

**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!

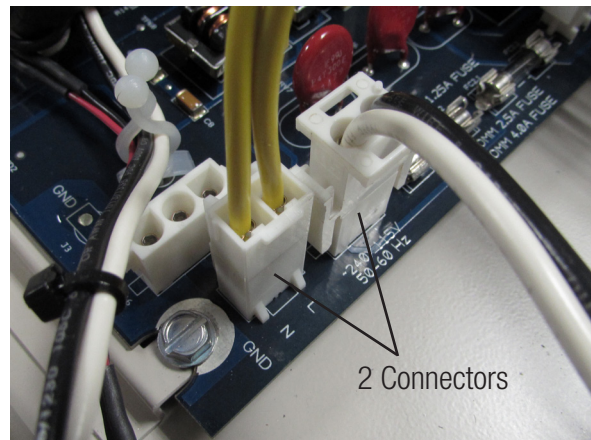
Remove Front Panel by removing the two screws using a 5/16 nut driver.



### Step 2

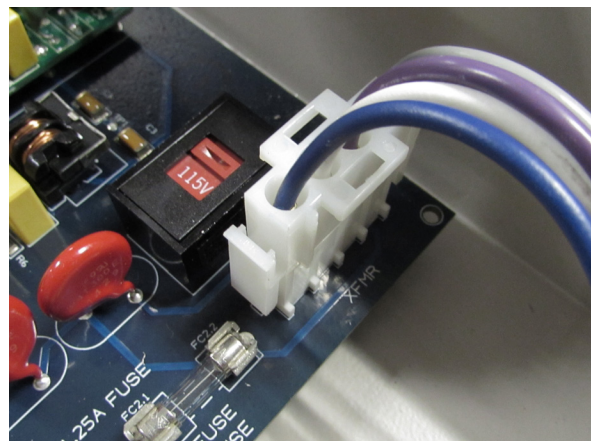
Disconnect the transformer 2-pin connector with the yellow wires from the main board.

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.

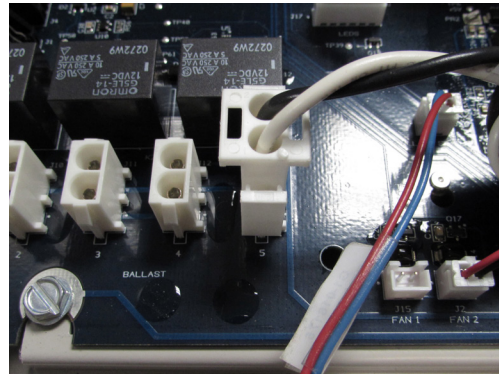




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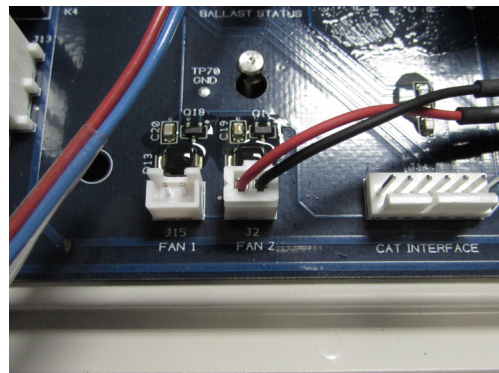
## **Step 4.**

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



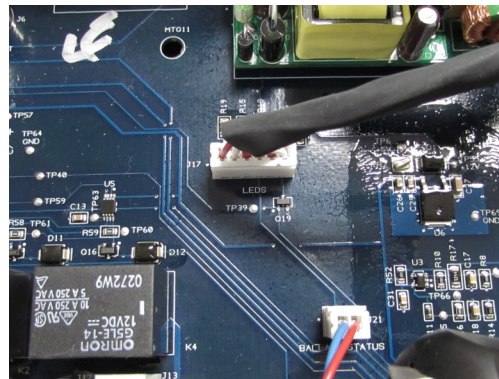
## **Step 5.**

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



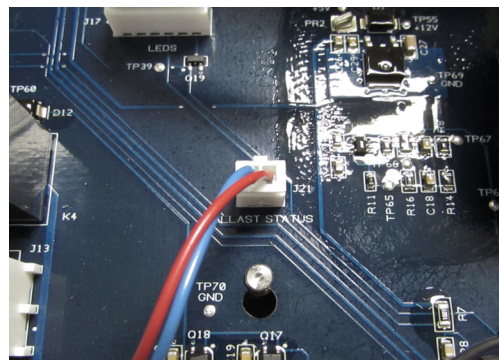
## **Step 6.**

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



## **Step 7.**

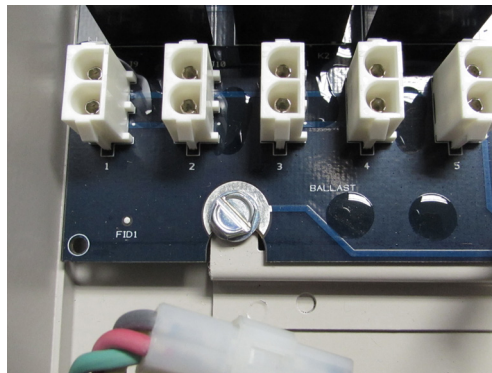
Disconnect the ballast status 2-pin connector with the red and blue wires from the main board.





### **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.

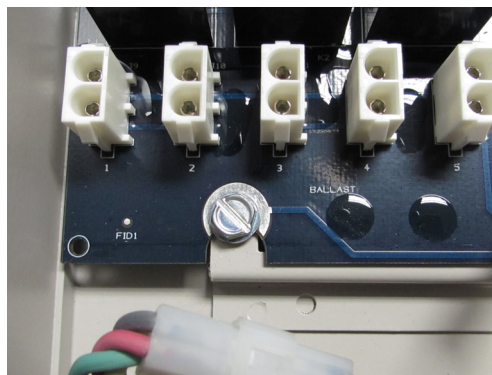
Unbox the GLX-HYDPCB replacement PCB and position it in the can.



### **Step 10.**

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

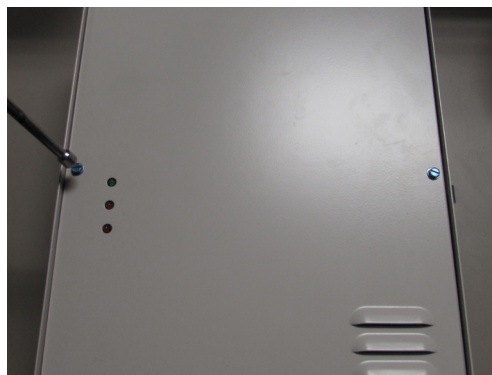
Reconnect all disconnected connectors to the correct locations on the new PCB using the pictures above for reference.



### **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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