

# 5

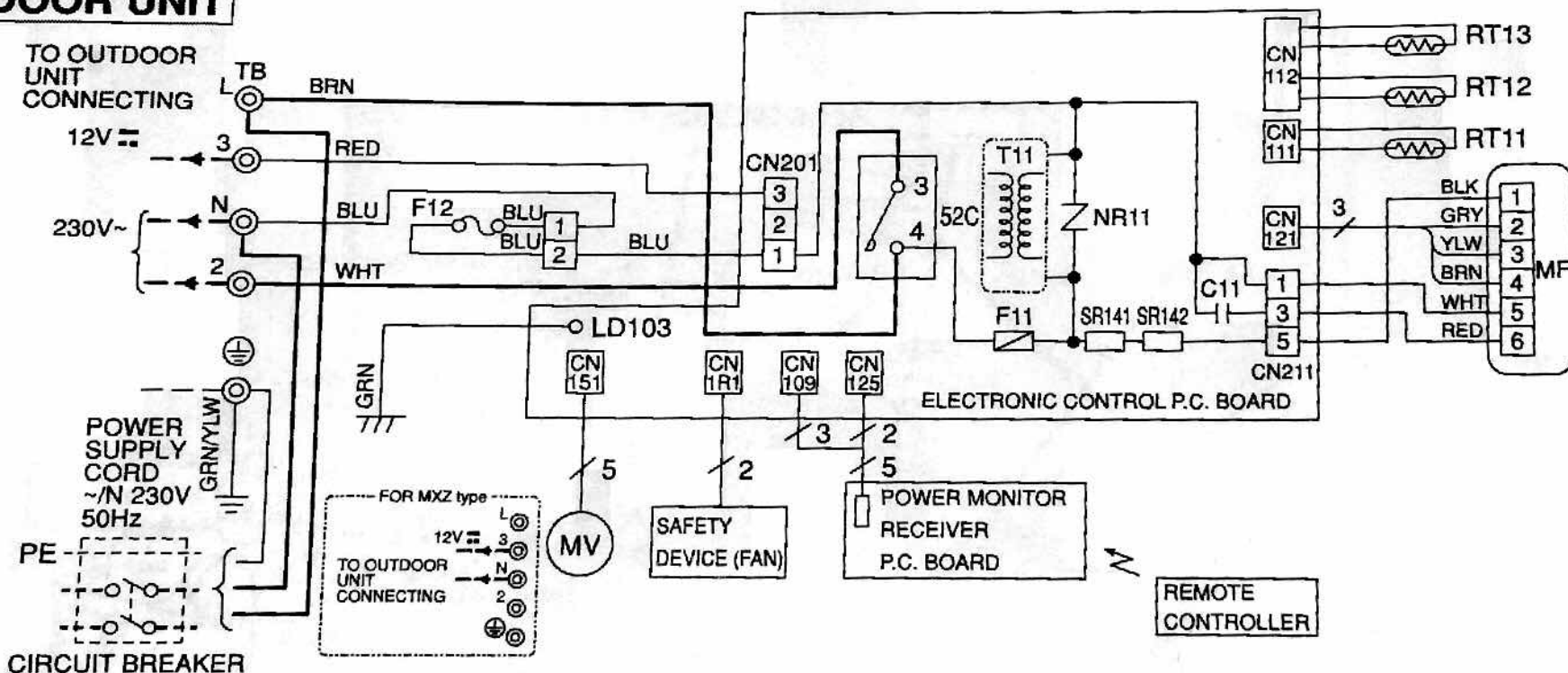
# WIRING DIAGRAM

**MSZ-A09YV** -E1

**MSZ-A12YV** -E1

**INDOOR UNIT**

## MODELS WIRING DIAGRAM



SYMBOL	NAME	SYMBOL	NAME	SYMBOL	NAME
C11	INDOOR FAN CAPACITOR	NR11	VARISTOR	SR142	SOLID STATE RELAY
F11	FUSE (3.15A)	RT11	ROOM TEMPERATURE THERMISTOR	T11	TRANSFORMER
F12	THERMAL FUSE (93°C)	RT12	INDOOR COIL THERMISTOR (MAIN)	TB	TERMINAL BLOCK
MF	INDOOR FAN MOTOR (INNER FUSE)	RT13	INDOOR COIL THERMISTOR (SUB)	52C	CONTACTOR
MV	VANE MOTOR	SR141	SOLID STATE RELAY		

NOTE:1. About the outdoor side electric wiring refer to the outdoor unit electric wiring diagram for servicing.

2. Use copper conductors only. (For field wiring)

3. Symbols below indicate.

⊙: Terminal block, □□□□: Connector