Changing out 6500 Series Motor Chassis
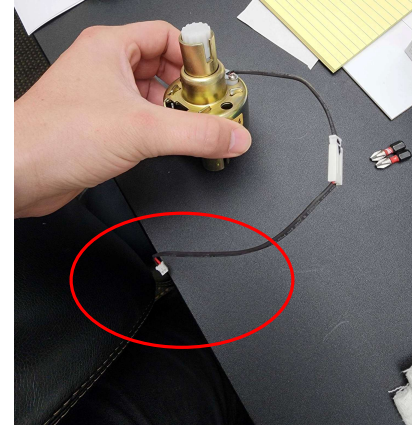
Existing 6500 Motor Chassis
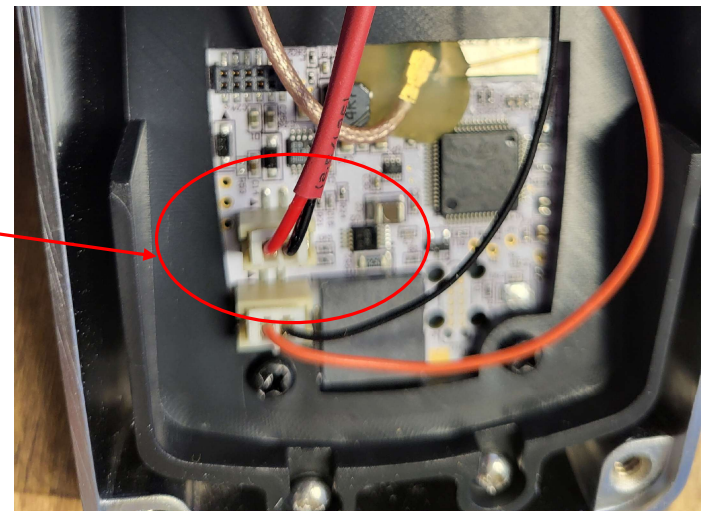- Black plug

New 6500 Motor Chassis
- New white end male connector connected to motor
- Additional New PCB Wire included in bag
    - Small end: replaces the wire that connects into the PCB board (***do this first***)
    - Female connector on additional wire connects with new white male end on the new motor

- New motor with additional wire attached, showing small plug at end that attaches to PCB board
- Note: New PCB wire should be attached to PCB board **first before attaching to new motor wire** *(photo to right is for illustration purposes only)*

First – changeout PCB Board plug
- Additional wire in bag – small end replaces wire plugged into PCB
    - Carefully remove this wire and plug-in the new wire first
    - (leave larger female end unconnected until reassembly of the motor)

Basic steps to changeout PCB wires

- Remove back of the lock to access PCB board
- *Carefully* remove existing pcb board cable
- Install new replacement pcb cable
- Reassemble back of the lock
- Reassemble entire lock with new motor
  - Attach new motor cable with the new pcb cable at this time