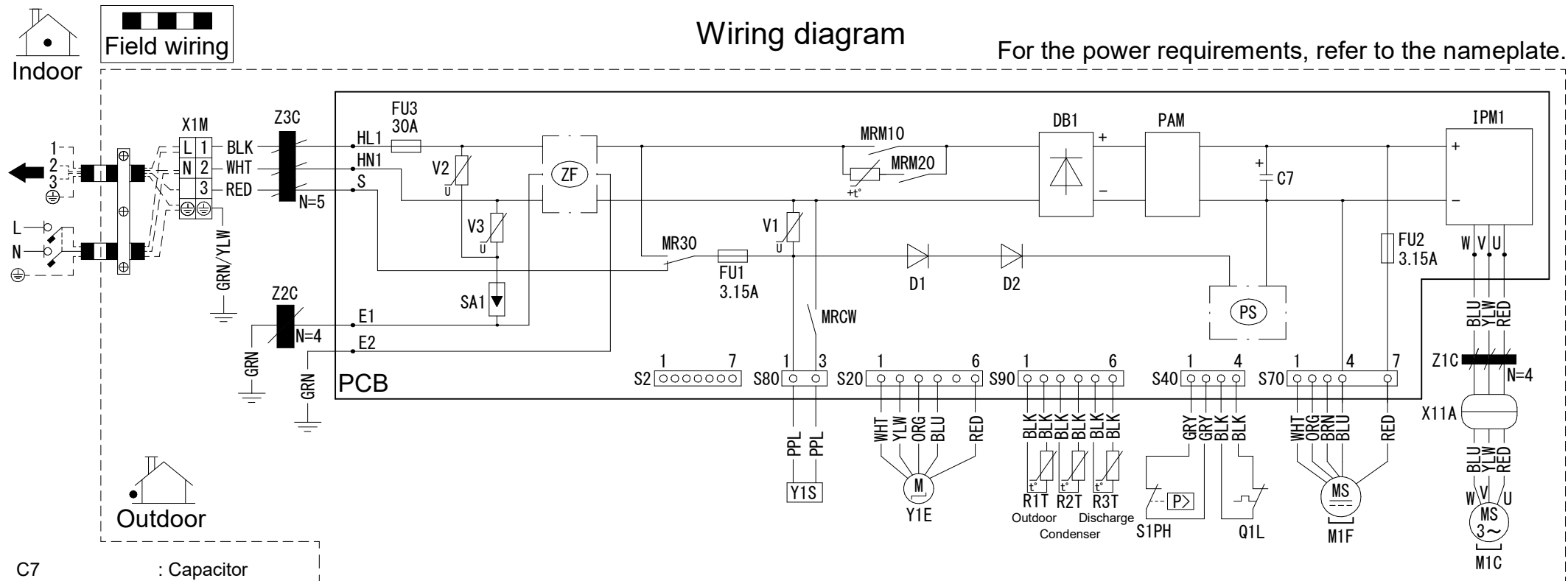




C7 : Capacitor
 D1, D2 : Diode
 DB1 : Diode bridge
 E1, E2, HL1, HN1, S, U, V, W : Connection
 FU1, FU2, FU3 : Fuse
 IPM1 : Intelligent power module
 L : Live
 M1C : Compressor motor
 M1F : Fan motor
 MR30, MRCW, MRM10, MRM20 : Magnetic relay
 N : Neutral
 N=4, N=5 : Number of passes
 PAM : Pulse-amplitude modulation
 PCB : Printed circuit board
 PS : Switching power supply

Q1L : Overload protector
 R1T, R2T, R3T : Thermistor
 S1PH : High pressure switch
 S2, S20, S40, S70, S80, S90 : Terminal connector
 SA1 : Surge arrestor
 V1, V2, V3 : Varistor
 X11A : Connector
 X1M : Terminal strip
 Y1E : Electronic expansion valve coil
 Y1S : Reversing solenoid valve coil
 Z1C, Z2C, Z3C : Ferrite core
 ZF : Noise filter
 ⊕ : Earth
 ≡ : Protective earth

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 : Earth
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BLK : Black
 BLU : Blue
 BRN : Brown
 GRN : Green
 GRY : Grey
 ORG : Orange
 RED : Red
 WHT : White
 YLW : Yellow
 PPL : Purple