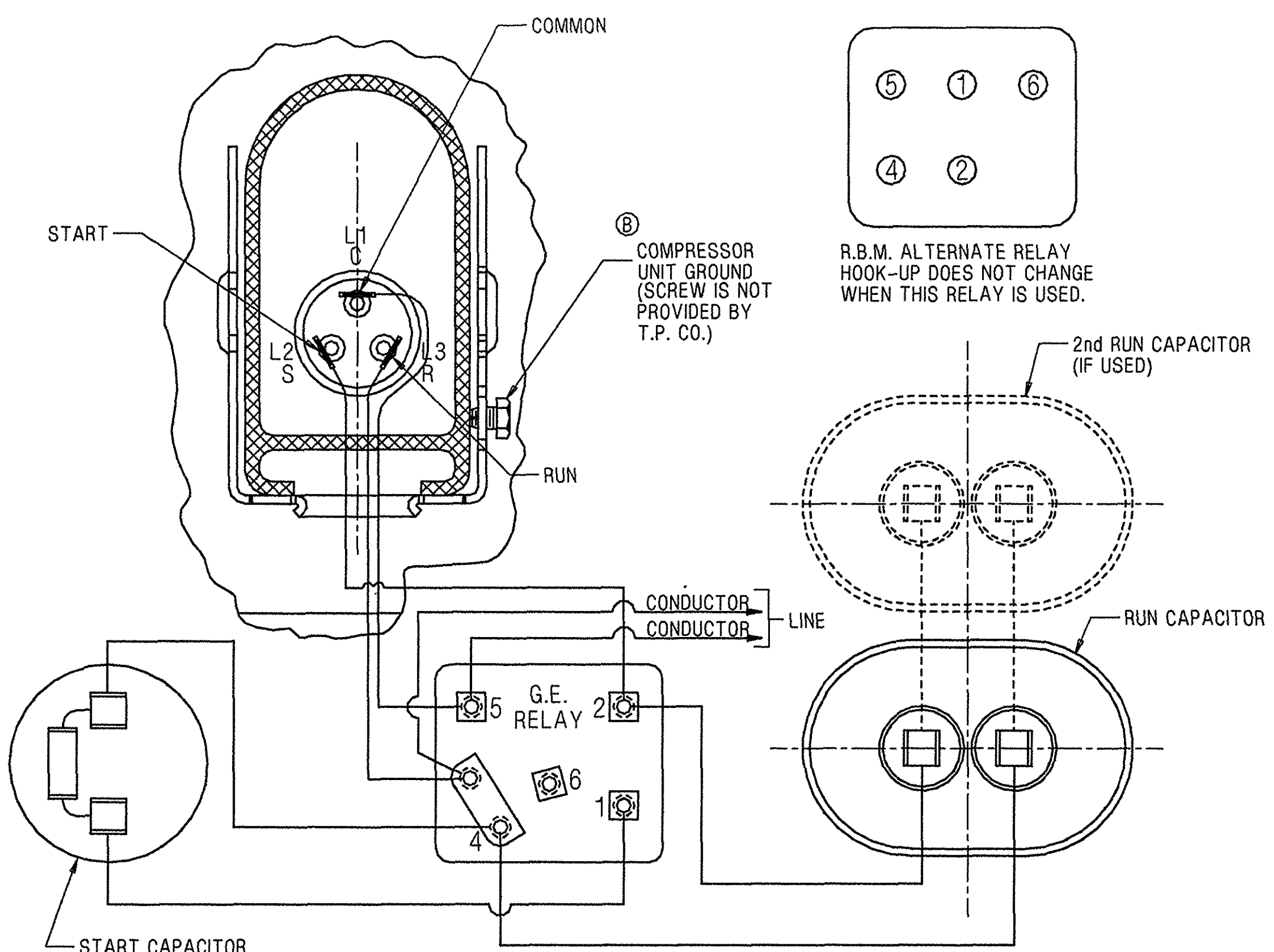


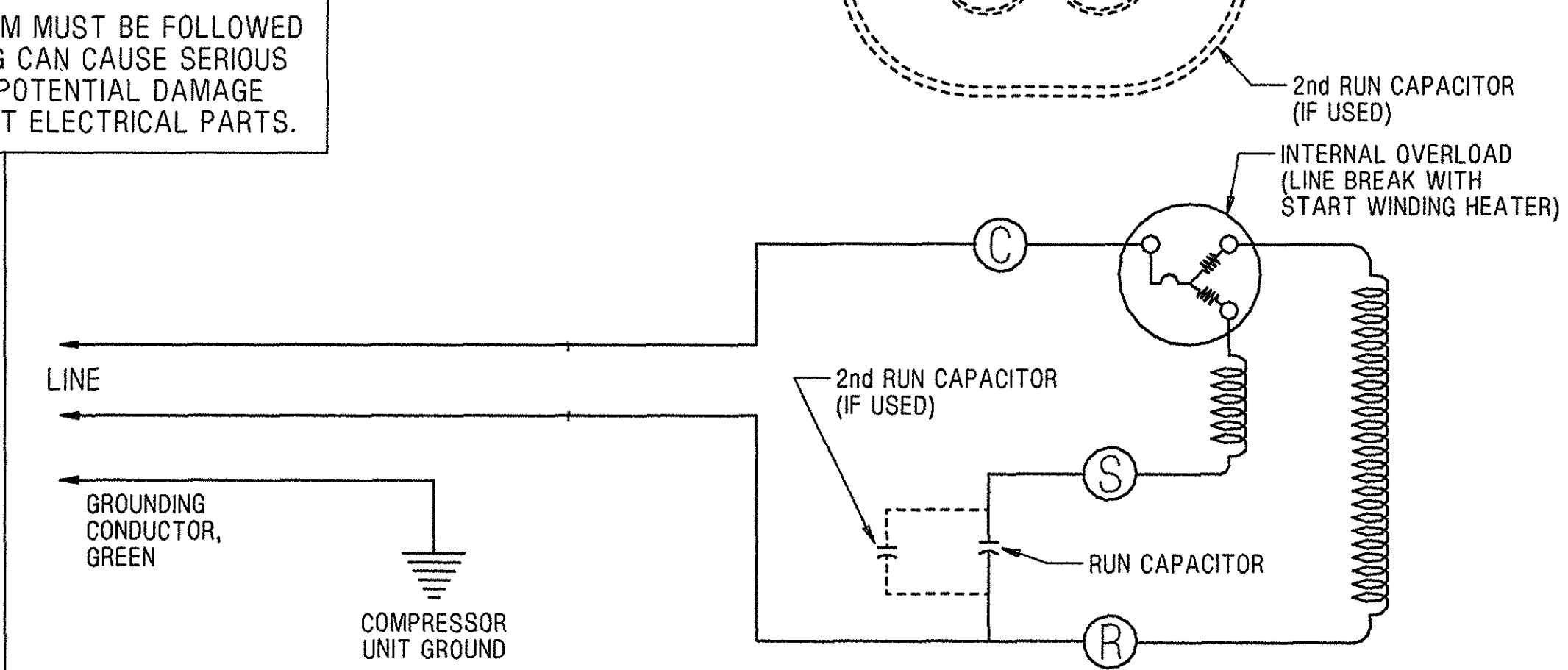
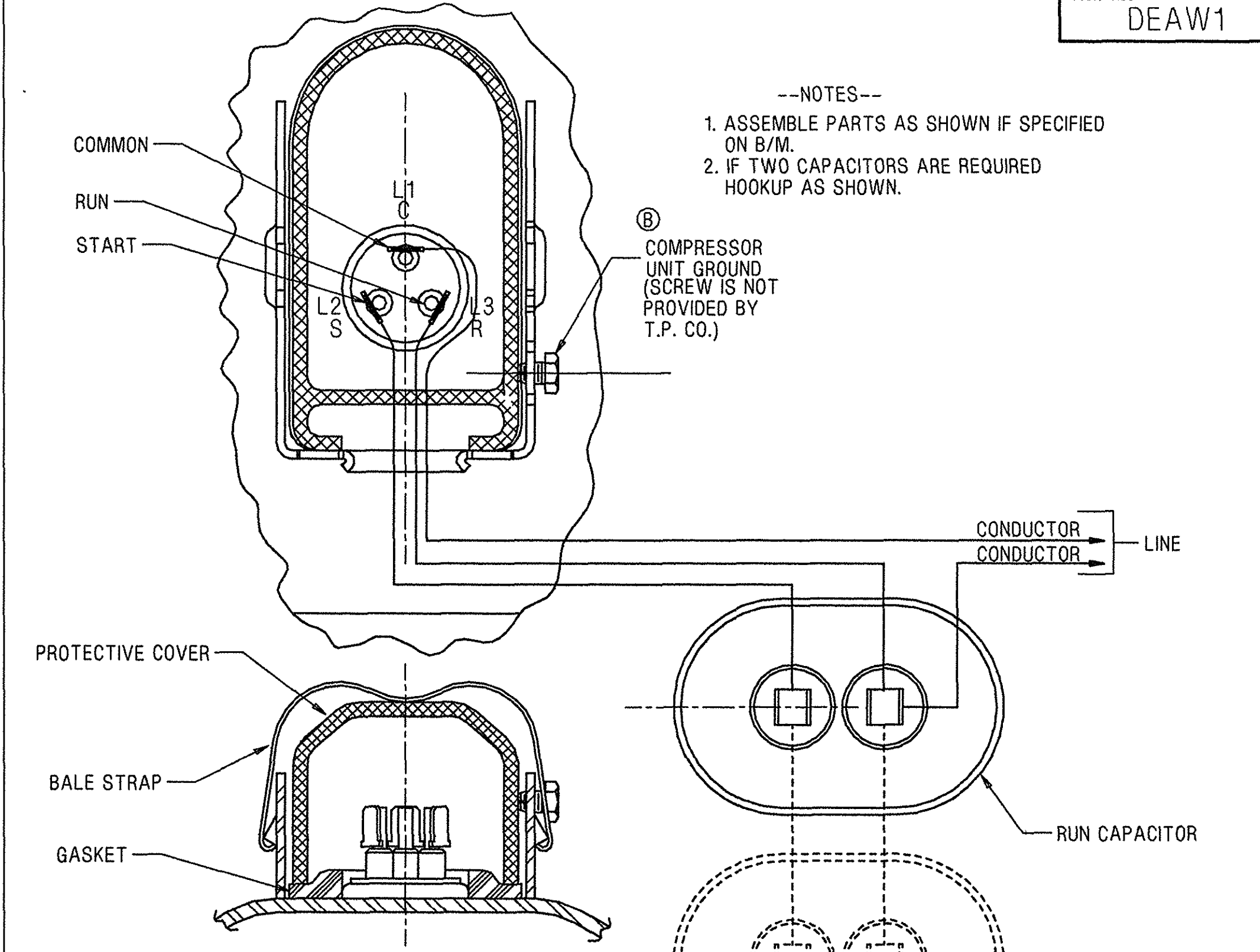
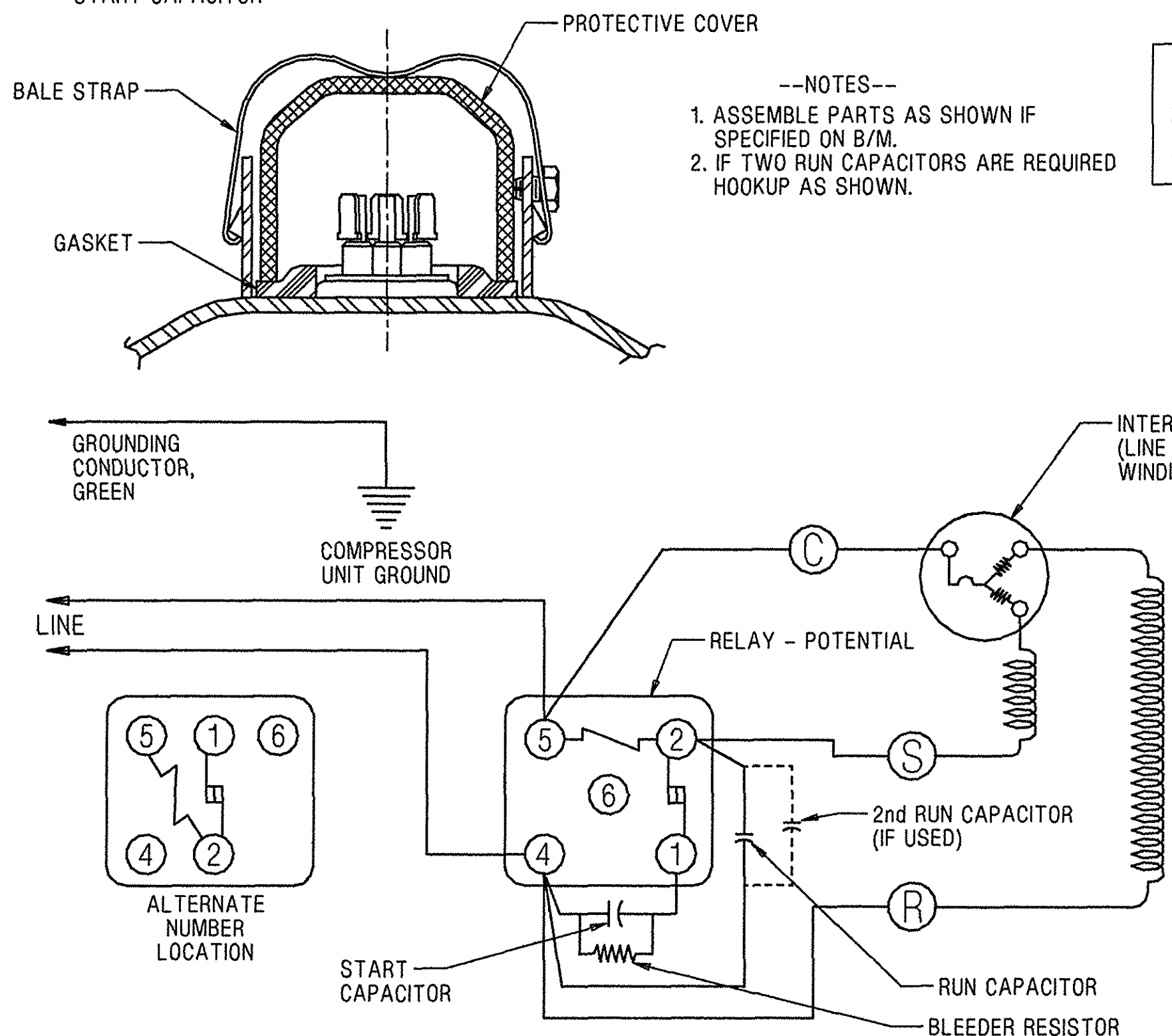
--NOTES--

1. ASSEMBLE PARTS AS SHOWN IF SPECIFIED ON B/M.
2. IF TWO CAPACITORS ARE REQUIRED HOOKUP AS SHOWN.



--NOTES--

1. ASSEMBLE PARTS AS SHOWN IF SPECIFIED ON B/M.
2. IF TWO RUN CAPACITORS ARE REQUIRED HOOKUP AS SHOWN.



230 VOLT-SCHEMATIC WIRING  
DIAGRAM-PSC-INTERNAL OVERLOAD (LINE BREAK)-START WINDING HEATER

REF. DWG.  
MD472-33

AW-230 V.-PSC-INTERNAL OVERLOAD(LINE BREAK)-START WINDING HEATER  
AW-230 V.-CSR OR CSR START CAPACITOR ASSIST-INTERNAL OVERLOAD (LINE BREAK)-  
START WINDING HEATER

Q.A. SYMBOLS

AW

230 VOLT SCHEMATIC WIRING DIAGRAM-CSR OR CSR START CAPACITOR ASSIST  
-INTERNAL OVERLOAD (LINE BREAK)-START WINDING HEATER

REF. DWG.  
MD472-34

| REV | DATE     | BY     | CHKD    | DESCRIPTION |
|-----|----------|--------|---------|-------------|
| 1   | 4/16/97  | SJS    | HINMAN  | ADDED NOTE  |
| 2   | 01/30/97 | HINMAN | REDRAWN | NO CHANGE   |
| 3   |          |        |         |             |
| 4   |          |        |         |             |
| 5   |          |        |         |             |
| 6   |          |        |         |             |
| 7   |          |        |         |             |
| 8   |          |        |         |             |

|                                    |                       |          |                                           |
|------------------------------------|-----------------------|----------|-------------------------------------------|
| DIS. CODE                          | NAME                  | SCALE    | THIS PRINT SUPERSEDES ALL PRINTS PRIOR TO |
| 3482                               | ELECTRICAL HOOKUP     | 1"=1"    |                                           |
| MATERIAL                           | TECUMSEH PRODUCTS CO. | PART NO. |                                           |
| INTERNAL USE ONLY                  | TECUMSEH, MICHIGAN    | DEAW1    |                                           |
| UQIDISK6(SHERMAN)AW-DEAW0108-C.PRT |                       |          |                                           |