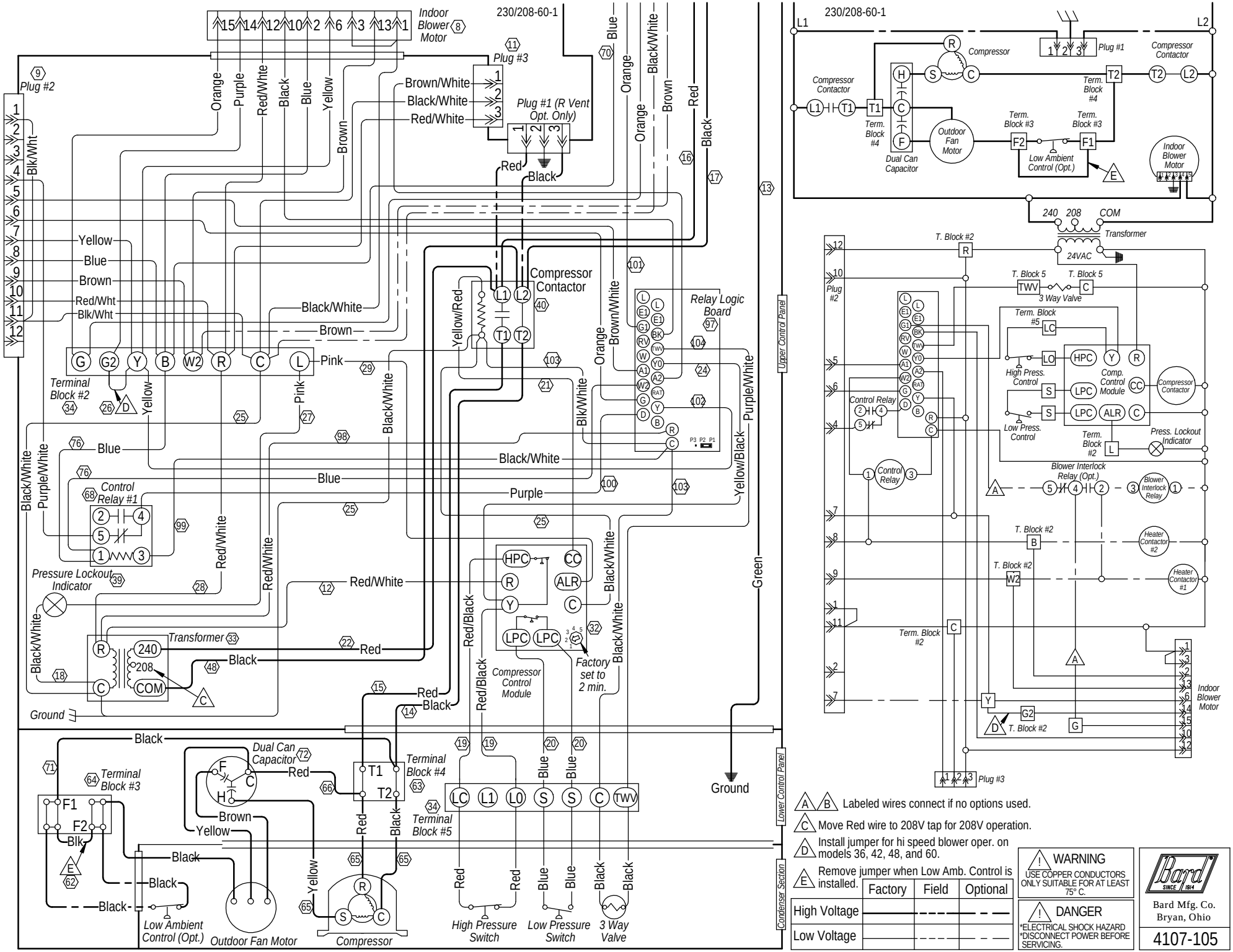

230/208-60-1
Indoor Blower Motor
Plug #2
Plug #3
Plug #1 (R Vent Opt. Only)
Compressor Contactor
Relay Logic Board
Terminal Block #2
Control Relay #1
Pressure Lockout Indicator
Transformer
Ground
Compressor Control Module
Factory set to 2 min.
Upper Control Panel
Lower Control Panel
Condenser Section
Dual Can Capacitor
Terminal Block #3
Terminal Block #4
Terminal Block #5
Low Ambient Control (Opt.)
Outdoor Fan Motor
Compressor
High Pressure Switch
Low Pressure Switch
3 Way Valve
Yellow
Blue
Brown
Red/Wht
Blk/Wht
Black/White
Red/White
Purple/White
Yellow/Red
Yellow/Black
Red/Black
Brown/White
Orange
Purple
Green
Pink
Red
Black
Brown/White
Black/White
Red/White
L1
L2
Compressor
Plug #1
Compressor Contactor
Term. Block #4
Dual Can Capacitor
Outdoor Fan Motor
Term. Block #3
Low Ambient Control (Opt.)
Indoor Blower Motor
240 208 COM
Transformer
24VAC
T. Block #2
T. Block 5
3 Way Valve
Term. Block #5
High Press. Control
Low Press. Control
Comp. Control Module
Compressor Contactor
Control Relay
Press. Lockout Indicator
Blower Interlock Relay (Opt.)
Heater Contactor #2
Heater Contactor #1
Term. Block #2
Plug #3
Labeled wires connect if no options used.
Move Red wire to 208V tap for 208V operation.
Install jumper for hi speed blower oper. on models 36, 42, 48, and 60.
Remove jumper when Low Amb. Control is installed.
Factory
Field
Optional
High Voltage
Low Voltage
WARNING
USE COPPER CONDUCTORS ONLY SUITABLE FOR AT LEAST 75° C.
DANGER
*ELECTRICAL SHOCK HAZARD
*DISCONNECT POWER BEFORE SERVICING.
Bard Mfg. Co.
Bryan, Ohio
4107-105