

| DESCRIPTION | |
|-------------|----------------------------------|
| KEY | COMPONENT |
| CB1 | CIRCUIT BREAKER-ELECTRIC HEAT |
| HE1,2 | ELEMENT-ELECTRIC HEAT |
| P2 | PLUG-ELECTRIC HEAT |
| K32,-1,2 | RELAY-SEQUENCER,ELECTRIC HEAT |
| K33-1 | RELAY-SEQUENCER,ELECTRIC HEAT |
| S15 | SWITCH-LIMIT,PRIMARY ,AUTO RESET |
| S20 | SWITCH-LIMIT,SECONDARY |
| TB2 | TERMINAL BLOCK-UNIT |

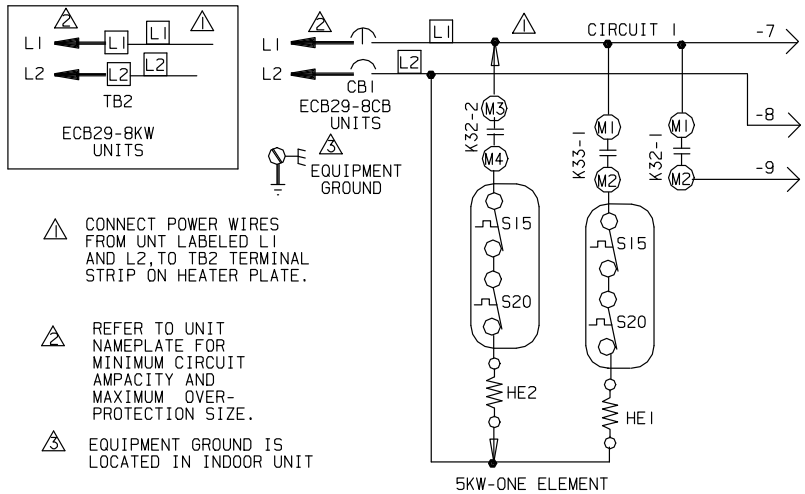
| KW | AMPS |
|----|------|
| 8 | 50A |

FOR USE WITH
CIRCUIT BREAKERS
ONLY

— LINE VOLTAGE FIELD INSTALLED

◀ DENOTES OPTIONAL COMPONENTS

NOTE-USE COPPER
CONDUCTORS ONLY



△ CONNECT POWER WIRES FROM UNIT LABELED L1 AND L2, TO TB2 TERMINAL STRIP ON HEATER PLATE.

△ REFER TO UNIT NAMEPLATE FOR MINIMUM CIRCUIT AMPACITY AND MAXIMUM OVER-PROTECTION SIZE.

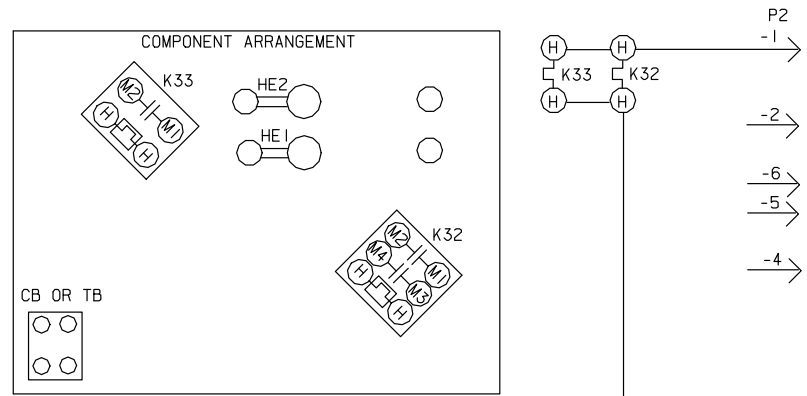
△ EQUIPMENT GROUND IS LOCATED IN INDOOR UNIT

5KW-ONE ELEMENT

| | |
|---|--------------------------|
| LENNOX ® Industries Inc. WIRING DIAGRAM 5/97 | |
| HEATING UNITS-ELECTRIC | |
| ECB29-8-2-P ECB29-8CB-2-P | |
| Supersedes Form No. | New Form No. 532,534W |

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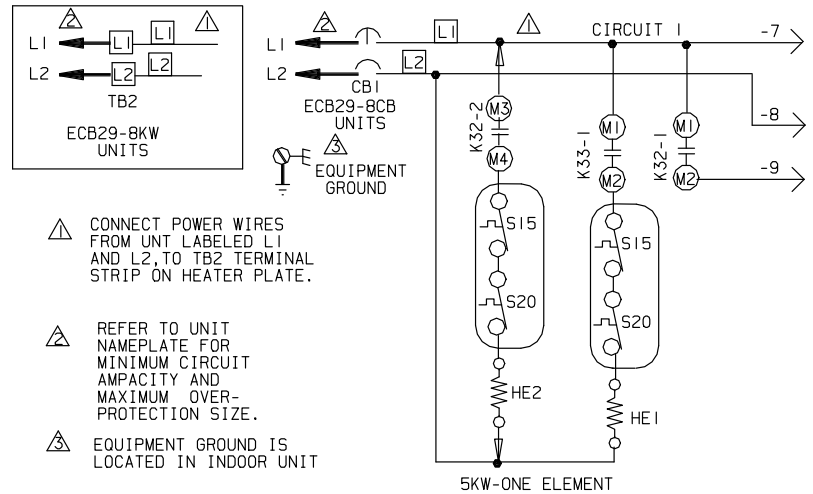
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