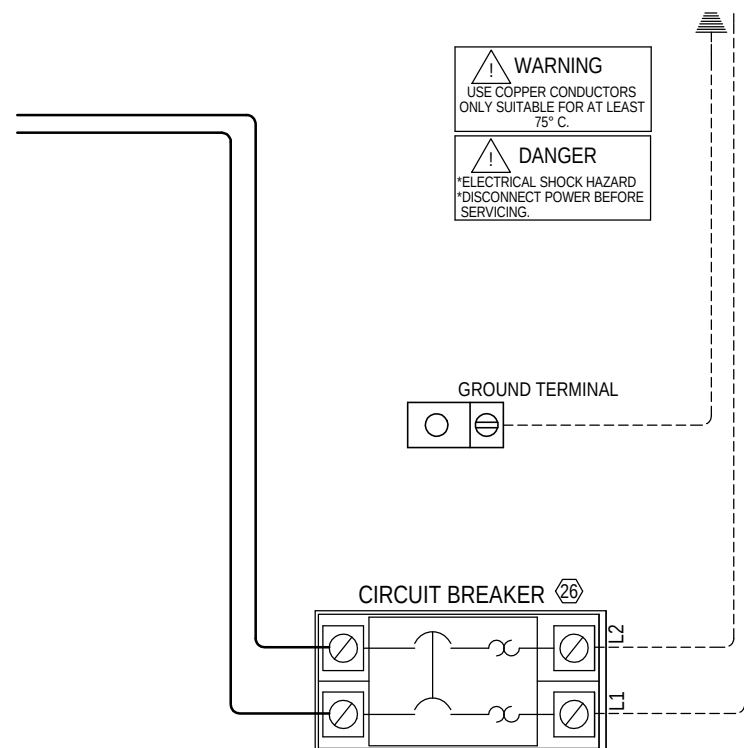




## 208/240-60-1 Line Power Per Nameplate

| Bard Model | Circuit Breaker | Compressor Capacitor |
|------------|-----------------|----------------------|
| I30H1-A0Z  | 35A             | 40/370               |
| I36H1-A0Z  | 40A             | 40/370               |
| 136Z1-A0Z  | 40A             | 40/370               |
| I42H1-A0Z  | 45A             | 45/370               |
| I48H1-A0Z  | 50A             | 30/370               |
| 148Z1-A0Z  | 50A             | 30/370               |
| I60H1-A0Z  | 60A             | 40/440               |
| 160Z1-A0Z  | 60A             | 30/370               |

| Unit Model Number | Single Circuit Breaker Size | Compressor Capacitor |
|-------------------|-----------------------------|----------------------|
| I30A1DA0Z         | 35A                         | 40/370               |
| I36A1DA0Z         | 40A                         | 40/370               |
| I42A1DA0Z         | 45A                         | 45/370               |
| I48A1DA0Z         | 50A                         | 30/370               |
| I60A1DA0Z         | 60A                         | 40/440               |

2 THIS WIRE IS TAPED-OFF IN LOW VOLTAGE TERMINAL BOX. SEE LOW VOLTAGE WIRING SECTION IN INSTALLATION MANUAL.

1 FOR 208 VOLT OPERATION, MOVE THIS RED WIRE TO 208 VOLT TRANSFORMER TAP

99 Wire Identification numbers for Bard use only.

|              | Factory | Field | Optional |
|--------------|---------|-------|----------|
| High Voltage |         | ---   | ---      |
| Low Voltage  |         | ---   | ---      |