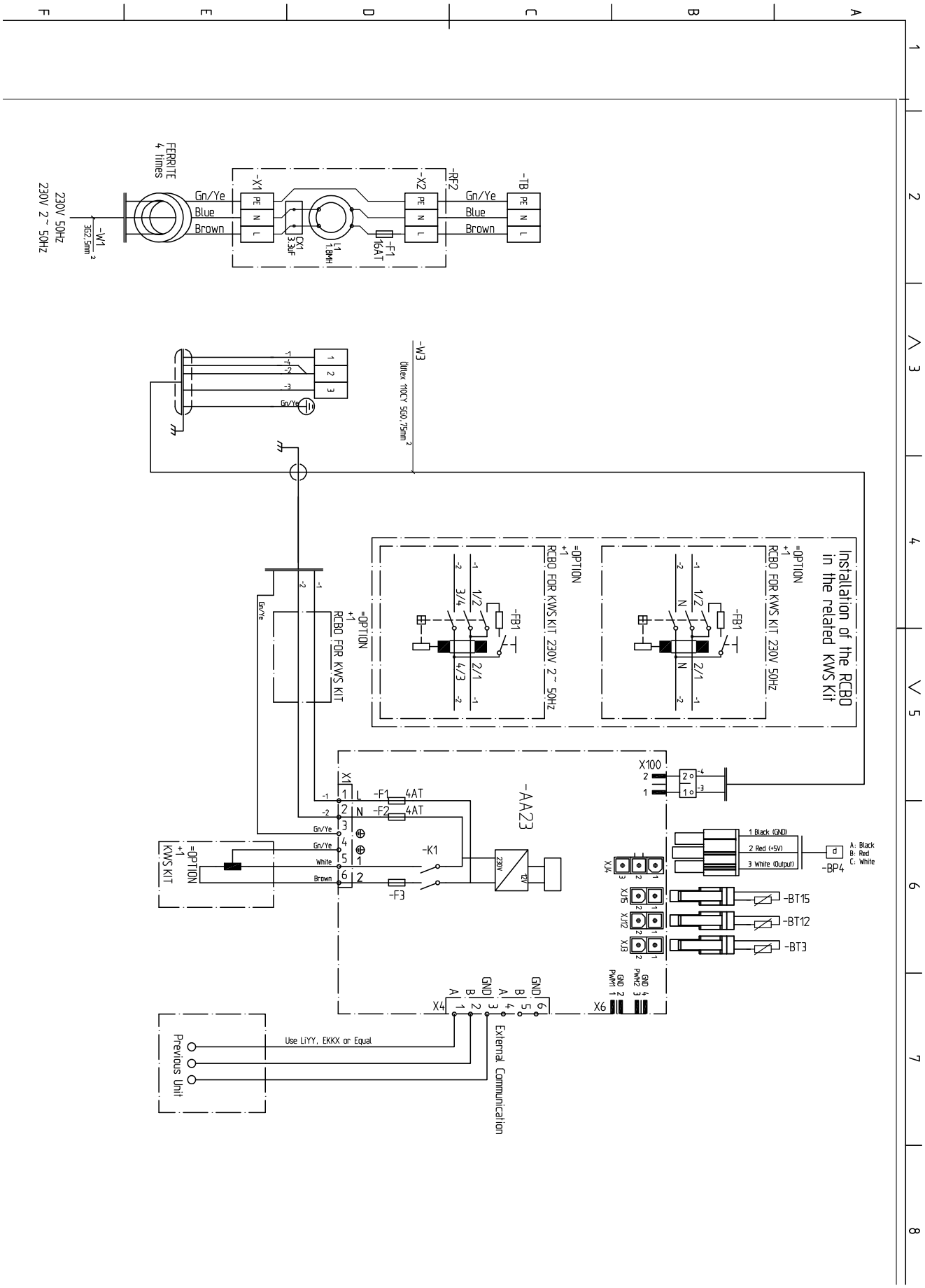
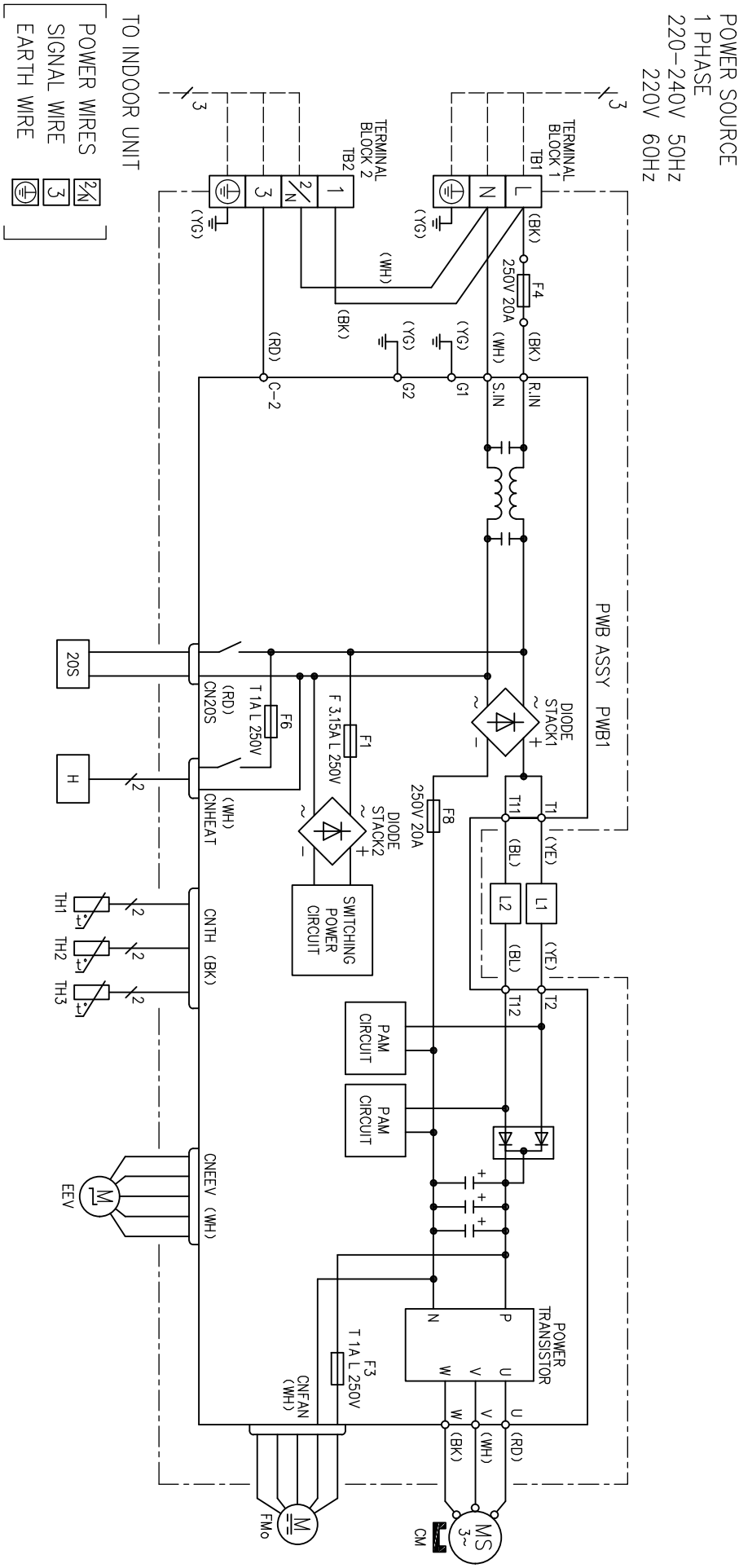

Installation of the RCBO in the related KWS Kit
=OPTION +1 RCBO FOR KWS KIT 230V 50Hz
=OPTION +1 RCBO FOR KWS KIT 230V 2~ 50Hz
=OPTION +1 RCBO FOR KWS KIT
=OPTION +1 KWS KIT
-AA23
-K1
-F1 4AT
-F2 4AT
-F3
-FB1
-X1
-X2
-RF2
-TB
-W1
-W3
-BP4
-BT15
-BT12
-BT3
X100
X4
X6
FERRITE 4 times
230V 50Hz
230V 2~ 50Hz
Gn/Ye
Blue
Brown
White
Black
Red
Use LiYY, EKKX or Equal
Previous Unit
External Communication
A: Black
B: Red
C: White
1 Black (GND)
2 Red (+5V)
3 White (Output)


POWER SOURCE
1 PHASE
220-240V 50Hz
220V 60Hz
TO INDOOR UNIT
POWER WIRES
SIGNAL WIRE
EARTH WIRE
TERMINAL BLOCK 1 TB1
TERMINAL BLOCK 2 TB2
F4 250V 20A
F6 T 1A L 250V
F1 F 3.15A L 250V
F8 250V 20A
F3 T 1A L 250V
DIODE STACK1
DIODE STACK2
SWITCHING POWER CIRCUIT
PAM CIRCUIT
PAM CIRCUIT
POWER TRANSISTOR
PWB ASSY PWB1
CN20S
CNHEAT
CNTH
CNEEV
CNFAN
20S
H
TH1
TH2
TH3
EEV
FMo
CM
MS 3~