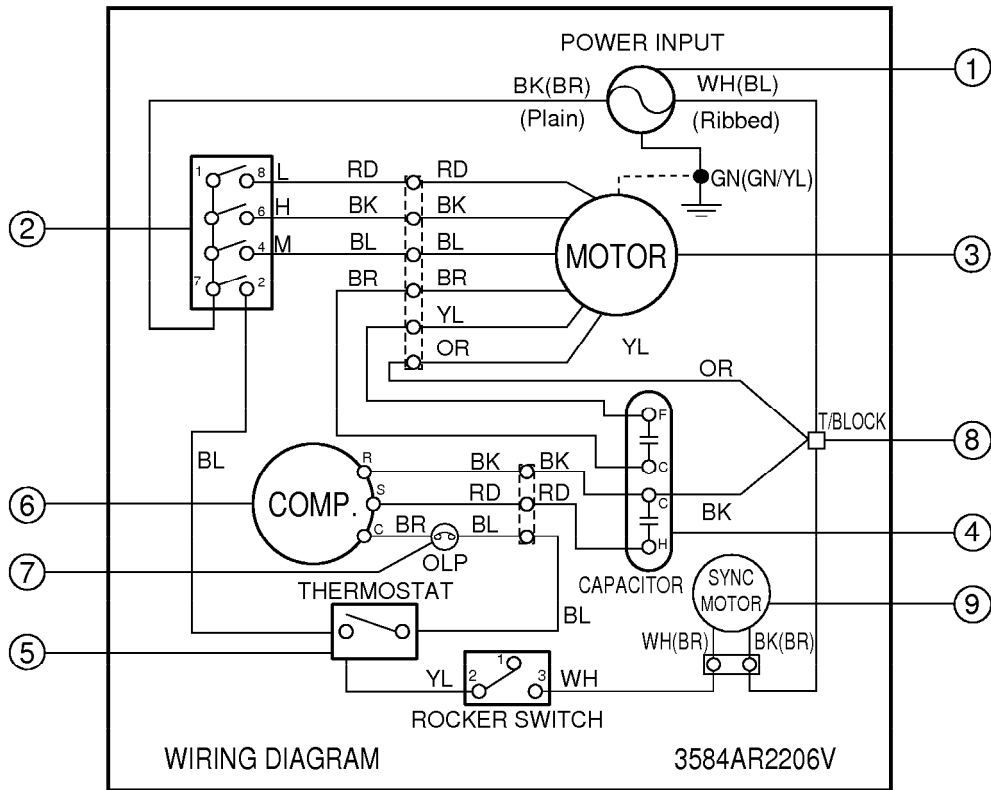


5. SCHEMATIC DIAGRAM

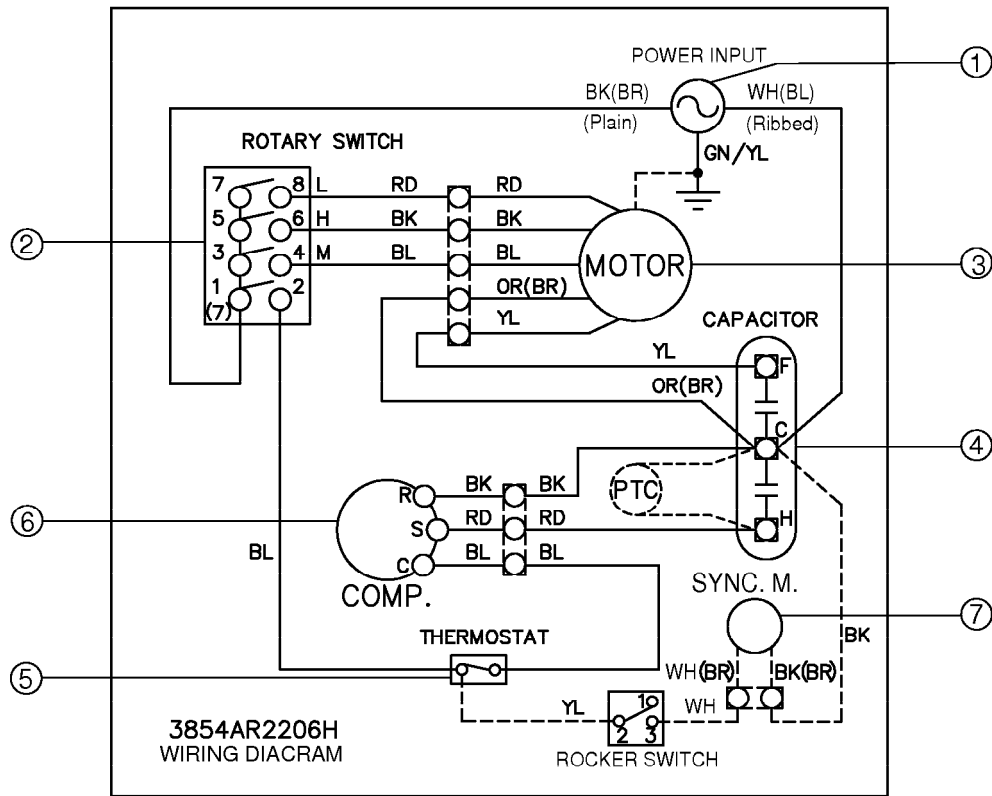
5.1 CIRCUIT DIAGRAM

• MODEL : R1402



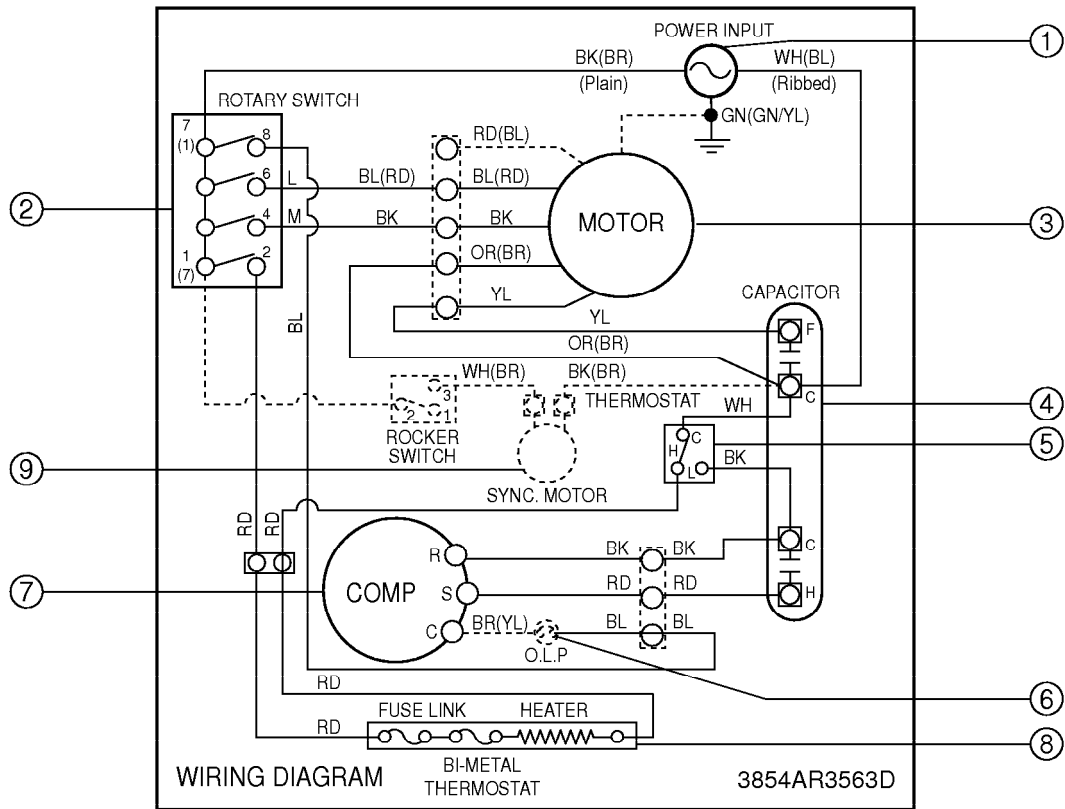
| LOCATION NO. | DESCRIPTION | PART NO. | QTY PER SET | RE-MARKS |
|--------------|--------------------|-------------|-------------|----------|
| | | R1402 | | |
| 1 | POWER CORD | 2H00677S | 1 | |
| 2 | ROTARY SWITCH | 2H00598E | 1 | |
| 3 | FAN MOTOR | 4681AR6033J | 1 | |
| 4 | CAPACITOR | 6120AR2359Q | 1 | |
| 5 | THERMOSTAT | 2H01109L | 1 | |
| 6 | COMPRESSOR | 5416A20012A | 1 | |
| 7 | OVERLOAD PROTECTOR | 6750U-L046A | 1 | |
| 8 | TERMINAL BLOCK | 3H00390B | 1 | |
| 9 | SYNCHRONOUS MOTOR | 2H01102D | 1 | |

• MODEL : R1802



| LOCATION NO. | DESCRIPTION | PART NO. | QTY PER SET | RE-MARKS |
|--------------|-------------------|-------------|-------------|----------|
| | | R1802 | | |
| 1 | POWER CORD | 2H00677Q | 1 | |
| 2 | ROTARY SWITCH | 2H00598E | 1 | |
| 3 | FAN MOTOR | 4681AR6033K | 1 | |
| 4 | CAPACITOR | 6120AR2359E | 1 | |
| 5 | THERMOSTAT | 2H01109L | 1 | |
| 6 | COMPRESSOR | 5416A20003J | 1 | |
| 7 | SYNCHRONOUS MOTOR | 2H01102A | 1 | |

• MODEL :R1801H



| LOCATION NO. | DESCRIPTION | PART NO. | Q'TY PER SET | RE-MARKS |
|--------------|--------------------|-------------|--------------|----------|
| | | R1801H | | |
| 1 | POWER CORD | 2H00677U | 1 | |
| 2 | ROTARY SWITCH | 2H00598F | 1 | |
| 3 | FAN MOTOR | 4681AR6033B | 1 | |
| 4 | CAPACITOR | 6120AR2359E | 1 | |
| 5 | THERMOSTAT | 2H01127B | 1 | |
| 6 | OVERLOAD PROTECTOR | - | 1 | |
| 7 | COMPRESSOR | 5417AR2256E | 1 | |
| 8 | ELECTRIC HEATER | 5300AR1571B | 1 | |
| 9 | SYNCHRONOUS MOTOR | 2H01102A | 1 | |