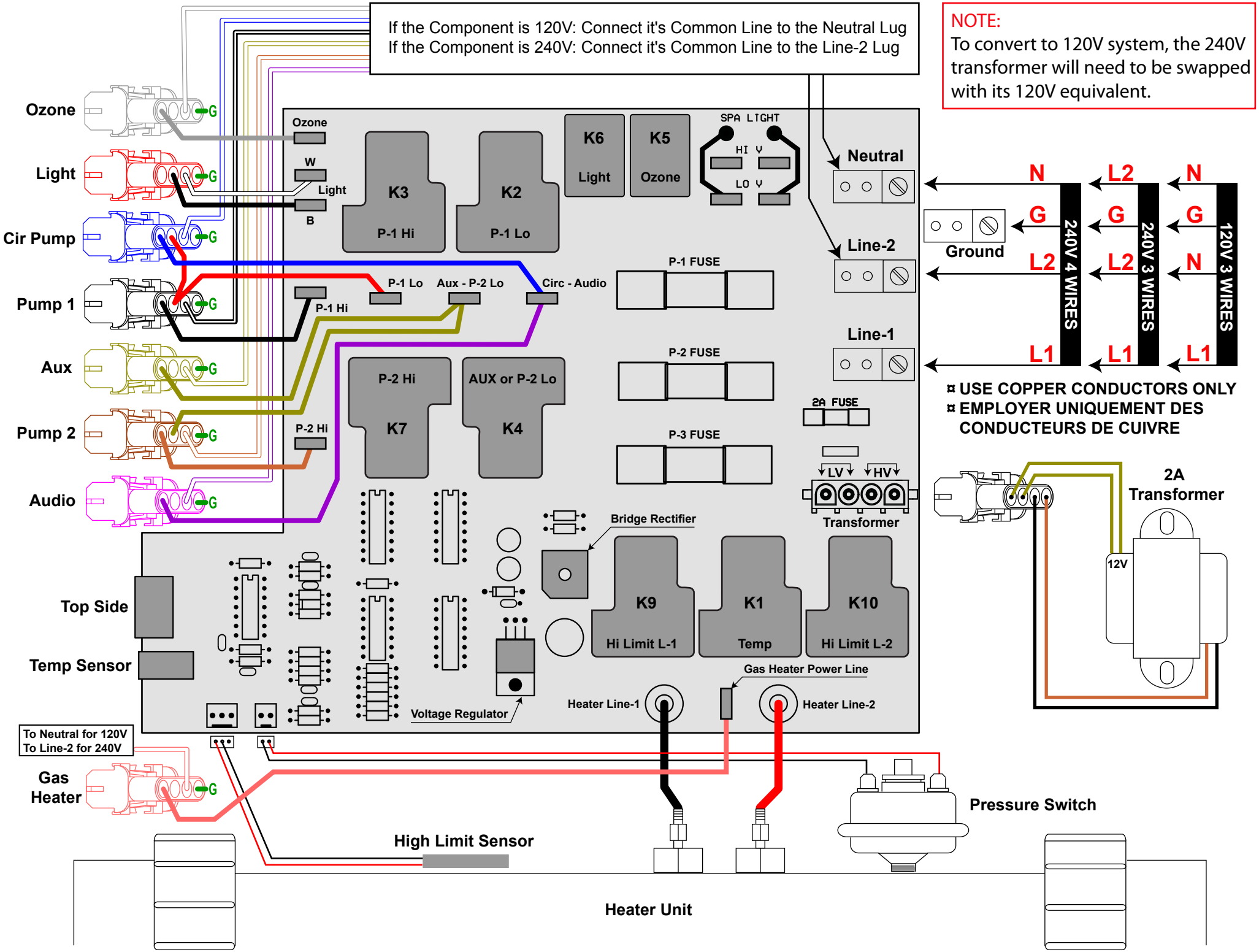
If the Component is 120V: Connect it's Common Line to the Neutral Lug
If the Component is 240V: Connect it's Common Line to the Line-2 Lug
NOTE:
To convert to 120V system, the 240V transformer will need to be swapped with its 120V equivalent.
Ozone
Light
Cir Pump
Pump 1
Aux
Pump 2
Audio
Top Side
Temp Sensor
To Neutral for 120V
To Line-2 for 240V
Gas Heater
Ozone
W
Light
B
K3
P-1 Hi
K2
P-1 Lo
K6
Light
K5
Ozone
SPA LIGHT
HI V
LO V
Neutral
Line-2
Line-1
Ground
P-1 Lo
Aux - P-2 Lo
Circ - Audio
P-1 Hi
P-1 FUSE
P-2 FUSE
P-3 FUSE
P-2 Hi
K7
AUX or P-2 Lo
K4
2A FUSE
LV
HV
Transformer
Bridge Rectifier
K9
Hi Limit L-1
K1
Temp
K10
Hi Limit L-2
Gas Heater Power Line
Heater Line-1
Heater Line-2
Voltage Regulator
N
G
L2
L1
240V 4 WIRES
240V 3 WIRES
120V 3 WIRES
¤ USE COPPER CONDUCTORS ONLY
¤ EMPLOYER UNIQUEMENT DES CONDUCTEURS DE CUIVRE
2A Transformer
12V
Pressure Switch
High Limit Sensor
Heater Unit