HAYWARD®

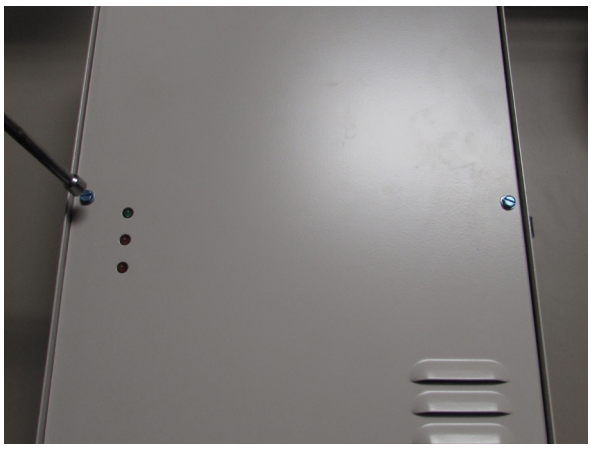
GLX-HYDPCB

Replacement Printed Circuit Board

Step 1

IMPORTANT: To Prevent Electrical Shock, Make Sure All Power Sources Are Disconnected From The Unit Before Starting!

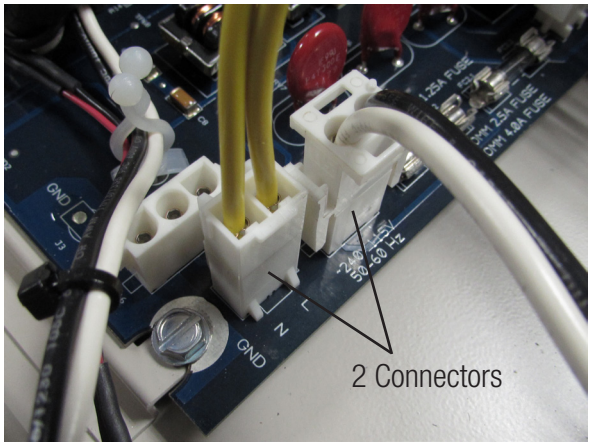
Remove Front Panel by removing the two screws using a 5/16 nut driver.



Step 2

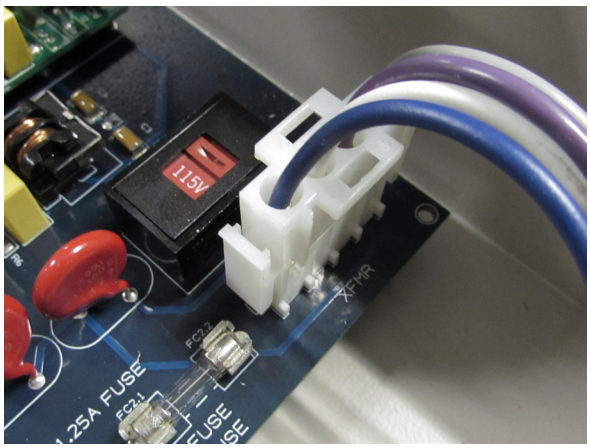
Disconnect the transformer 2-pin connector with the yellow wires from the main board.

Disconnect the 2-pin connector with the white and black wires from the main board.



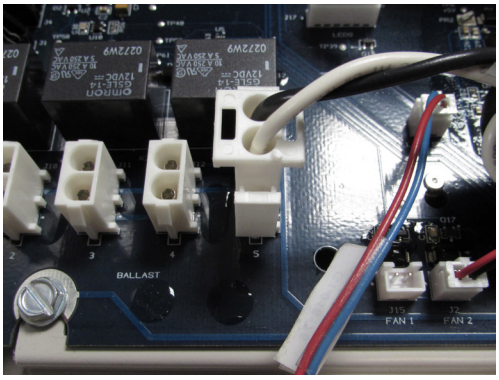
Step 3.

Disconnect the transformer 4-pin connector with the blue, white, purple, and gray wires from the main board.



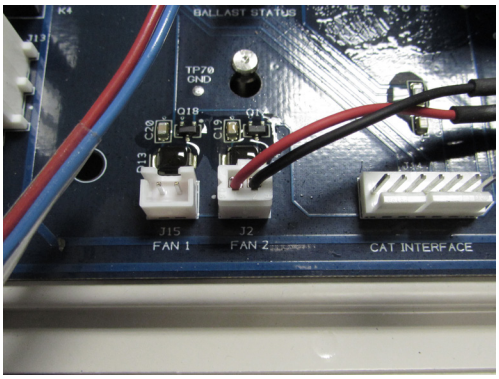
Step 4.

Disconnect the ballast 2-pin connector with the white and black wires from the main board.



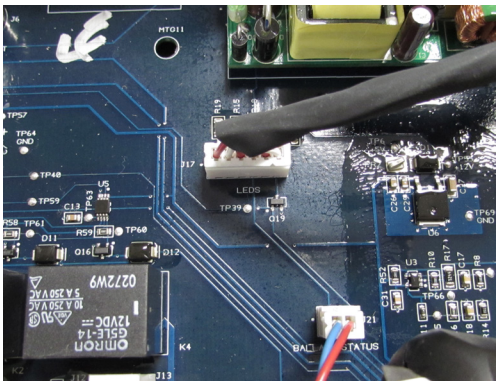
Step 5.

Disconnect the fan 2-pin connector with the red and black wires from the main board.



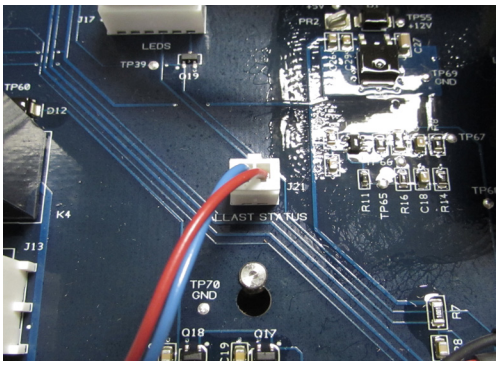
Step 6.

Disconnect the LED 6-pin connector with the red and white wires from the main board.



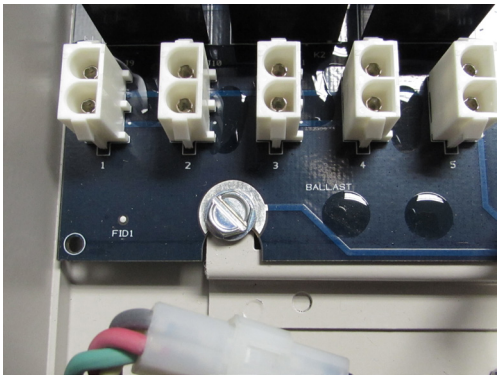
Step 7.

Disconnect the ballast status 2-pin connector with the red and blue wires from the main board.



Step 8.

Remove the 2 screws that secure the PCB to the can using a 5/16 nut driver.



Step 9.

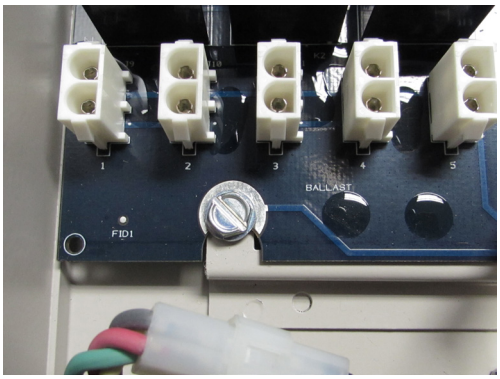
Remove the old PCB from the can.

Unbox the GLX-HYDPCB replacement PCB and position it in the can.

Step 10.

Fasten the PCB to the can using the 2 screws that were previously removed.

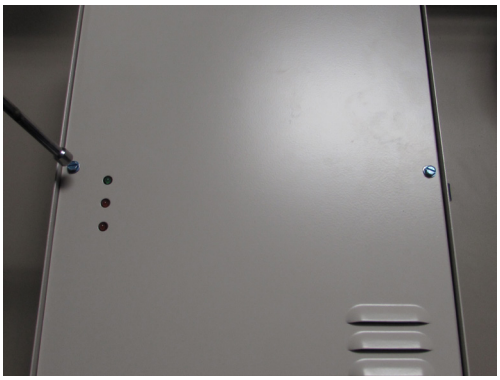
Reconnect all disconnected connectors to the correct locations on the new PCB using the pictures above for reference.



Step 11.

Replace the front panel using the 2 screws that were previously removed.

Installation is now complete. It is safe to restore power to the system.



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