

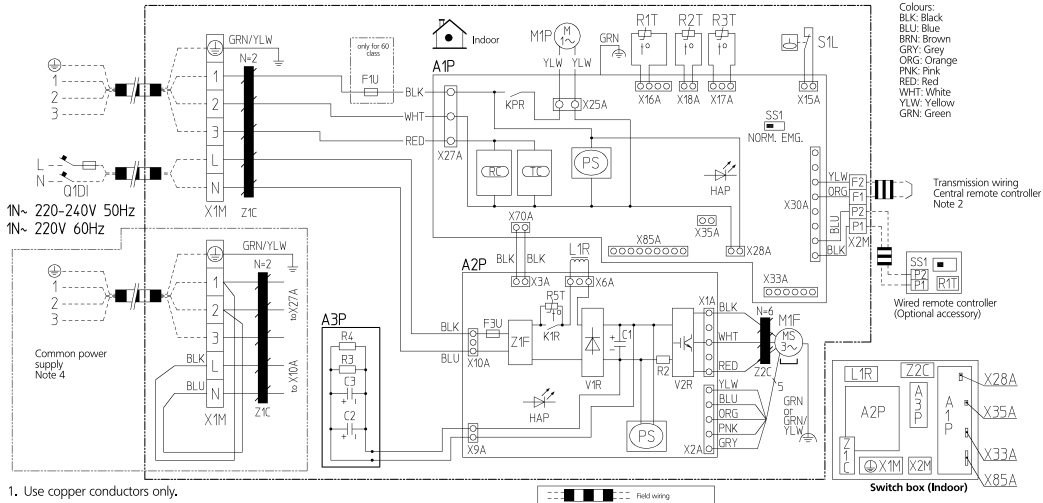
ADEQ-A

Indoor unit

- A1P : Printed circuit board
- A2P : Printed circuit board (Fan)
- A3P : Printed circuit board (Capacitor)
- C1,C2,C3 : Capacitor
- F1U : Fuse (T, 5A, 250V)
- F3U : Fuse (T, 6.3A, 250V)
- HAP : Light emitting diode (Service monitor-green)
- KPR,K1R : Magnetic relay
- L1R : Reactor
- M1F : Motor (Fan)
- M1P : Motor (Drain pump)
- PS : Switching power supply
- Q1DI : Earth leak detector
- R2 : Current sensing device
- R3,R4 : Resistor (Electric discharge)
- R1T : Thermistor (Suction air)
- R2T : Thermistor (Liquid)
- R3T : Thermistor (Coil)
- R5T : Thermistor NTC (current limiting)
- SS1 : Selector switch (emergency)
- S1L : Float switch
- V1R : Diode bridge
- V2R : Power module
- X1M : Terminal strip (Power supply)
- X2M : Terminal strip (Control)
- Z1C,Z2C : Noise filter (Ferrite core)
- Z1F : Noise filter
- CB : Signal receiver circuit
- CT : Signal transmission circuit

- Connector optional accessory
- X28A : Connector (Power supply for wiring)
- X33A : Connector (for wiring)
- X35A : Connector (Adapter)
- X85A : Connector (For multi zoning)

- Wired remote controller
- R1T : Thermistor (air)
- SS1 : Selector switch (main/sub)



2TW31296-3