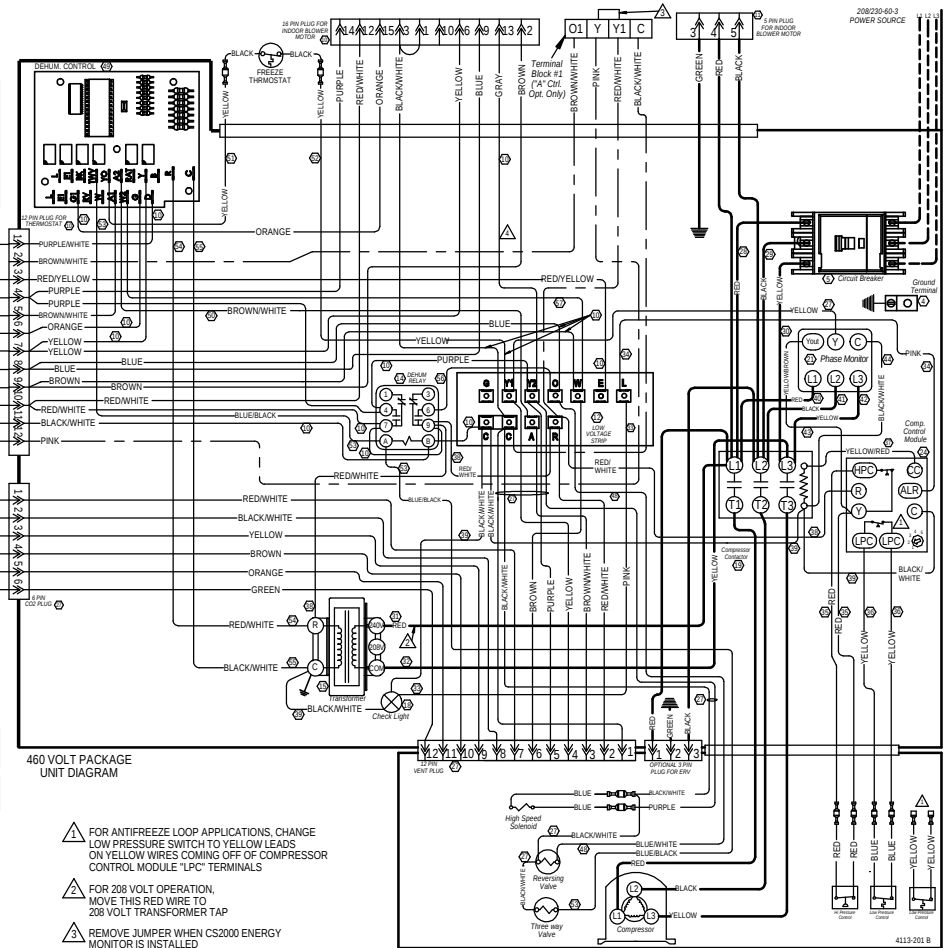
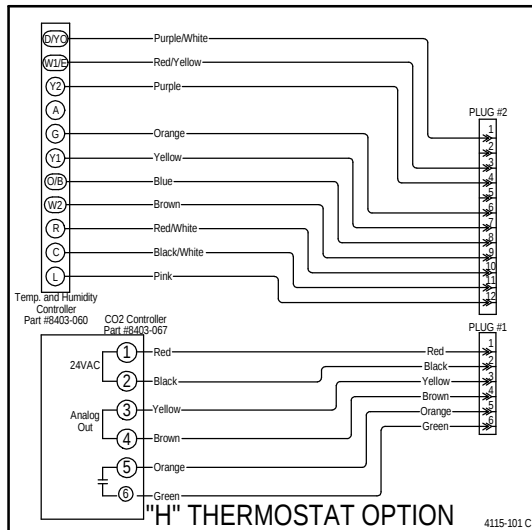
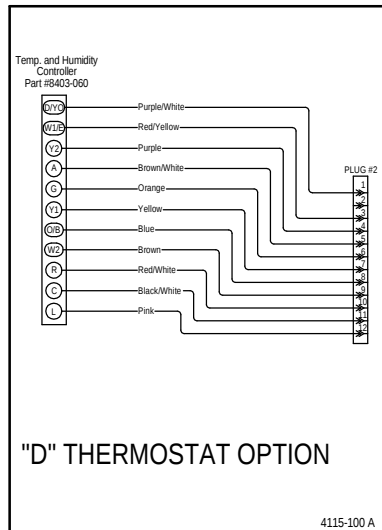
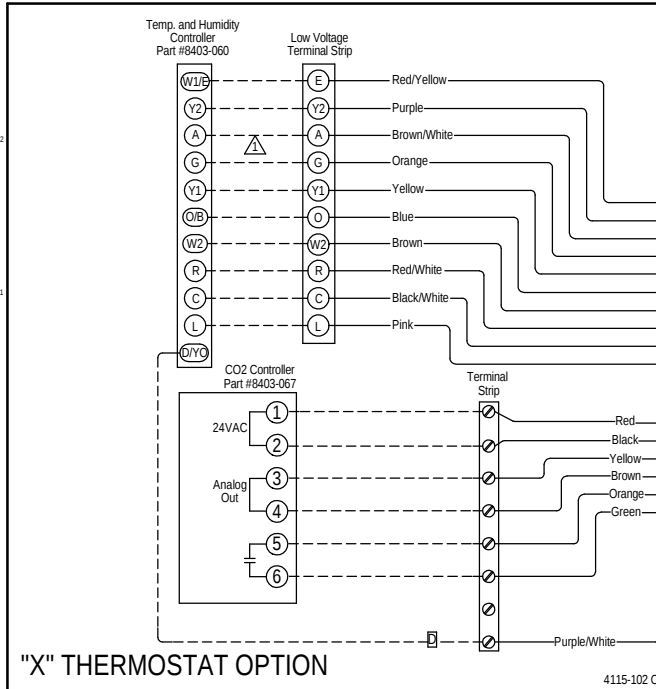
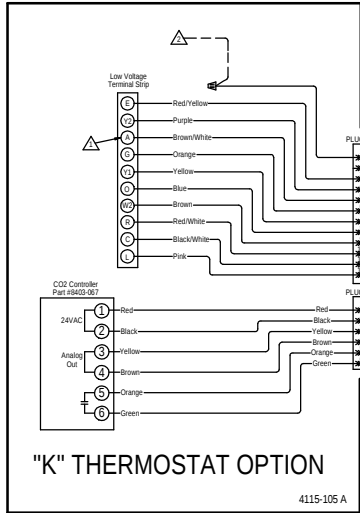




- ⚠️ FOR ANTIFREEZE LOOP APPLICATIONS, CHANGE LOW PRESSURE SWITCH TO YELLOW LEADS ON YELLOW WIRES COMING OFF OF COMPRESSOR CONTROL MODULE "LPC" TERMINALS
- ⚠️ FOR 208 VOLT OPERATION, MOVE THIS RED WIRE TO 208 VOLT TRANSFORMER TAP
- ⚠️ REMOVE JUMPER WHEN CS2000 ENERGY MONITOR IS INSTALLED
- ⚠️ REMOVE WIRE FROM TERMINAL Y2 AND TAPE OFF WHEN LOWER FULL LOAD CFM DESIRED

CAPACITOR CHART	MODEL	CAPACITOR
QW2S	35/370	
QW3S	40/370	
QW4S	45/370	
QW5S	80/370	

⚠️ DANGER
ELECTRICAL SHOCK HAZARD
DISCONNECT POWER BEFORE
SERVICING.

Wire Identification numbers
for Bard use only.

	Factory	Field	Optional
High Voltage			
Low Voltage			

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

Bard
Bard Mfg. Co.
Bryan, Ohio
4113C201 C

COMPOSITE WIRING DIAGRAM
208/230-60-3