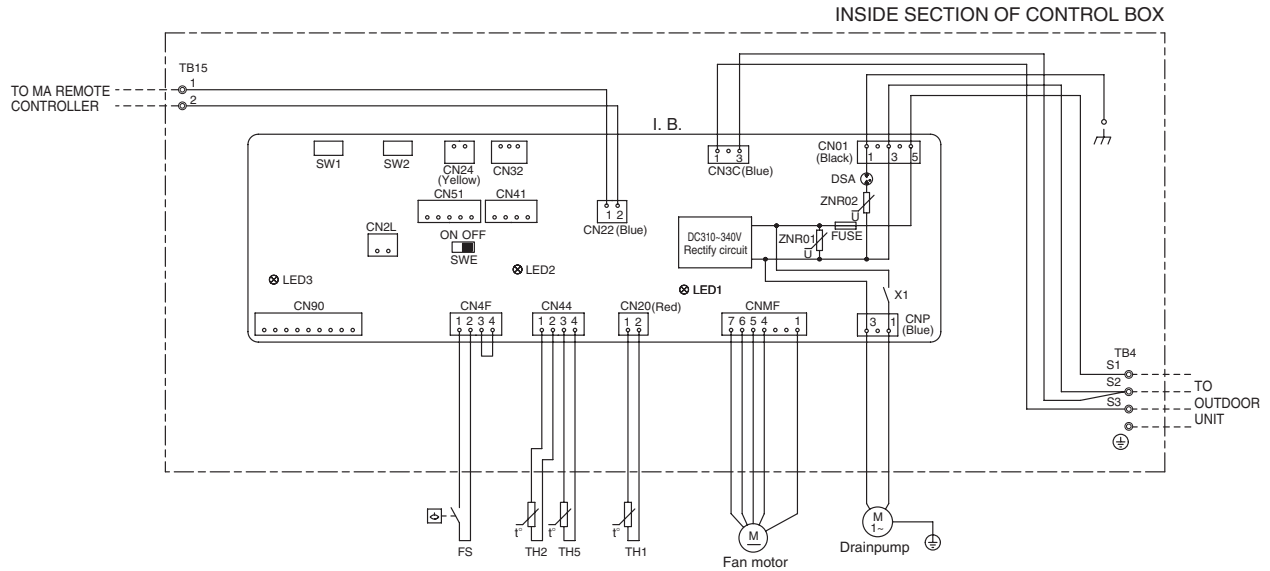


SEZ-KD09NA.TH
SEZ-KD12NA.TH
SEZ-KD15NA.TH
SEZ-KD18NA.TH



SYMBOL EXPLANATION

SYMBOL	NAME	SYMBOL	NAME
I. B.	INDOOR CONTROLLER BOARD	LED2	POWER SUPPLY(I.B.)
FUSE	FUSE AC250V 6.3A	LED3	TRANSMISSION(INDOOR-OUTDOOR)
ZNR01,02	VARIATOR	SW1	SWITCH (FOR MODE SELECTION)
DSA	ARRESTER	SW2	SWITCH (FOR CAPACITY CODE)
X1	AUX. RELAY	SWE	CONNECTOR (EMERGENCY OPERATION)
CN2L	CONNECTOR (LOSSNAY)	TH1	INTAKE AIR TEMP. THERMISTOR
CN24	CONNECTOR (BACK-UP HEATING)	TH2	PIPE TEMP. THERMISTOR/LIQUID
CN32	CONNECTOR (REMOTE SWITCH)	TH5	COND./EVA. TEMP. THERMISTOR
CN41	CONNECTOR (HA TERMINAL-A)	FS	FLOAT SWITCH
CN51	CONNECTOR (CENTRALLY CONTROL)	TB4	TERMINAL BLOCK (INDOOR/OUTDOOR CONNECTING LINE)
CN90	CONNECTOR (WIRELESS)	TB15	TERMINAL BLOCK (REMOTE CONTROLLER TRANSMISSION LINE)
LED1	POWER SUPPLY(I.B.)		

Note1. 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. Symbols used in wiring diagram above are, ⊖:Connector, ⊙:Terminal.

4. Use copper supply wire.

