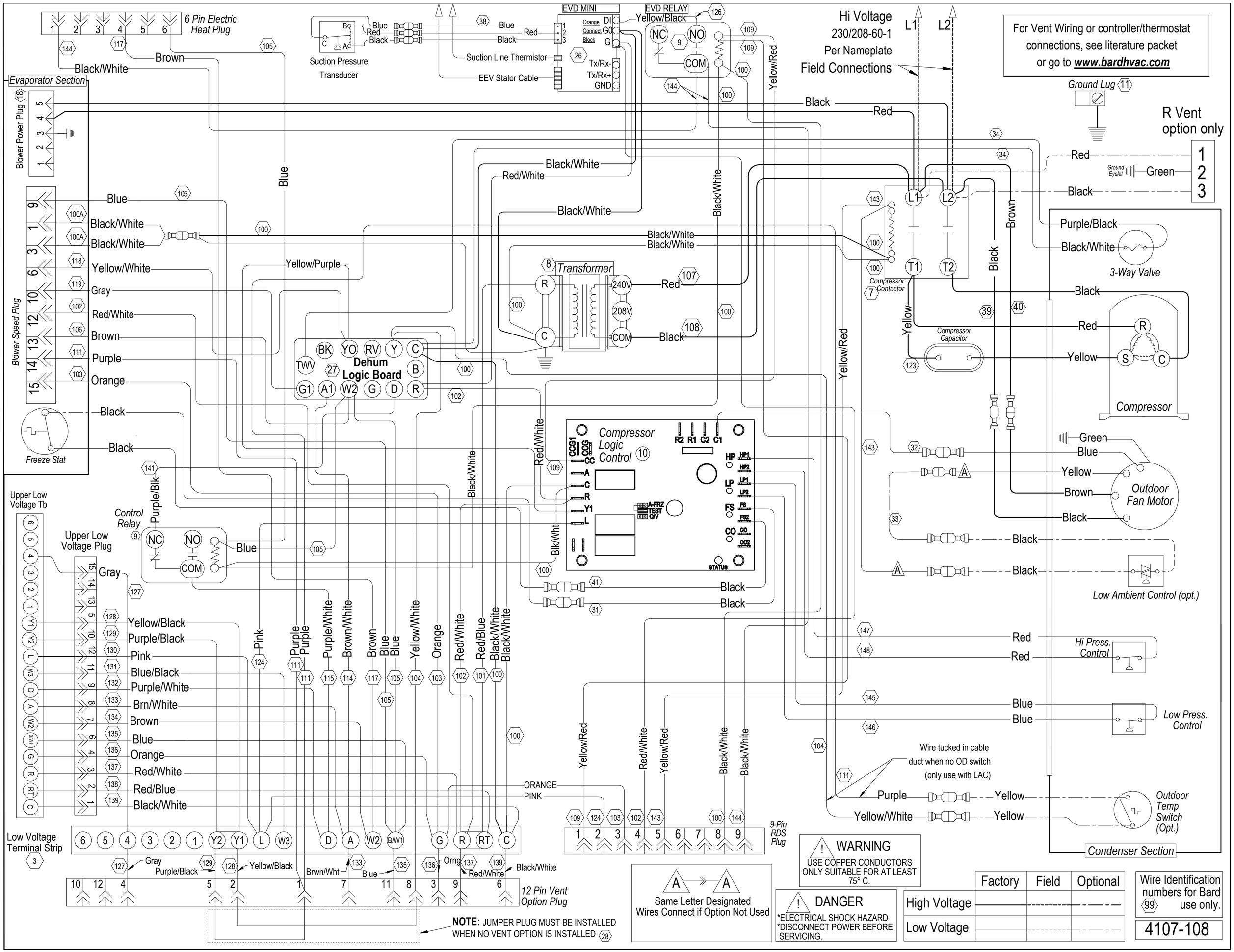
6 Pin Electric Heat Plug
Suction Pressure Transducer
EVD MINI
EVD RELAY
Suction Line Thermistor
EEV Stator Cable
Hi Voltage
230/208-60-1
Per Nameplate
Field Connections
L1
L2
For Vent Wiring or controller/thermostat connections, see literature packet or go to www.bardhvac.com
Ground Lug
R Vent option only
Evaporator Section
Blower Power Plug
Blower Speed Plug
Freeze Stat
Transformer
240V
208V
COM
Dehum Logic Board
Compressor Logic Control
Compressor Contactor
Compressor Capacitor
Compressor
3-Way Valve
Outdoor Fan Motor
Low Ambient Control (opt.)
Hi Press. Control
Low Press. Control
Outdoor Temp Switch (Opt.)
Condenser Section
Control Relay
Upper Low Voltage Tb
Upper Low Voltage Plug
Low Voltage Terminal Strip
12 Pin Vent Option Plug
9-Pin RDS Plug
Wire tucked in cable duct when no OD switch (only use with LAC)
NOTE: JUMPER PLUG MUST BE INSTALLED WHEN NO VENT OPTION IS INSTALLED
Same Letter Designated Wires Connect if Option Not Used
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.
4107-108