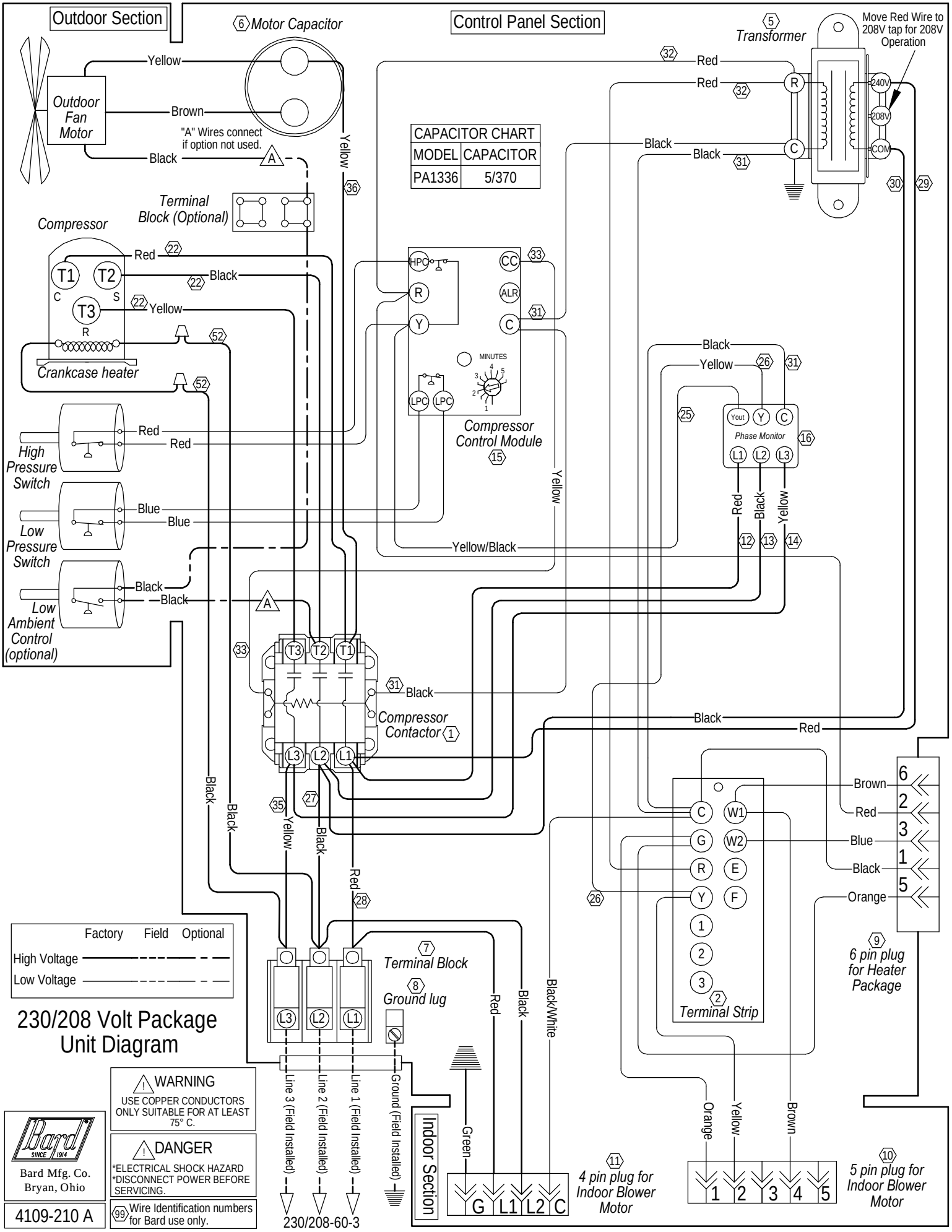
Outdoor Section
Control Panel Section
6 Motor Capacitor
5 Transformer
Move Red Wire to 208V tap for 208V Operation
Outdoor Fan Motor
Yellow
Brown
Black
"A" Wires connect if option not used.
A
Yellow
36
CAPACITOR CHART
MODEL CAPACITOR
PA1336 5/370
Terminal Block (Optional)
Compressor
T1
T2
T3
C
S
R
Red
Black
Yellow
22
52
Crankcase heater
High Pressure Switch
Low Pressure Switch
Low Ambient Control (optional)
Blue
HPC
LPC
CC
ALR
MINUTES
Compressor Control Module
15
Yellow/Black
33
31
32
29
30
240V
208V
COM
Phase Monitor
Yout
16
25
26
12
13
14
Compressor Contactor 1
L1
L2
L3
35
27
28
Terminal Strip
2
W1
W2
E
F
G
Y
1
2
3
Brown
Red
Blue
Black
Orange
6 pin plug for Heater Package
9
7 Terminal Block
8 Ground lug
Black/White
Green
Line 3 (Field Installed)
Line 2 (Field Installed)
Line 1 (Field Installed)
Ground (Field Installed)
230/208-60-3
Indoor Section
G L1 L2 C
4 pin plug for Indoor Blower Motor
11
1 2 3 4 5
5 pin plug for Indoor Blower Motor
10
Factory Field Optional
High Voltage
Low Voltage
230/208 Volt Package Unit Diagram
WARNING
USE COPPER CONDUCTORS ONLY SUITABLE FOR AT LEAST 75° C.
DANGER
*ELECTRICAL SHOCK HAZARD
*DISCONNECT POWER BEFORE SERVICING.
99 Wire Identification numbers for Bard use only.
Bard SINCE 1914
Bard Mfg. Co.
Bryan, Ohio
4109-210 A