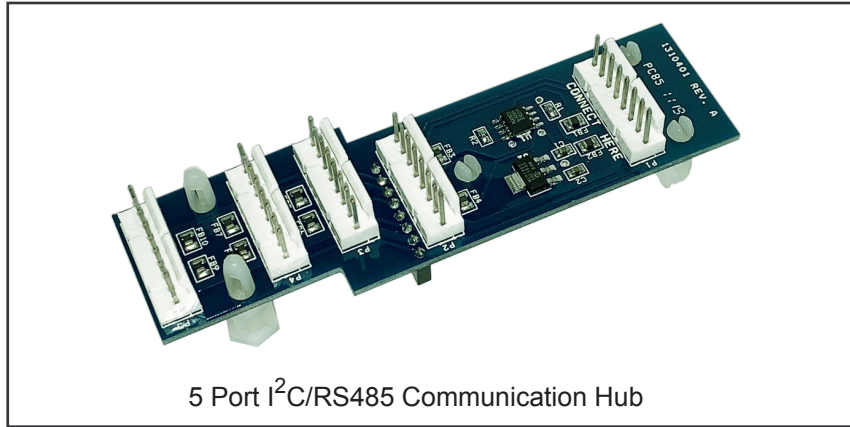


Installation

Of your 5 Port Communication Hub



5 Port I²C/RS485 Communication Hub

Service Information:

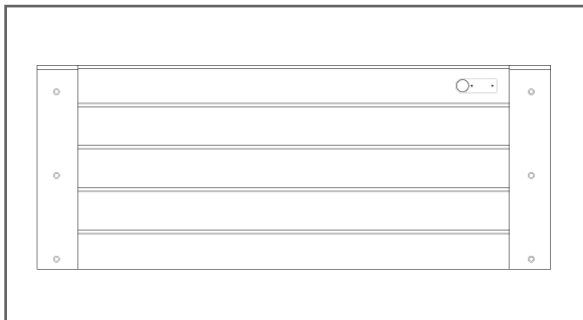
- The 5 Port Communication Hub is only necessary for spas that require more than four connections to the I²C Interface' port of the control box.
- Components requiring connection to the I²C Interface' port of the control box can be plugged into any open port of the 5 Port Communication Hub.

NOTE: These instructions are for illustration purposes only. The actual appearance of the components may vary depending on spa model.

1. Disconnect the spa from the powersupply by the appropriate method:

- 115V Models: Disconnect the cord from the house receptacle.
- 230V Models: Trip both of the GFCI Breakers located in the subpanel.

2. Remove Equipment Compartment Door.

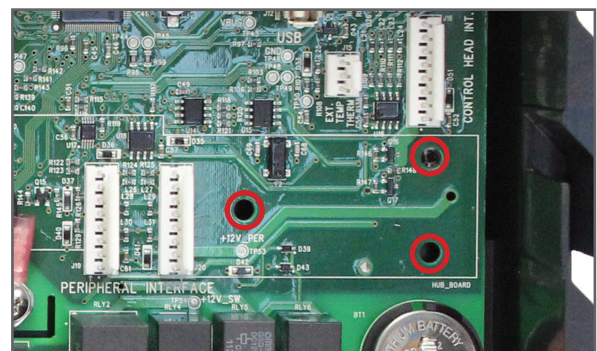


For illustration purposes only. The actual appearance of the door may vary depending on spa model.

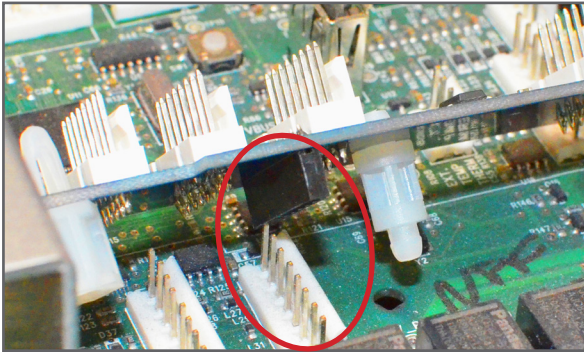
3. Using a Phillips-head screwdriver, remove Control Box cover.



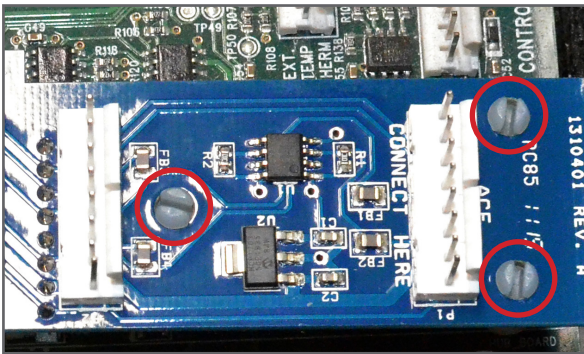
4. Find the standoff holes on the controlboard.



5. Attach the 5 Port Communication Hub to the control board. Line up the connector on the hub with the header on the control board, and the standoffs with the standoff holes.



6. Press on the top of each of the standoffs on the 5 Port Communication Hub till they click into place.



IMPORTANT: Once connected, components requiring connection to the I²C Interface port on the board can be plugged into any open port of the 5 port Communication Hub.

7. Install Control Box Cover.
8. Install Equipment Compartment Door.
9. Connect the spa to the power supply by the appropriate method:
 - 115V Models: Connect the cord to the house receptacle.
 - 230V Models: Reset both of the GFCI Breakers located in the subpanel.