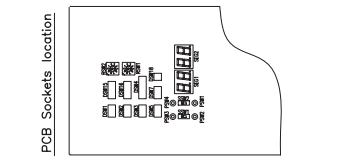
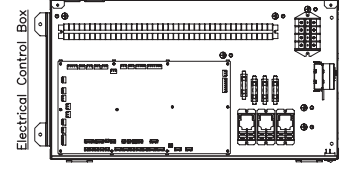
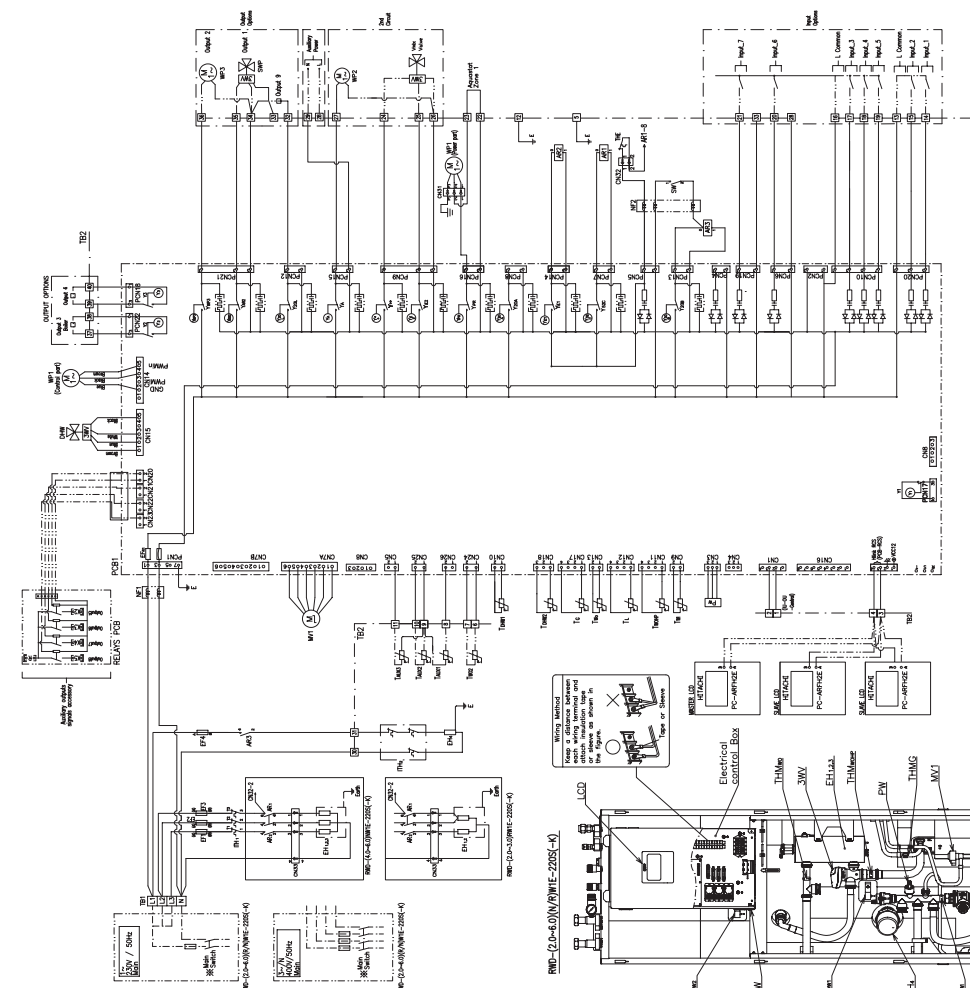


Mark Table

Mark	Part Name
AR12	Relay Heater Strip
AR3	Relay Heater Tank
ON10-03	Aerial Connector
EF103	Fuse (E-Heater)
EF10	Fuse (Heater Tank)
EF10	Fuse (PCB)
EH102	Electrical Heater
EH103	Electrical Heater (Tank)
LCD	User Interface LCD (PC-ARPHZE)
PW	Water Pressure Sensor
AV1	Micro-computer Control Exp. Valve
AV2	Noise Filter
PCB	Printed Circuit Board
TH10	Thermostat
TH10	Thermostat
WP10	Water Pumps
SW10	3 Way Valve for DHW
SW10	3 Way Valve for SWP
V10	Mixing Valve for Circuit 2
SW	Switch for E-Heater Manual Mode
THE	Clickon for Heater
T10	Inlet Water Thermistor
T10	Outlet HP Water Thermistor
T10	Outlet Water Thermistor
T10	Outlet Water Thermistor
T10	Gas Pipe Thermistor
T10	Outlet Water Thermistor
T10	Outlet Water Thermistor
T10	Auxiliar Thermistor
DSW1	Additional Setting (Unit Type)
DSW1	Capacity Setting
DSW1	Terminating Resistance
DSW1	Refrigerant Address
DSW1	IU Address
LED1-7	LEDs Indication
LED1-7	Seven Segments Indication
Y10	Relay for Electrical Heater
Y10	Relay for Electrical Heater
Y10	Relay for 3 Way Valve SWP
Y10	Relay for Mixing Valve Board 1
Y10	Relay for Water Pump 2
Y10	Relay for Water Pump 1
Y10	Relay for Water Pump 3 (Output 2)
Y10	Relay for Electrical Heater Tank
Y10	Relay for Output 3 (Boiler)
Y10	Relay for Output 4 (Solar)
+	Terminals
+	Close-end Connector
+	Field Supplied
+	Field Wiring
+	Earth Wiring
+	Factory Wiring



Factory-Setting-Position of Dip-Switch

Model	DSW1	DSW2	DSW3	DSW4	DSW5&7	DSW6/18	DSW15&16	RSW1	RSW2	SSW1	SSW2
RWD											
2.0HP											
3.0HP											
4.0HP											
5.0HP											
6.0HP											

The side of the mark 'M' indicates the dip switch position.