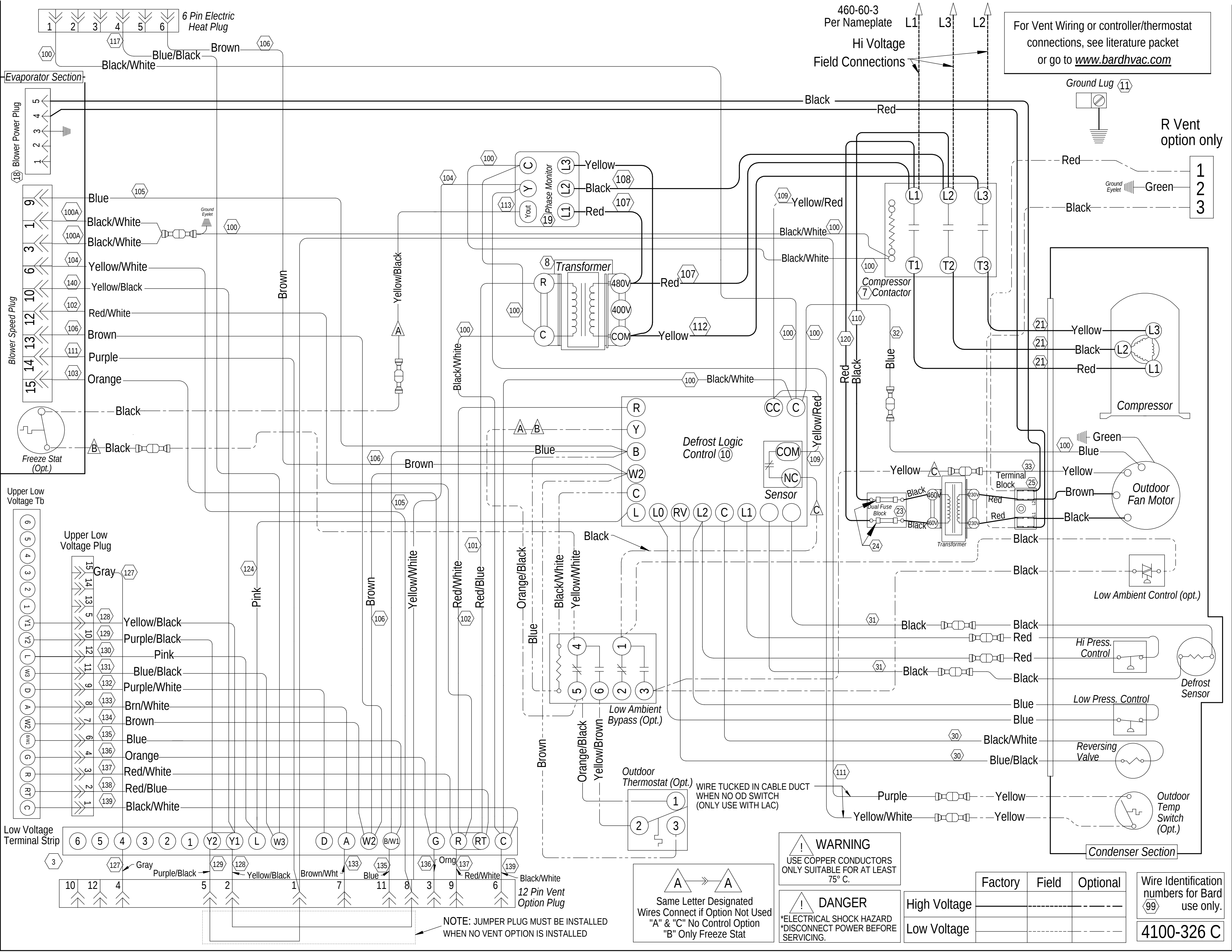
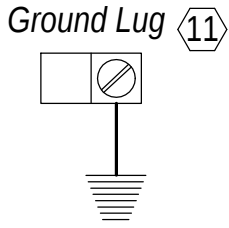


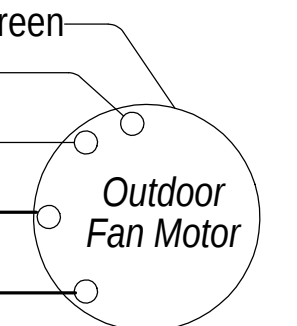
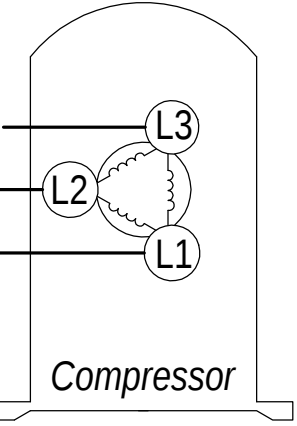


For Vent Wiring or controller/thermostat connections, see literature packet or go to www.bardhvac.com

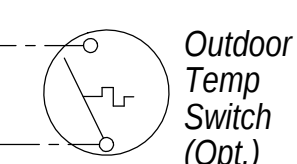
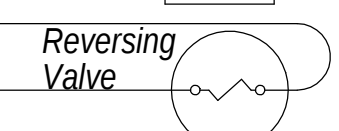
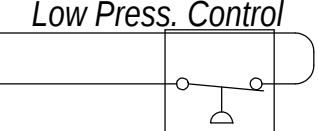
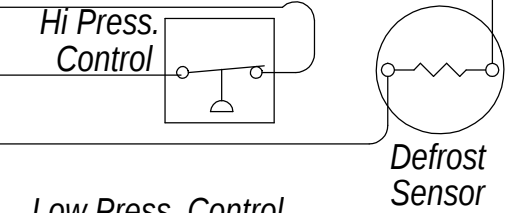
R Vent option only



1
2
3

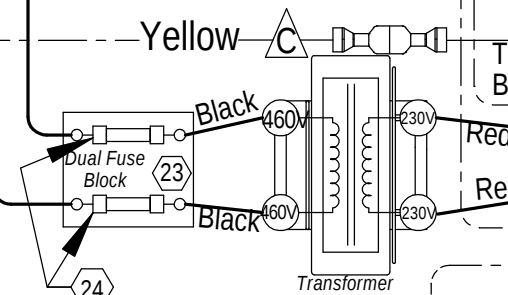
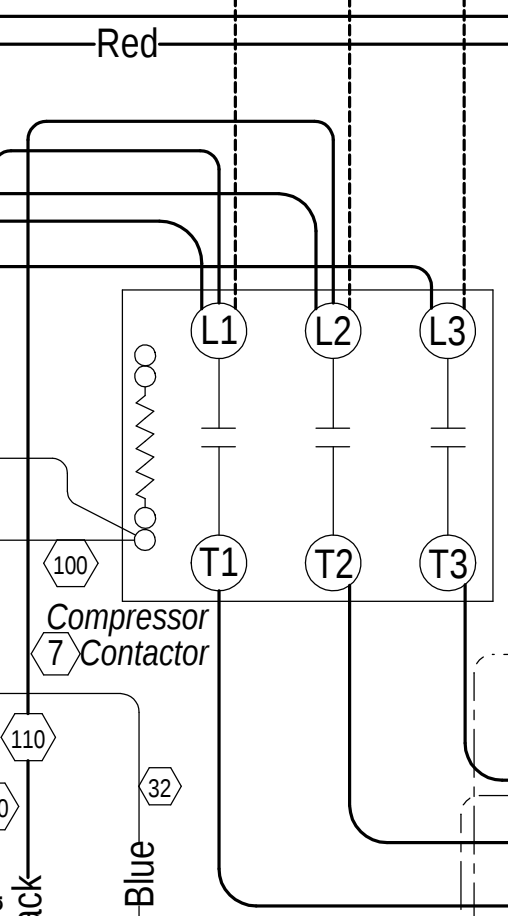


Low Ambient Control (opt.)



Condenser Section

460-60-3 Per Nameplate
Hi Voltage Field Connections
L1 L3 L2



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

DANGER
*ELECTRICAL SHOCK HAZARD
*DISCONNECT POWER BEFORE SERVICING.

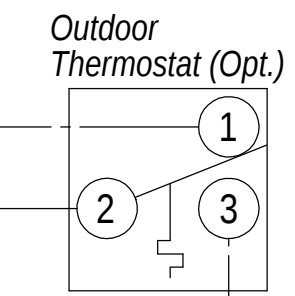
	Factory	Field	Optional
High Voltage			
Low Voltage			

Wire Identification numbers for Bard use only.
4100-326 C

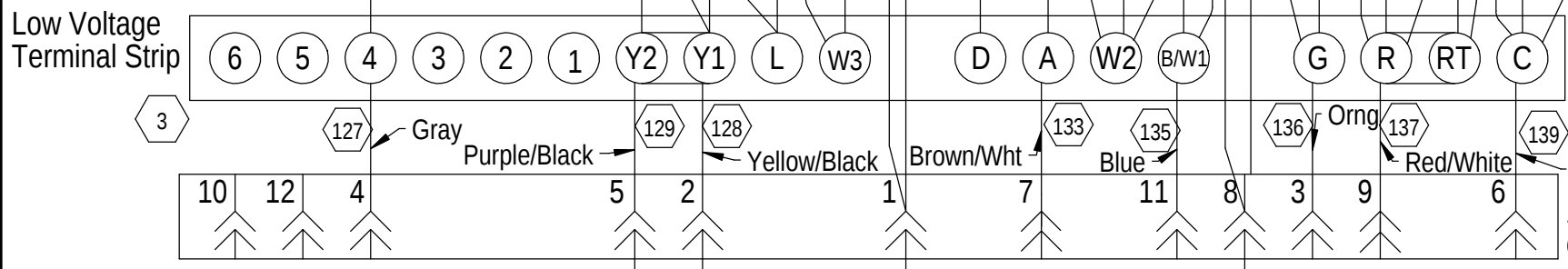
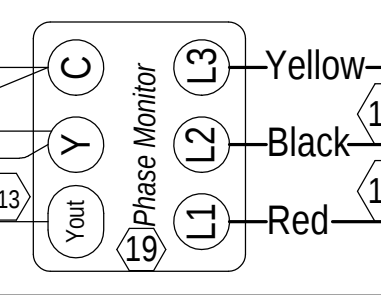
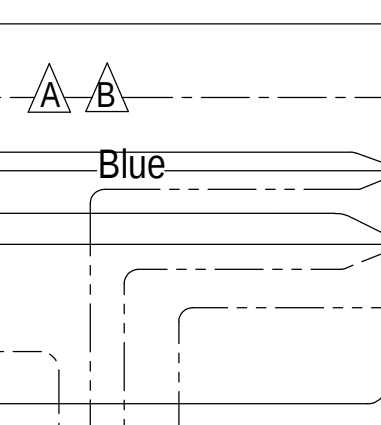
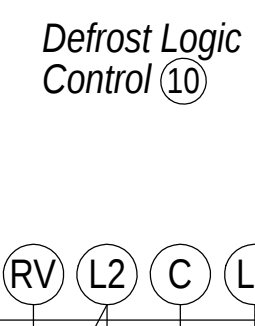
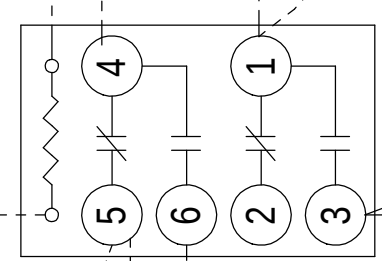
Same Letter Designated Wires Connect if Option Not Used
"A" & "C" No Control Option
"B" Only Freeze Stat

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

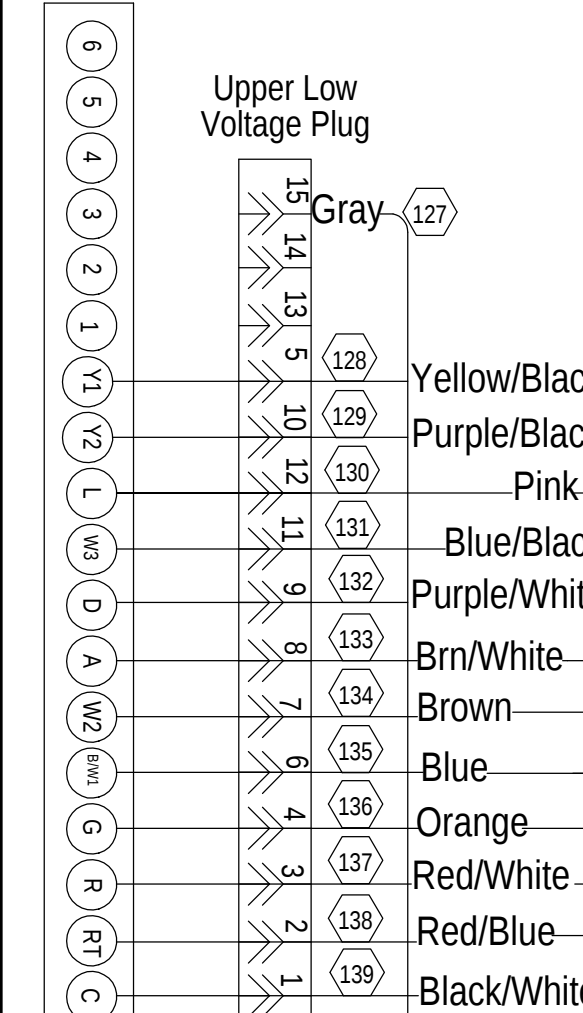
WIRE TUCKED IN CABLE DUCT WHEN NO OD SWITCH (ONLY USE WITH LAC)



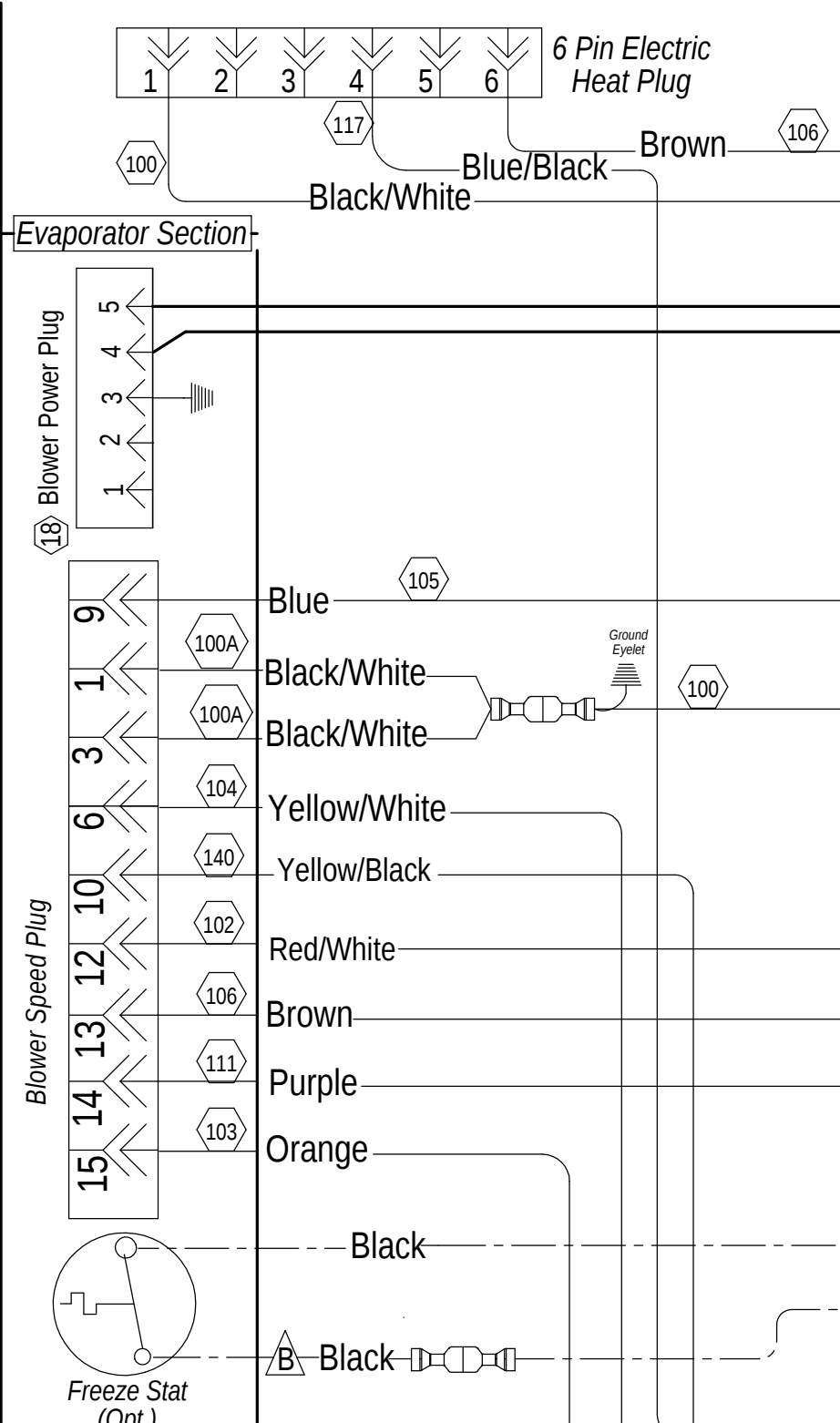
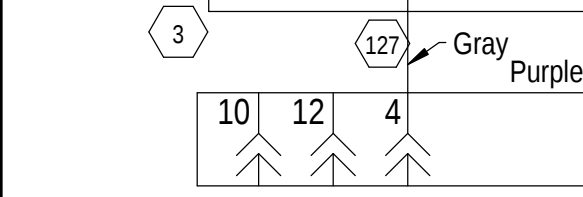
Low Ambient Bypass (Opt.)



Upper Low Voltage Tb



Low Voltage Terminal Strip



Evaporator Section