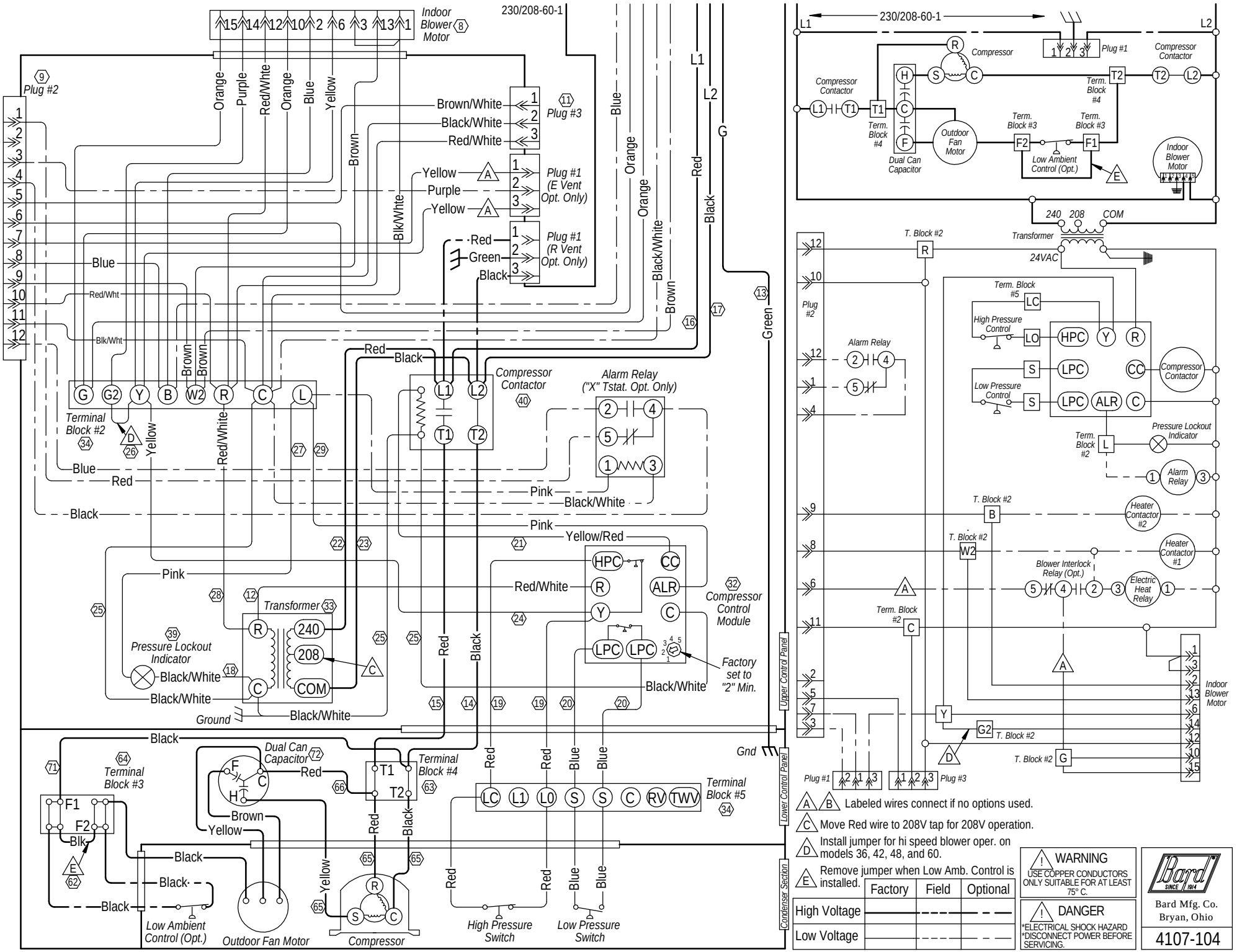
230/208-60-1
Indoor Blower Motor
Plug #2
Plug #3
Plug #1 (E Vent Opt. Only)
Plug #1 (R Vent Opt. Only)
Terminal Block #2
Compressor Contactor
Alarm Relay ("X" Tstat. Opt. Only)
Transformer
Pressure Lockout Indicator
Compressor Control Module
Factory set to "2" Min.
Ground
Terminal Block #3
Dual Can Capacitor
Terminal Block #4
Terminal Block #5
Low Ambient Control (Opt.)
Outdoor Fan Motor
Compressor
High Pressure Switch
Low Pressure Switch
Upper Control Panel
Lower Control Panel
Condenser Section
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
Term. Block #5
High Pressure Control
Low Pressure Control
Alarm Relay
Pressure Lockout Indicator
Heater Contactor #2
Heater Contactor #1
Blower Interlock Relay (Opt.)
Electric Heat Relay
Term. Block #2
Plug #3
A Labeled wires connect if no options used.
C Move Red wire to 208V tap for 208V operation.
D Install jumper for hi speed blower oper. on models 36, 42, 48, and 60.
E Remove jumper when Low Amb. Control is installed.
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
Bard Mfg. Co.
Bryan, Ohio
4107-104