



Indoor unit		M1P	Motor (drain pump)	X2M	Terminal strip (control)
A1P	Printed circuit board	PS	Switching power supply	Y1E	Electronic expansion valve
A2P	Printed circuit board (fan)	Q1DI	Earth leak detector	Z1C, Z2C	Noise filter (ferrite core)
A3P	Printed circuit board (capacitor)	R1	Resistor (current limiting)	Z1F	Noise filter
C1, C2, C3	Capacitor	R2	Current sensing device		Connector optional accessory
F1U	Fuse (T, 3.15A, 250V)	R3, R4	Resistor (electric discharge)		Connector (Power supply for wiring)
F2U	Fuse (T, 5A, 250V)	R1T	Thermistor (suction air)	X28A	Connector (for wiring)
F3U	Fuse (T, 6.3A, 250V)	R2T	Thermistor (liquid)	X35A	Connector (adapter)
F4U	Fuse (T, 6.3A, 250V)	R3T	Thermistor (gas)	X38A	Connector (for wiring)
HAP	Light emitting diode (service monitor green)	R5T	Thermistor NTC (Current limiting)		Wired remote control
L1R	Reactor	R1L	Float switch	R1T	Thermistor (air)
M1F	Motor (fan)	V1R	Diode bridge	SS1	Selector switch (main/sub)
		V2R	Power module		
		X1M	Terminal strip (power supply)		

	: Field wiring	Colors:	BLK : Black	RED : Red
L	: Live		BLU : Blue	WHT : White
N	: Neutral		BRN : Brown	YLW : Yellow
	: Connector		GRY : Gray	GRN : Green
●	: Wire clamp		ORG : Orange	
⊕	: Protective earth (screw)		PNK : Pink	

NOTES

- 1 Use copper conductors only.
- 2 When using the central remote controller, see manual for connection to the unit.
- 3 When connecting the input wires from outside, forced "OFF" or "ON/OFF" operation can be selected by the remote control. See installation manual for more details.