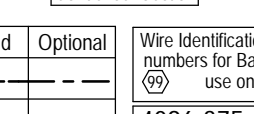
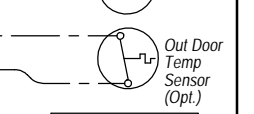
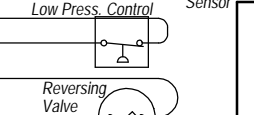
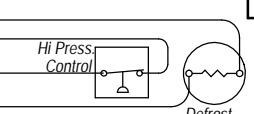
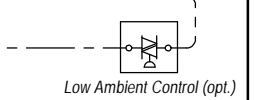
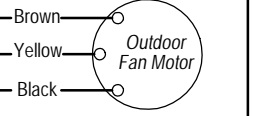
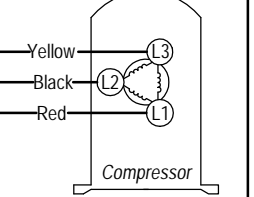
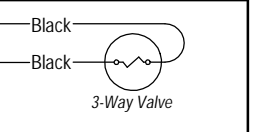
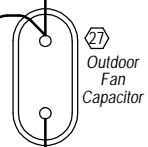
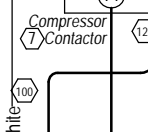
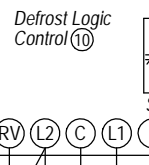
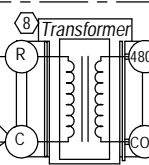
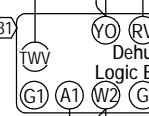
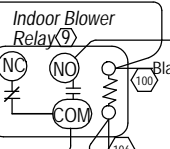
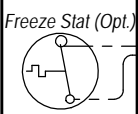
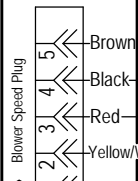
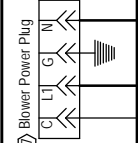


For Vent Wiring or controller/thermostat connections, see literature packet or go to www.bardhvac.com

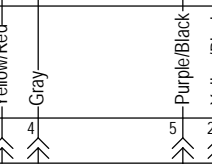
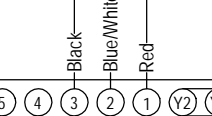
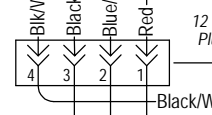
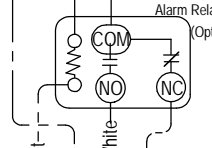
Ground Lug (13)

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

Evaporator Section



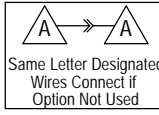
Condenser Section



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.



High Voltage	Factory	Field	Optional
Low Voltage			

Wire Identification numbers for Bard (99) use only.
4096-375