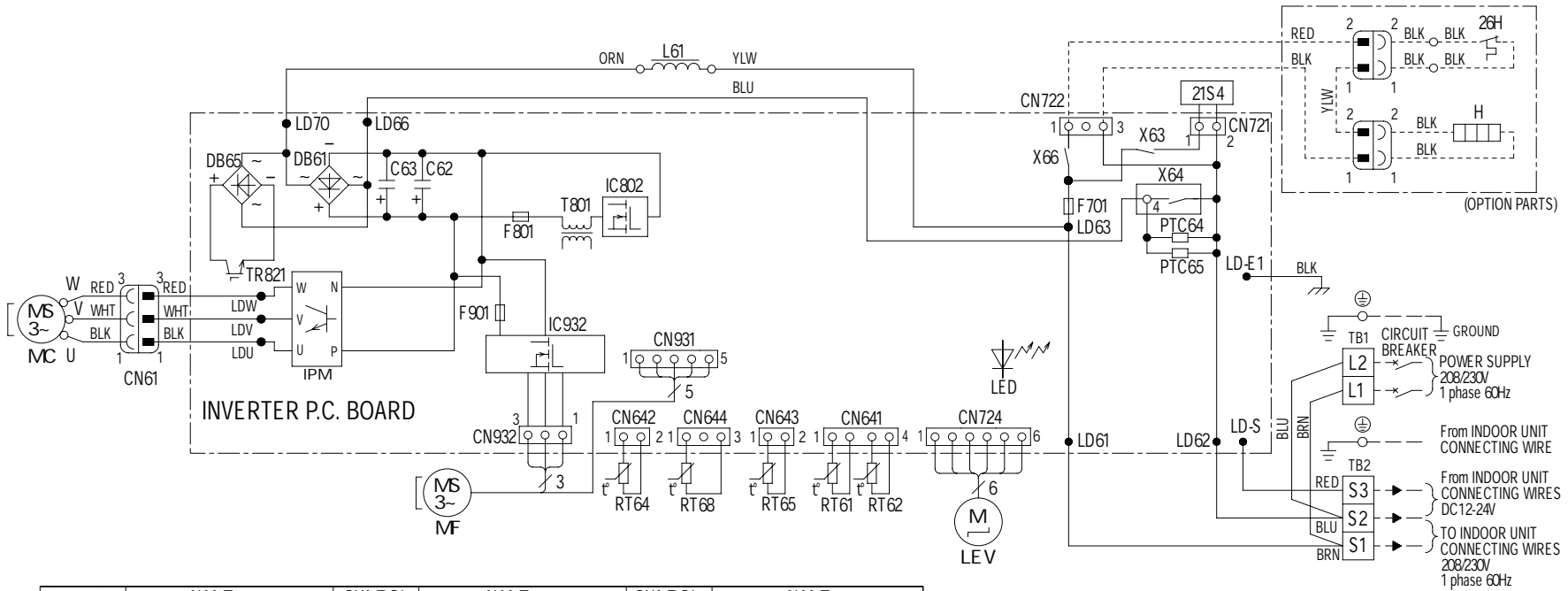


SUZ-KA09NA

SUZ-KA12NA

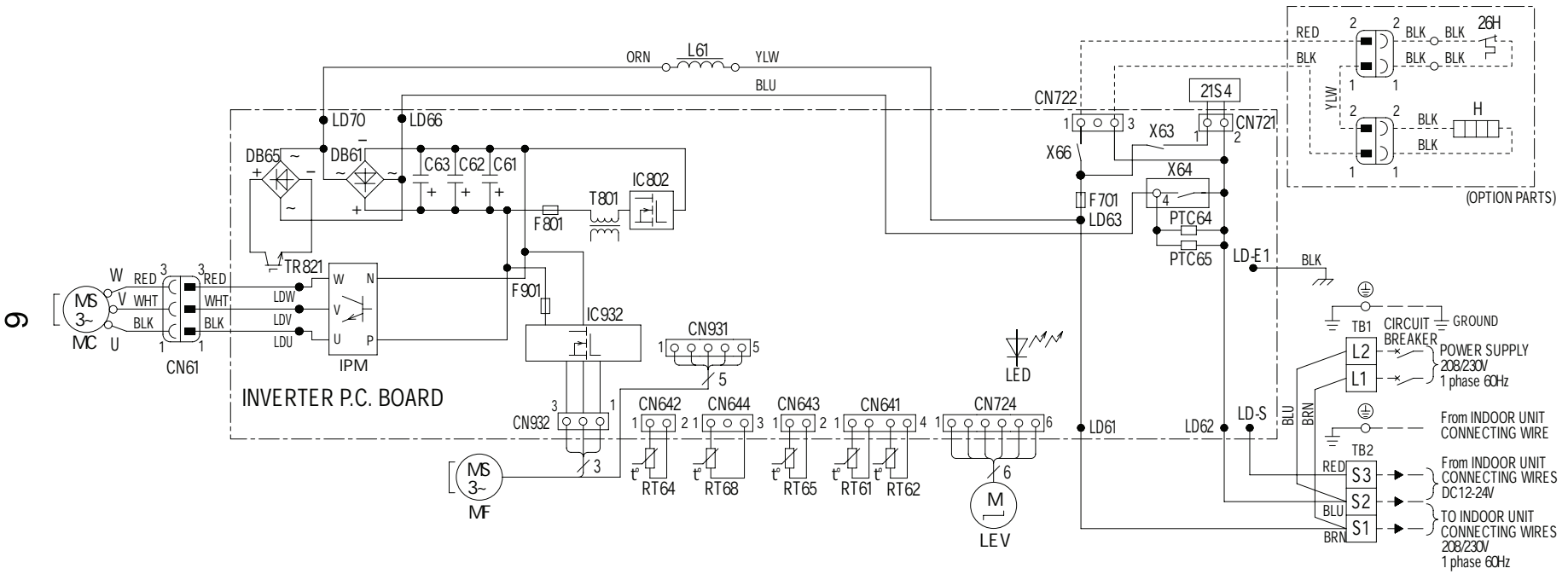
OCH467B

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NOTES:

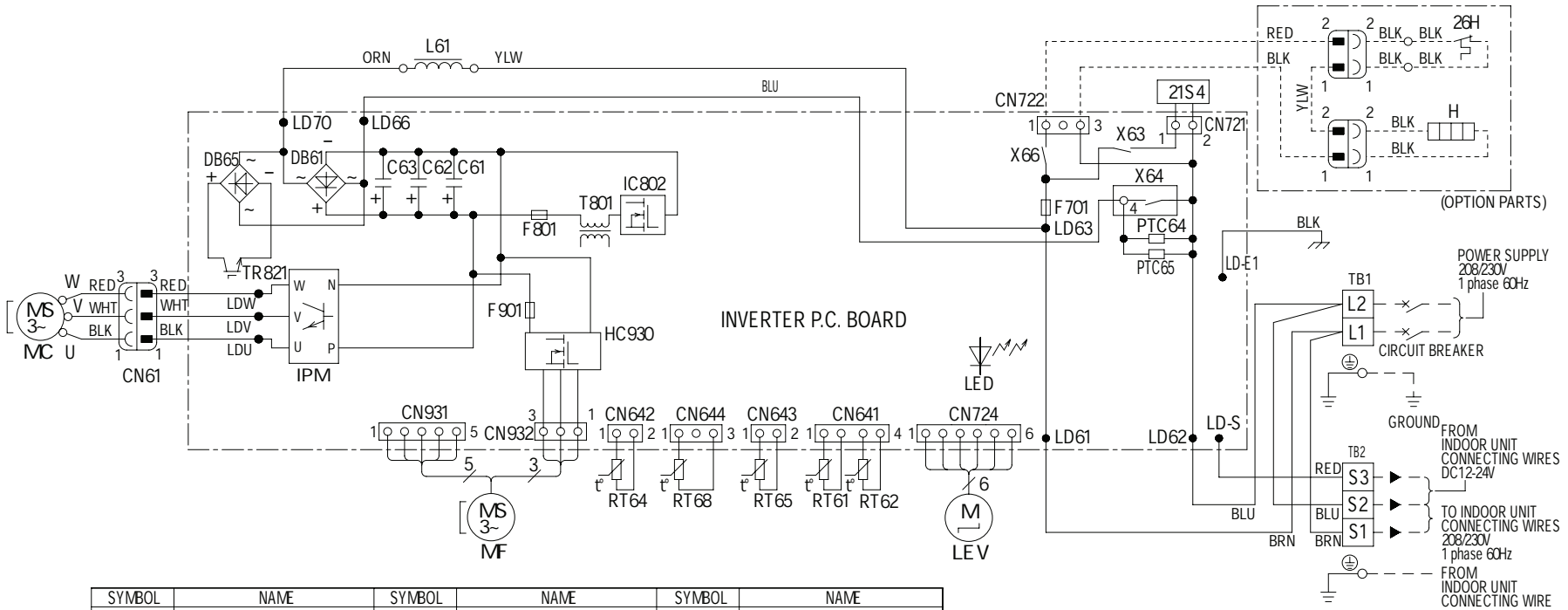
- About the indoor side electric wiring refer to the indoor unit electric wiring diagram for servicing.
- Use copper conductors only. (For field wiring).



SYMBOL	NAME	SYMBOL	NAME	SYMBOL	NAME
C61,C62,C63	SMOOTHING CAPACITOR	LEV	EXPANSION VALVE COIL	RT68	OUTDOOR HEAT EXCHANGER TEMP. THERMSTOR.
DB61,DB65	DIODE MODULE	MC	COMPRESSOR	TB1,TB2	TERMINAL BLOCK
F701,F801,F901	FUSE (T3.15A/250V)	MF	FAN MOTOR	TR821	SWITCHING POWER TRANSISTOR
H	DEFROST HEATER(OPTION PARTS)	PTC64,PTC65	CIRCUIT PROTECTION	T801	TRANSFORMER
IC802	INTELLIGENT POWER DEVICE	RT61	DEFROST THERMSTOR	X63,X64,X66	RELAY
IPMIC932	INTELLIGENT POWER MODULE	RT62	DISCHARGE TEMP.THERMSTOR	Z1S4	REVERSING VALVE COIL
L61	REACTOR	RT64	FIN TEMP.THERMSTOR	26H	HEATER PROTECTOR(OPTION PARTS)
LED	LED	RT65	AMBIENT TEMP.THERMSTOR		

NOTES:

1. About the indoor side electric wiring refer to the indoor unit electric wiring diagram for servicing.
2. Use copper conductors only. (F or field wiring).



SYMBOL	NAME	SYMBOL	NAME	SYMBOL	NAME
C61,C62,C63	SMOOTHING CAPACITOR	LEV	EXPANSION VALVE COIL	RT68	OUTDOOR HEAT EXCHANGER TEMP. THERMSTOR.
DB61,DB65	DIODE MODULE	MC	COMPRESSOR	TB1,TB2	TERMINAL BLOCK
F701,F801,F901	FUSE (T3.15A,250V)	MF	FAN MOTOR	TR821	SWITCHING POWER TRANSISTOR
H	DEFROST HEATER(OPTION PARTS)	PTC64,PTC65	CIRCUIT PROTECTION	T801	TRANSFORMER
IC802	INTELLIGENT POWER DEVICE	RT61	DEFROST THERMSTOR	X63,X64,X66	RELAY
IPM HC930	INTELLIGENT POWER MODULE	RT62	DISCHARGE TEMP.THERMSTOR	21S4	REVERSING VALVE COIL
L61	REACTOR	RT64	FIN TEMP.THERMSTOR	26H	HEATER PROTECTOR(OPTION PARTS)
LED	LED	RT65	AMBIENT TEMP.THERMSTOR		

NOTES:

1. About the indoor side electric wiring refer to the indoor unit electric wiring diagram for servicing.
2. Use copper conductors only. (For field wiring).