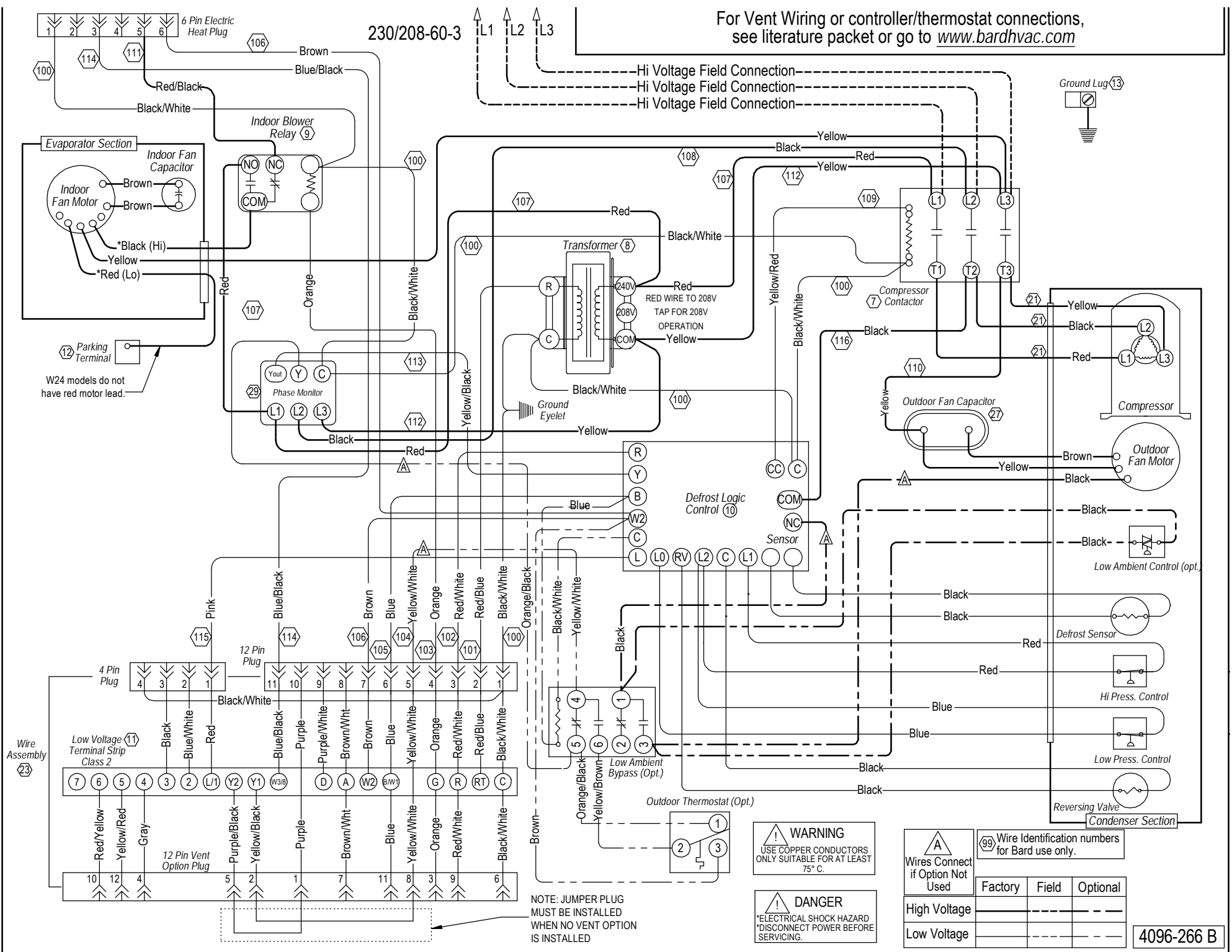


For Vent Wiring or controller/thermostat connections, see literature packet or go to www.bardhvac.com



230/208-60-3

L1
L2
L3

6 Pin Electric Heat Plug
1 2 3 4 5 6

Indoor Blower Relay (9)

Evaporator Section
Indoor Fan Capacitor
Indoor Fan Motor

Transformer (8)
R
C
COM

Compressor Contactor (7)
L1 L2 L3
T1 T2 T3

Outdoor Fan Capacitor (27)

Outdoor Fan Motor

Defrost Logic Control (10)
R Y C B W2 C L L0 RV L2 C L1

Low Ambient Control (opt.)

Defrost Sensor

Hi Press. Control

Low Press. Control

Reversing Valve

Condenser Section

Wire Assembly (23)

Low Voltage Terminal Strip Class 2 (11)

12 Pin Vent Option Plug

NOTE: JUMPER PLUG MUST BE INSTALLED WHEN NO VENT OPTION IS INSTALLED

WARNING
USE COPPER CONDUCTORS ONLY SUITABLE FOR AT LEAST 75° C.

DANGER
ELECTRICAL SHOCK HAZARD DISCONNECT POWER BEFORE SERVICING.

A
Wires Connect if Option Not Used

High Voltage			
Low Voltage			

Wire Identification numbers for Bard use only.

	Factory	Field	Optional
High Voltage			
Low Voltage			

4096-266 B