

Rehoming Reverse Osmosis Solenoid E

Issue: When the Reverse Osmosis (RO) Human Machine Interface (HMI) is showing an RO Pump High-Pressure alarm and when the RO is making twice as much reject water as purified water, solenoid E will not respond to being commanded to either open or close from the RO HMI, we will need to rehome Solenoid E.

Tools needed:

• plumbing pliers

Steps:

1. Locate Solenoid E on the RO system.

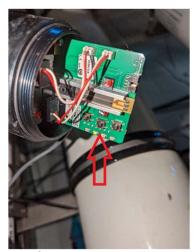


2. Remove the screw-on cap.





3. Press and hold the middle button for 5 seconds.



- 4. It should take 2 minutes for Solenoid E to rehome itself.
- 5. Screw back on the cap.

If this does not solve the RO Pump High-Pressure alarm, then Solenoid E will need to be replaced.

If the issue persists, please contact Equipment Support at 616-795-4892 or Support@TommyCarWash.com