

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

Ground Lug (13)

Evaporator Section

Blower Power Plug

Blower Speed Plug

Freeze Stat (Opt.)

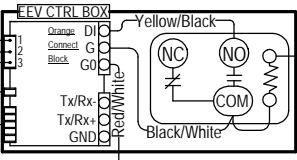
Blower Speed Terminal

4 Pin Plug

12 Pin Plug

Low Voltage Terminal Strip Class 2

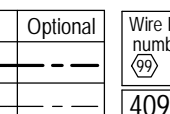
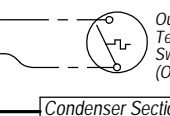
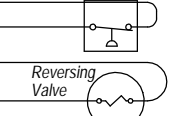
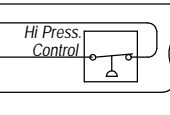
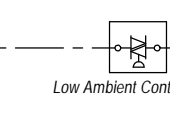
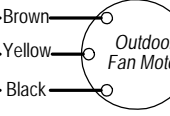
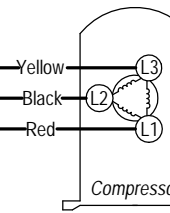
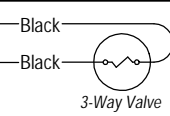
12 Pin Vent Option Plug



460-60-3 Per Nameplate

Hi Voltage Field Connections

L1 L3 L2



Condenser Section

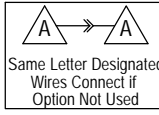
WARNING
USE COPPER CONDUCTORS ONLY SUITABLE FOR AT LEAST 75° C.

DANGER
ELECTRICAL SHOCK HAZARD
DISCONNECT POWER BEFORE SERVICING.

| | Factory | Field | Optional |
|--------------|---------|-------|----------|
| High Voltage | | | |
| Low Voltage | | | |

Wire Identification numbers for Bard (99) use only.
4096-369 C

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



Both the purple and yellow wires are tucked in cable duct. Connect two wires together when using Balanced Climate mode. Y1-Y2 jumper on LVTS must first be removed