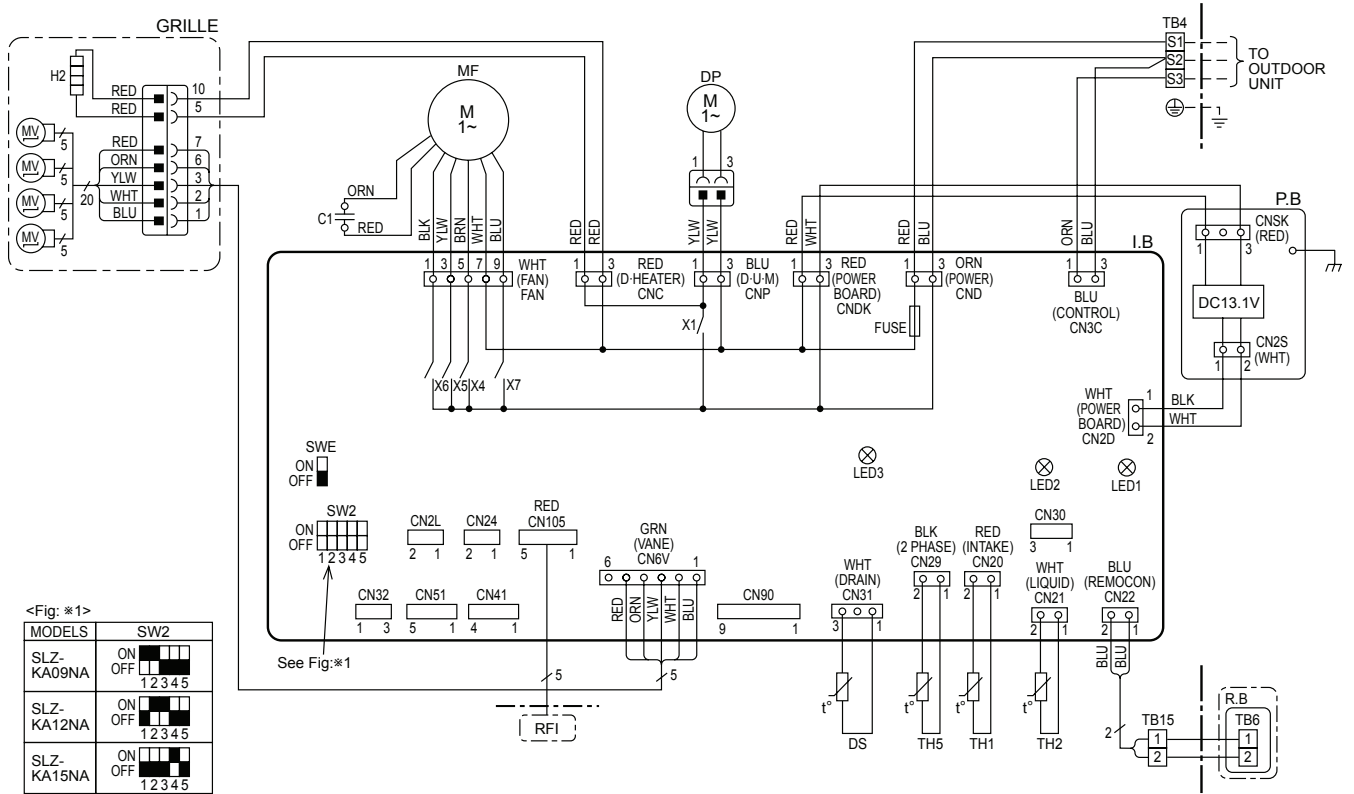


SLZ-KA09NA.TH

SLZ-KA12NA.TH

SLZ-KA15NA.TH



[LEGEND]

SYMBOL	NAME	SYMBOL	NAME
P.B	INDOOR POWER BOARD	C1	CAPACITOR (FAN MOTOR)
I.B	INDOOR CONTROLLER BOARD	DP	DRAIN PUMP
CN2L	CONNECTOR (LOSSNAY)	DS	DRAIN SENSOR
CN24	CONNECTOR (BACK-UP HEATING)	RFI	RADIO FREQUENCY INTERFACE FOR RF THERMOSTAT
CN30	CONNECTOR (LLC)	H2	DEW PREVENTION HEATER
CN32	CONNECTOR (REMOTE SWITCH)	MF	FAN MOTOR (WITH THERMAL FUSE)
CN41	CONNECTOR (HA TERMINAL-A)	MV	VANE MOTOR
CN51	CENTRALLY CONTROL	TB4	TERMINAL BLOCK (INDOOR/OUTDOOR CONNECTING LINE)
CN105	CONNECTOR (RADIO FREQUENCY INTERFACE)	TB15	TERMINAL BLOCK (REMOTE CONTROLLER TRANSMISSION LINE)
FUSE	FUSE (T6.3AL250V)	TH1	ROOM TEMP. THERMISTOR (32°F / 15kΩ, 77°F / 5.4kΩ DETECT)
LED1	POWER SUPPLY (I.B)	TH2	PIPE TEMP. THERMISTOR/LIQUID (32°F / 15kΩ, 77°F / 5.4kΩ DETECT)
LED2	POWER SUPPLY (I.B)	TH5	COND. / EVA. TEMP. THERMISTOR (32°F / 15kΩ, 77°F / 5.4kΩ DETECT)
LED3	TRANSMISSION (INDOOR-OUTDOOR)	OPTION PART	
SW2	SWITCH (CAPACITY CODE)	R.B	WIRED REMOTE CONTROLLER BOARD
SWE	SWITCH (EMERGENCY OPERATION)	TB6	TERMINAL BLOCK (REMOTE CONTROLLER TRANSMISSION LINE)
X1	DRAIN PUMP/DEW PREVENTION HEATER		
X4	RELAY (FAN MOTOR LL)		
X5	RELAY (FAN MOTOR Lo)		
X6	RELAY (FAN MOTOR Hi)		
X7	RELAY (FAN MOTOR Me)		

- NOTES: 1. Since the outdoor side electric wiring may change be sure to check the outdoor unit electric wiring for servicing.
 2. Indoor and outdoor connecting wires are made with polarities, make wiring matching terminal numbers (S1, S2, S3).
 3. Use copper supply wires.
 4. Symbols used in wiring diagram above are, □○□○ : Connector, □□□□ : Terminal (block).

*For details on how to operate self-diagnosis refer to the technical manuals etc.