



NOTE;1.The wirings to TB2,TB5,TB15 shown in chained line are field work.  
 2.Mark ⊙ indicates terminal bed, ⊕ connector, ⊞ board insertion connector or fastening connector of control board.

SYMBOL EXPLANATION

SYMBOL	NAME	SYMBOL	NAME	SYMBOL	NAME
MF	Fan motor	LED1	Power supply (I.B.)	TH21	Thermistor (inlet temp.detection)
C	Capacitor (for MF)	LED2	Power supply (Remote controller)	TH22	Thermistor (piping temp.detection/liquid)
I.B.	Indoor controller board	CN22	Connector	TH23	Thermistor (piping temp.detection/gas)
A.B.	Address board	CN23	Connector	SW11(A.B.)	Switch (1st digit address set)
TB2	Power source terminal bed	CN24	Connector	SW12(A.B.)	Switch (2nd digit address set)
TB5	Transmission terminal bed	CN25	Connector	SW14(A.B.)	Switch (connection No.set)
TB15	Transmission terminal bed	CN27	Connector	SW1(A.B.)	Switch (for mode selection)
F	Fuse AC250V 6.3A T	CN32	Connector (Centrally control)	SW5(A.B.)	Switch (for voltage selection)
T	Transformer	CN41	Connector (HA terminal-A)	SW7(A.B.)	Switch (for model selection)
LEV	Electronic linear expan. valve	CN51	Connector (Centrally control)	SW2(I.B.)	Switch (for capacity code)
S.B.	Surge absorber board	CN52	Connector (Remote indication)	SW3(I.B.)	Switch (for mode selection)
X04~06	Aux.relays	ZNR,ZNR1	Varistor	SW4(I.B.)	Switch (for model selection)

