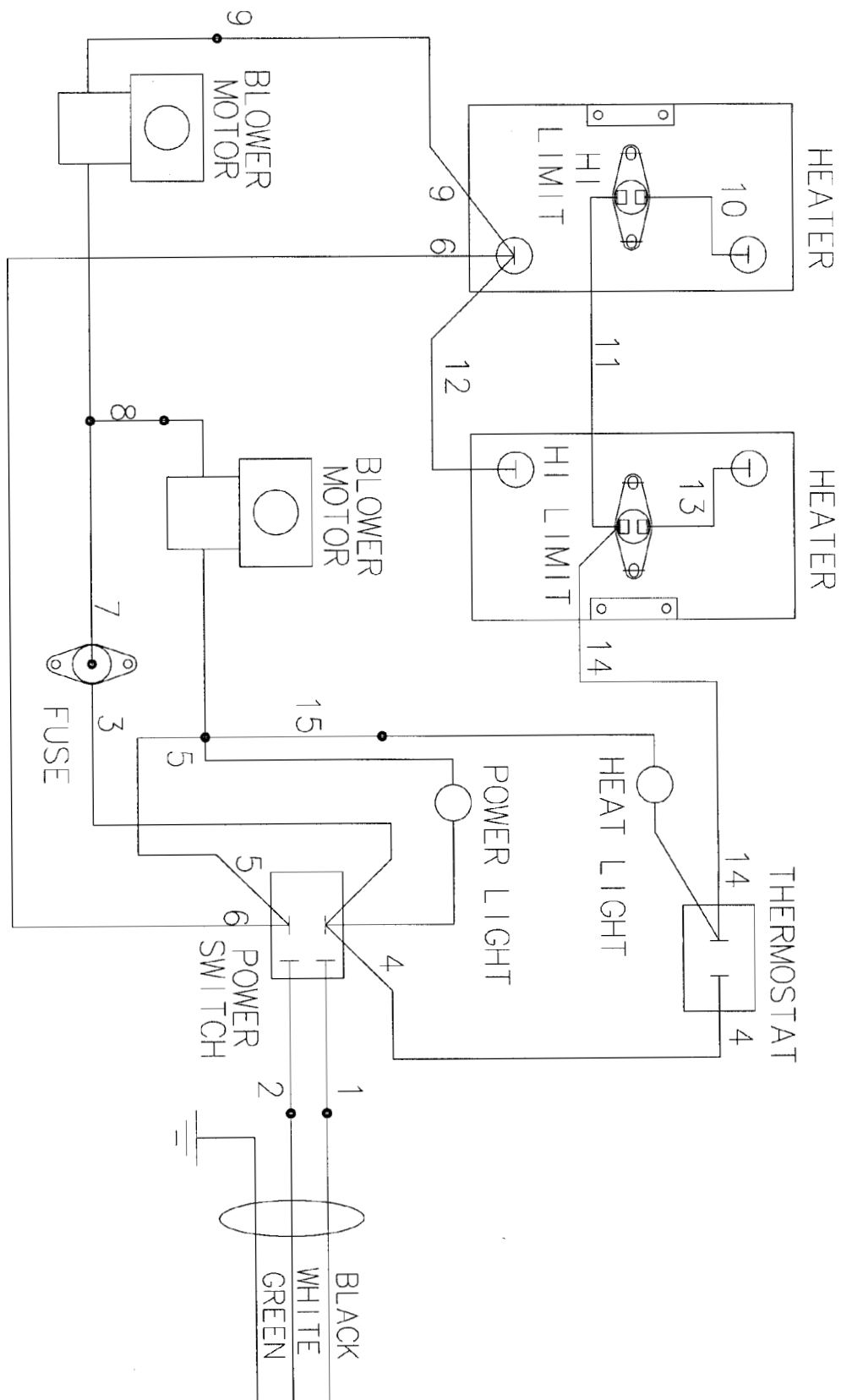
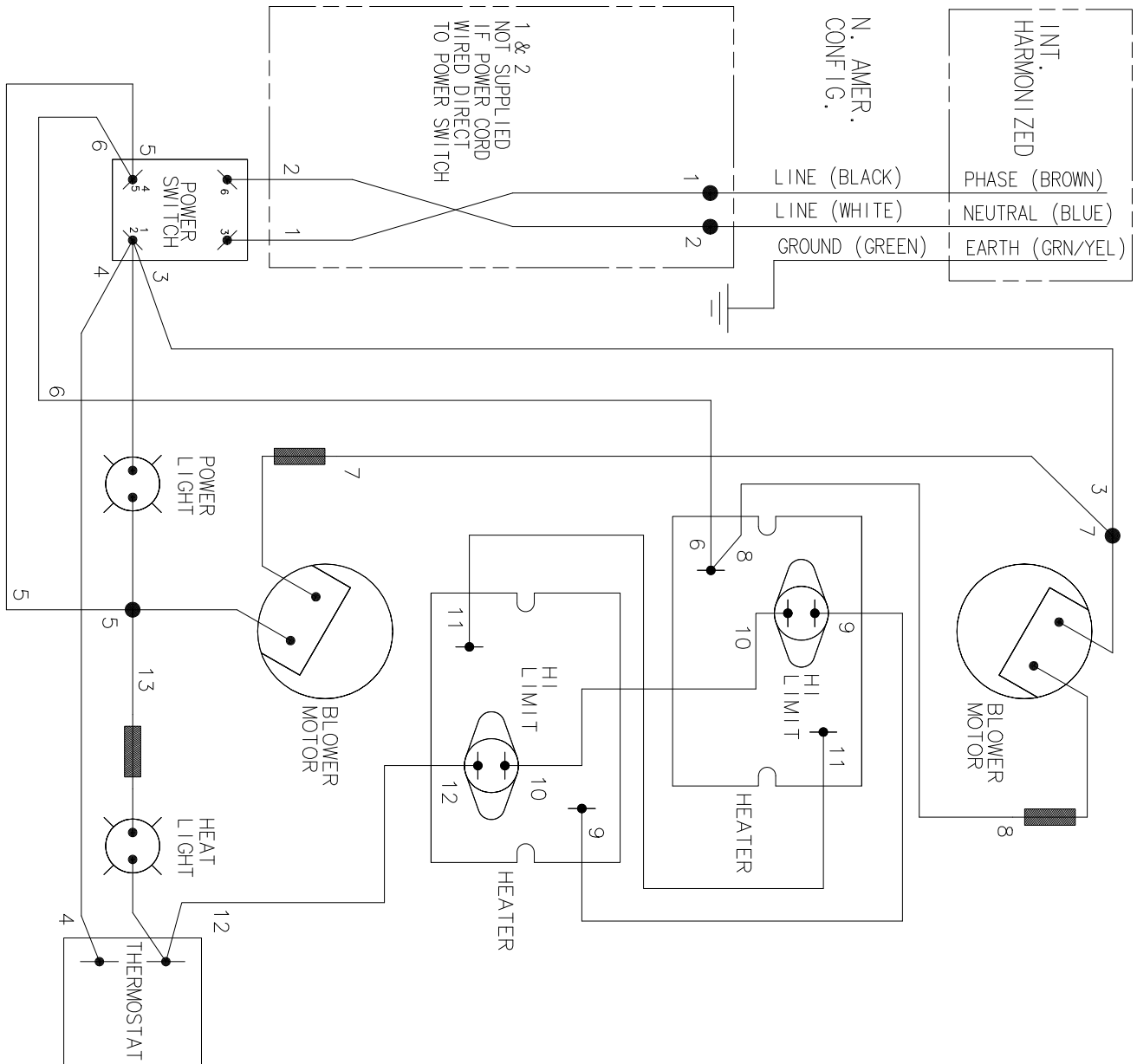


MODEL HC-900
120 VOLT 60 Hz
HENNY PENNY CORP.
EATON, OHIO 45320



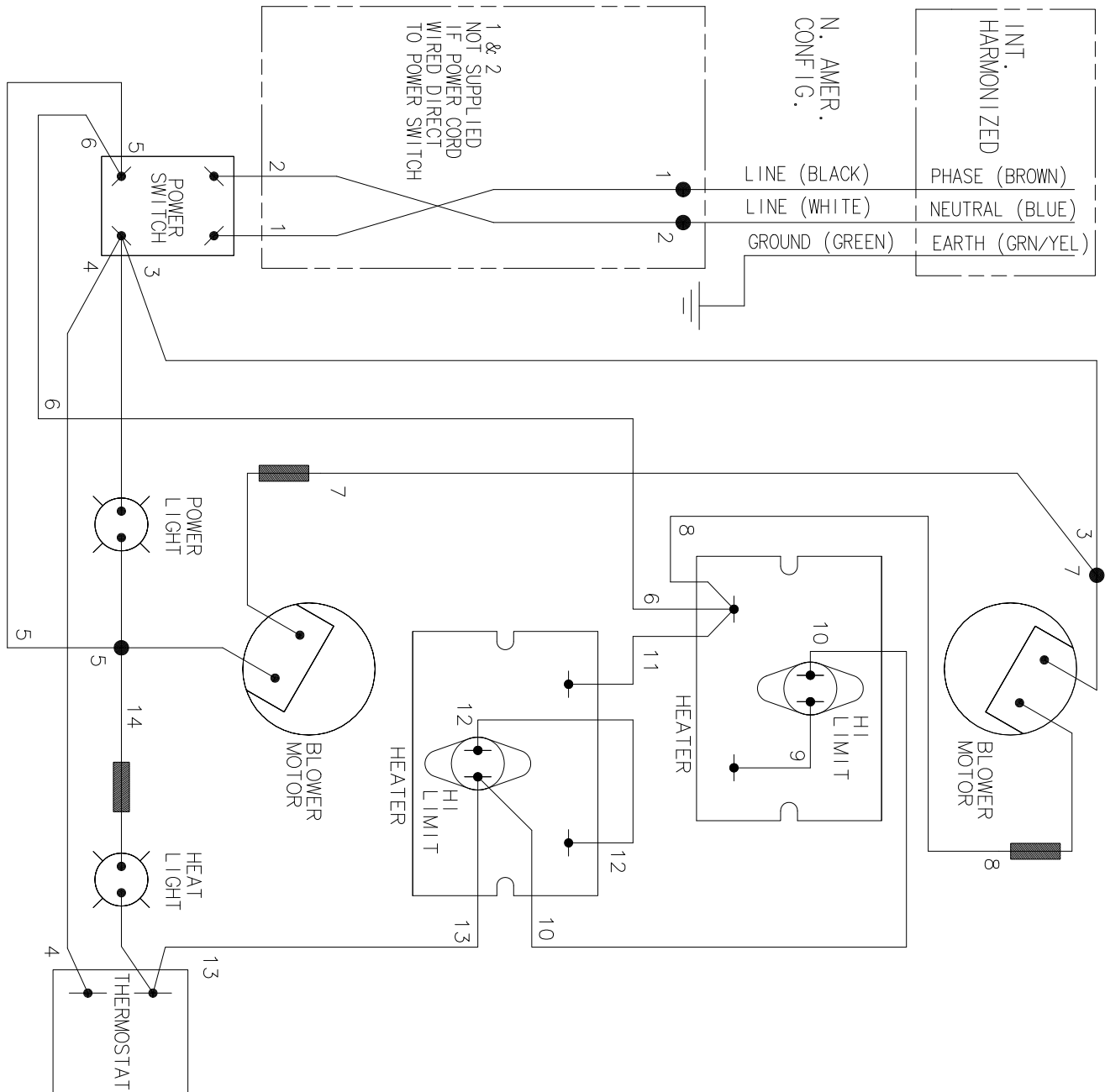
2-15. WIRING DIAGRAMS (Continued)



HC-900, HC-902
HC-903, HC-908
208-240V 50/60 HZ
1586W, 2086W
HENNY PENNY CORP.
EATON, OHIO 45320

27240

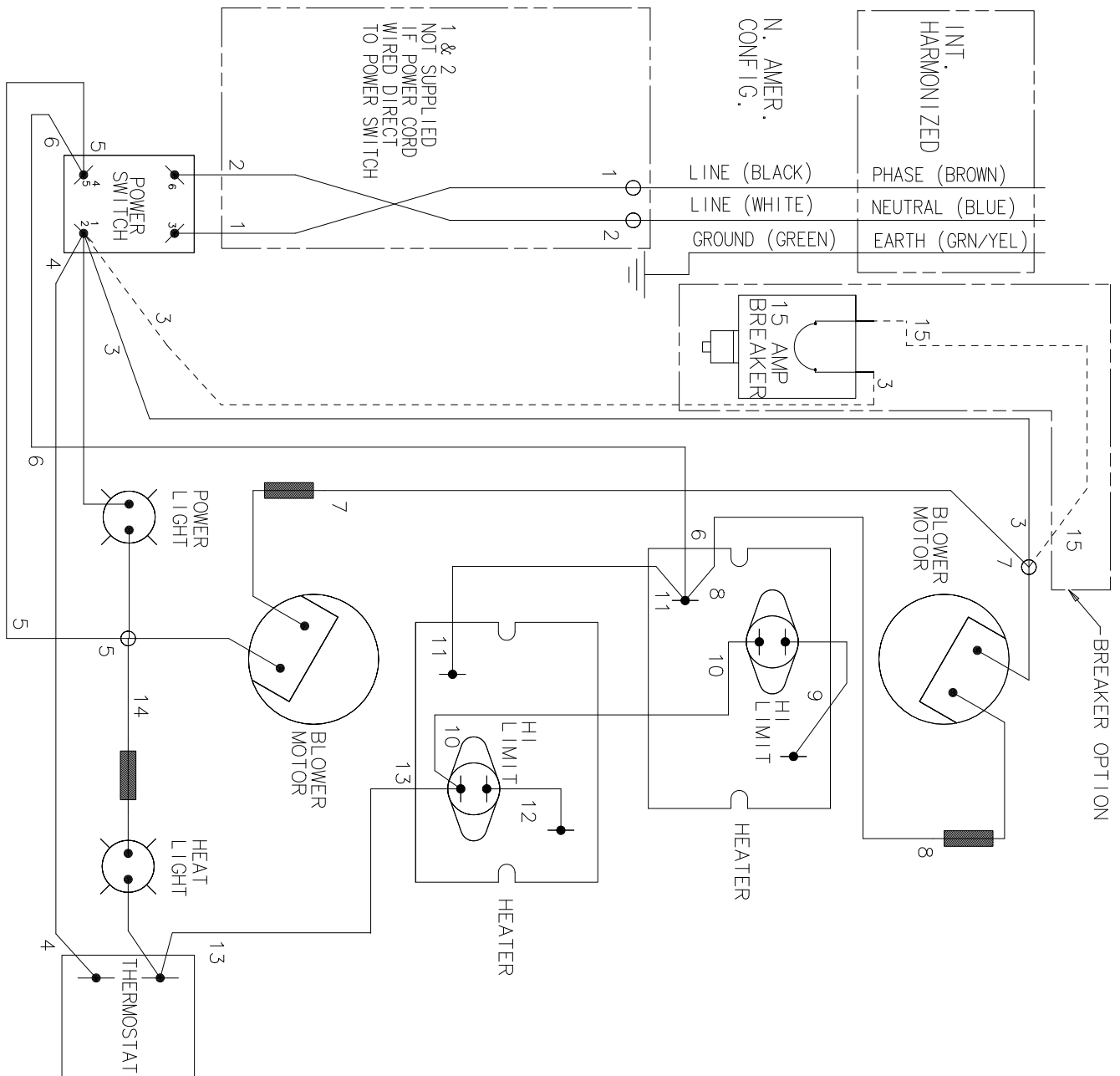
2-15. WIRING DIAGRAMS (Continued)



HC-900, HC-906
240V 50/60 HZ
3000W, 3086W
HENNY PENNY CORP.
EATON, OHIO 45320

27242

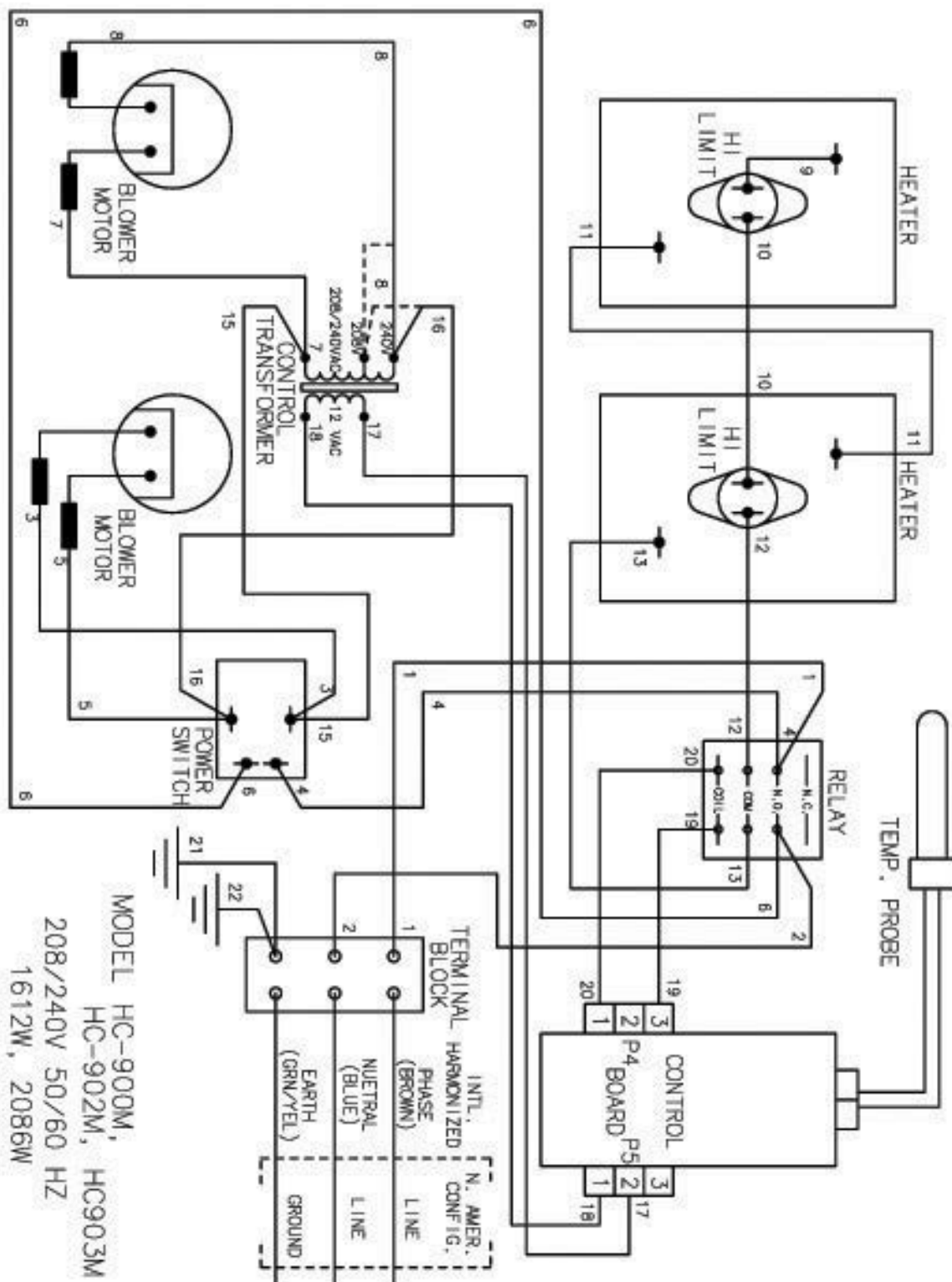
2-15. WIRING DIAGRAMS (Continued)



HC-900,
HC-902, HC-903
HC-906, HC-908
100/120V, 50/60 HZ
1450W, 1586W
HENNY PENNY CORP.
EATON, OHIO 45320

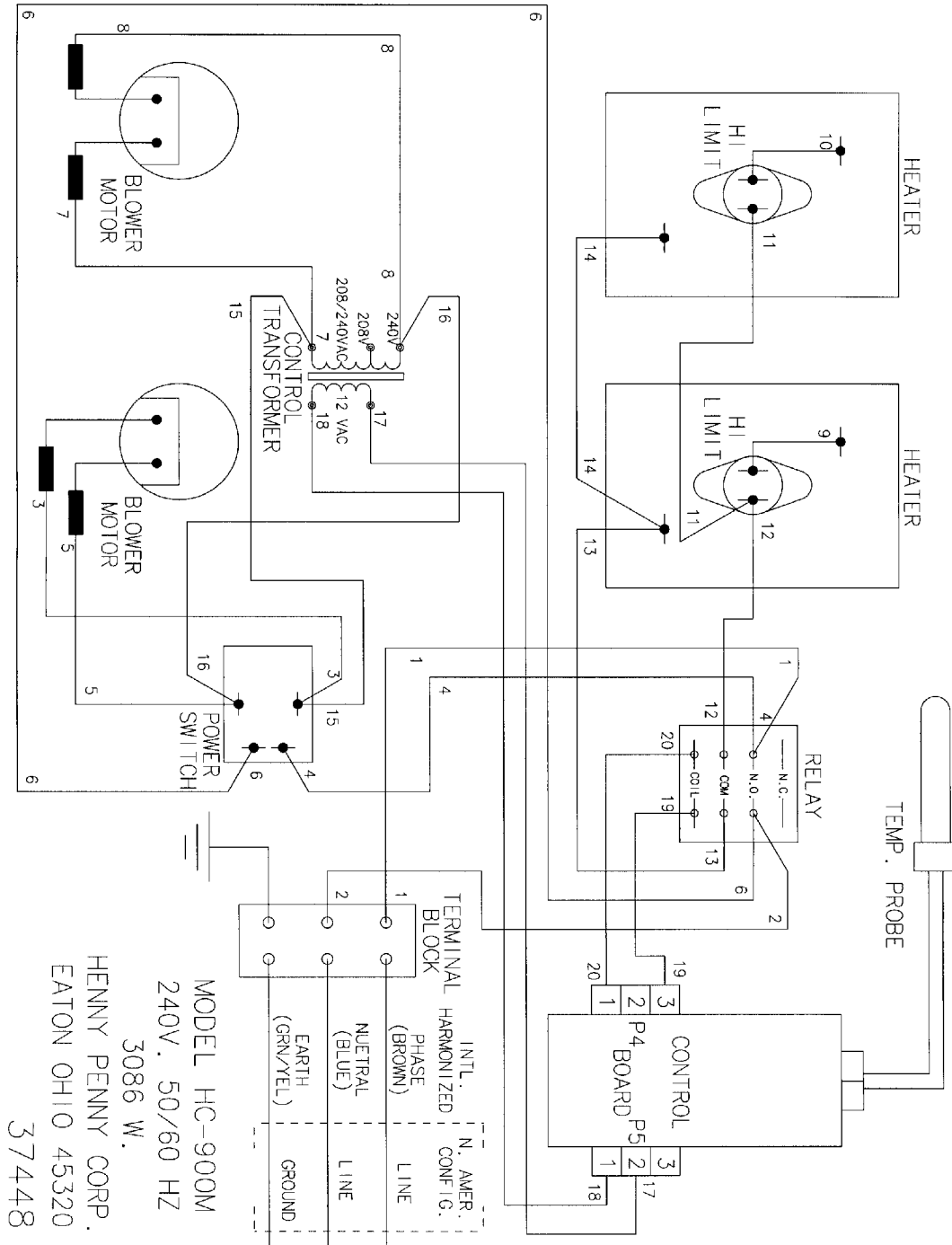
25974

2-15. WIRING DIAGRAMS (Continued)

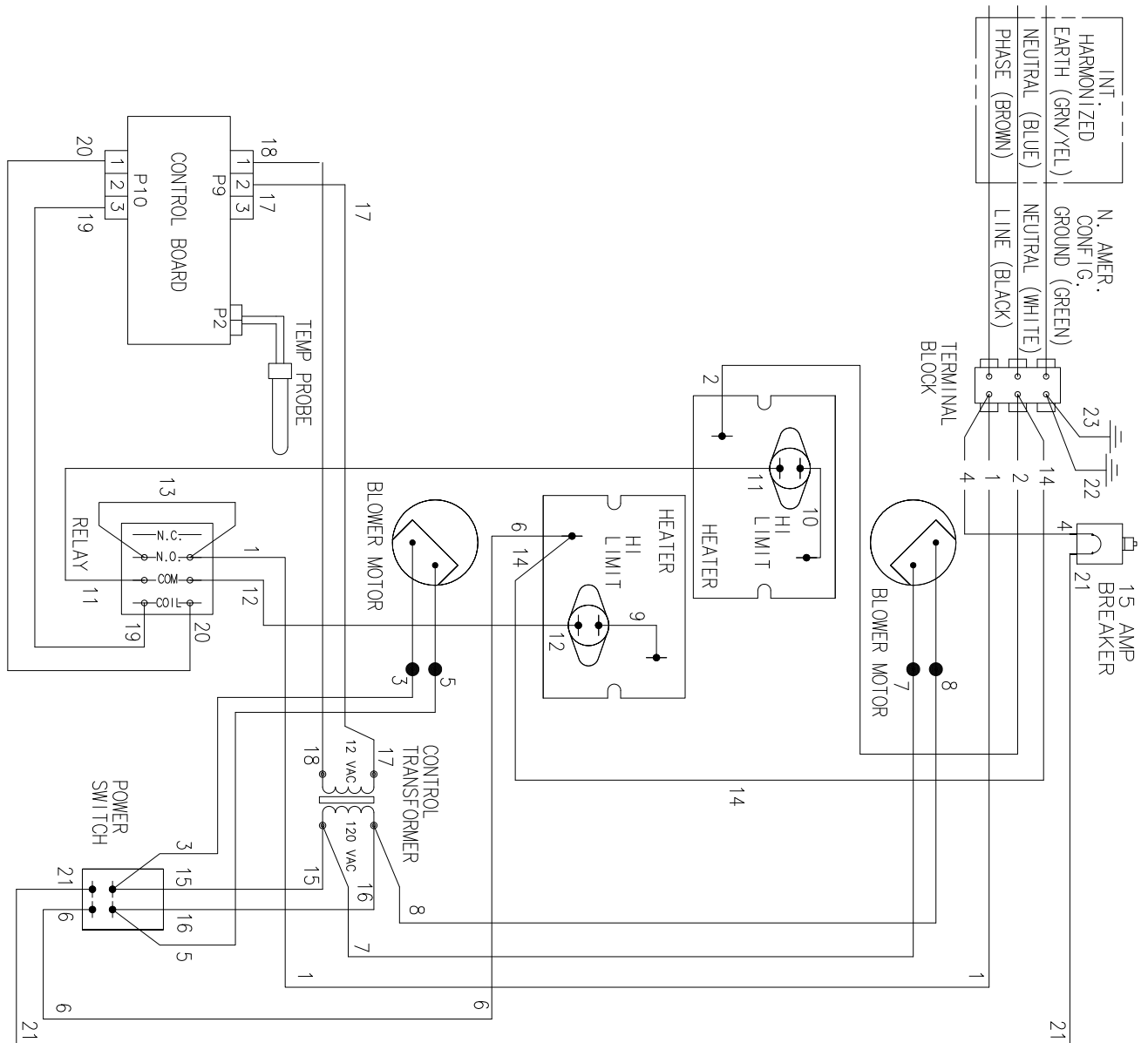


MODEL HC-900M,
HC-902M, HC903M
208/240V 50/60 HZ
1612W, 2086W
HENNY PENNY CORP.
EATON OHIO 45320
31904

2-15. WIRING DIAGRAMS (Continued)



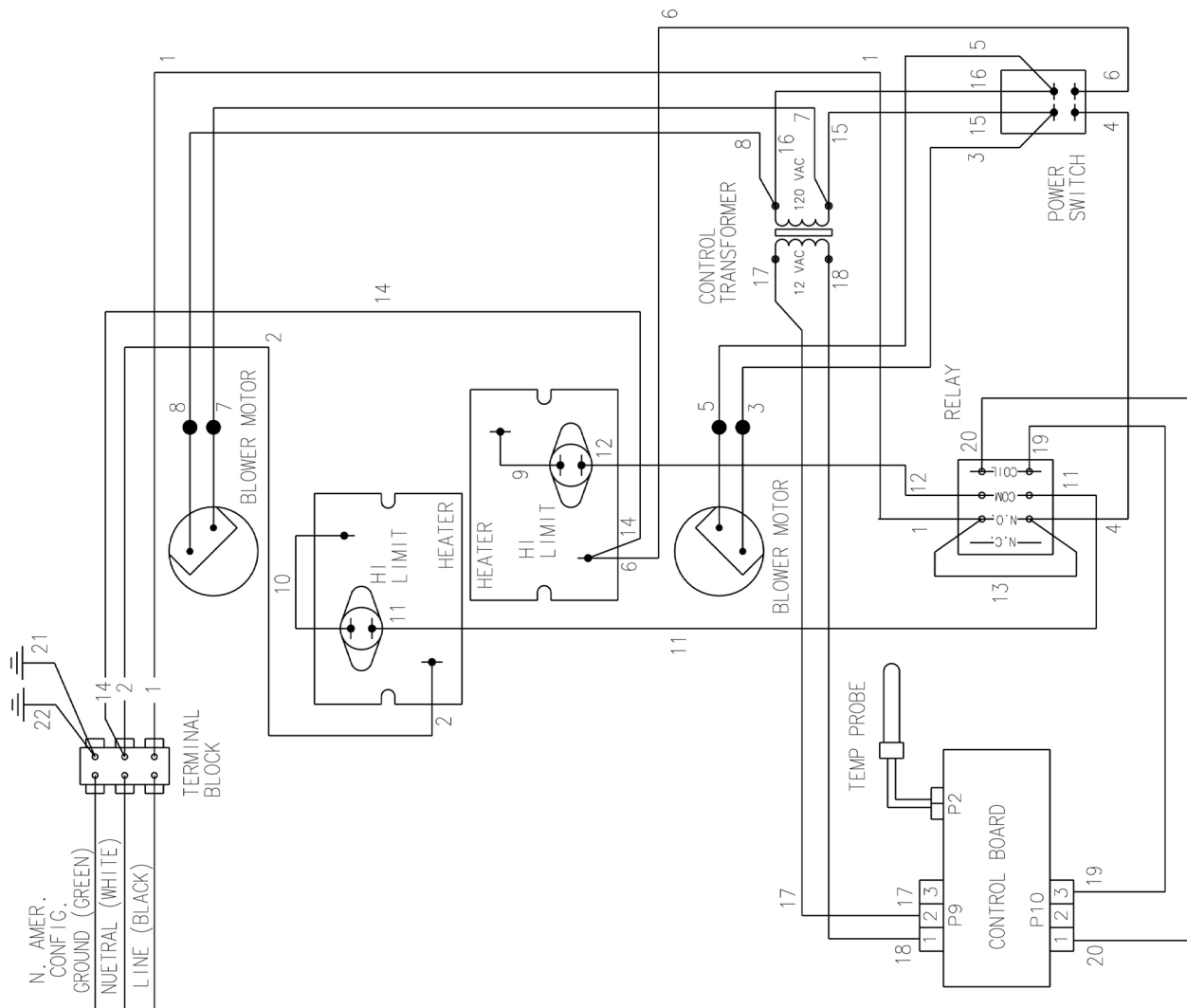
2-15. WIRING DIAGRAMS (Continued)



MODEL HC-900M
HC-902M
HC-903M
100/120V, 50/60 HZ
1450/1612/2086W
HENNY PENNY CORP.
EATON, OHIO 45320

37490

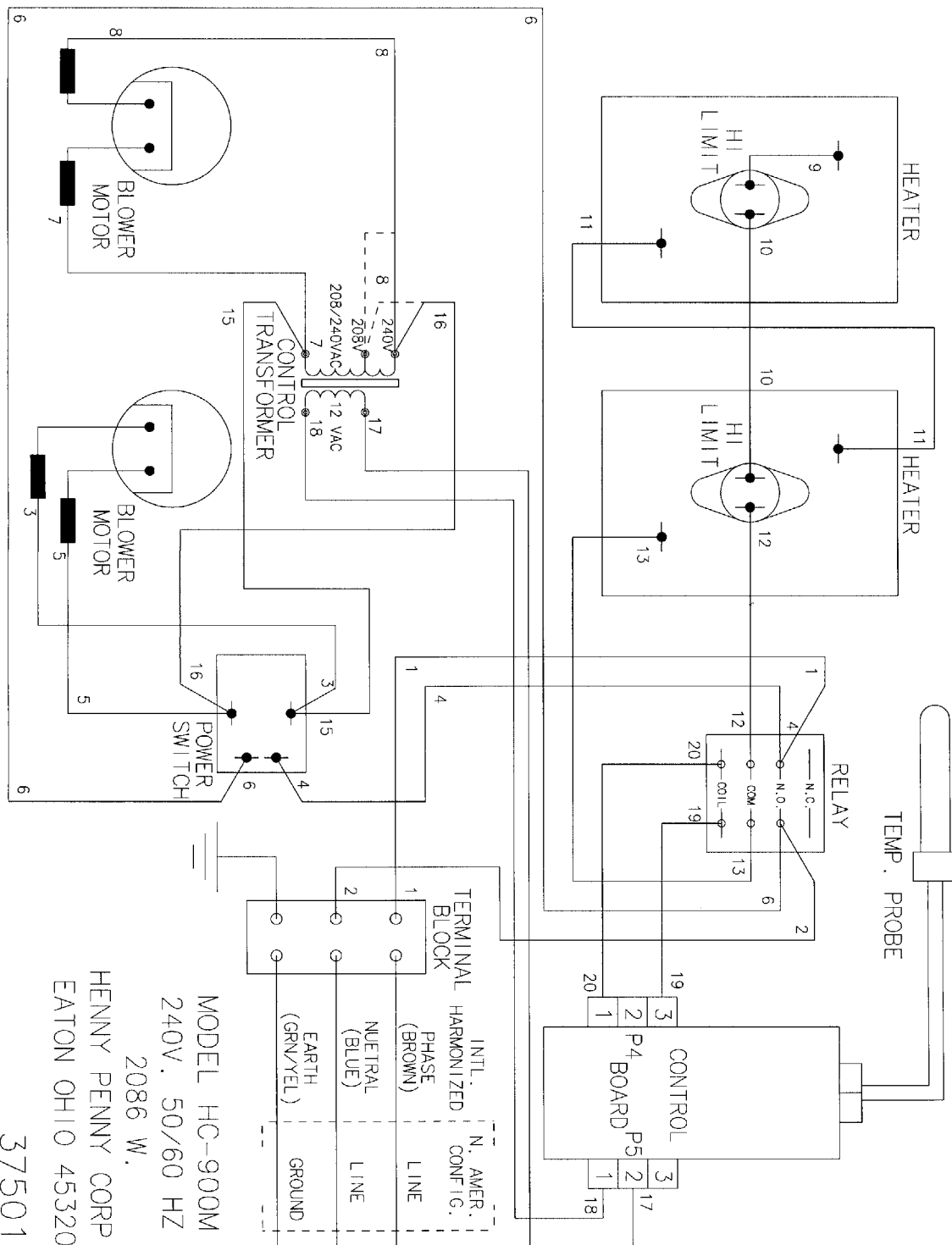
2-15. WIRING DIAGRAMS (Continued)



MODEL HC-900M
HC-902M
HC-903M
100/120V, 50/60 HZ.
1450/1612/2086W
HENNY PENNY CORP.
EATON, OHIO 45320

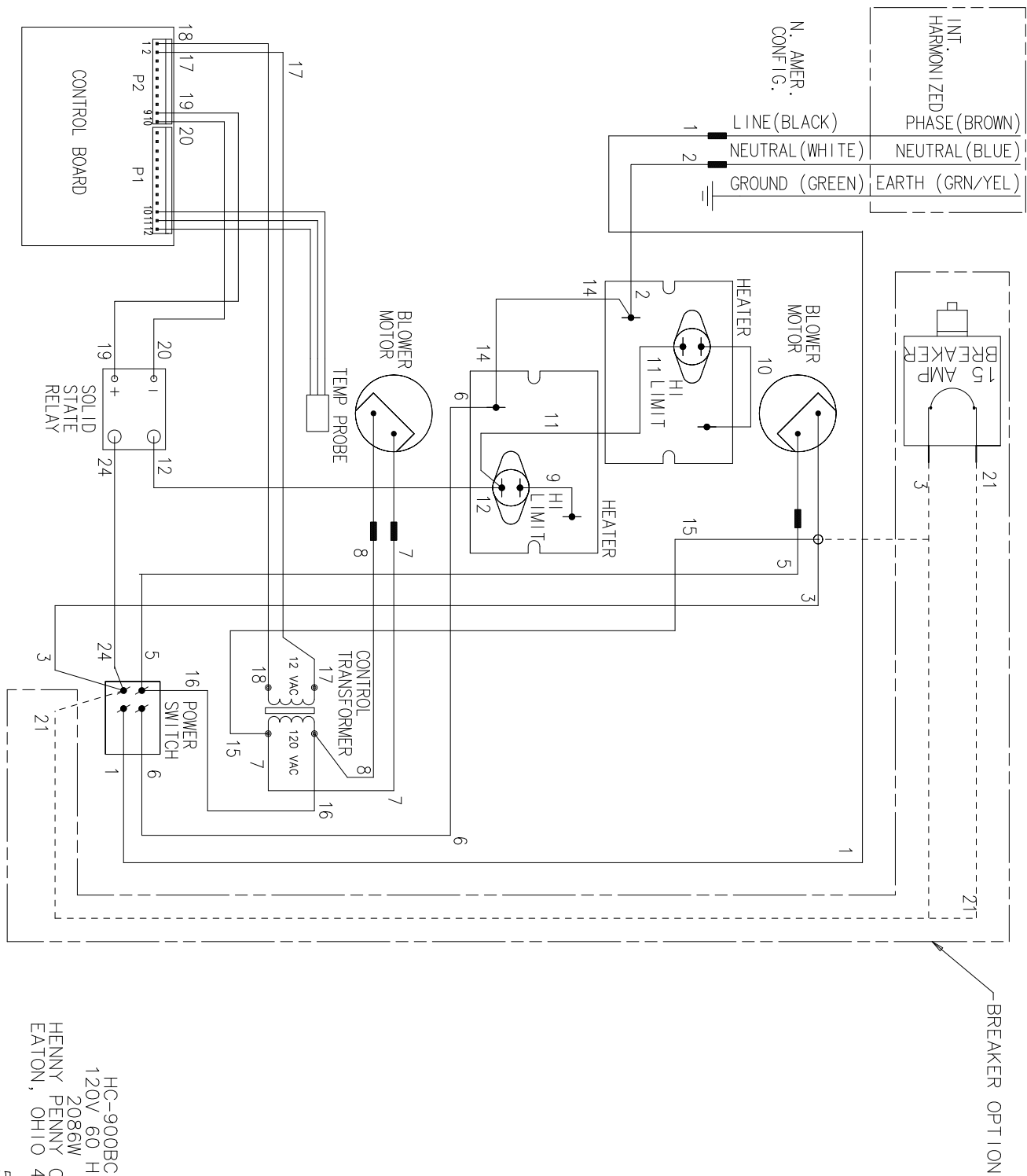
37491E

2-15. WIRING DIAGRAMS (Continued)



MODEL HC-900M
240V, 50/60 HZ
2086 W.
HENNY PENNY CORP.
EATON OHIO 45320
37501

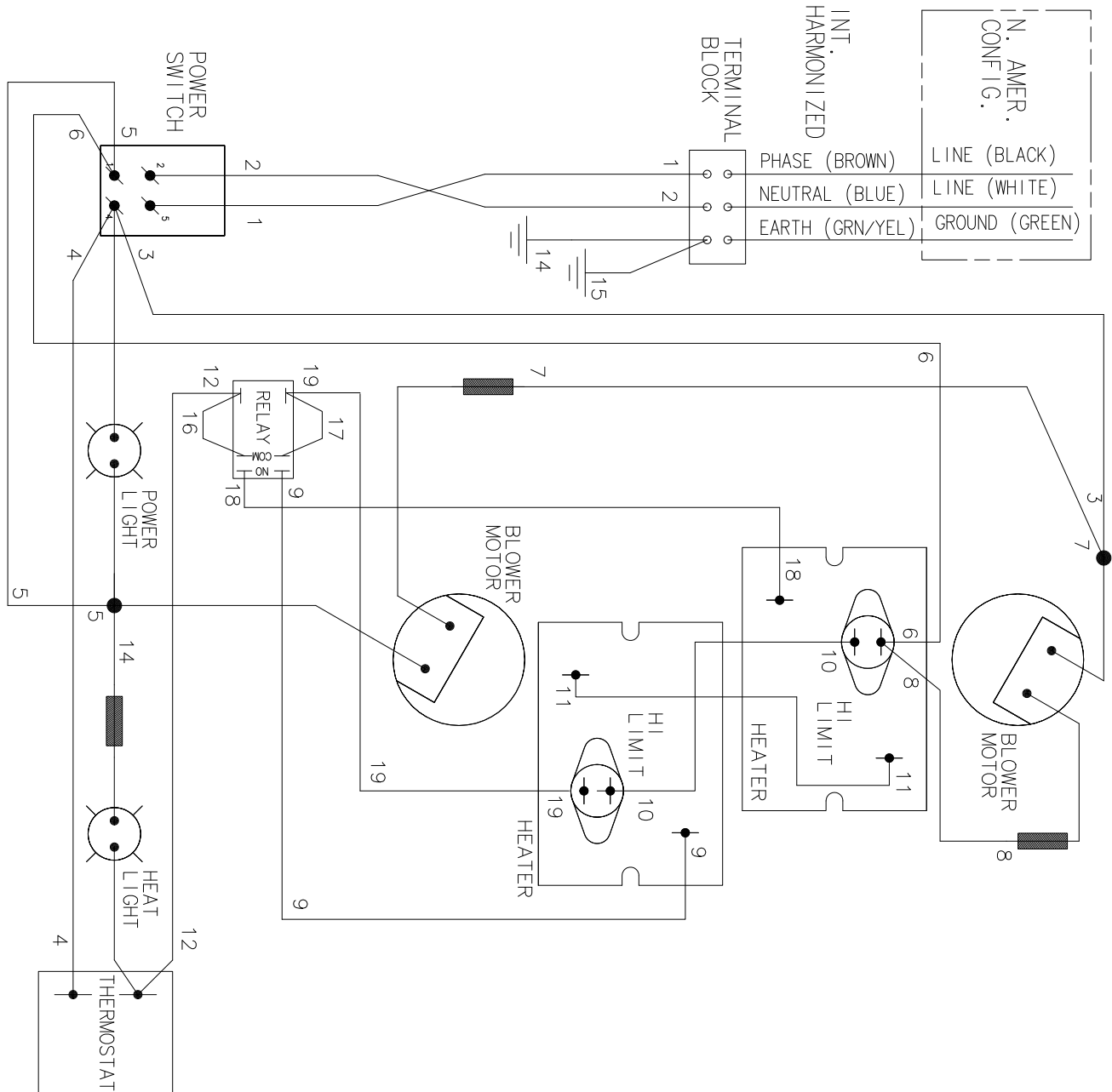
2-15. WIRING DIAGRAMS (Continued)



BREAKER OPTION

HC-900BC
120V 60 Hz
2086W
HENNY PENNY CORP.
EATON, OHIO 45320
54569

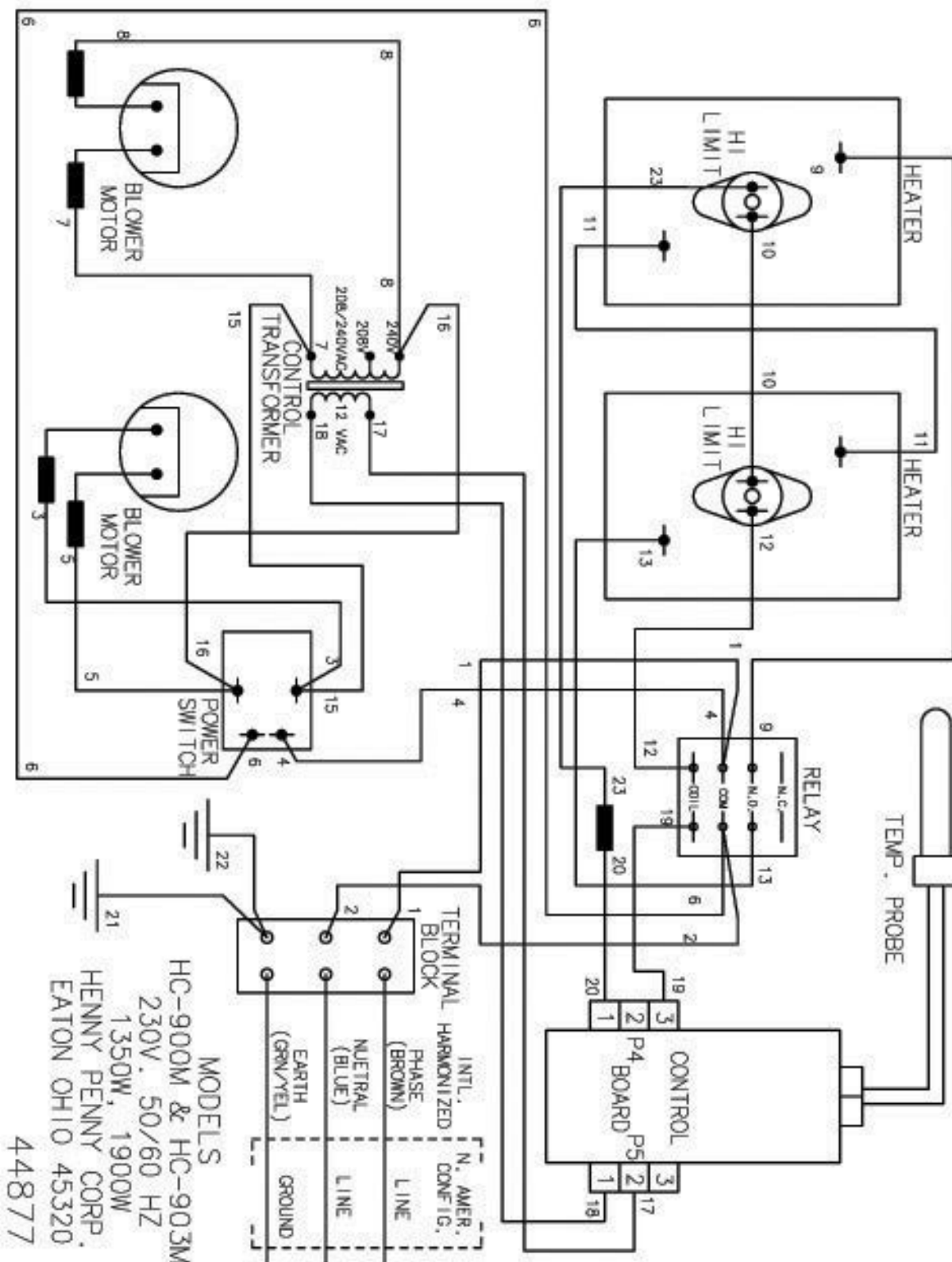
2-15. WIRING DIAGRAMS (Continued)



HC-900, HC-902
HC-903, HC-906
HC-908
230V 50/60 HZ
1350W, 1900W
HENNY PENNY CORP.
EATON, OHIO 45320

44876

2-15. WIRING DIAGRAMS (Continued)



The diagram illustrates the electrical wiring for the HC-900 and HC-906 units. It features a terminal block with two configurations: International (INTL.) and North American (N. AMER.).

Terminal Block Labels:

- INTL. HARMONIZED:** 1. PHASE (BROWN), 2. NEUTRAL (BLUE), 3. EARTH (GRN/YEL).
- N. AMER. CONFIG.:** 1. LINE, 2. LINE, 3. GROUND.

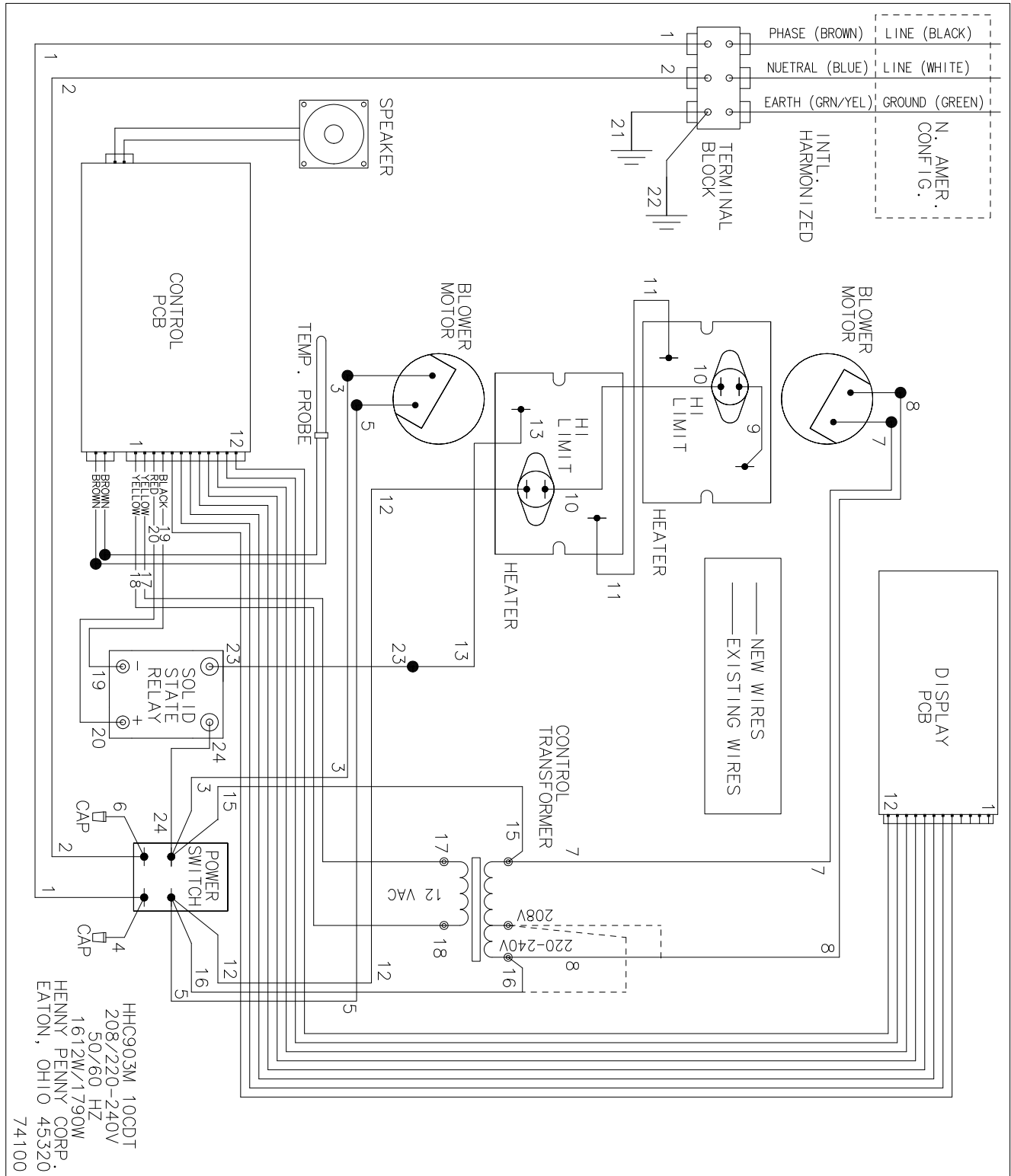
Wiring Details:

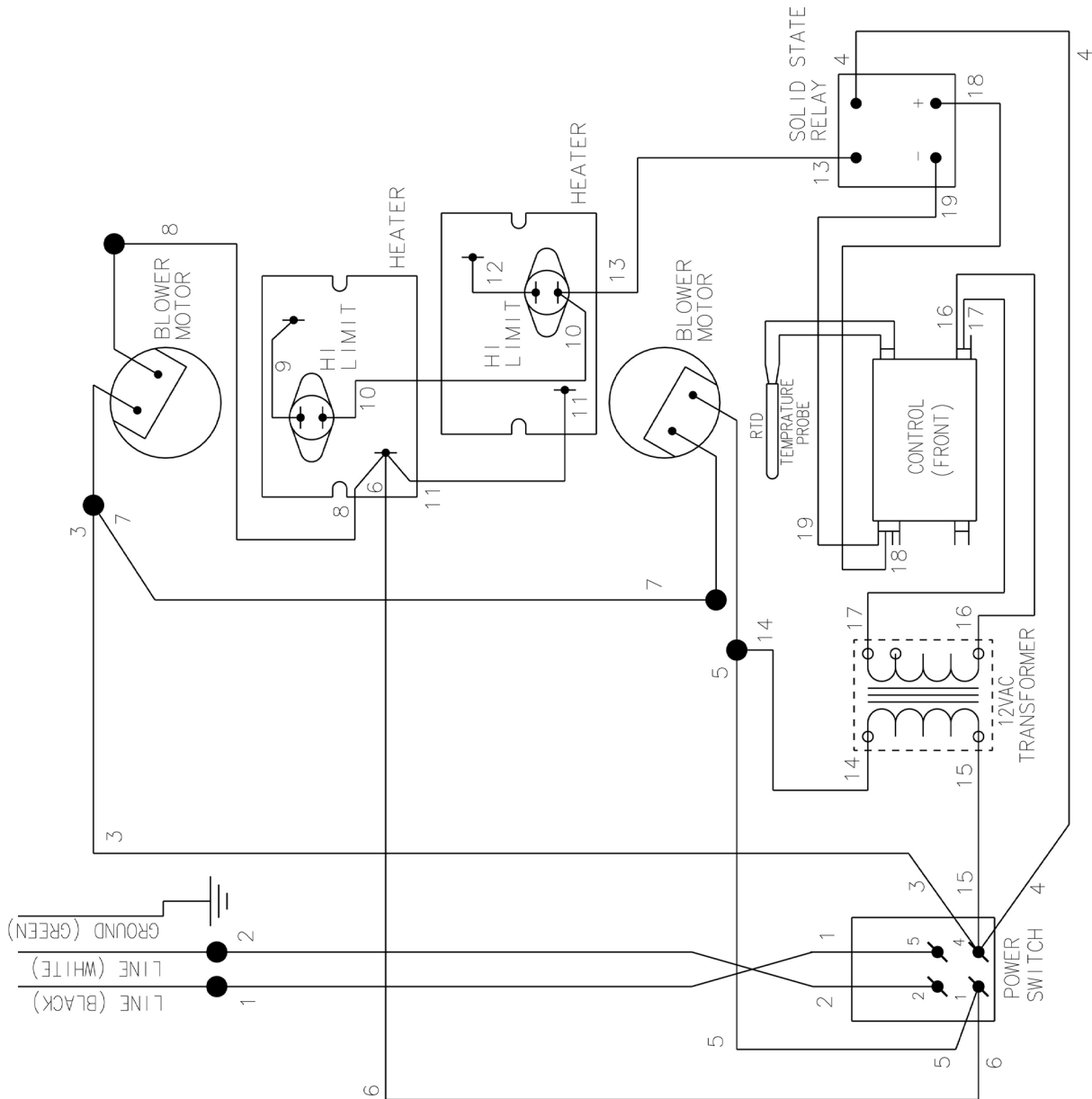
- Heaters:** Two heaters are shown, each with a high limit switch. The heaters are connected to the Phase line (1) and the Neutral line (2). The high limit switches are connected to the Phase line (1) and the Earth line (3).
- Relay:** A relay is connected to the Phase line (1) and the Neutral line (2). The relay has a common (COM) terminal, a normally open (NO) terminal, and a normally closed (NC) terminal. The NO terminal is connected to the Phase line (1) and the NC terminal is connected to the Earth line (3).
- Thermostat:** A thermostat is connected to the Phase line (1) and the Neutral line (2).
- Power Switch:** A power switch is connected to the Phase line (1) and the Neutral line (2).
- Blower Motors:** Two blower motors are shown, each connected to the Phase line (1) and the Neutral line (2).
- Heat Light:** A heat light is connected to the Phase line (1) and the Neutral line (2).
- Power Light:** A power light is connected to the Phase line (1) and the Neutral line (2).

Component Labels:

- HEATER
- HI LIMIT
- RELAY
- HEAT LIGHT
- POWER LIGHT
- POWER SWITCH
- BLOWER MOTOR
- TERMINAL BLOCK
- INTL. HARMONIZED
- N. AMER. CONFIG.
- PHASE (BROWN)
- NEUTRAL (BLUE)
- EARTH (GRN/YEL)
- LINE
- GROUND



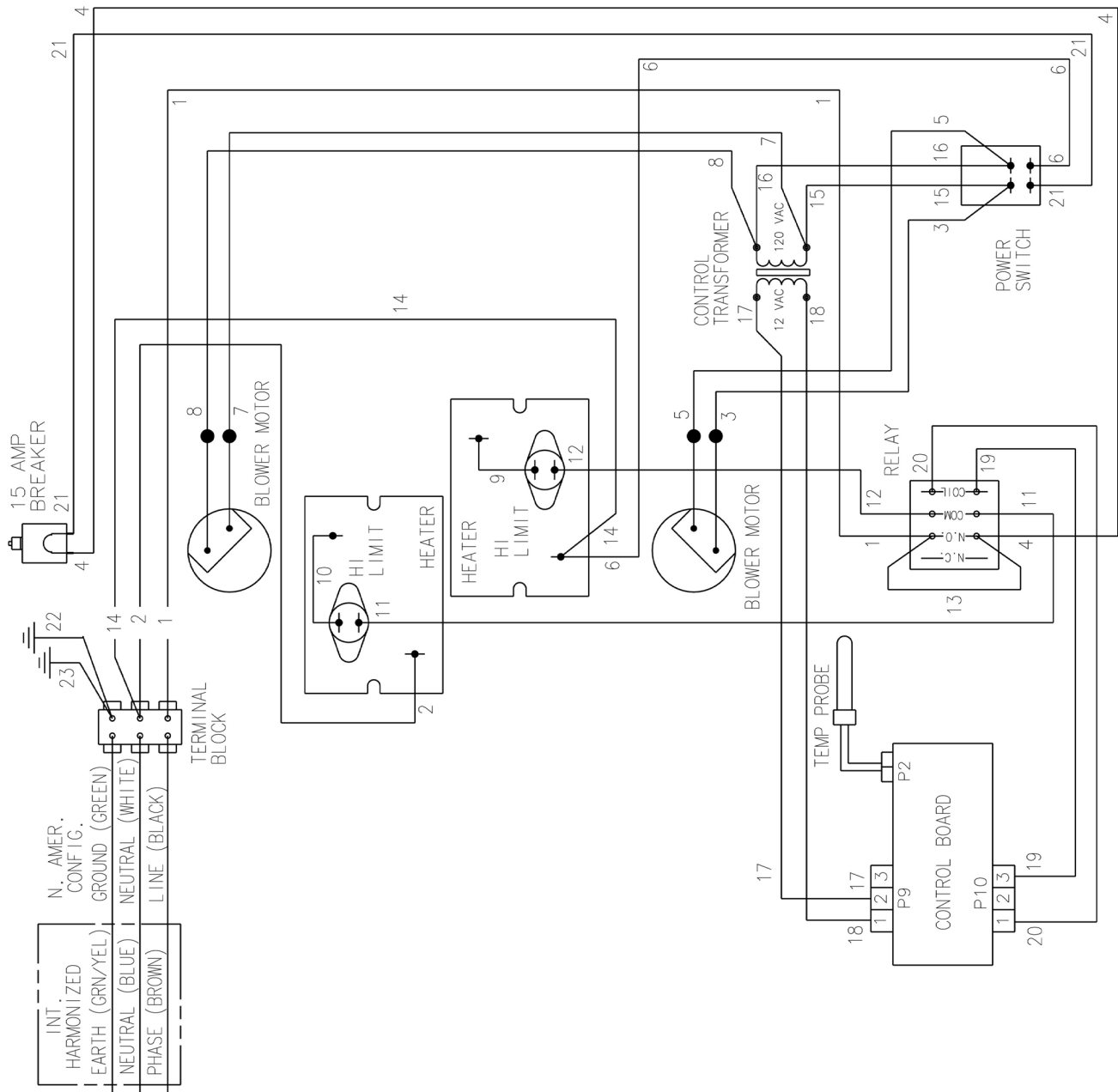


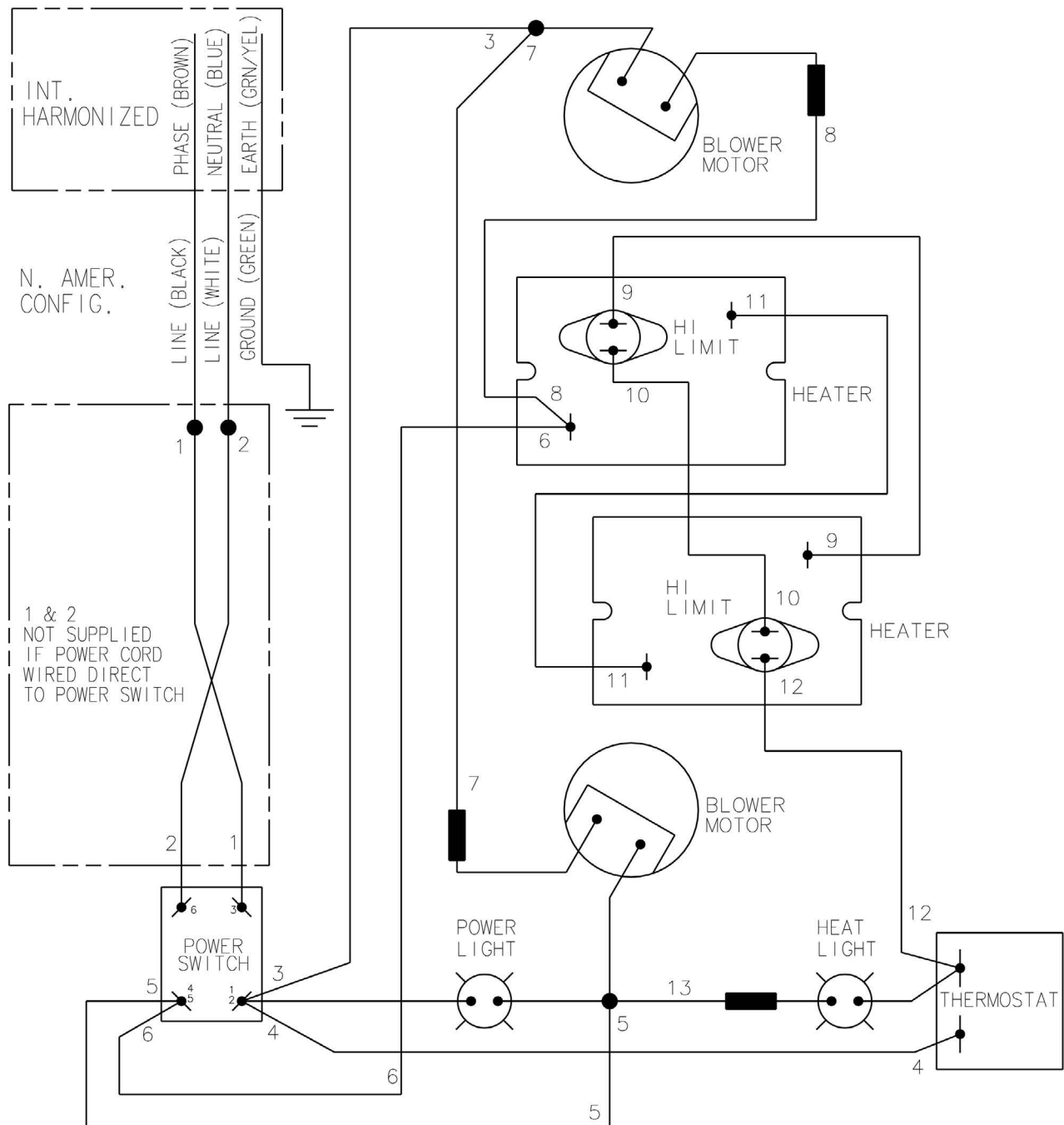


HC-900
120V 60 HZ
1586W
HENNY PENNY CORP.
EATON, OHIO 45320

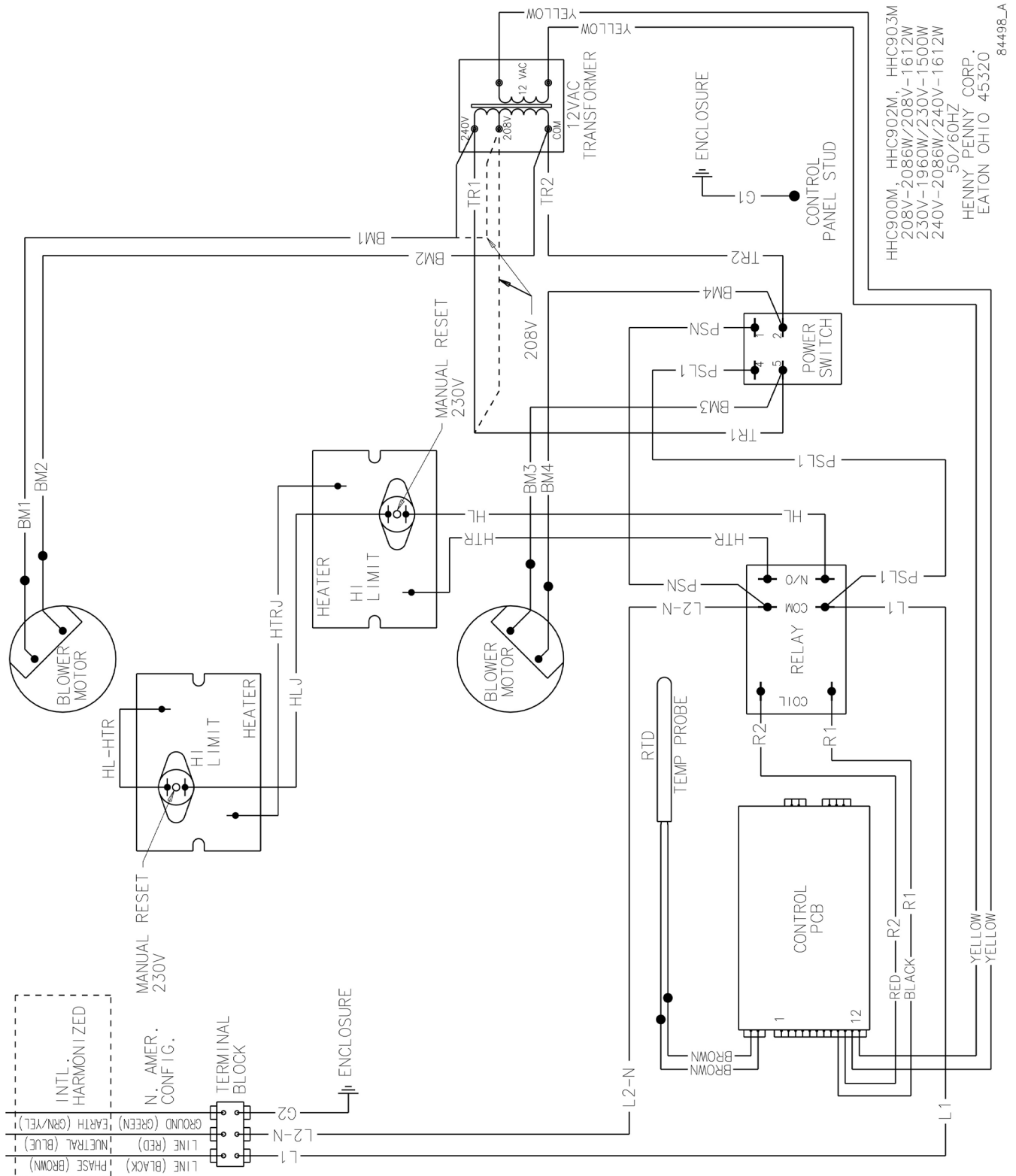
69860

MODEL HC-900M
100V, 50/60 HZ
1450W
HENNY PENNY CORP.
EATON, OHIO 45320
76458B





HHC-900 EM & HC-15, 208-240V/50 or 60 Hz/1 Phase, Non-UL, Non-CE



HHC900M, HHC902M, HHC903M
208V-2086W/208V-1612W
230V-1960W/230V-1500W
240V-2086W/240V-1612W
50/60HZ
HENNY PENNY CORP.
EATON OHIO 45320
84498_A

HHC-900 CDT, 208-240V/50 or 60 Hz/1 Phase, Non-UL, Non-CE