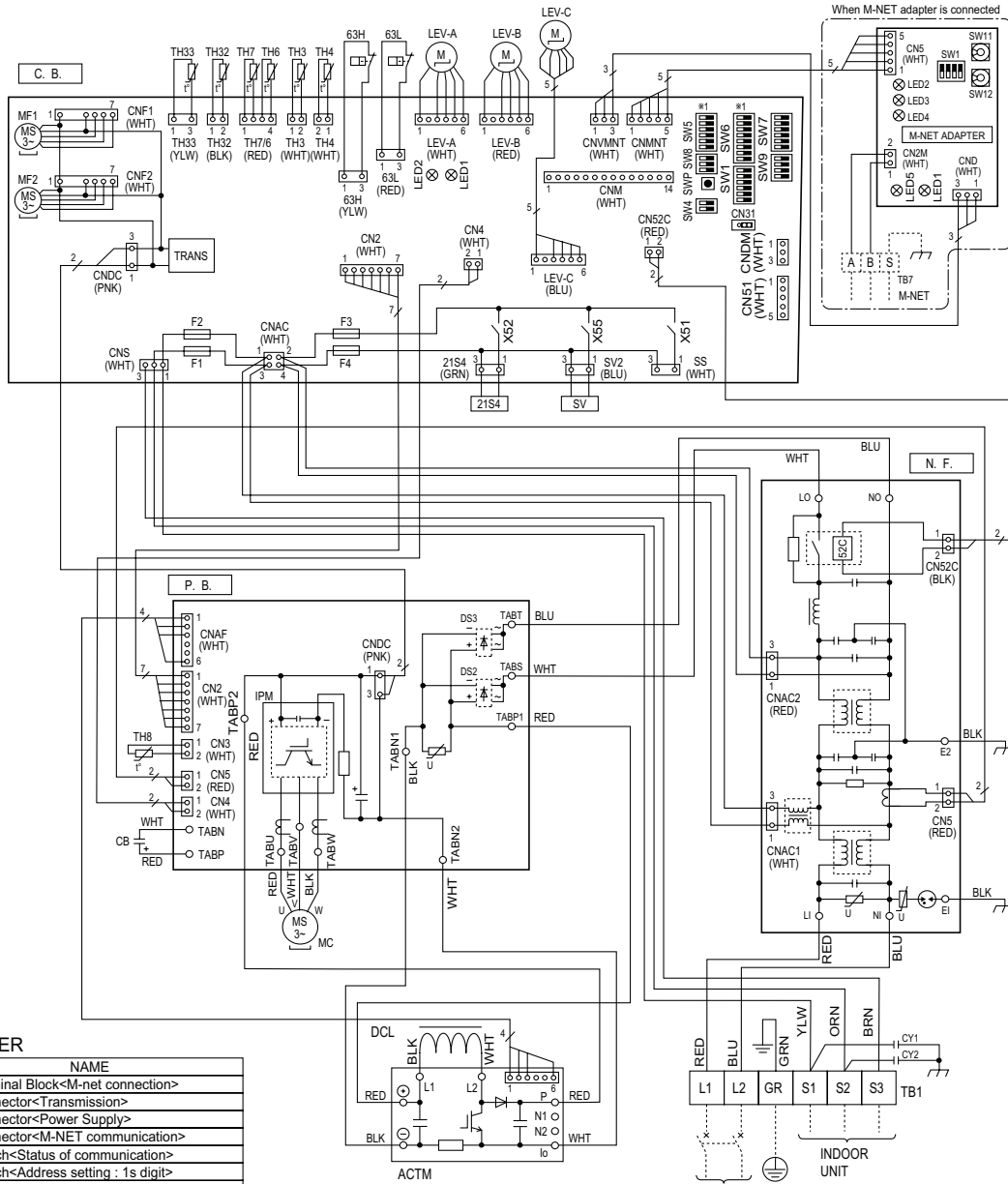


PUZ-HA30NHA PUZ-HA36NHA PUZ-HA30NHA2 PUZ-HA36NHA2

[LEGEND]

SYMBOL	NAME	SYMBOL	NAME	SYMBOL	NAME
TB1	Terminal Block<Power Supply, Indoor/Outdoor >	P.B.	Power Circuit Board	SW6	Switch<Model Select>
MC	Motor for Compressor	TABU/V/W	Connection Terminal<U/V/W-Phase>	SW7	Switch<Function Setup>
MF1, MF2	Fan Motor	TABS/T	Connection Terminal<L/N-Phase>	SW8	Switch<Function Setup>
21S4	Solenoid Valve (Four-Way Valve)	TABP1/P2/P	Connection Terminal<DC Voltage>	SW9	Switch
63H	High Pressure Switch	TABN1/N2/N	Connection Terminal<DC Voltage>	SWP	Switch<Pump Down>
63L	Low Pressure Switch	DS2, DS3	Diode Bridge	CN31	Connector<Emergency Operation>
SV	Solenoid Valve (Bypass Valve)	IPM	Power Module	SS	Connector<Connection for Option>
TH3, TH32, TH33	Thermistor<Outdoor Pipe>	N.F.	Noise Filter Circuit Board	CNM	Connector<A-Control Service Inspection Kit>
TH4	Thermistor<Discharge>	LI / LO	Connection Terminal<L-Phase>	CNMNT	Connector<Connected to Optional M-NET Adapter Board>
TH6	Thermistor<Outdoor 2-Phase Pipe>	NI / NO	Connection Terminal<N-Phase>	CNMNT	Connector<Connected to Optional M-NET Adapter Board>
TH7	Thermistor<Outdoor>	EI, E2	Connection Terminal<Ground>	CNDM	Connector < Connected for Option (Contact Input)>
TH8	Thermistor<Heatsink>	52C	52C Relay	CN51	Connector < Connected for Option (Signal output)>
LEV-A, LEV-B, LEV-C	Electronic Expansion Valve	C.B.	Controller Circuit Board	LED1, LED2	LED<Operation Inspection Indicators>
DCL	Reactor	SW1	Switch<Forced Defrost, Defect History Record Reset, Refrigerant Address>	F1-F4	Fuse< T6.3AL250V>
ACTM	Active Filter Module	SW4	Switch<Test Operation>	X51, X52, X55	Relay
CB	Main Smoothing Capacitor	SW5	Switch<Function Switch>		
CY1, CY2	Capacitor				



M-NET ADAPTER

SYMBOL	NAME
TB7	Terminal Block<M-net connection>
CN5	Connector<Transmission>
CND	Connector<Power Supply>
CN2M	Connector<M-NET communication>
SW1	Switch<Status of communication>
SW11	Switch<Address setting : 1s digit>
SW12	Switch<Address setting : 10s digit>
LED1	LED<Power Supply : DC5V>
LED2	LED<Connection to Outdoor Unit>
LED3	LED<Transmission : Sending>
LED4	LED<Transmission : Receiving>
LED5	LED<Power Supply : DC12V>

*1MODEL SELECT

MODEL	SW6	SW5-6 *2
30N	ON OFF	ON OFF
36N	ON OFF	ON OFF

*2. SW5-1 to 5 : Function Switch