

# ADDENDUM

## ELECTRICAL CONVERSION

### FROM 50 AMP TO 30 AMP OPERATION

#### Electrical Conversion

Your spa, as it comes from the factory, requires a 230 VAC, 50 AMP, 4-wire, grounded type GFCI (Ground Fault Circuit Interrupter) protected electrical service. If you prefer, the spa can be converted to operate with a 230 VAC, 30 AMP electrical service. The conversion must be made by a qualified electrician. After conversion following this procedure, the spa heater will automatically be turned OFF whenever either the high speed jets or the air blower is activated.

#### To convert to 230 VAC, 30 AMP operation:

1. Turn OFF breaker at main electrical power.
2. Open the skirt door access panel.
3. Loosen and remove 4 screws securing the electrical cabinet cover and set them aside.
4. Move the jumper at circuit board location J9 from the 50A position to the 20A position. Refer to Figures 1 and 2.
5. Replace electrical cabinet cover and tighten the screws. Refer to Figure 3.
6. Test for proper operation of the GFCI before using the spa. Refer to the installation instructions for proper test procedure.

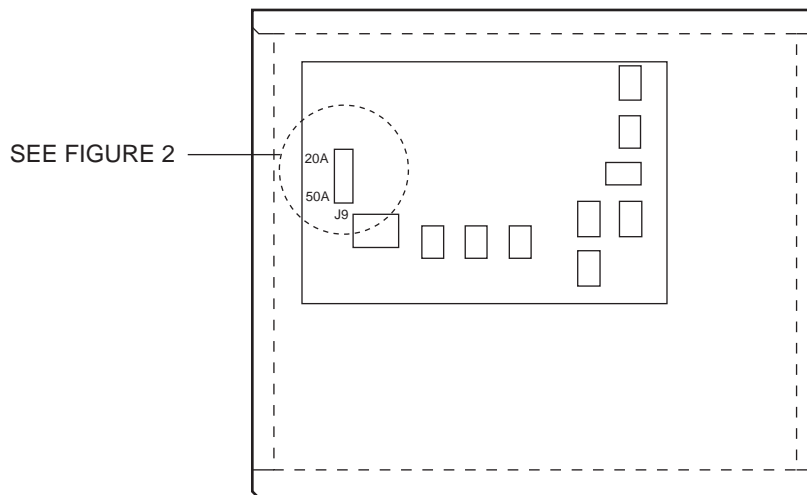


FIGURE 1

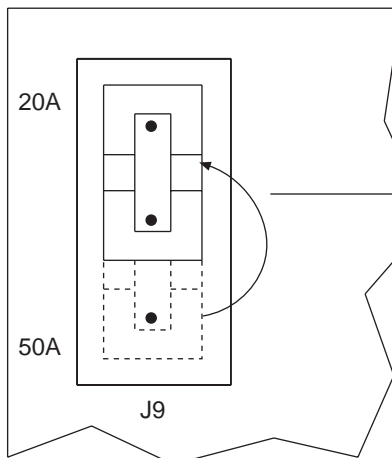


FIGURE 2

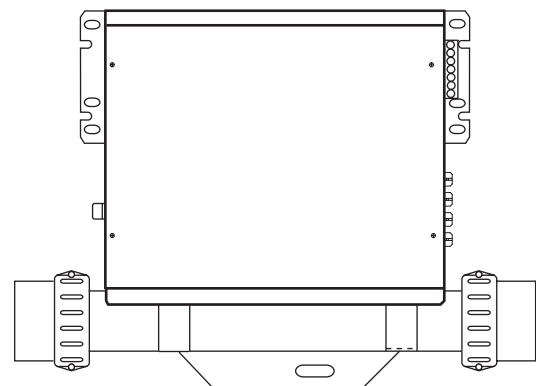


FIGURE 3

