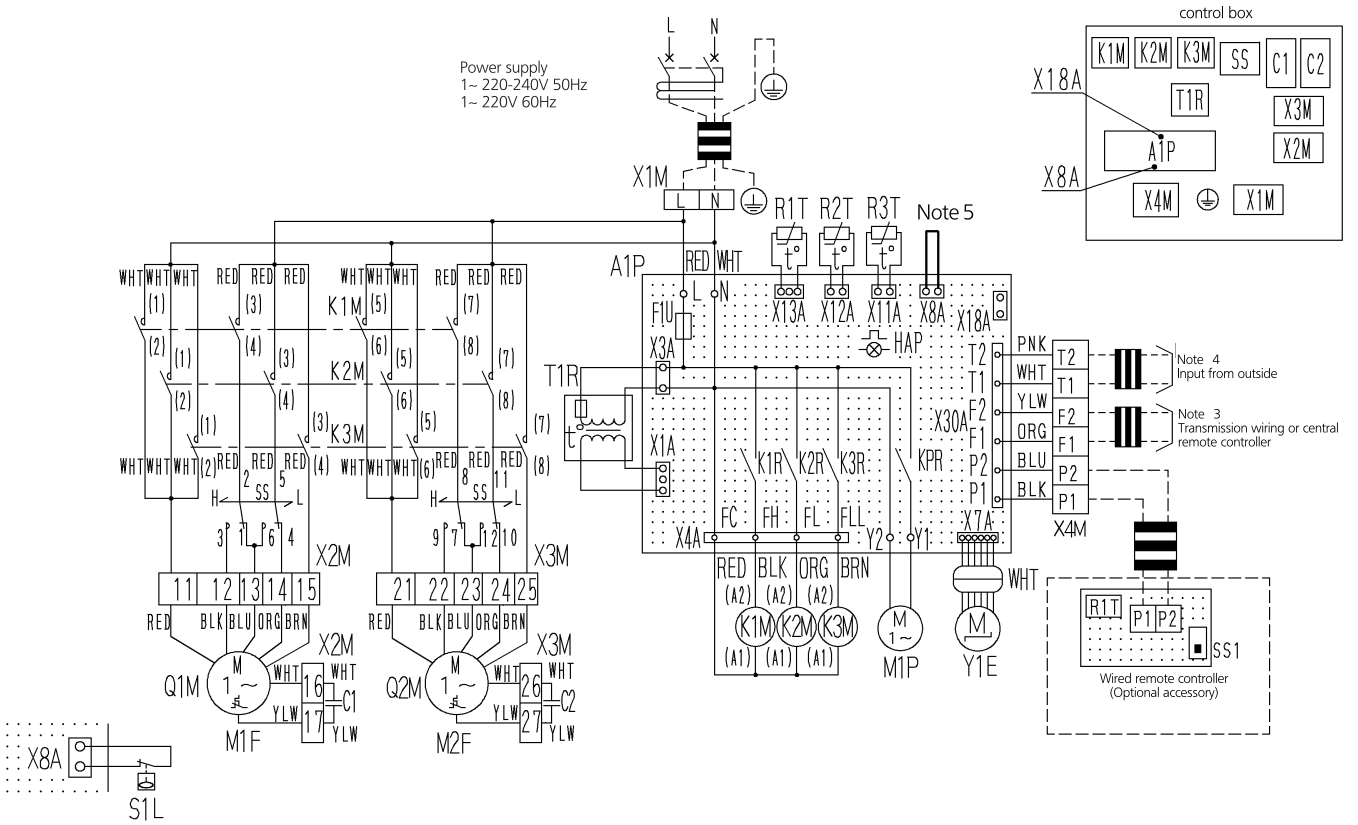
FXMQ-MA



Indoor unit
A1P : Printed circuit board
C1•C2 : Capacitor (M1F•2F)
F1U : Fuse (F, 5A, 250V)
HAP : Light emitting diode (service monitor green)
K1M : Magnetic contactor (M1F•2F)
K2M : Magnetic contactor (M1F•2F)
K3M : Magnetic contactor (M1F•2F)
K1R-K3R : Magnetic relay (M1F•2F)
KPR : Magnetic relay (M1P)
M1F•M2F : Motor (Indoor fan)
Q1M•Q2M: Thermo switch (M1F•2F Embedded)
R1T : Thermistor (Air)
R2T•R3T : Thermistor (Coil)
SS : Selector switch (Static pressure)
T1R : Transformer (220-240V/220V)
X1M : Terminal block (power)
X2M-X3M : Terminal block
X4M : Terminal block (Control)
Y1E : Electronic expansion valve

Optional parts
M1P : Motor (drain pump)

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

Connector for optional parts
X8A : Connector (Float switch)
X18A : Connector (Wiring adapter for electrical appendices)

Notes

1 : Terminal block , : Connector, : Short circuit connector, :Terminal
2 : Field wiring
3 In case using central remote controller, connect it to the unit in accordance with the attached installation manual.
4 When connecting the input wires from outside, forced OFF or ON/OFF control operation can be selected by the remote controller. In details, refer to the installation manual attached to the unit.
5 In case installing the drain pump, remove the short circuit connector of X8A and execute the additional wiring for float switch and drain pump.
6 Symbols shows as follows: PNK:Pink WHT:White YLW:Yellow ORG:Orange BLU:Blue BLK:Black RED:Red BRN:Brown
7 Use copper conductors only.
8 In case high E, S, P operation, change the switch (SS) for *H*