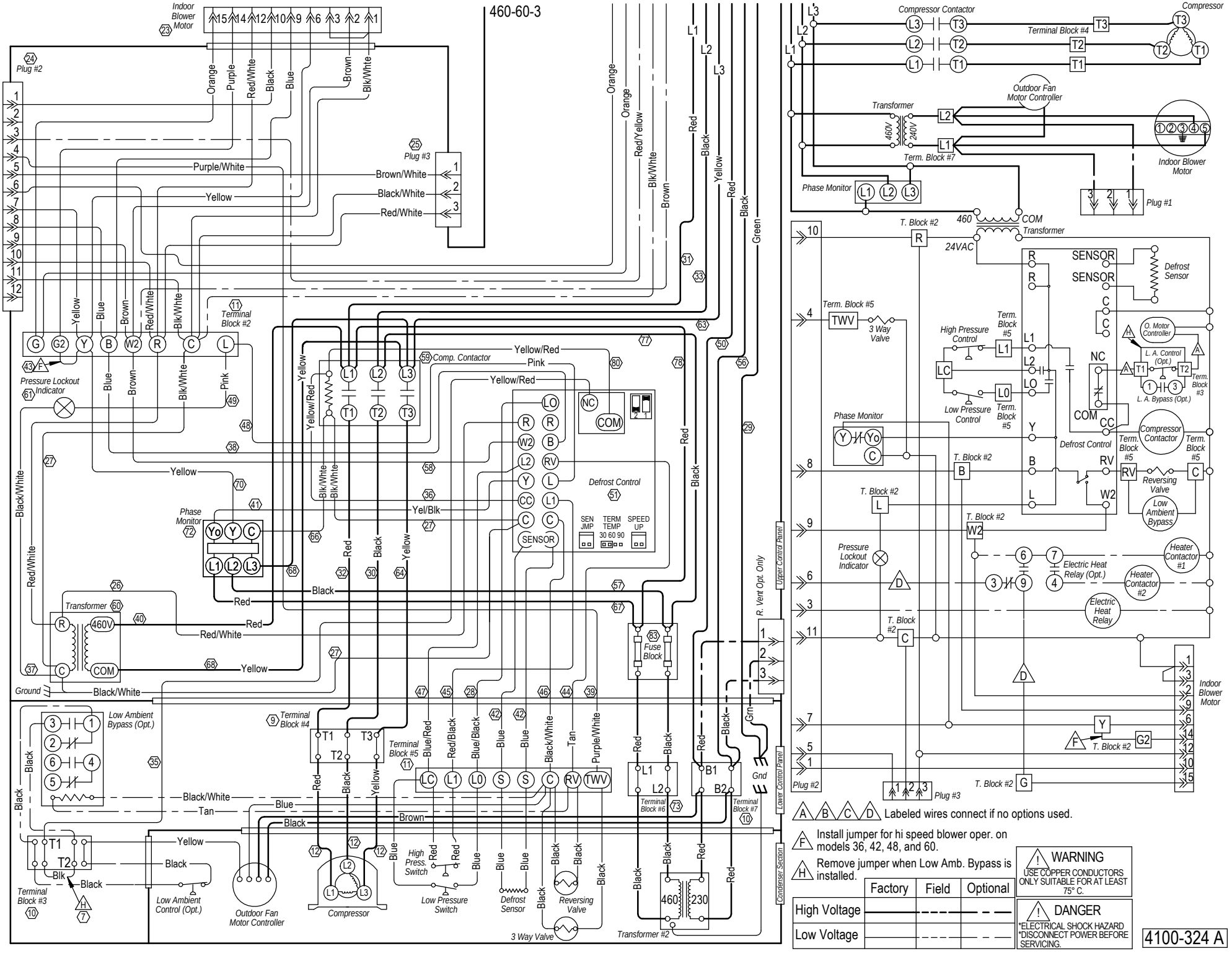
460-60-3
Indoor Blower Motor
Plug #2
Plug #3
Terminal Block #2
Pressure Lockout Indicator
Comp. Contactor
Defrost Control
Phase Monitor
Transformer
Ground
Terminal Block #4
Terminal Block #5
Terminal Block #6
Terminal Block #7
Fuse Block
Low Ambient Bypass (Opt.)
Terminal Block #3
Low Ambient Control (Opt.)
Outdoor Fan Motor Controller
Compressor
High Press. Switch
Low Pressure Switch
Defrost Sensor
Reversing Valve
3 Way Valve
Transformer #2
R. Vent Opt. Only
Upper Control Panel
Lower Control Panel
Condenser Section
Compressor Contactor
Compressor
Terminal Block #4
Outdoor Fan Motor Controller
Transformer
Term. Block #7
Phase Monitor
Indoor Blower Motor
Plug #1
T. Block #2
Transformer
24VAC
Defrost Sensor
Term. Block #5
3 Way Valve
High Pressure Control
Low Pressure Control
O. Motor Controller
L. A. Control (Opt.)
L. A. Bypass (Opt.)
Defrost Control
Reversing Valve
Low Ambient Bypass
Pressure Lockout Indicator
Electric Heat Relay (Opt.)
Heater Contactor #1
Heater Contactor #2
Electric Heat Relay
Plug #2
Plug #3
A B C D Labeled wires connect if no options used.
F Install jumper for hi speed blower oper. on models 36, 42, 48, and 60.
H Remove jumper when Low Amb. Bypass 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
4100-324 A