

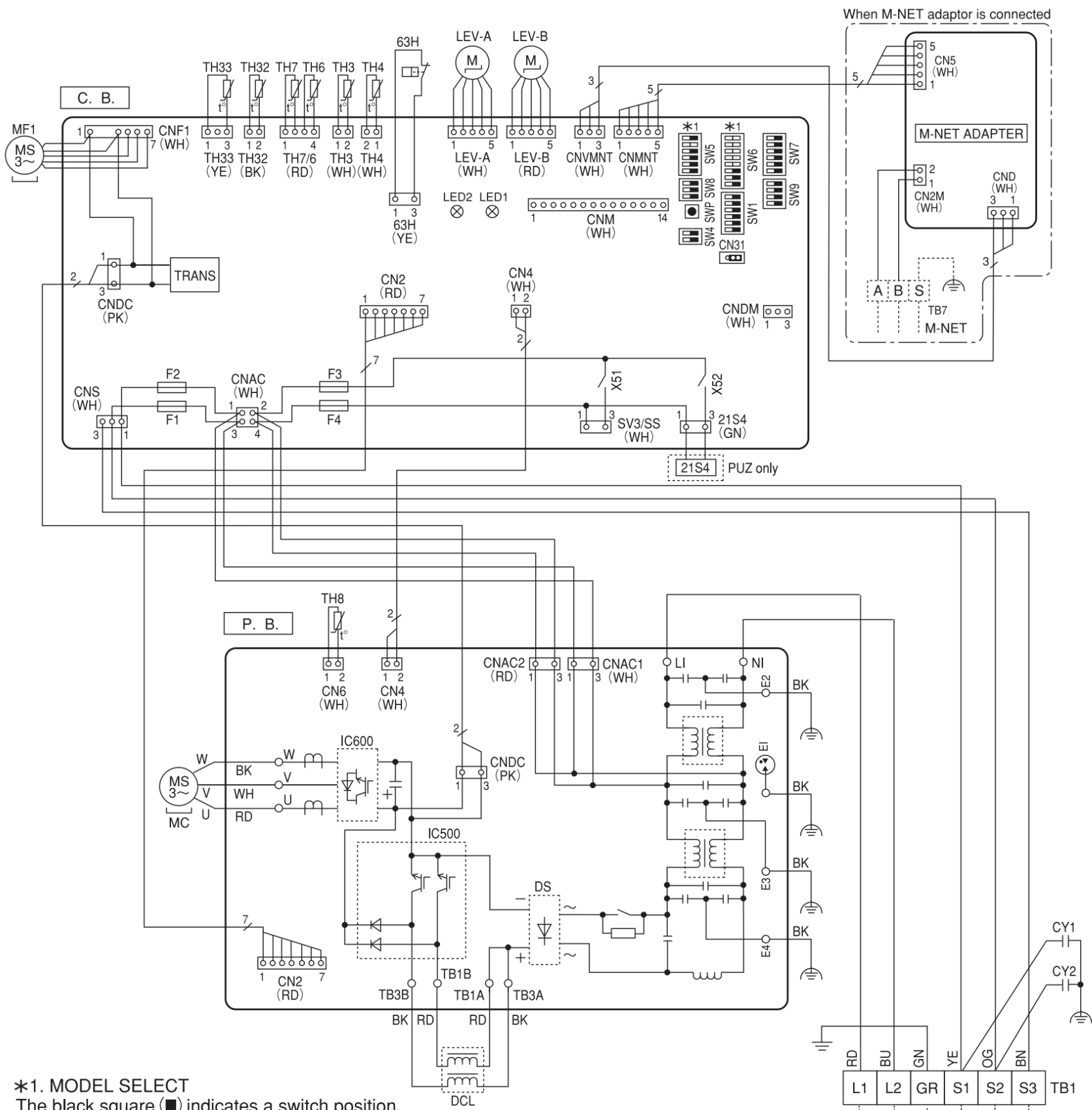
PUZ-A24NHA7
PUZ-A24NHA7-BS

PUZ-A30NHA7
PUZ-A30NHA7-BS

PUY-A24NHA7
PUY-A24NHA7-BS

PUY-A30NHA7
PUY-A30NHA7-BS

SYMBOL	NAME	SYMBOL	NAME	SYMBOL	NAME
TB1	Terminal Block (Power Supply, Indoor/Outdoor)	TH33	Thermistor (Comp. Surface)	SW5	Switch (Function Switch, Model Select)
MC	Motor for Compressor	LEV-A, LEV-B	Linear Expansion Valve	SW6	Switch (Model Select)
MF1	Fan Motor	DCL	Reactor	SW7	Switch (Function Switch)
21S4	Solenoid Valve (4-Way Valve)	CY1, CY2	Capacitor	SW8	Switch (Function Switch)
63H	High Pressure Switch	P. B.	Power Circuit Board	SW9	Switch (Function Switch)
TH3	Thermistor (Liquid)	C. B.	Controller Circuit Board	SWP	Switch (Pump Down)
TH4	Thermistor (Discharge)	F1, F2	Fuse (T10AL250V)	CNM	Connector (Connection for Option)
TH6	Thermistor (2-Phase Pipe)	F3, F4	Fuse (T6.3AL250V)	CN31	Connector (Emergency Operation)
TH7	Thermistor (Ambient)	SW1	Switch (Manual Defrost, Defect History Record Reset, Refrigerant Address)	CNDM	Connector (Connection for Option)
TH8	Thermistor (Heat Sink)	SW4	Switch (Function Switch)	SV3/SS	Connector (Connection for Option)
TH32	Thermistor (Suction)				



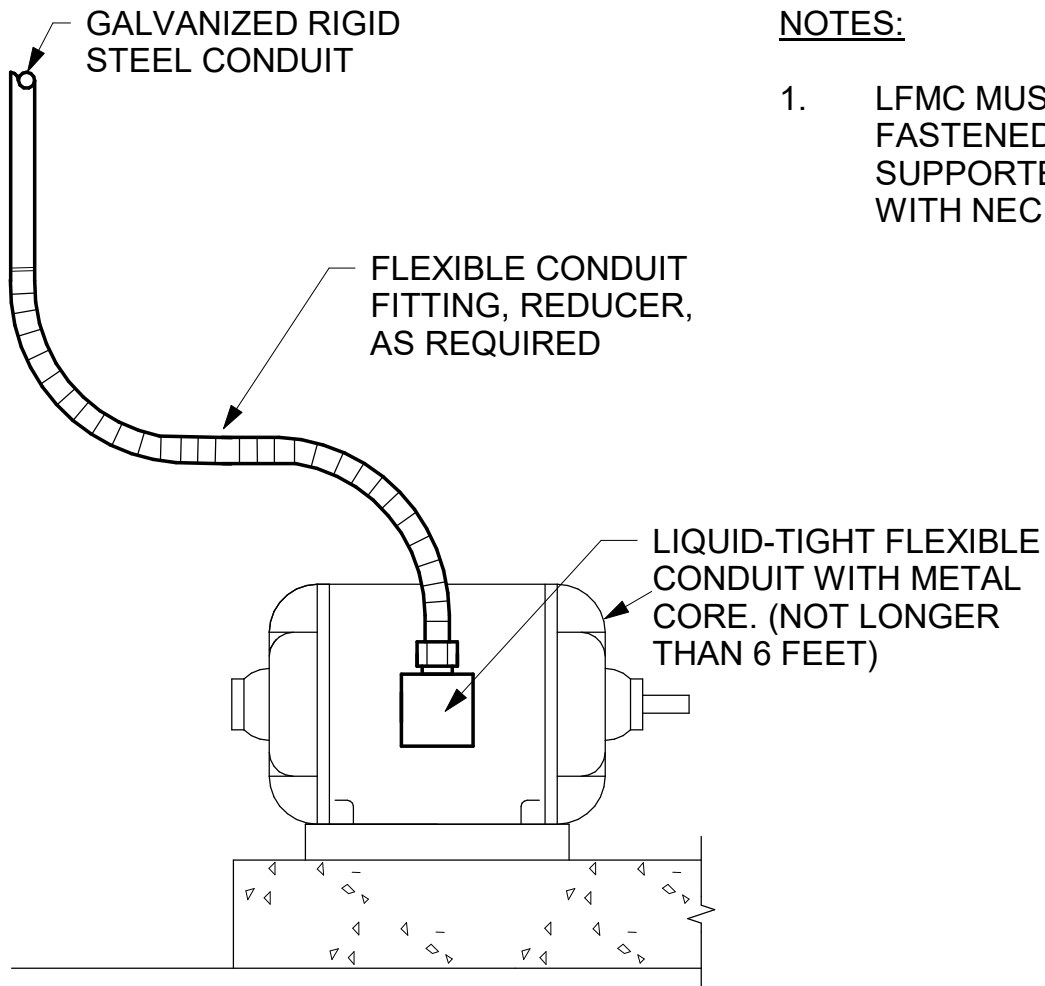
*1. MODEL SELECT
The black square (■) indicates a switch position.

MODEL	SW6-4, 5, 6, 7, 8 *2	SW5-5 *2
PUZ-A24	ON OFF ■ ■ ■ ■ ■ ■ ■ ■ 1 2 3 4 5 6 7 8	ON OFF ■ ■ ■ ■ ■ ■ ■ ■ 1 2 3 4 5 6
PUZ-A30	ON OFF ■ ■ ■ ■ ■ ■ ■ ■ 1 2 3 4 5 6 7 8	ON OFF ■ ■ ■ ■ ■ ■ ■ ■ 1 2 3 4 5 6
PUY-A24	ON OFF ■ ■ ■ ■ ■ ■ ■ ■ 1 2 3 4 5 6 7 8	ON OFF ■ ■ ■ ■ ■ ■ ■ ■ 1 2 3 4 5 6
PUY-A30	ON OFF ■ ■ ■ ■ ■ ■ ■ ■ 1 2 3 4 5 6 7 8	ON OFF ■ ■ ■ ■ ■ ■ ■ ■ 1 2 3 4 5 6

*2. SW6-1 to 3, SW5-1 to 4, 6 : Function Switch

SYMBOL	NAME
TB7	Terminal Block (M-NET connection)
CN5	Connector (Transmission)
CND	Connector (Power Supply)
CN2M	Connector (M-NET communication)

POWER SUPPLY
208/230 V AC 60 Hz
*Use copper supply wires.
*Utilisez des d' simentation en cuivre.



TYP. OVERHEAD CONDUIT SERVICE FOR SMALL AND MEDIUM SIZE MOTORS

C5
E-501

SCALE: NO SCALE SHOWN

GENERAL NOTES

- FOR GENERAL NOTES, SYMBOLS, AND ABBREVIATIONS, REFER TO SHEET E-001.
- REFER TO STRUCTURAL SHEET S-501 FOR ADDITIONAL REQUIREMENTS.

Sheet Title
ELECTRICAL DETAILS

Dwg. No.
PLE2021-0432-0012D

Sht. No.
E-501

F1
E-501

432RCU01-2H & 432RCU02-3H SPLIT SYSTEM WIRING DIAGRAM

SCALE:NOT TO SCALE