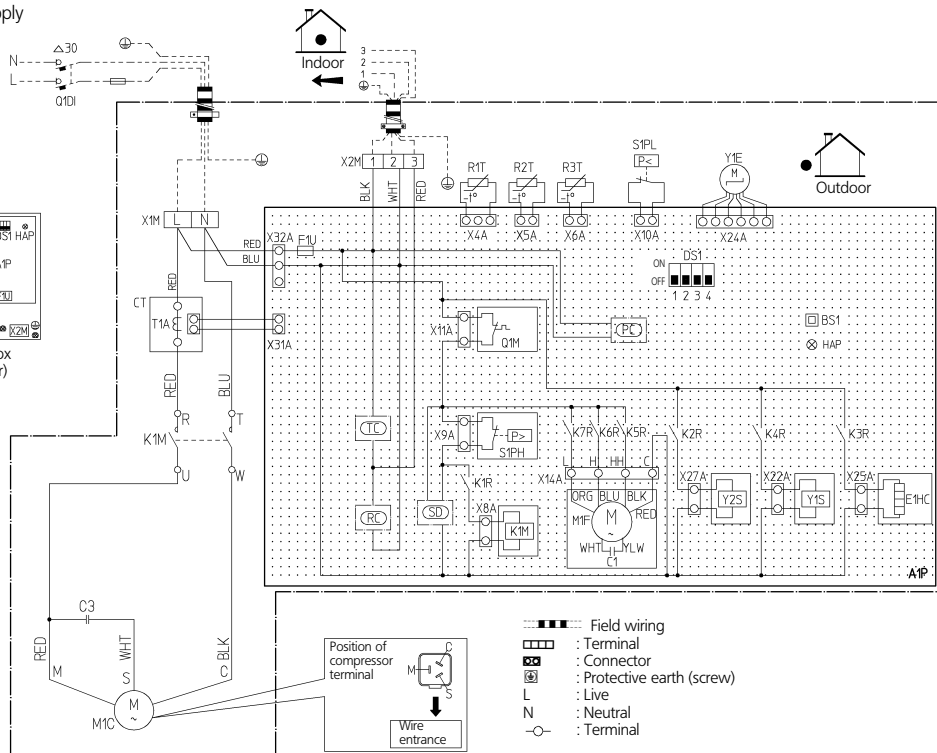
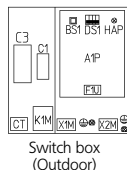


REQ71-100B7V3B

Power supply
1~50Hz
230V

- A1P Printed circuit board
BS1 Push button (forced defrost-pump down)
C1R Capacitor (M1F)
C3R Capacitor (M1C)
DS1 DIP switch
E1HC Crankcase heater
F1U Fuse (T6.3/250V)
HAP Light emitting diode (service monitor green)
K1M Magnetic contactor (M1C)
K1R Magnetic relay (K1M)
K2R Magnetic relay (Y2S)
K3R Magnetic relay (E1HC)
K4R Magnetic relay (Y1S)
K5R,K6R,K7R Magnetic relay (M1F)
M1C Motor compressor
M1F Motor fan
PC Power circuit
Q1DI Earth leakage breaker (30mA)
Q1M Thermo switch (M1F)
R1T Thermistor (air)
R2T Thermistor (coil)
R3T Thermistor (discharge pipe)
RC Signal receiver circuit
S1PH Pressure switch (high)
S1PL Pressure switch (low)
SD Safety devices input
T1A Current transformer
TC Signal transmission circuit
X1M,X2M Terminal strip
Y1E Expansion valve (electronic type)
Y1S 4-way valve
Y2S Solenoid valve
CT Current transformer



Note:

Confirm the method of setting the DIP switch (DS1) by service manual when the unit is shipped by factory all switches are set to be off.

Colours

BLK: Black/ BLU: Blue/ WHT: White/
RED: Red/ ORG: Orange/ YLW: Yellow

2TW26326-1B