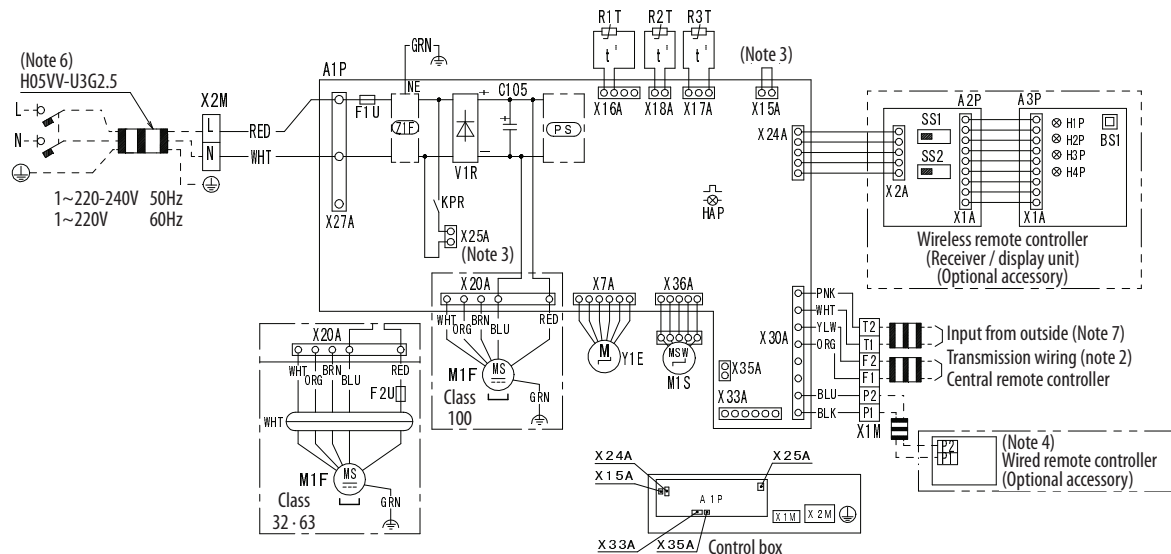






## Wiring diagram



## NOTES

1. : terminal block, : connector, : field wiring, : short circuit connector
2. In case using central remote controller, connect it to the unit in accordance with the attached installation manual.
3. X15A, X25A are connected when the drain up kit is being used. In accordance with the attached installation manual.
4. In case of main/sub changeover, see the installation manual attached to remote controller.
5. Symbols show as follows:  
BLK: black, RED: red, BLU: blue, WHT: white, YLW: yellow, GRN: green, ORG: orange, BRN: brown, PNK: pink.
6. Shows only in case of protected piping. Use H07RN-F in case of no protection.
7. When connecting the input wiring from outside, forced off or on/off control operation can be selected by the remote controller, see installation manual for more details.

	Indoor unit
A1P	Printed circuit board
C10S	Capacitor
F1U	Fuse (T, 3.15A, 250V)
F2U	Fuse
HAP	Flashing lamp (servcie monitor green)
KRP	Magnetic relay (drain pump)
M1F	Motor (indoor fan)
M1S	Motor (swing blade)
PS	Power supply
R1T	Thermistor (air)
R2T	Thermistor (coil)
R3T	Thermistor (coil)
V1R	Diode bridge
X1M	Terminal block
X2M	Terminal block
Y1E	Electronic expansion valve
Z1F	Noise filter
	Connector for optional parts
X15A	Connector (float switch)
X24A	Connector (wireless remote controller)
X25A	Connector (drain pump)
X33A	Connector (adaptor for wiring)
X35A	Connector (power supply for adaptor)
	Wireless remote controller (Receiver/display unit)
A2P	Printed circuit board
A3P	Printed circuit board
BS1	Push button switch (ON/OFF)
H1P	Pilot lamp (on-red)
H2P	Pilot lamp (timer-green)
H3P	Pilot lamp (filter sign-red)
H4P	Pilot lamp (defrost-orange)
SS1	Selector switch (main/sub)
SS2	Selector switch (wireless address set)

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