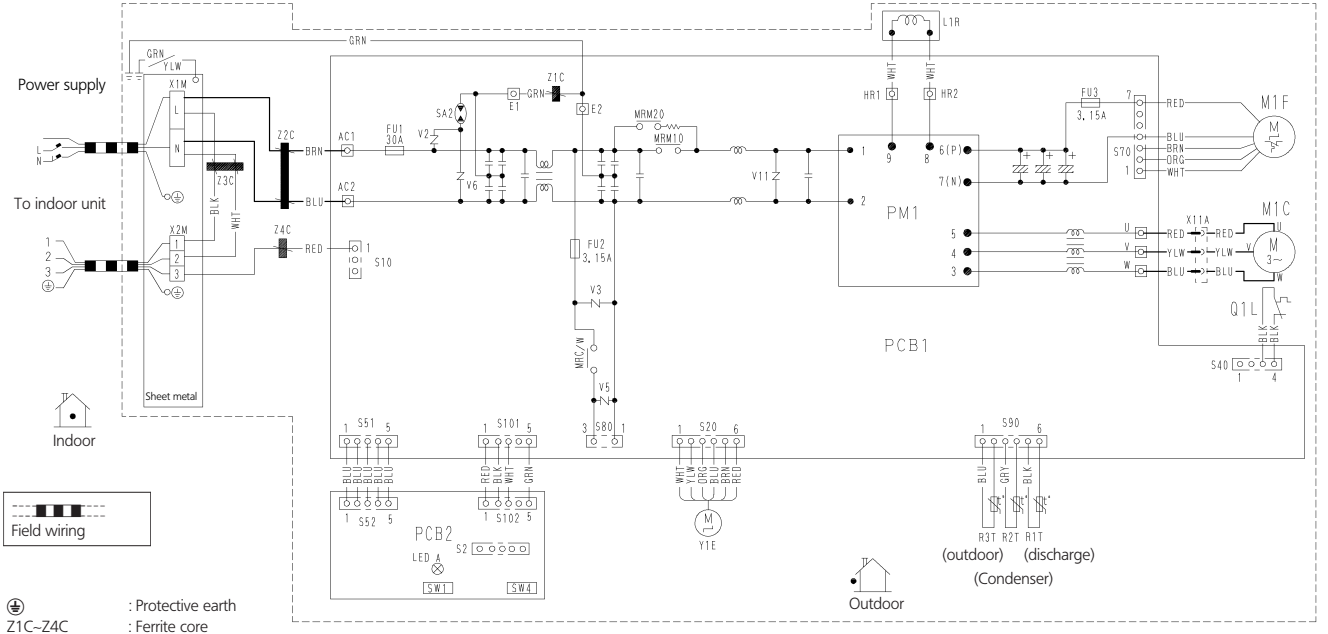
RN50-60E



⏚	: Protective earth
Z1C~Z4C	: Ferrite core
X1M, X2M	: Terminal strip
Y1E	: Electronic expansion valve coil
V2,V3,V5,V6,V11	: Varistor
FU1, FU2, FU3	: Fuse
AC1, AC2	
U, V, W, X11A	
E1, E2	
HR1, HR2	: Connector
MRM10, MRM20,	
MRC/W	: Magnetic relay

R1T~R3T	: Thermistor
S2~S102	: Connector
LEDA	: Pilot lamp
PCB1, PCB2	: Printed circuit board
L	: Live
N	: Neutral
S1W	: Forced operation on/off switch (SW1)
S4W	: Local setting (SW4)
SA2	: Surge arrester

M1C	: Compressor motor
M1F	: Fan motor
L1R	: Reactor
Q1L	: Overload protector
PM1	: Power module
PCB1, 2	: Printed circuit board
Steel metal	: Terminal strip fixed plate

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