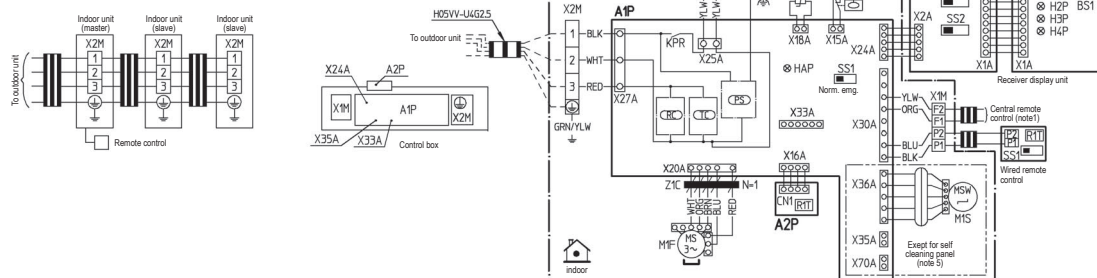
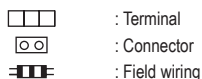


**In case of simultaneous operation system
35~140-Class**



Indoor unit		Receiver display unit (attached to wireless remote controller)	
A1P	Printed circuit board	A3P	Printed circuit board
A2P	Printed circuit board (Humidity sensor unit)	A4P	Printed circuit board
HAP	Light emitting diode (Service monitor green)	BS1	Push button (On/off)
KPR	Magnetic relay (M1P)	H1P	Light emitting diode (On-red)
M1F	Motor (Indoor fan)	H2P	Light emitting diode (Timer-green)
M1P	Motor (Drain pump)	H3P	Light emitting diode (Filter sign-red)
M1S	Motor (Swing flap)	H4P	Light emitting diode (Defrost - orange)
PS	Power supply circuit	SS1	Selector switch (Main/sub)
R1T	Thermistor (Air)	SS2	Selector switch (Wireless address set)
R2T	Thermistor (Coil)	Connector for optional parts	
RC	Signal receiver circuit	X24A	Connector (Wireless remote control)
S1L	Float switch	X33A	Connector (Adapter for wiring)
SS1	Selector switch (Emergency)	X35A	Connector (Group control adapter)
TC	Signal transmission circuit	X70A	Connector (Self cleaning panel)
X1M	Terminal strip	Wired remote control	
X2M	Terminal strip	R1T	Thermistor (Air)
Z1C	Ferrite core	SS1	Selector switch (Main/sub)



Colors:	RED	Red	YLW	Yellow	BRN	Brown
	BLK	Black	GRN	Green	GRY	Grey
	WHT	White	ORG	Orange	BLU	Blue

3TW32426-1

NOTES

1. In case of using a central remote control, connect it to the unit in accordance with the attached installation manual.
2. X24A, X33A and X335A are connected when the optional accessories are being used.
3. Remote control model varies according to the combination system, confirm engineering data and catalogs, etc. before connecting.
4. Confirm the method of setting the selector switch (SS1, SS2) by installation manual and engineering data, etc.
5. In case of self cleaning panel follow the self cleaning panel installation instruction.