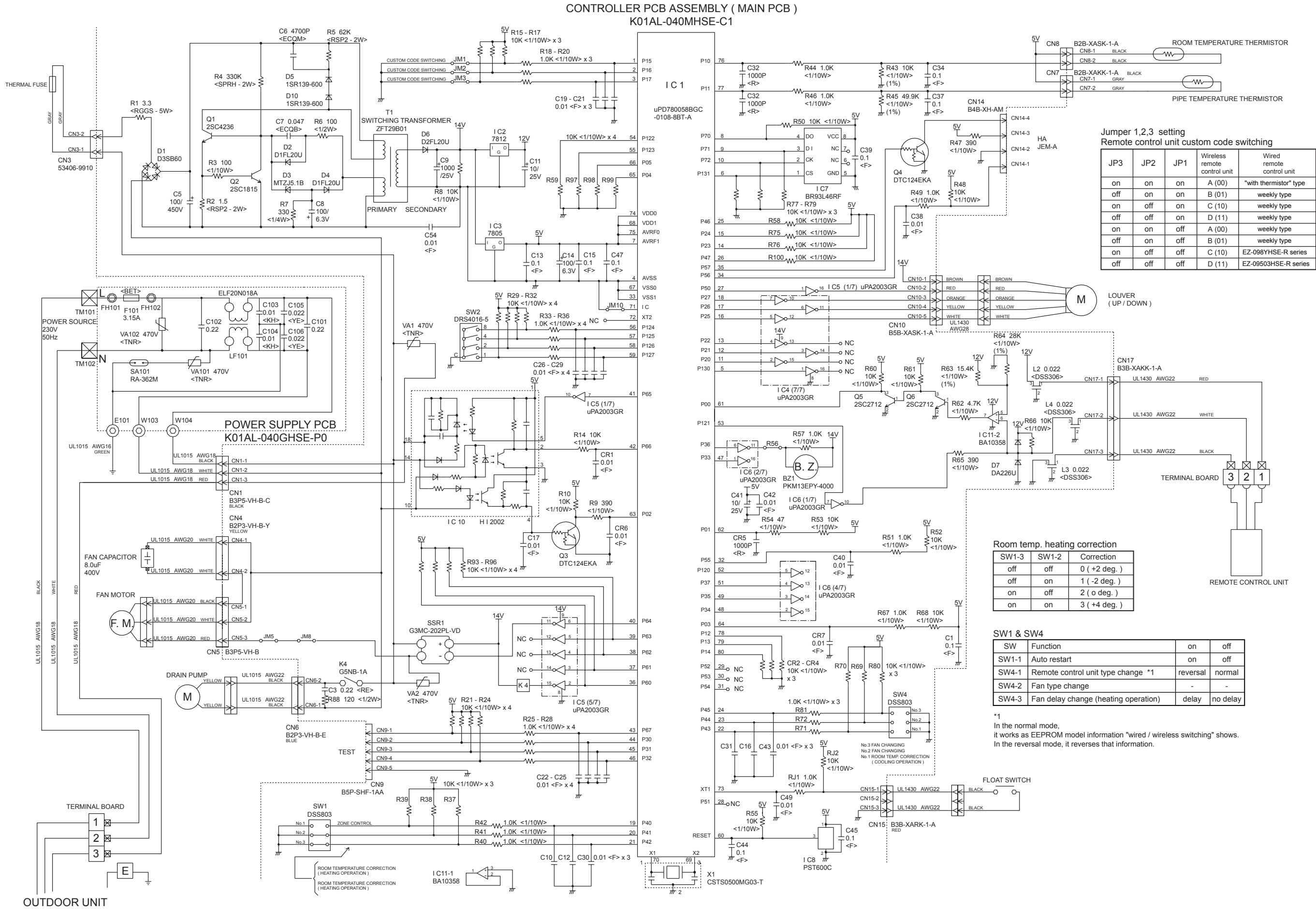




INDOOR PCB CIRCUIT DIAGRAM

Model : AUY36FUAS



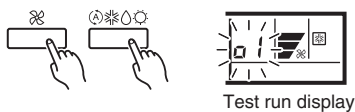


**Model : AOY36UNAXT**



# ERROR CONTENTS

- (1) Stop the air conditioner operation.
- (2) Press the master control button and the fan control button simultaneously for 2 seconds or more to start the test run.



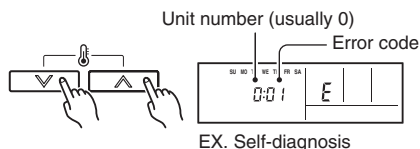
- (3) Press the start/stop button to stop the test run.

## [SELF-DIAGNOSIS]

When the error indication "E:EE" is displayed, follow the following items to perform the self-diagnosis. "E:EE" indicates an error has occurred.

### 1. REMOTE CONTROLLER DISPLAY

- (1) Stop the air conditioner operation.
- (2) Press the set temperature buttons  $\Delta$  /  $\nabla$  simultaneously for 5 seconds or more to start the self-diagnosis.  
Refer to the following tables for the description of each error code.



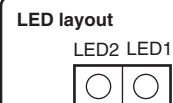
- (3) Press the set temperature buttons  $\Delta$  /  $\nabla$  simultaneously for 5 seconds or more to stop the self-diagnosis.

| Error code | Error contents                                                                     |
|------------|------------------------------------------------------------------------------------|
| <b>00</b>  | Communication error (indoor unit $\leftrightarrow$ remote controller)              |
| <b>01</b>  | Communication error (indoor unit $\leftrightarrow$ outdoor unit)                   |
| <b>02</b>  | Room temperature sensor open                                                       |
| <b>03</b>  | Room temperature sensor short-circuited                                            |
| <b>04</b>  | Indoor heat exchanger temperature sensor open                                      |
| <b>05</b>  | Indoor heat exchanger temperature sensor short-circuited                           |
| <b>06</b>  | Outdoor heat exchanger temperature sensor open                                     |
| <b>07</b>  | Outdoor heat exchanger temperature sensor short-circuited                          |
| <b>08</b>  | Power source connection error                                                      |
| <b>09</b>  | Float switch operated                                                              |
| <b>0A</b>  | Outdoor temperature sensor open                                                    |
| <b>0b</b>  | Outdoor temperature sensor short-circuited                                         |
| <b>0c</b>  | Discharge pipe temperature sensor or compressor temperature sensor open            |
| <b>0d</b>  | Discharge pipe temperature sensor or compressor temperature sensor short-circuited |
| <b>0E</b>  | Outdoor high pressure abnormal                                                     |
| <b>0F</b>  | Discharge pipe temperature or compressor temperature abnormal                      |
| <b>11</b>  | Model abnormal                                                                     |
| <b>12</b>  | Indoor fan abnormal                                                                |
| <b>13</b>  | Outdoor signal abnormal                                                            |
| <b>14</b>  | Outdoor EEPROM abnormal                                                            |

## 2. OUTDOOR UNIT LEDS

### Heat & Cool model (reverse cycle) only

When a malfunction occurs in the outdoor unit, the LEDs on the circuit board light to indicate the error. Refer to the following table for the description of each error according to the LEDs.



| LED1        | LED2     | Error contents                    |
|-------------|----------|-----------------------------------|
| flash       | flash    | Model abnormal or EEPROM abnormal |
| 1 flash     | Lighting | Power source connection error     |
| 2 flash     | Lighting | Discharge temp. sensor error      |
| 3 flash     | Lighting | Heat exchanger temp. sensor error |
| 4 flash     | Lighting | Outdoor temp. sensor error        |
| 5 flash     | Lighting | Communication signal error        |
| 6 flash     | Lighting | Indoor unit error                 |
| 7 flash     | Lighting | Discharge temp. abnormal          |
| 8 flash     | Lighting | High pressure abnormal            |
| 9 flash     | Lighting | Compressor temp. abnormal         |
| 10 flash    | Lighting | Compressor temp. sensor error     |
| Dislighting |          | No error. Protect operation       |

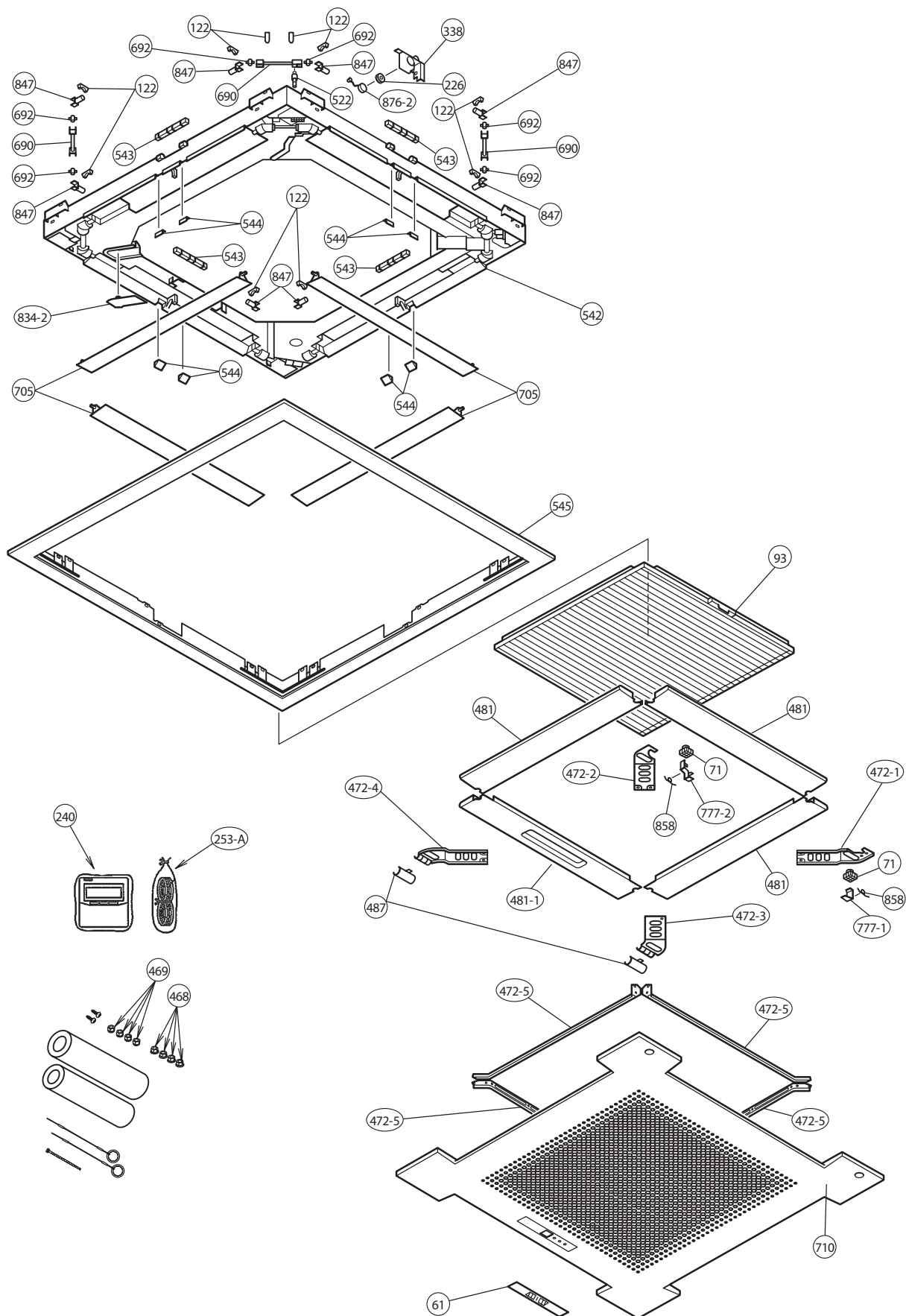
When the fault is cleared, the LED lamp goes off.

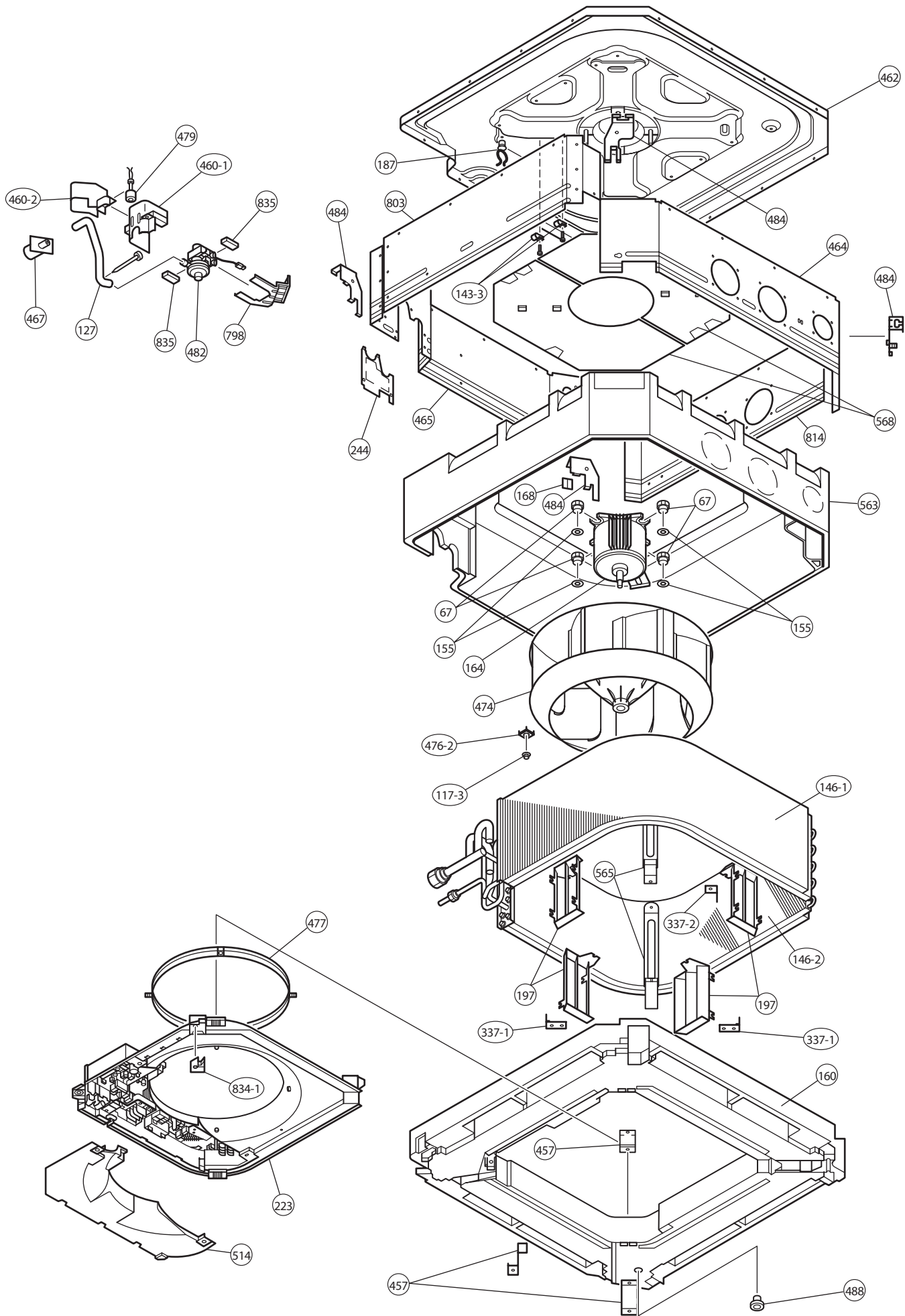
However, for discharge pipe temperature abnormal and high pressure abnormal, the LED lamp lights continuously for 24 hours, as long as the power is not turned off.

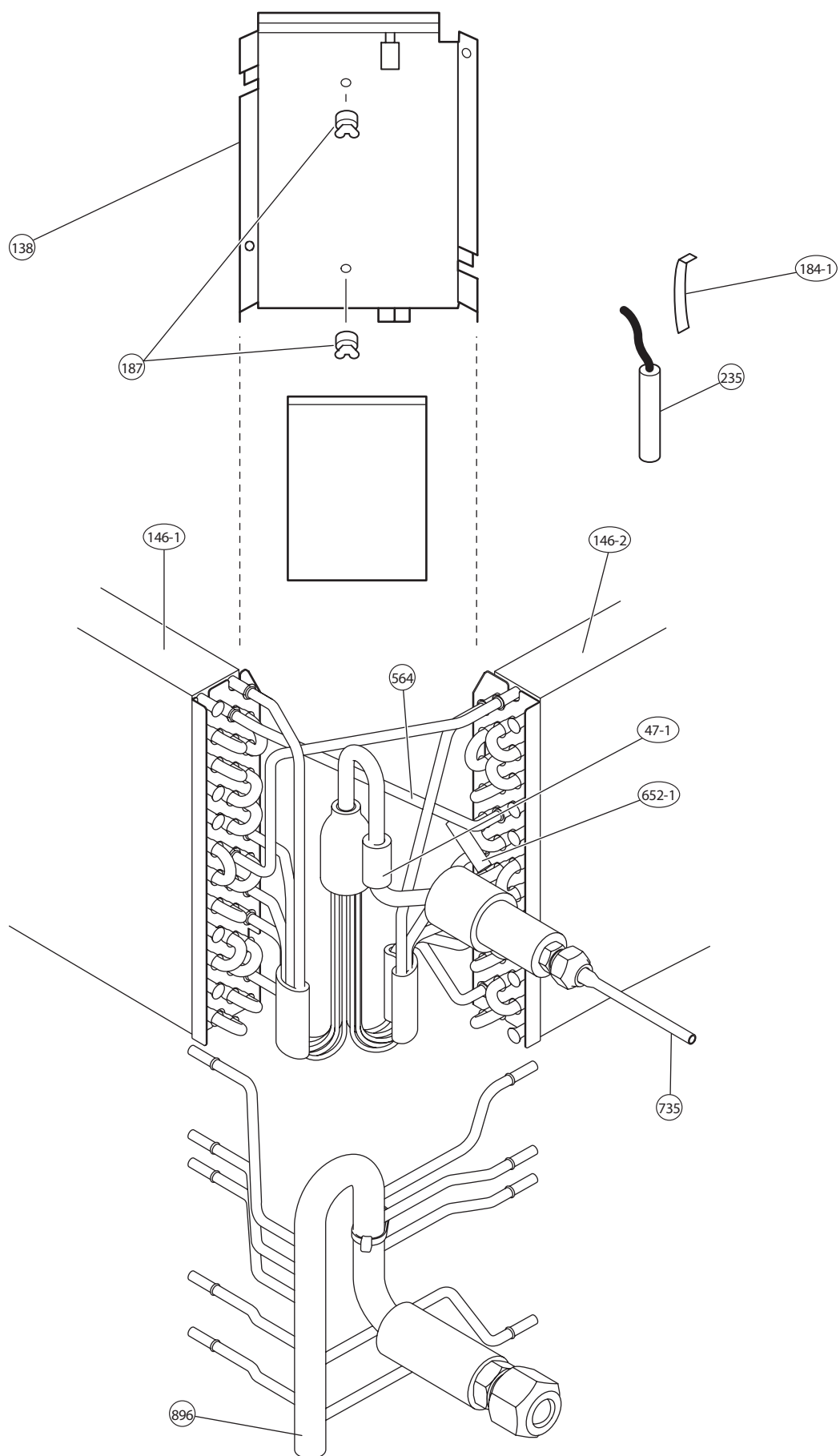


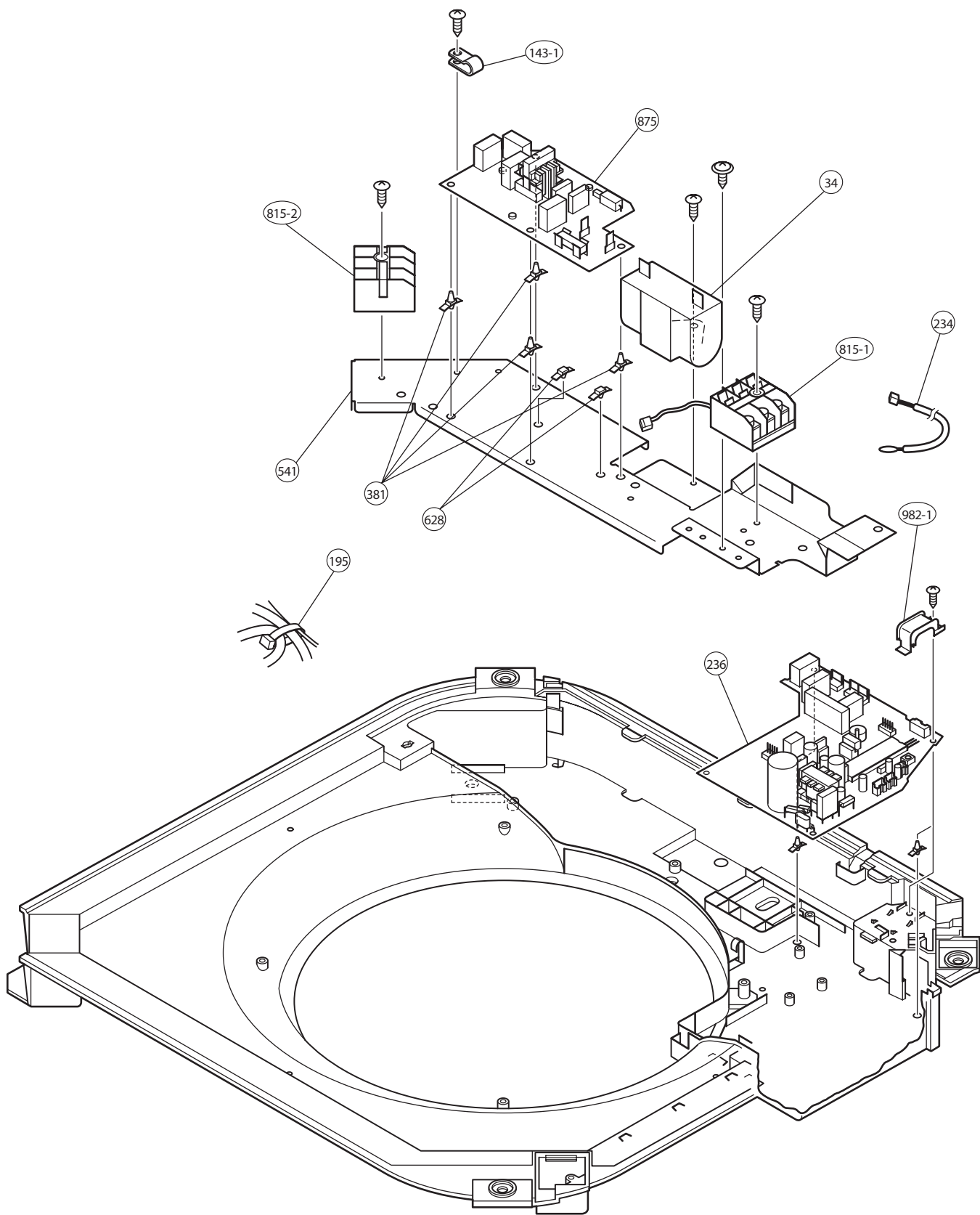
# DISASSEMBLY ILLUSTRATION

Models : AUY36FUAS  
AUY36UUAS



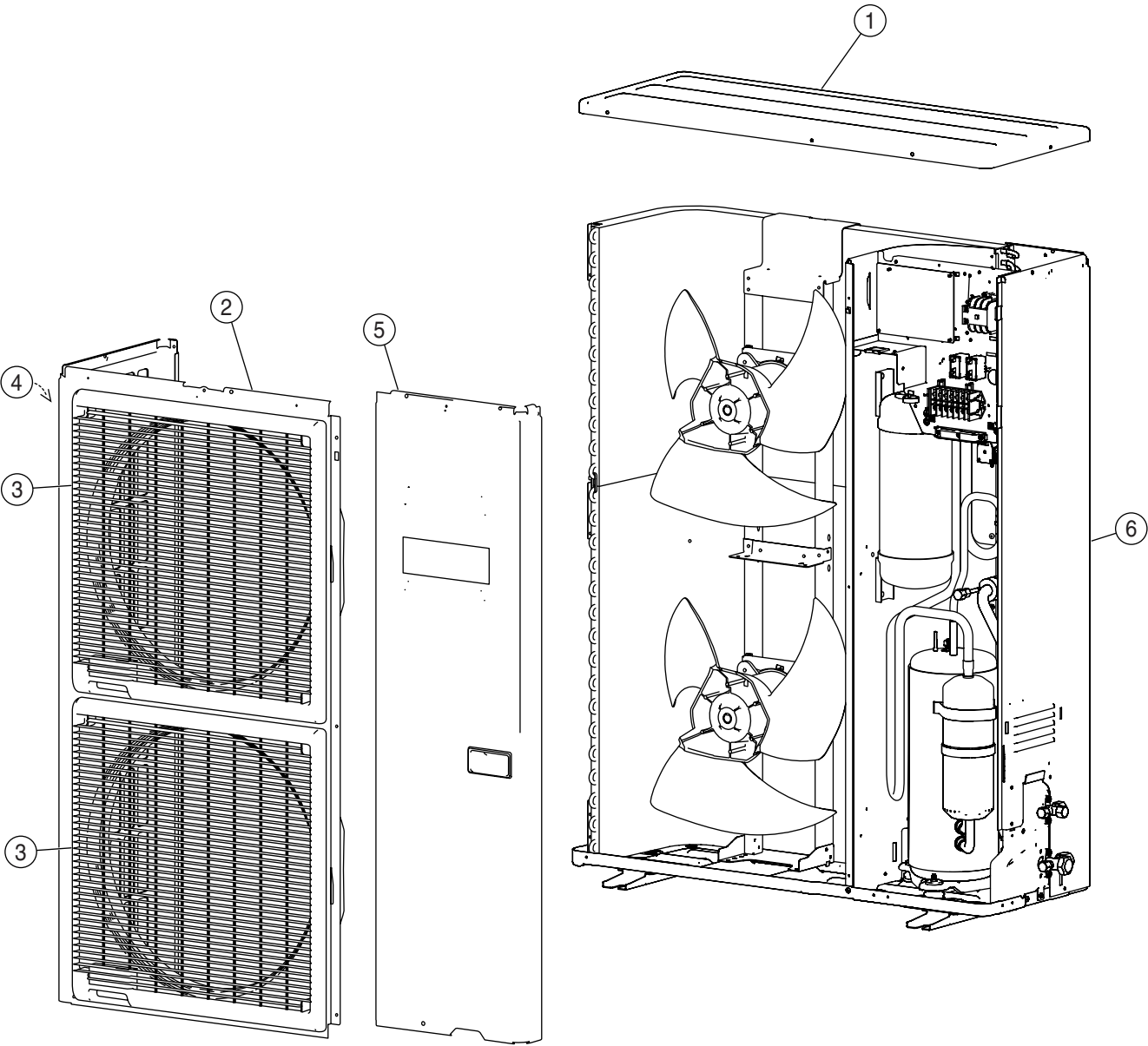


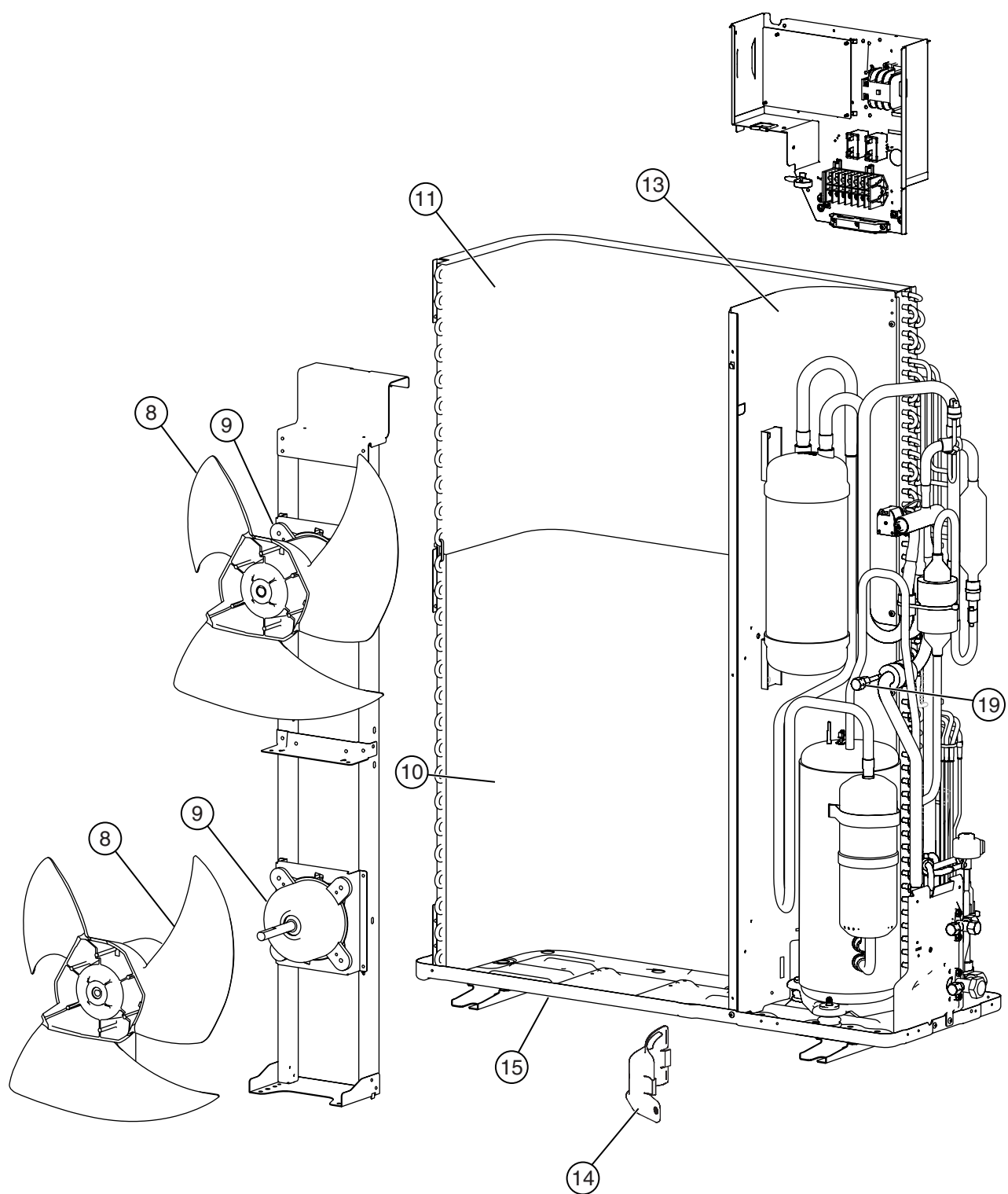




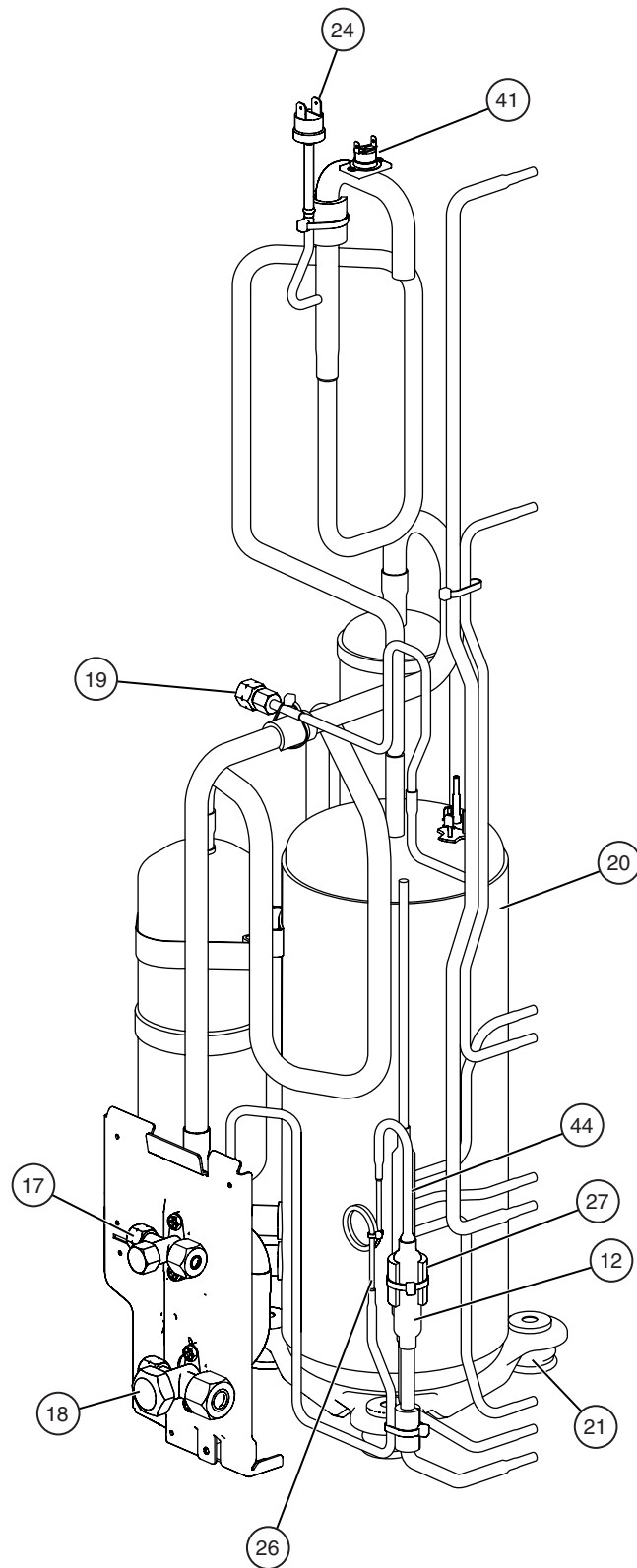


**Models : AOY36FNAXT  
AOY36UNAXT**

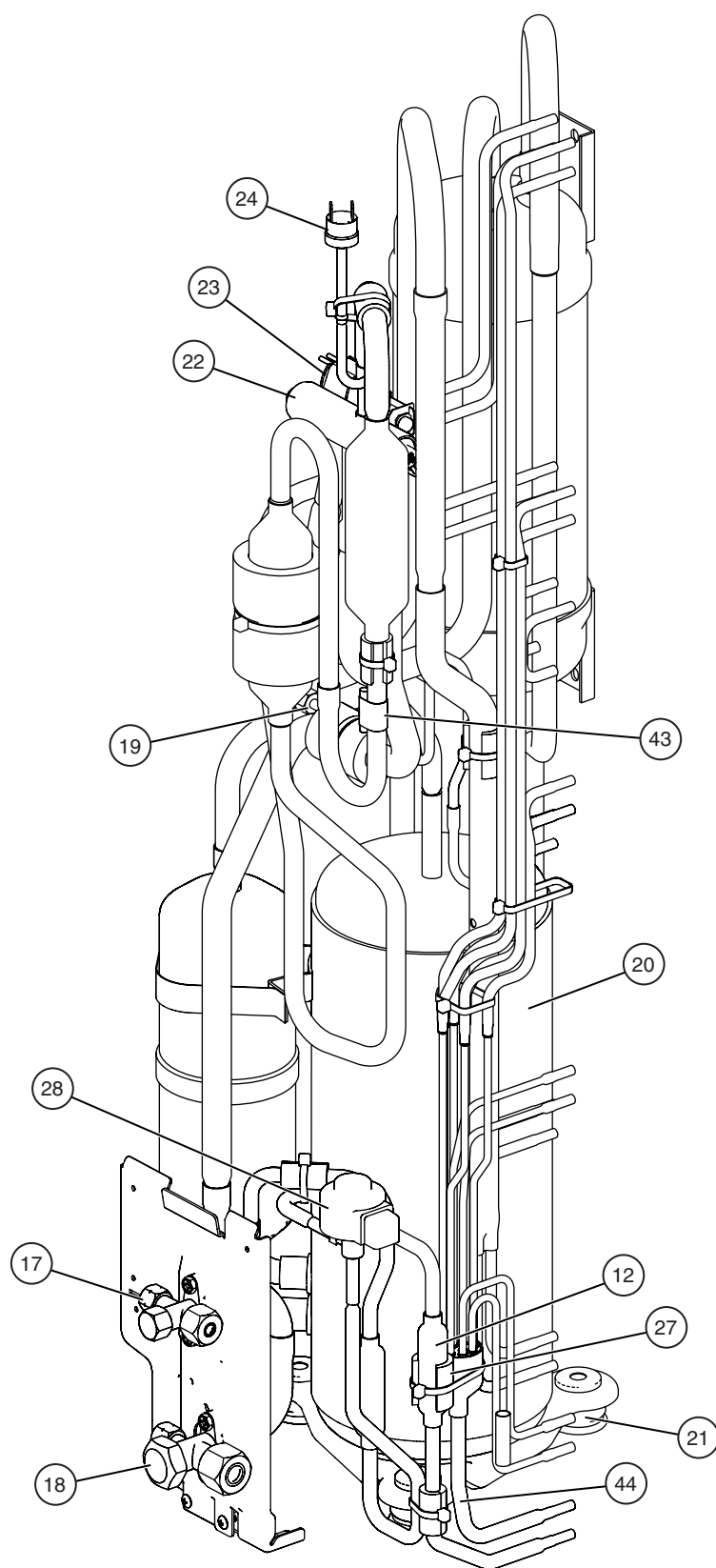




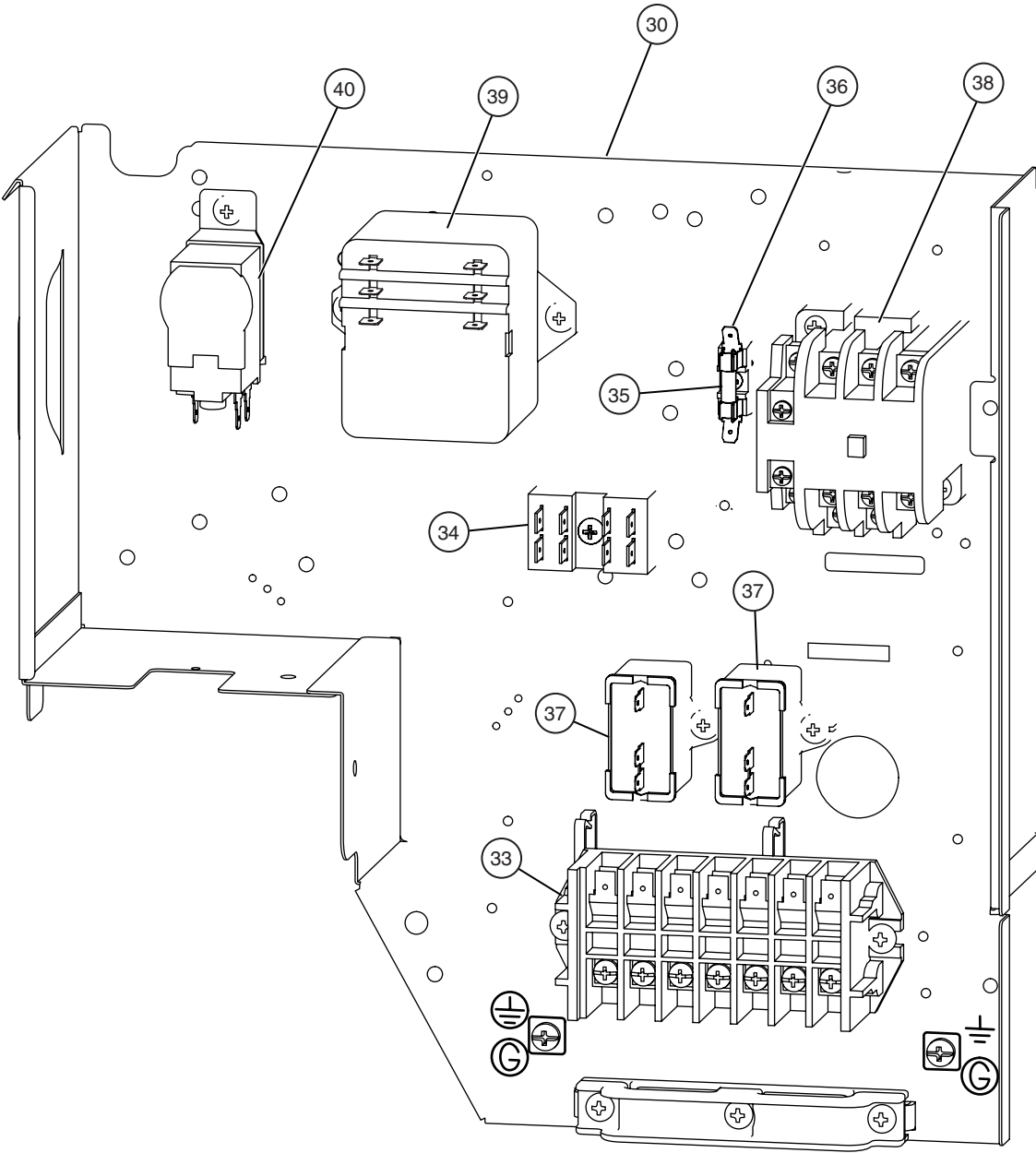
**Model : AOY36FNAXT**



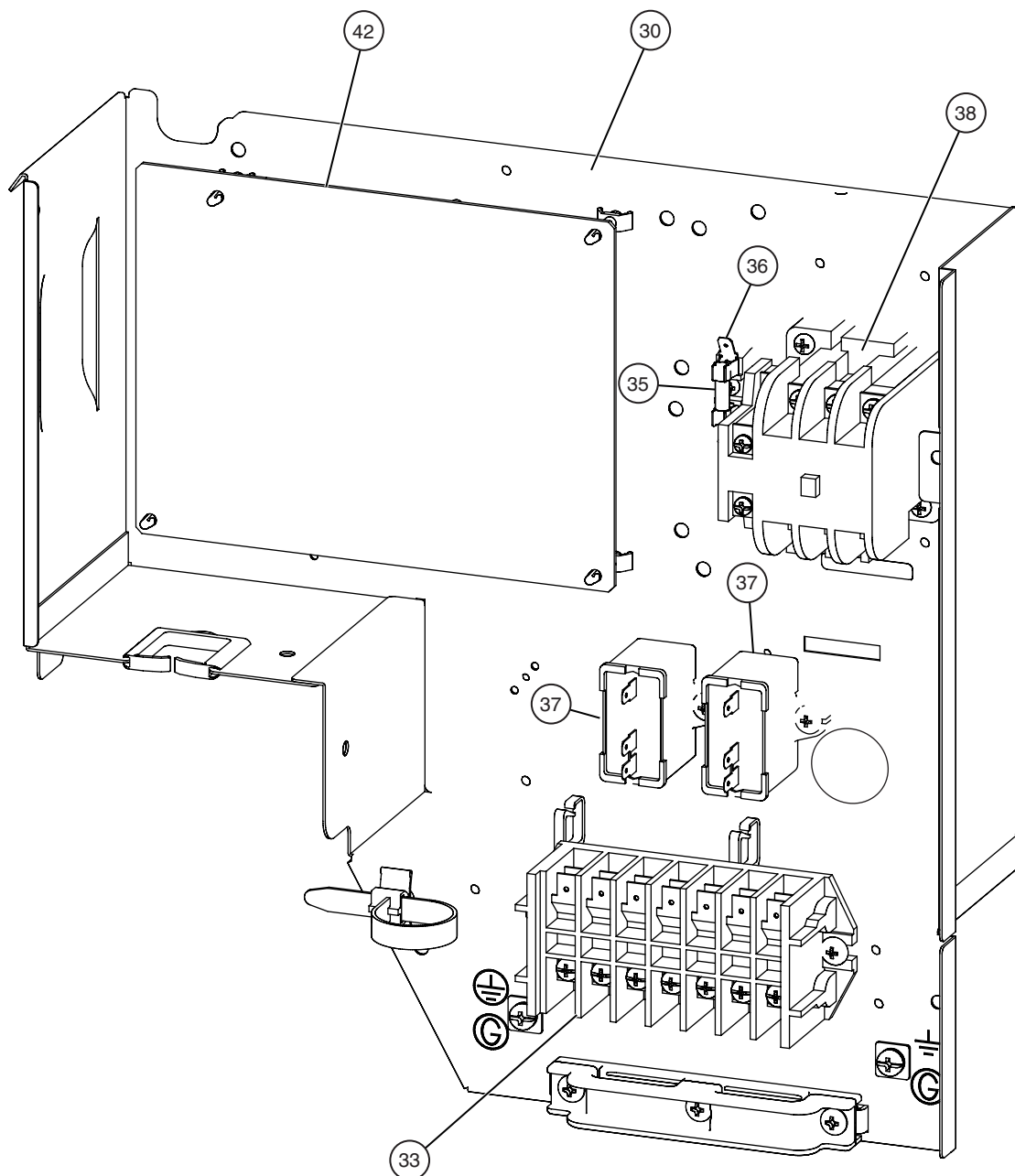
**Model : AOY36UNAXT**



**Model : AOY36FNAXT**



**Model : AOY36UNAXT**



# PARTS LIST

## INDOOR UNIT

| Ref. No. | Description                        | Part No.     |              | Ord. Q'ty | Ref. No. | Description                | Part No.     |              | Ord. Q'ty |
|----------|------------------------------------|--------------|--------------|-----------|----------|----------------------------|--------------|--------------|-----------|
|          |                                    | AUY36FUAS    | AUY36UUAS    |           |          |                            | AUY36FUAS    | AUY36UUAS    |           |
| 34       | Capacitor, Plastic (For Fan Motor) | 9900270162   | 9900270162   |           | 477      | Bellmouth-B                | 9362774000   | 9362774000   |           |
| 47-1     | Rubber (Discharge Pipe)            | 313194159807 | 313194159807 |           | 479      | Float Switch               | 9703285004   | 9703285004   |           |
| 61       | Decoration Plate                   | 9362787000   | 9362787000   |           | 481      | Insulation (Grille)-A      | 9362780001   | 9362780001   |           |
| 67       | Rubber (Vibration-proof)           | 9362783002   | 9362783002   |           | 481-1    | Insulation (Grille)-B      | 9362781008   | 9362781008   |           |
| 71       | Holder (Hook)                      | 9362782005   | 9362782005   |           | 482      | Pump Assy                  | 9703125010   | 9703125010   |           |
| 93       | Filter                             | 9362766005   | 9362766005   |           | 484      | Hook                       | 9362736008   | 9362736008   |           |
| 117-3    | Hexagon Nut (Spring Lock Washer)   | 301721180114 | 301721180114 |           | 487      | Hinge Wire (Grille)        | 9362754002   | 9362754002   |           |
| 122      | Holder (Louver Supporter)          | 9362799003   | 9362799003   |           | 488      | Prain Pan Plug             | 313005174654 | 313005174654 |           |
| 127      | Drain Hose                         | 9362784009   | 9362784009   |           | 514      | Control Box Cover          | 9362763004   | 9362763004   |           |
| 138      | Separate wall Sub Assy             | 9362824018   | 9362824018   |           | 522      | Joint Gear                 | 9362772006   | 9362772006   |           |
| 143-1    | Clamp NK-3                         | 313361274700 | 313361274700 |           | 541      | Terminal Plate             | 9363642001   | 9363642001   |           |
| 143-3    | Clamp NK-9N                        | 313209399700 | 313209399700 |           | 542      | Panel Base                 | 9362759014   | 9362759014   |           |
| 146-1    | Evaporator-A Assy                  | 9373799054   | 9373799054   |           | 543      | Holder (Panel Frame)       | 9362761017   | 9362761017   |           |
| 146-2    | Evaporator-B Assy                  | 9373800057   | 9373800057   |           | 544      | Holder (Panel Base)        | 9362760010   | 9362760010   |           |
| 155      | Special Nut M6                     | 9307615016   | 9307615016   |           | 545      | Panel Frame                | 9362758017   | 9362758017   |           |
| 160      | Kit (Drain Pan Sub Assy)           | 9370934014   | 9370934014   |           | 563      | Inner Box Sub Assy         | 9362814010   | 9362814010   |           |
| 164      | Motor, Induction                   | 9601915010   | 9601915010   |           | 564      | Bypass Pipe-A Assy         | 9371323053   | 9371323053   |           |
| 168      | Cabinet-E Sub Assy                 | 9362831017   | 9362831017   |           | 565      | Evaporator Holder Assy     | 9362802017   | 9362802017   |           |
| 184-1    | Thermistor Spring-A                | 313728262708 | 313728262708 |           | 568      | Acoustic Seat              | 9363143003   | 9363143003   |           |
| 187      | Clamp No. 1219                     | 313361271706 | 313361271706 |           | 628      | Locking Spacer-B           | 313005446558 | 313005446558 |           |
| 195      | Binder-C                           | 313361275805 | 313361275805 |           | 652-1    | Thermistor Holder Pipe     | 313806262805 | 313806262805 |           |
| 197      | Wind Guide Board                   | 9373444015   | 9373444015   |           | 690      | Joint-A                    | 9362773003   | 9362773003   |           |
| 223      | Control Box                        | 9362762007   | 9362762007   |           | 692      | Joint Shaft                | 9362771009   | 9362771009   |           |
| 226      | Motor Gear                         | 9362764001   | 9362764001   |           | 705      | Louver Sub Assy            | 9362836012   | 9362836012   |           |
| 234      | Room Temperature Thermistor        | 9703299025   | 9703299025   |           | 710      | Intake Grille Sub Assy     | 9362818117   | 9362818117   |           |
| 235      | Pipe Temperature Thermistor        | 9703297014   | 9703297014   |           | 735      | Distributoe Assy           | 9371325132   | 9371325132   |           |
| 236      | Controller PCB Assy                | 9704557902   | 9704557896   |           | 777-1    | Hook (Grille)-A            | 9362779012   | 9362779012   |           |
| 240      | Remote Control Unit                | 9372266069   | 9372266052   |           | 777-2    | Hook (Grille)-B            | 9362778015   | 9362778015   |           |
| 244      | Pipe Cover Sub Assy                | 9362819015   | 9362819015   |           | 798      | Drain Pump Holder          | 9362753005   | 9362753005   |           |
| 253-A    | Wire Assy                          | 9372714010   | 9372714010   |           | 803      | Cabinet-D                  | 9362734004   | 9362734004   |           |
| 337-1    | RFM (Eva. )-A                      | 9362749008   | 9362749008   |           | 814      | Cabinet-C                  | 9362733007   | 9362733007   |           |
| 337-2    | RFM (Eva. )-B                      | 9362750004   | 9362750004   |           | 815-1    | Terminal-3P                | 9306489069   | 9306489069   |           |
| 338      | Motor Holder                       | 9362765008   | 9362765008   |           | 815-2    | Terminal-3P                | 9703345012   | 9703345012   |           |
| 381      | Locking Spacer                     | 313209391506 | 313209391506 |           | 834-1    | Cover (Wire)-A             | 9362789004   | 9362789004   |           |
| 457      | RFM (Drain Pan)                    | 9362757003   | 9362757003   |           | 834-2    | Cover (Wire)-B             | 9362788007   | 9362788007   |           |
| 460-1    | Pump Cover-A                       | 9362775007   | 9362775007   |           | 835      | Cushion (Pump)             | 9362777001   | 9362777001   |           |
| 460-2    | Pump Cover-B                       | 9362776004   | 9362776004   |           | 847      | Louver Supporter           | 9362770019   | 9362770019   |           |
| 462      | Panel (Top) Sub Assy               | 9362815017   | 9362815017   |           | 858      | Spring (Grille)            | 9362755009   | 9362755009   |           |
| 464      | Cabinet-A Assy                     | 9362800013   | 9362800013   |           | 875      | Power Supply PCB Assy      | 9704561237   | 9704561220   |           |
| 465      | Cabinet-B Assy                     | 9362801010   | 9362801010   |           | 876-2    | Motor, Step                | 9360307019   | 9360307019   |           |
| 467      | Drain Port                         | 9362786003   | 9362786003   |           | 896      | Coupling Pipe Assy         | 9373038221   | 9373038221   |           |
| 468      | M10 Nut-A (Large)                  | 313005446653 | 313005446653 |           | 982-1    | Clamp (Cord)               | 9356857009   | 9356857009   |           |
| 469      | M10 Nut-B (Small)                  | 313005446759 | 313005446759 |           | ----     | Insulation (Drain Hose)    | 9363266009   | 9363266009   |           |
| 472-1    | RFM (Grille)-A                     | 9362738002   | 9362738002   |           | ----     | Seal (Separate Wall)       | 9363147001   | 9363147001   |           |
| 472-2    | RFM (Grille)-B                     | 9362739009   | 9362739009   |           | ----     | Evaporator Sub Assy        | 9362817288   | 9362817288   |           |
| 472-3    | RFM (Grille)-C                     | 9362740005   | 9362740005   |           | ----     | Insulation (Pump Holder)-A | 9363704006   | 9363704006   |           |
| 472-4    | RFM (Grille)-D                     | 9362741002   | 9362741002   |           |          |                            |              |              |           |
| 472-5    | RFM (Grille)-E                     | 9362742009   | 9362742009   |           |          |                            |              |              |           |
| 474      | Turbo Fan Assy                     | 9362803014   | 9362803014   |           |          |                            |              |              |           |
| 476-2    | Washer (Turbo Fan)                 | 9362756006   | 9362756006   |           |          |                            |              |              |           |

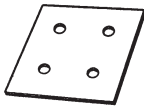
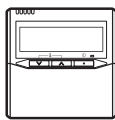
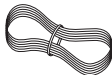
## OUTDOOR UNIT

| Ref.<br>No. | Description                           | Part No.     |              | Ord.<br>Q'ty |
|-------------|---------------------------------------|--------------|--------------|--------------|
|             |                                       | AOY36FNAXT   | AOY36UNAXT   |              |
| 1           | Top Panel Sub Assy                    | 9374417018   | 9374417018   |              |
| 2           | Front Panel-L, Painted                | 9374094042   | 9374094042   |              |
| 3           | Fan Guard                             | 9374330010   | 9374330010   |              |
| 4           | Side Grip                             | 9374173013   | 9374173013   |              |
| 5           | Service Panel Assy                    | 9374093045   | 9374093045   |              |
| 6           | Right Panel Assy                      | 9374095049   | 9374095049   |              |
| 8           | Propeller Fan Assy                    | 9366378013   | 9366378013   |              |
| 9           | Motor, Induction                      | 9601671060   | 9601671060   |              |
| 10          | Condenser-A Assy                      | 9374433049   | 9374433032   |              |
| 11          | Condenser-B Assy                      | 9374434046   | 9374434039   |              |
| 12          | Strainer Assy                         | 9372524015   | 9372524015   |              |
| 13          | Separate Wall Sub Assy                | 9374413058   | 9374413058   |              |
| 14          | Cap Foot                              | 9374345014   | 9374345014   |              |
| 15          | Base Assy                             | 9374166046   | 9374166046   |              |
| 17          | 3-Way Valve Assy (3/8)                | 9372205044   | 9372205044   |              |
| 18          | 3-Way Valve Assy (5/8)                | 9372205075   | 9372205075   |              |
| 19          | Check Joint Assy                      | 9372802038   | 9372802038   |              |
| 20          | Compressor Assy                       | 9372558096   | 9372558096   |              |
| 21          | Rubber Seat (For Comp. )-A            | 9351049010   | 9351049010   |              |
| 22          | 4-Way Valve                           | -----        | 9900164010   |              |
| 23          | Solenoid                              | -----        | 9900165055   |              |
| 24          | Pressure Switch                       | 9900276010   | 9900186012   |              |
| 26          | Capillary Assy                        | 9372197318   | -----        |              |
| 27          | Capillary Holder Rubber               | 313394274808 | 313394274808 |              |
| 28          | Expansion Valve Assy                  | -----        | 9370947090   |              |
| 30          | Control Box                           | 9374164011   | 9374164011   |              |
| 33          | Terminal HP-T3041-B7-L0               | 9363276039   | 9363276039   |              |
| 34          | Terminal HP-T4005-21                  | 9701971015   | -----        |              |
| 35          | Fuse                                  | 0600376086   | 0600376086   |              |
| 36          | Fuse Holder                           | 0501456016   | 0501456016   |              |
| 37          | Capacitor, Plastic<br>(For Fan Motor) | 9900270049   | 9900270049   |              |
| 38          | Magnetic Relay                        | 9900227012   | 9900227012   |              |
| 39          | Relay                                 | 9900287016   | -----        |              |
| 40          | Outdoor Thermostat                    | 9900275013   | -----        |              |
| 41          | Thermostat Overheat                   | 9354061002   | -----        |              |
| 42          | Controller PCB Assy                   | -----        | 9705677036   |              |
| 43          | Thermistor Spring                     | -----        | 9372140017   |              |
| 44          | Outlet Pipe                           | 9374266036   | 9974266029   |              |
| ----        | Accumulator Support-B Assy            | 9355350006   | -----        |              |
| ----        | Accumulator Holder Rubber             | 9354022010   | -----        |              |
| ----        | Belt Heater                           | 9361140257   | 9361140257   |              |
| ----        | Shield Tube-S                         | 9352307041   | -----        |              |
| ----        | Thermistor Assy                       | -----        | 9900274016   |              |
| ----        | Varistor                              | -----        | 0000515610   |              |
| ----        | Fuse 6.3A-250V                        | -----        | 0600222574   |              |
| ----        | Fuse Holder                           | -----        | 0500158072   |              |
| ----        | Protective Net-L                      | 9374255023   | 9374255023   |              |
| ----        | Drain Pipe (I-Yipe)                   | -----        | 9301102000   |              |
| ----        | Drain Packing                         | -----        | 9301143003   |              |
| ----        | Drain Cap                             | -----        | 313166024302 |              |
| ----        | Emblem Rear                           | 9351355005   | 9351355005   |              |

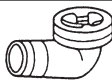


# STANDARD ACCESSORIES

## INDOOR UNIT ACCESSORIES

| Name and Shape                                                                                                    | Q'ty      | Application                                              |
|-------------------------------------------------------------------------------------------------------------------|-----------|----------------------------------------------------------|
| Coupler heat insulation<br>      | 2         | For indoor side pipe joint                               |
| Screw<br>                        | 2         | For installing the remote controller                     |
| Special nut A (large flange)<br> | 4         | For installing indoor unit                               |
| Special nut B (small flange)<br> | 4         | For installing indoor unit                               |
| Template<br>                     | 1         | For ceiling hole cutting                                 |
| Binder<br>                     | 1 (small) | For remote controller and remote controller cord binding |
| Blower cover insulation<br>    | 2         | For discharged air                                       |
| Hook wire<br>                  | 2         | For installing intake grille                             |
| Remote controller<br>          | 1         |                                                          |
| Remote controller cord<br>     | 1         | For connecting the remote controller                     |

## OUTDOOR UNIT ACCESSORIES

| Name and Shape                                                                                          | Q'ty | Application                                                                       |
|---------------------------------------------------------------------------------------------------------|------|-----------------------------------------------------------------------------------|
| Drain pipe<br>        | 1    | For outdoor unit drain piping work (May not be supplied, depending on the model.) |
| Drain cap<br>         | 2    |                                                                                   |
| Insulation (seal)<br> | 1    | For filling in a gap at the entrance of connection cords                          |

Please contact Overseas Marketing Division directly about the following options.

ADDITIONAL GRILLE ASSY: UTG-AGEA-W (P/N 9002230002)

