



USE COPPER CONDUCTORS ONLY
SUITABLE FOR AT LEAST 75° C

| COMPONENT CODE | | | |
|----------------|----------------------------|-----|----------------------------|
| CB1 | CIRCUIT BREAKER #1 | HC2 | HEATER CONTACTOR #2 |
| CB2 | CIRCUIT BREAKER #2 | HPC | HIGH PRESSURE CONTROL |
| CC | COMPRESSOR CONTACTOR | IBC | INDOOR BLOWER CAPACITOR |
| COMP | COMPRESSOR | IBM | INDOOR BLOWER MOTOR |
| DCC | DUAL CAN CAPACITOR | IBR | INDOOR BLOWER RELAY |
| DFC | DEFROST CONTROL | LAB | LOW AMBIENT BYPASS CONTROL |
| EMR | EMERGENCY HEAT RELAY | LAC | LOW AMBIENT CONTROL |
| ERV | ENERGY RECOVERY VENTILATOR | LPB | LOW PRESSURE BYPASS |
| FT | FREEZE T-STAT | LPC | LOW PRESSURE CONTROL |
| GND | EQUIPMENT GROUND | LS | LIMIT SWITCH |
| H1 | HEAT STRIP #1 | OFM | OUTDOOR FAN MOTOR |
| H2 | HEAT STRIP #2 | PL1 | PLUG #1 |
| HC1 | HEATER CONTACTOR #1 | RAT | RETURN AIR THERMOSTAT |
| RLB | RELAY LOGIC BOARD | RV | REV. VALVE SOLENOID |
| SK | START KIT | T | TRANSFORMER |
| TB | TERMINAL BLOCK | TBL | LOW VOLTAGE TERMINAL BLOCK |
| TCO | THERMAL CUTOFF | TWV | THREE WAY VALVE |

A, B LABELED WIRES CONNECT IF NO OPTIONS USED.
 A MOVE RED WIRE TO 208V TAP FOR 208V OPERATION
 A RED (LOW) BLACK (HIGH) BLUE (MEDIUM) WHERE APPLICABLE

| | | COLOR CODE | | | | | | | | | | | | | | | |
|--------------|-------|------------|-------|-------|-----|--------|--------|-------|------|-------|--------|--------|------|-------|-----|------|----------|
| FACTORY STD. | FIELD | OPTIONAL | BK | BR | R | O | Y | G | BL | W | V | (PR) | GY | (S) | T | PK | L |
| HIGH VOLTAGE | ———— | ----- | BLACK | BROWN | RED | ORANGE | YELLOW | GREEN | BLUE | WHITE | VIOLET | PURPLE | GRAY | SLATE | TAN | PINK | LAVENDER |
| LOW VOLTAGE | ———— | ----- | | | | | | | | | | | | | | | |
| ACCESSORY | ———— | ----- | | | | | | | | | | | | | | | |

BARD MFG. CO.

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