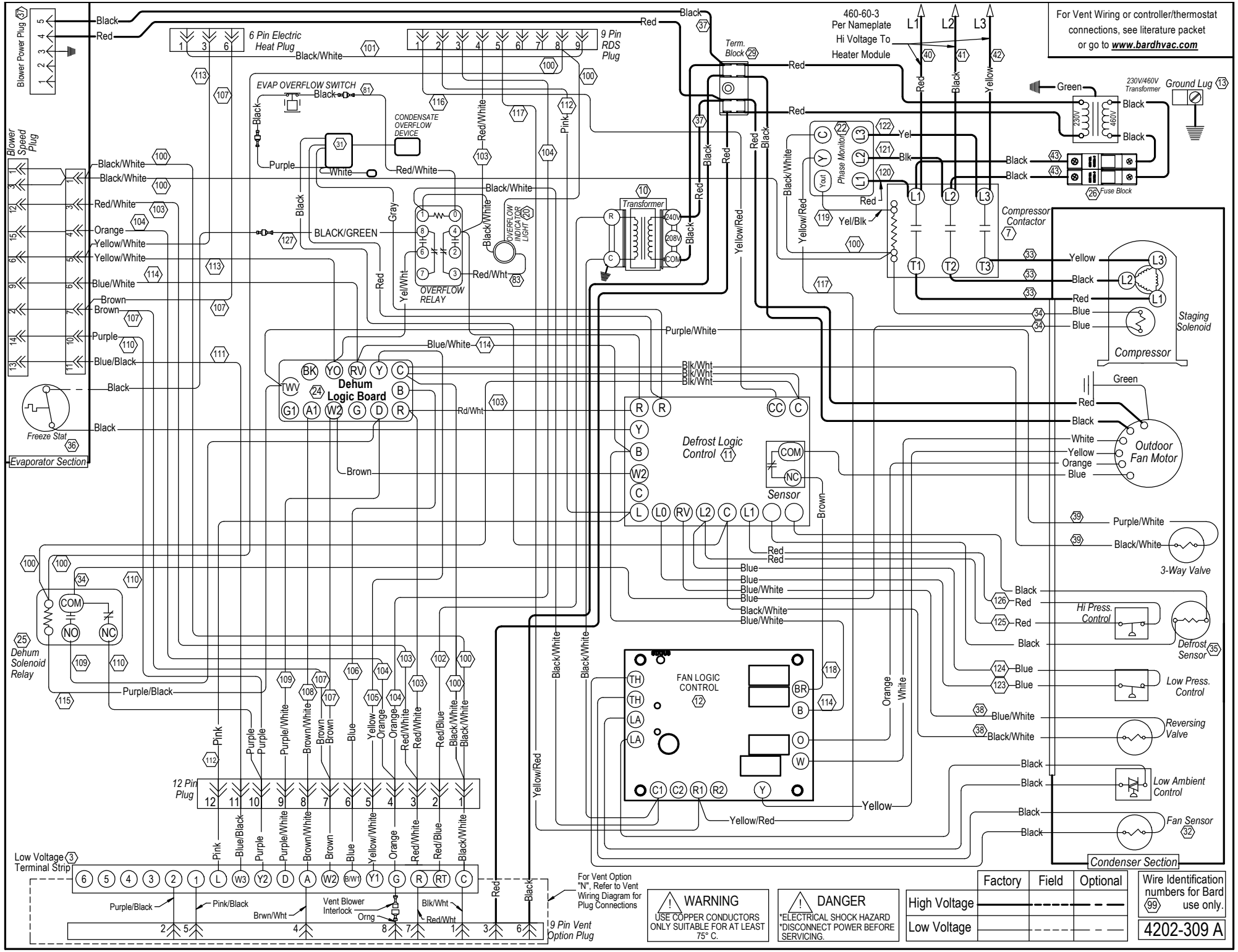
For Vent Wiring or controller/thermostat connections, see literature packet or go to www.bardhvac.com
460-60-3 Per Nameplate Hi Voltage To Heater Module
L1
L2
L3
Term. Block 29
6 Pin Electric Heat Plug
9 Pin RDS Plug
EVAP OVERFLOW SWITCH
CONDENSATE OVERFLOW DEVICE
OVERFLOW RELAY
OVERFLOW INDICATOR LIGHT 20
Transformer
230V/460V Transformer
Ground Lug 13
Phase Monitor
Compressor Contactor 7
Fuse Block 26
Blower Power Plug 37
Blower Speed Plug
Freeze Stat 36
Evaporator Section
Dehum Logic Board 24
Defrost Logic Control 11
Sensor
Staging Solenoid
Compressor
Outdoor Fan Motor
Dehum Solenoid Relay 25
FAN LOGIC CONTROL 12
Hi Press. Control
Defrost Sensor 35
Low Press. Control
3-Way Valve
Reversing Valve
Low Ambient Control
Fan Sensor 32
Condenser Section
12 Pin Plug
Low Voltage Terminal Strip 3
9 Pin Vent Option Plug
For Vent Option "N", Refer to Vent Wiring Diagram for Plug Connections
Vent Blower Interlock
WARNING
USE COPPER CONDUCTORS ONLY SUITABLE FOR AT LEAST 75° C.
DANGER
*ELECTRICAL SHOCK HAZARD
*DISCONNECT POWER BEFORE SERVICING.
Factory
Field
Optional
High Voltage
Low Voltage
Wire Identification numbers for Bard use only. 99
4202-309 A