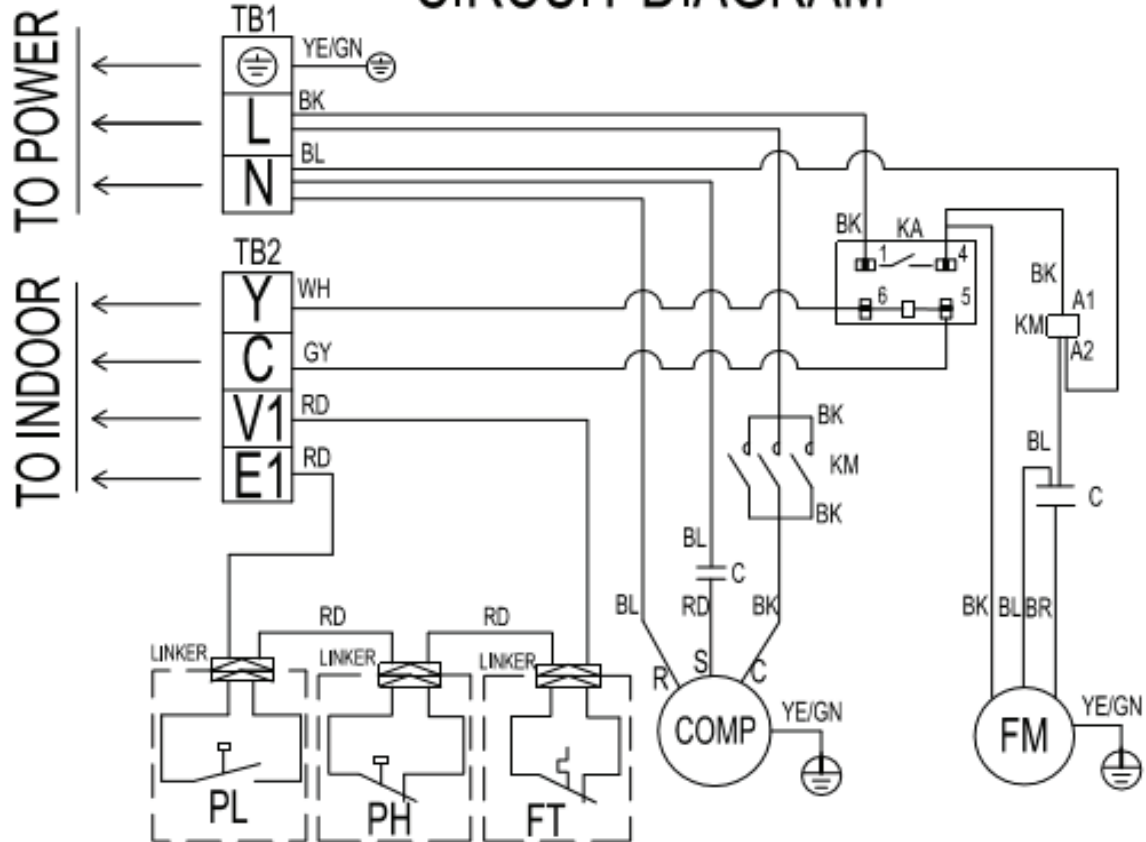


- 1 Cover net
- 2 Outdoor motor
- 3 Top cover assembly
- 4 Axial-flow fan
- 5.1 Left panel
- 5.2 Right panel
- 5.3 Back panel
- 6 Support board
- 7 Condenser assembly
 - 7.1 Condenser
 - 7.2 Condenser input pipe assembly
 - 7.3 Condenser output pipe assembly
 - 7.4 Weld assembly for high temperature valve
 - 7.4.1 Block valve body
- 8 Discharge pipe weld assembly
- 8.3 Low-pressure switch
- 8.4 Probe pipe
- 9 Suction pipe weld assembly
 - 9.1 Compressor suction pipe
 - 9.2 Block valve body
 - 9.3 High-pressure switch
- 10 Compressor
 - 10.1 Chassis assembly
 - 10.2 Electronic components
 - 10.3 Electric install board weld assembly
 - 10.3.1 Electric waterproof box
 - 10.4 Relay
 - 10.5 Terminal Board 1
 - 10.6 Terminal Board 2
 - 10.7 Contactor
 - 10.8 Fan capacitor
 - 10.9 Compressor capacitor
- 11 Top panel
- 12 Under side panel



CIRCUIT DIAGRAM



WIRE COLOR CODE		
RD RED	OR ORANGE	WH WHITE
BK BLACK	GY GREY	YE YELLOW
BL BLUE	GN GREEN	BR BROWN

COMPONENT CODE	
KM	CONTACT
COMP	COMPRESSOR
TB	TERMINAL BLOCK
FM	FAN MOTOR
KA	RELAY
PL	LOW TENSION SWITCH
PH	HIGH-TENSION SWITCH
FT	EXHAUST THERMOSTAT

--- SHOWING THE PART CHOSEN IN THE ACTUAL INSTALLATION