



Float Switch Replacement

Unplug the unit from the power source to avoid electric shock or damage other components of the unit. Drain water reservoir by removing the bolt/nut/washer on the bottom. Completely dry reservoir inside and out.



Lay Germination Chamber on its side. Remove 7 Phillips head screws that hold the electrical box cover in place.

Cut the wires leading to the float switch.

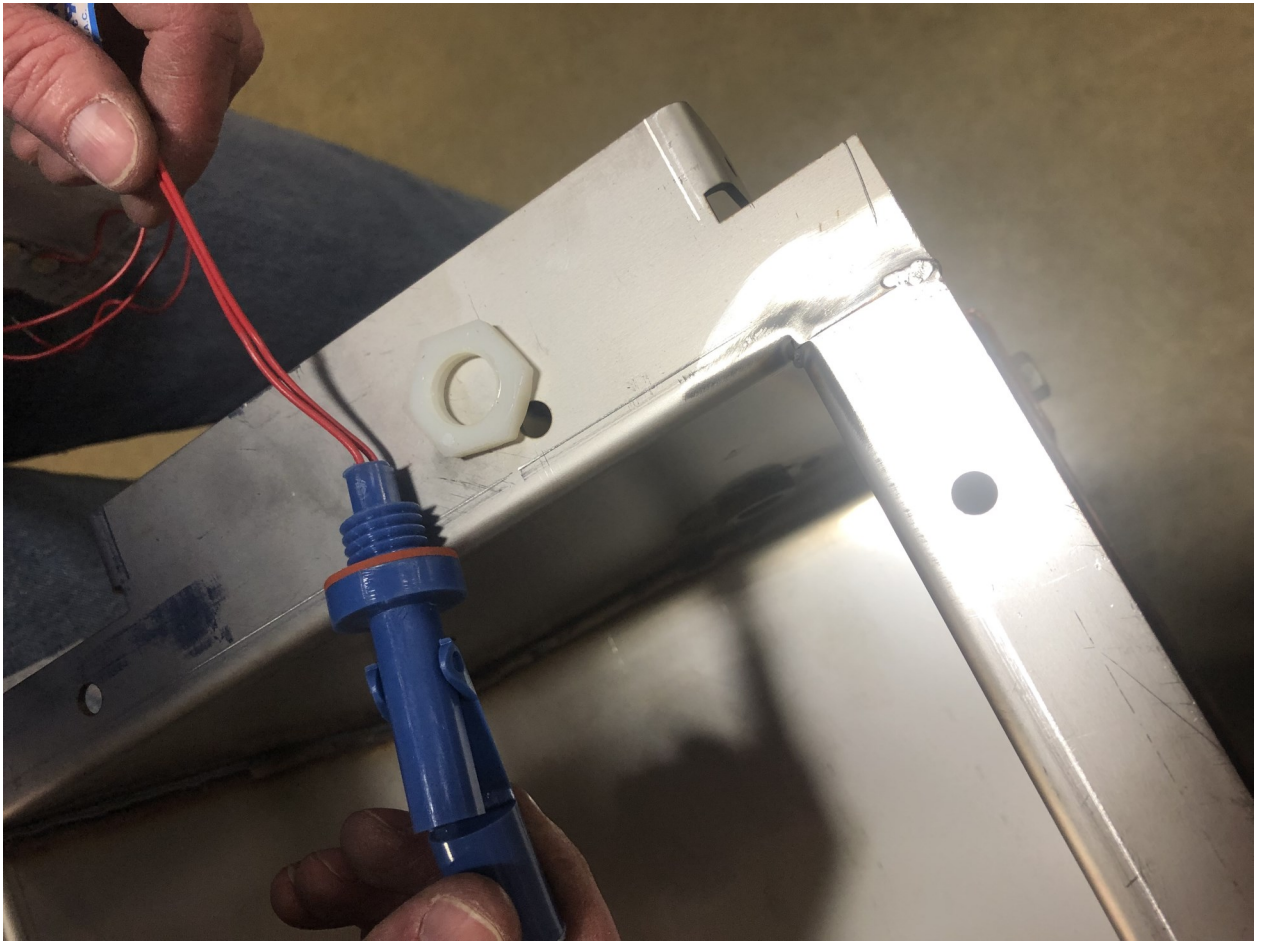




Unscrew the plastic nut on the outside of the reservoir that holds the float switch in place



Remove the defective switch.

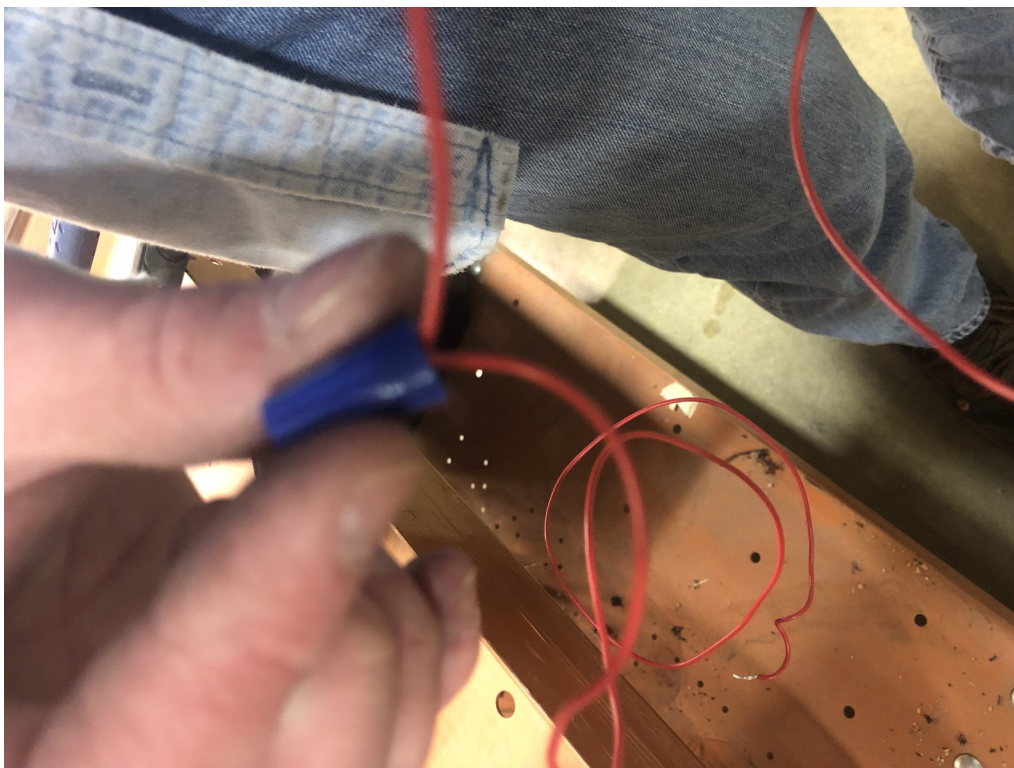


Insert the new float switch inside the reservoir, pulling the 2 wires through the wall and to the outside of the reservoir.





Replace the plastic wire nut to hold the switch in place. Nut is attached on the outside of the reservoir.



Use wire nuts to connect wires. Replace the electrical box cover using the 7 screws.



New float switch installed.



Replace the bolt/washer and nut.

Stand Germ Chamber upright and refill the reservoir to continue use.

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