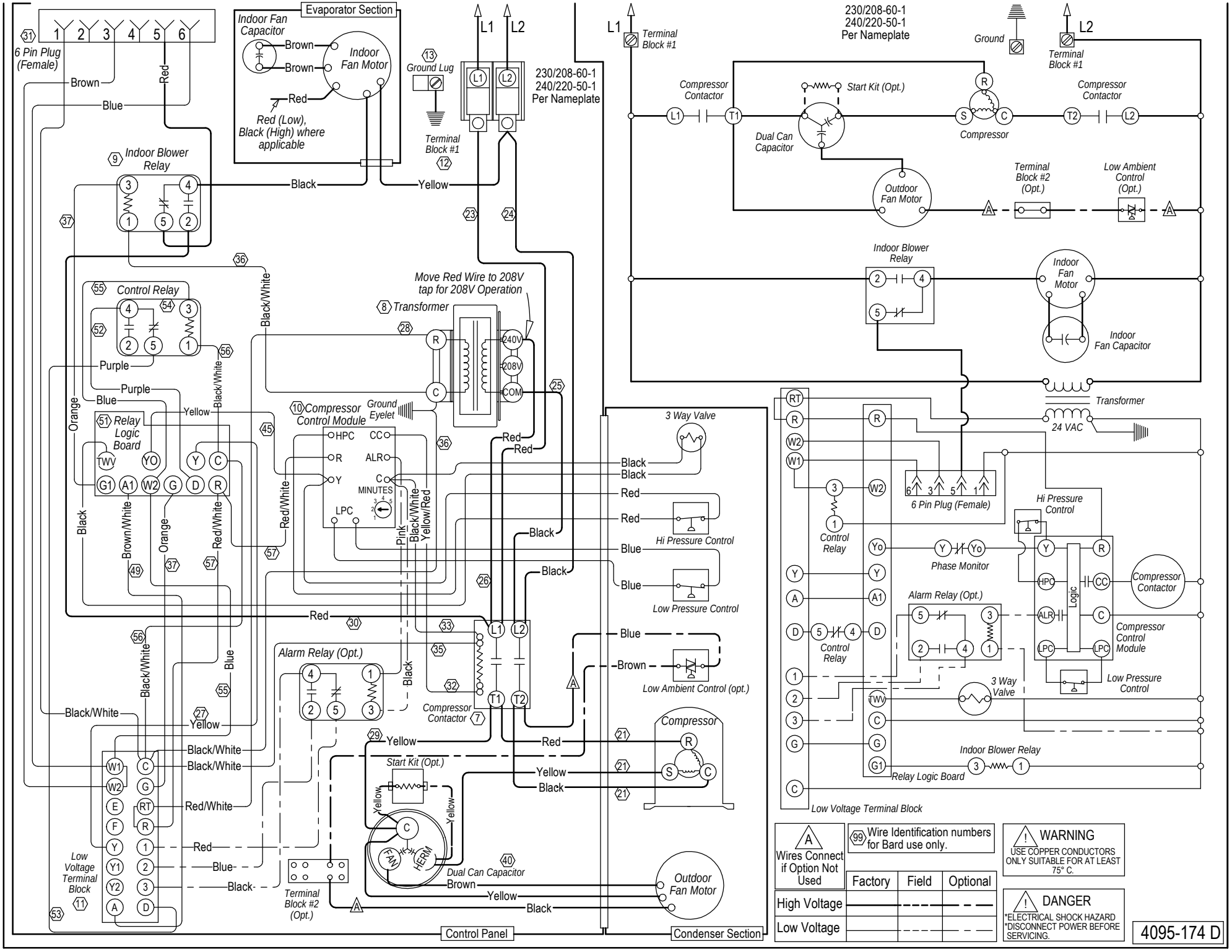
Evaporator Section
Indoor Fan Capacitor
Indoor Fan Motor
Red (Low), Black (High) where applicable
6 Pin Plug (Female)
Ground Lug
Terminal Block #1
230/208-60-1
240/220-50-1
Per Nameplate
Indoor Blower Relay
Control Relay
Move Red Wire to 208V tap for 208V Operation
Transformer
Relay Logic Board
Compressor Control Module
Ground Eyelet
Alarm Relay (Opt.)
Compressor Contactor
Start Kit (Opt.)
Dual Can Capacitor
Terminal Block #2 (Opt.)
Low Voltage Terminal Block
Control Panel
3 Way Valve
Hi Pressure Control
Low Pressure Control
Low Ambient Control (opt.)
Compressor
Outdoor Fan Motor
Condenser Section
Compressor Contactor
Start Kit (Opt.)
Dual Can Capacitor
Compressor
Outdoor Fan Motor
Low Ambient Control (Opt.)
Indoor Blower Relay
Indoor Fan Motor
Indoor Fan Capacitor
Transformer
24 VAC
6 Pin Plug (Female)
Hi Pressure Control
Control Relay
Phase Monitor
Alarm Relay (Opt.)
Compressor Contactor
Compressor Control Module
Low Pressure Control
3 Way Valve
Indoor Blower Relay
Relay Logic Board
Low Voltage Terminal Block
Wires Connect if Option Not Used
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.
DANGER
*ELECTRICAL SHOCK HAZARD
*DISCONNECT POWER BEFORE SERVICING.
4095-174 D