

1. PEfY-P06, 08, 12, 15, 18, 24, 27, 30, 36, 48, 54NMAU-E

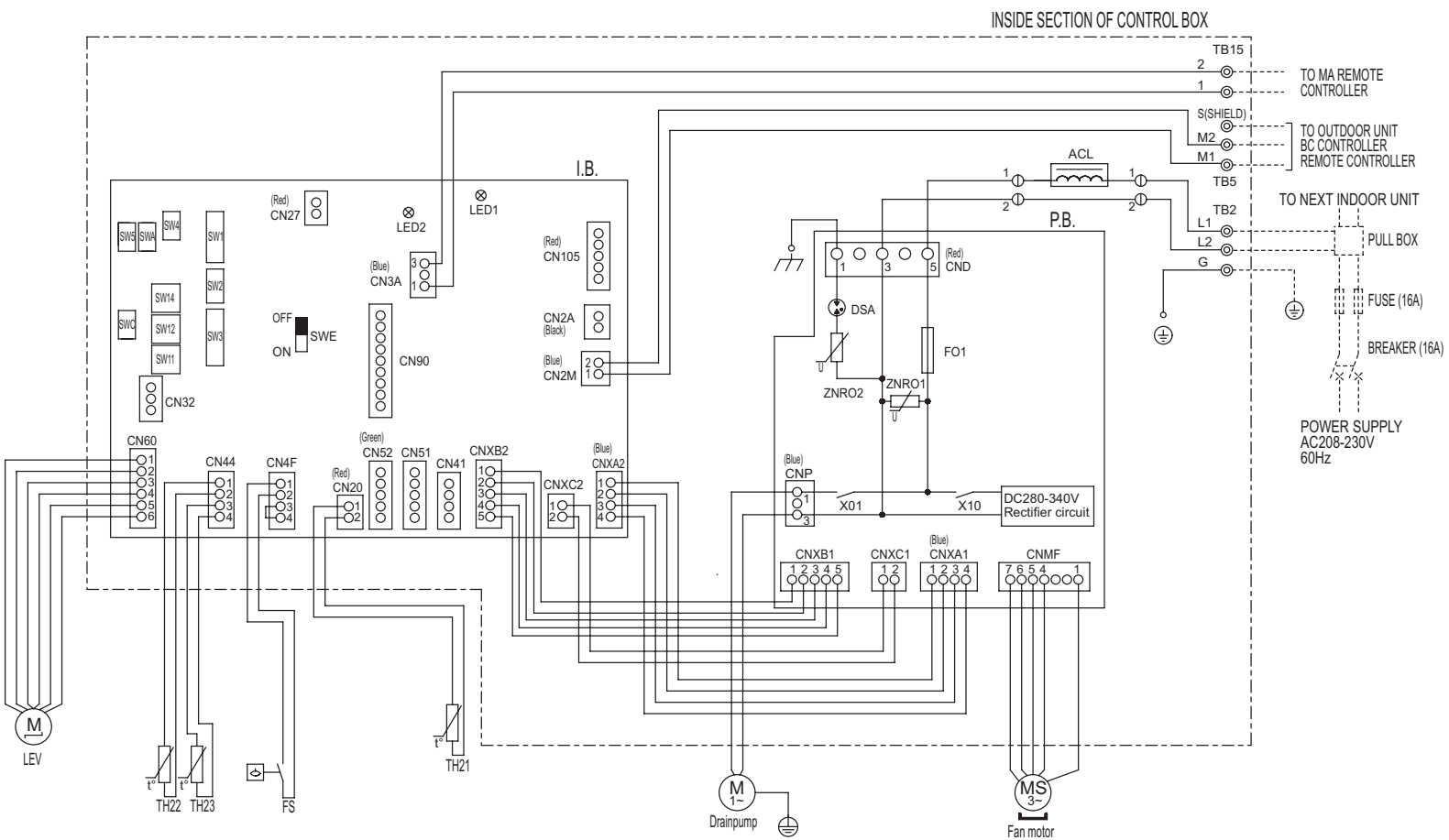


Table.1 SYMBOL EXPLANATION

SYM-BOL	NAME	SYM-BOL	NAME	SYM-BOL	NAME
I.B.	Indoor controller board	CN32	Connector (Remote switch)	SW2 (I.B.)	Switch (for capacity code)
P.B.	Power supply board	CN41	Connector (HA terminal-A)	SW3 (I.B.)	Switch (for mode selection)
TB2	Power source terminal block	CN51	Connector (Centrally control)	SW4 (I.B.)	Switch (for model selection)
TB5	Transmission terminal block	CN52	Connector (Remote indication)	SW5 (I.B.)	Switch (for mode selection)
TB15	Transmission terminal block	CN90	Connector (Wireless)	SWE (I.B.)	Connector (emergency operation)
F01	Fuse AC 250V 6.3A	CN105	Connector (IT terminal)	SW11 (I.B.)	Switch (1s digit address set)
ZNR01, 02	Varistor	CN2A	Connector (0-10V Analog input)	SW12 (I.B.)	Switch (10ths digit address set)
DSA	Arrester	FS	Float switch	SW14 (I.B.)	Switch (BRANCH No.)
X01	Aux. relay	TH21	Thermistor (inlet air temp. detection)	SWA (I.B.)	Switch (for static pressure selection)
X10	Aux. relay	TH22	Thermistor (piping temp. detection / liquid)	SWC (I.B.)	Switch (for static pressure selection)
ACL	AC reactor (Power factor improvement)	TH23	Thermistor (piping temp. detection / gas)		
CN27	Connector (Damper)	SW1 (I.B.)	Switch (for mode selection)		

Note 1 Wiring to TB2, TB5, and TB15 indicated by the double-dashed lines is on-site work.

2 ◎ terminal block, ⊖ connector.

3 Use copper supply wire.