


1. STAGE 1 _____
2. STAGE 2 _____
3. STAGE 3 _____
4. HYPOT _____
5. TESTED _____
6. Q.C. _____

CAL SPAS


50928-09
MODEL C1100

USE COPPER WIRE
MIN 10 AWG
@ 105 C



Balboa Instruments
Incorporated
BALBOA INSTRUMENTS INC.
TUSTIN, CA.

Certified to comply with the limits for a class B computing device pursuant to subpart J of part 15 of the FCC rules




LISTED US
74254

MODEL: **DU-C1100-CCA**

60 HZ

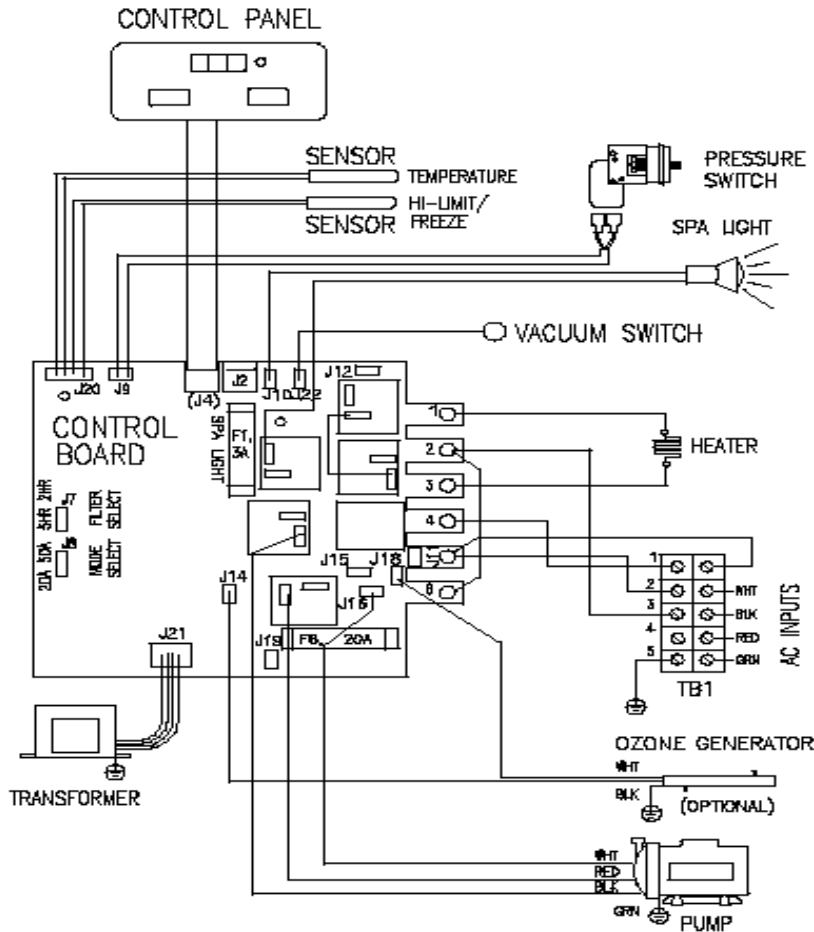
PAT. NO. 4618797 MADE IN USA

G R N	R E D	B L K	W H T
Ground	Hot	Hot	Neutral
USE COPPER WIRE MIN. 6 AWG		120V/240V 15A/40A 60Hz	



Balboa Instruments
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11/05/01

C1100 SYSTEM WIRING DIAGRAM



J & J P/N
OZONE
20264

CONVERSION DIAGRAM 120V TO 240V

CONVERSION INSTRUCTIONS:

1. CONVERSION MUST BE PERFORMED BY A QUALIFIED, LICENSED ELECTRICAL HARDWARE ONLY.
2. DISCONNECT FROM POWER & REMOVE GND.
3. MOVE RED WIRE (TB1-1) TO (TB1-4) AS INDICATED BY DASHED LINES.
4. MOVE THE HEATER MODE SELECTOR (J15) ON THE CONTROL BOARD FROM 20A TO 30A POSITION.

If this unit is to be permanently connected, connect only to a circuit that is protected by a ground fault circuit interrupter (G.F.C.I.).