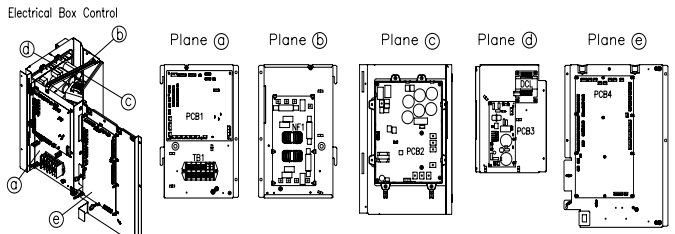
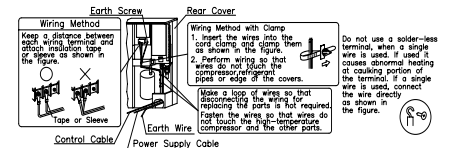
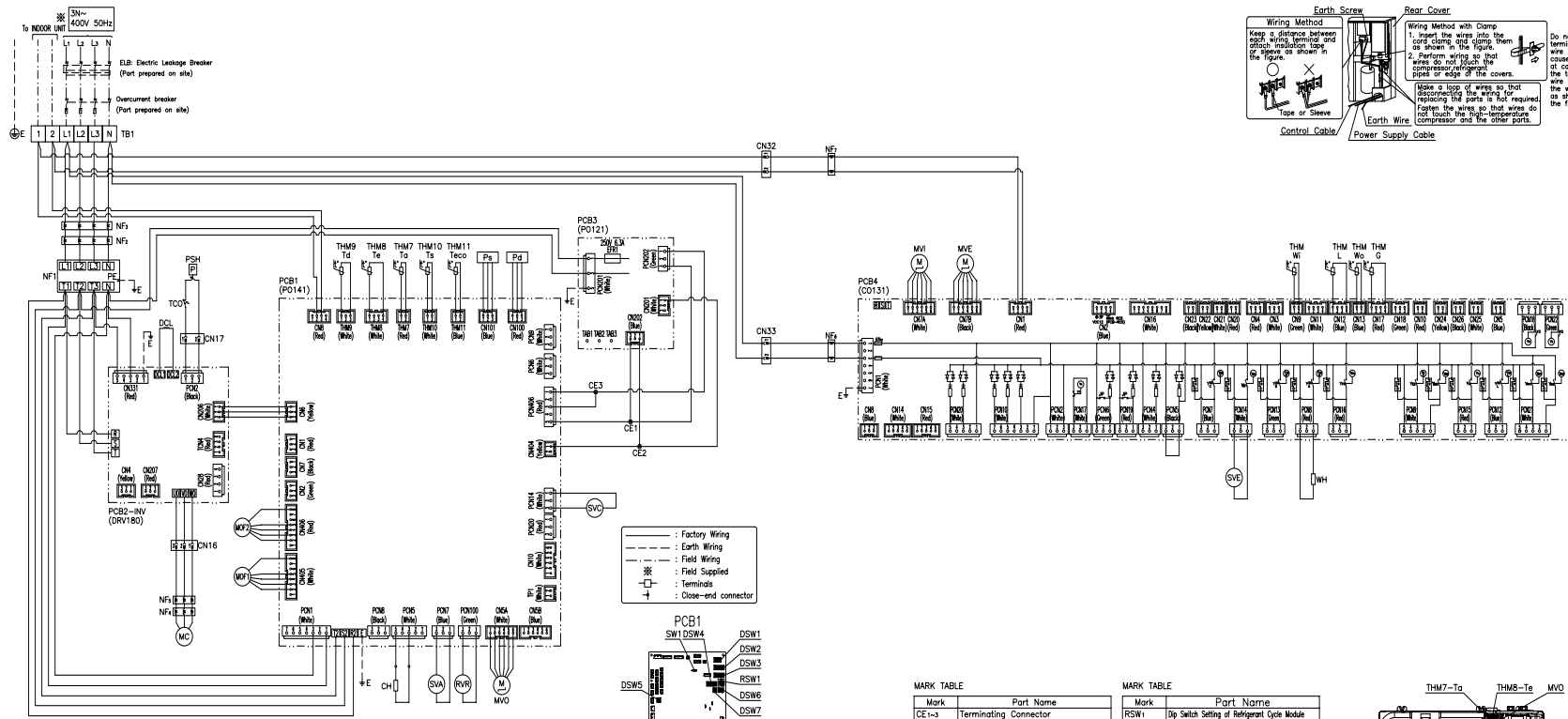


Schaltplan RASM-(4-7)RW1E



Factory Setting Position of Dip Switch

Model	PCB1						PCB2						PCB4											
	DSW1	DSW2	DSW3	DSW4	DSW5	DSW6	DSW7	RSW1	DSW1	DSW2	DSW1	DSW2	DSW3	DSW4	DSW5	DSW6	DSW7	DSW18	DSW15/DSW16	RSW1	RSW2	SSW1	SSW2	
RASM-4RW1E	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
RASM-5RW1E	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
RASM-6RW1E	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
RASM-7RW1E	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

The side of the mark "■" indicates the dip switch position.

MARK TABLE

Mark	Part Name
CE1-a	Terminating Connector
CH	Crank-case Heater
CNH-n2-n3	Aerial Connector
DCL	Reactor
DSW1-a-7	Dip Switch Setting of Refrigerant Cycle Module
DSW1-a5-a6	Dip Switch Setting of Water Cycle Module
E	Earth Wiring
EF#1	Fuse (PCB)
ELB	Earth Leakage Breaker (⊗)
MC	Electric Motor (for the Compressor)
MOF1-2	Electric Motor (for the Outdoor Fan)
MVE	Electronic Control Expansion Valve
MV	Electronic Control Expansion Valve
MVO	Electronic Control Expansion Valve
NF1	Noise Filter (Printed Board)
NF2-a	Noise Filter (Ring Core)
PCB1-4	Printed Circuit Board
Pd	Pressure Sensor (Discharge Side)
Ps	Pressure Sensor (Suction Side)
PSH	High Pressure Breaker Device

MARK TABLE

Mark	Part Name
RSW1	Dip Switch Setting of Refrigerant Cycle Module
RSW1-a	Dip Switch Setting of Water Cycle Module
RVR	Solenoid 4-Way Valve
SVA	Solenoid Valve
SVC	Solenoid Valve
SSW1-a	Dip Switch Setting of Water Cycle Module
TB1	Terminal Board
TCO	Thermal Cut-Out
THMG	Gas Pipe Thermistor
THML	Liquid Pipe Thermistor
THMW	Inlet Water Thermistor
THMWO	Outlet Water Thermistor
THM7-Ta	Ambient Thermistor
THM8-Te	Evaporation Thermistor
THM9-Td	Discharge Thermistor
THM10-Ts	Suction Thermistor
THM11-Teco	Economizer Thermistor
WH	Frozen Prevention Heater for Piping

