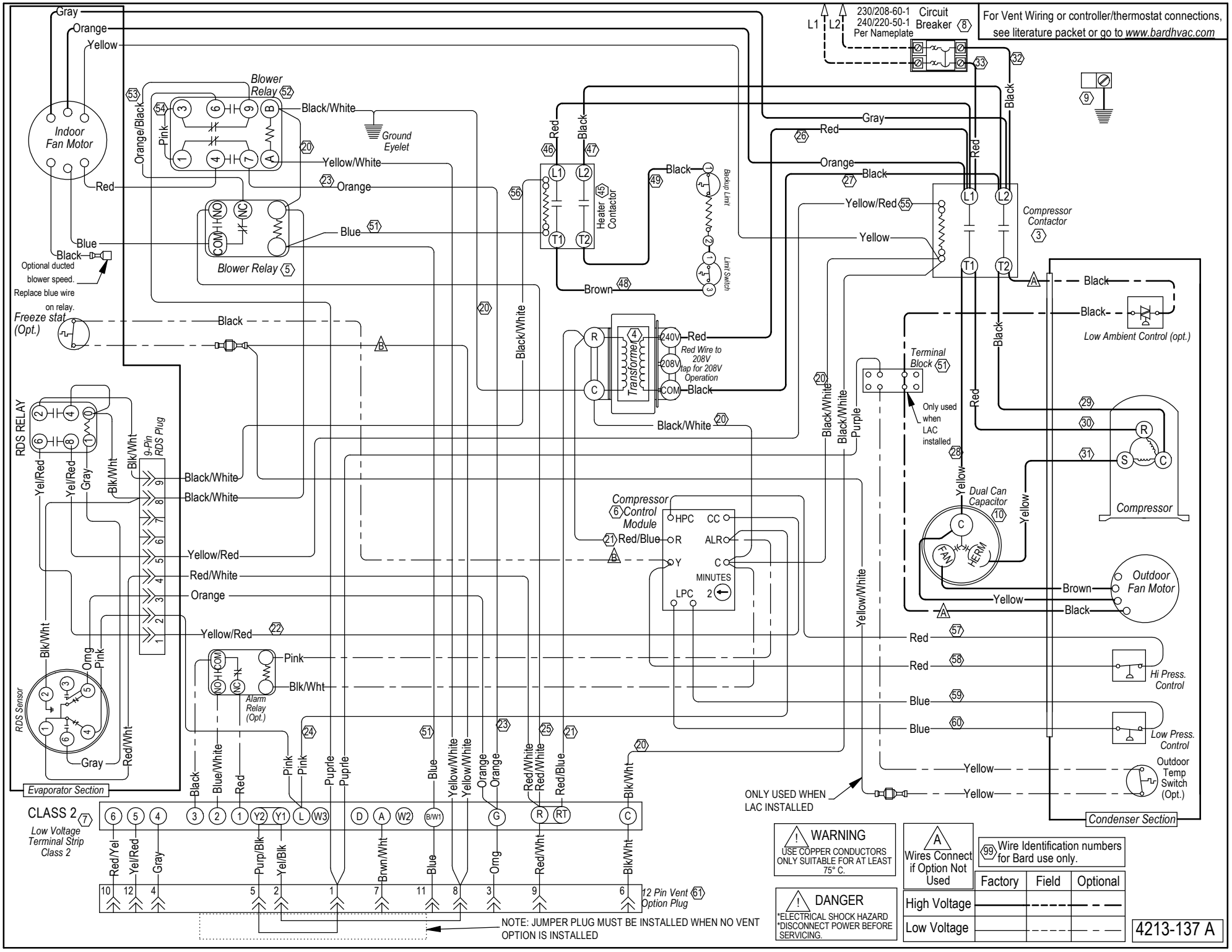
For Vent Wiring or controller/thermostat connections, see literature packet or go to www.bardhvac.com
230/208-60-1
240/220-50-1
Per Nameplate
Circuit Breaker
L1
L2
Indoor Fan Motor
Blower Relay
Blower Relay
Ground Eyelet
Heater Contactor
Backup Limit
Limit Switch
Compressor Contactor
Optional ducted blower speed. Replace blue wire on relay.
Freeze stat (Opt.)
Transformer
Red Wire to 208V tap for 208V Operation
Terminal Block
Only used when LAC installed
Low Ambient Control (opt.)
Dual Can Capacitor
Compressor
Outdoor Fan Motor
RDS RELAY
9-Pin RDS Plug
RDS Sensor
Compressor Control Module
HPC
CC
R
ALR
Y
C
MINUTES
LPC
Alarm Relay (Opt.)
Hi Press. Control
Low Press. Control
Outdoor Temp Switch (Opt.)
Evaporator Section
Condenser Section
CLASS 2
Low Voltage Terminal Strip Class 2
12 Pin Vent Option Plug
ONLY USED WHEN LAC INSTALLED
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.
Wires Connect if Option Not Used
Wire Identification numbers for Bard use only.
Factory
Field
Optional
High Voltage
Low Voltage
4213-137 A