

FIG 1. Using a # 1 phillips screw head bit to remove the four screws in the corners of the touchscreen or user panel and lift from the plastic jack housing.

FIG 2. Unplug the wire harness from the back of the panel and set aside. There may be an additional two wires that will need unplugged depending on the model.

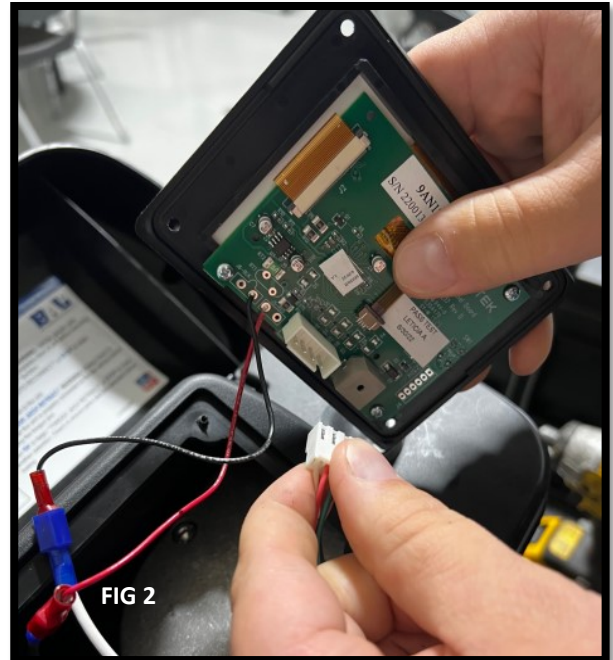


FIG 3a. Three screws secure the lower portion of the plastic cover/housing to the top portion, through the bottom of the cover.

FIG 3b and FIG 3c. Insert a #2 Square Bit with a 10"-12" bit extension, through the bottom of the plastic housing into the recessed holes to remove the screws.

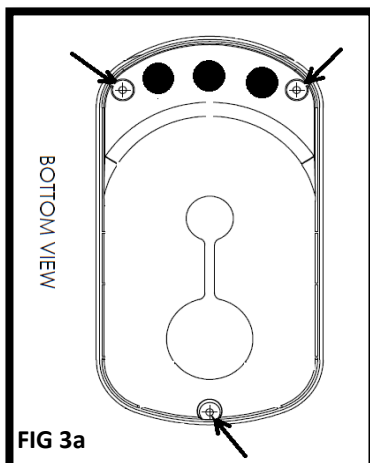


FIG 4 & 5. Set the top portion of the plastic housing aside and push the bottom portion down to gain access to the tongue jack motor.

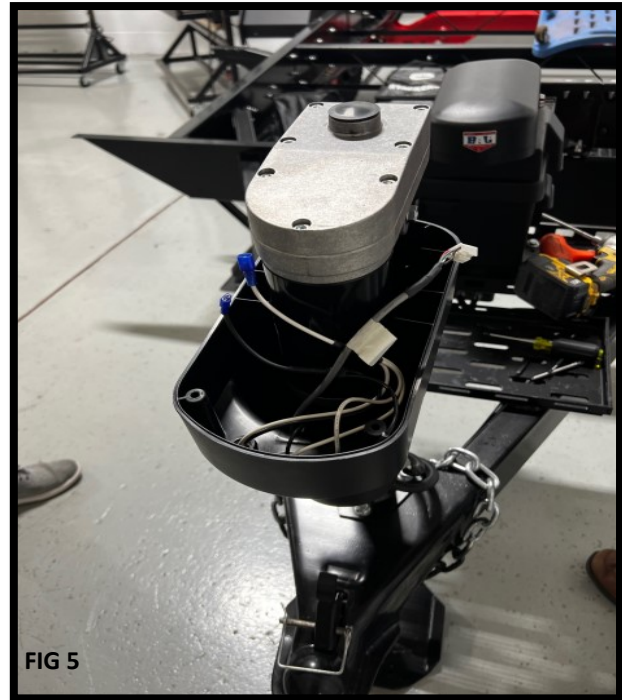
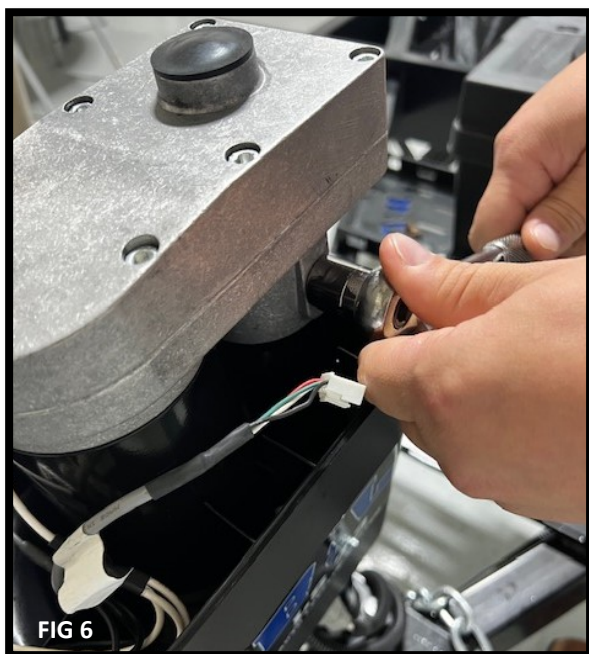


FIG 6. Using a 1/2" wrench or socket, remove the two bolts that hold the motor in place and set the motor aside.

FIG 7. Remove the broken coupler.



SUPPORT THE FRONT OF THE UNIT WITH JACK STANDS IF STEP 8 IS NEEDED!

FIG 8. If the shear pin and washer, under the coupler, in the tongue jack tube need replaced, tap the pin out from the side of the jack with a small screwdriver or punch and hammer.

FIG 9. Replace the parts and install the new coupler.

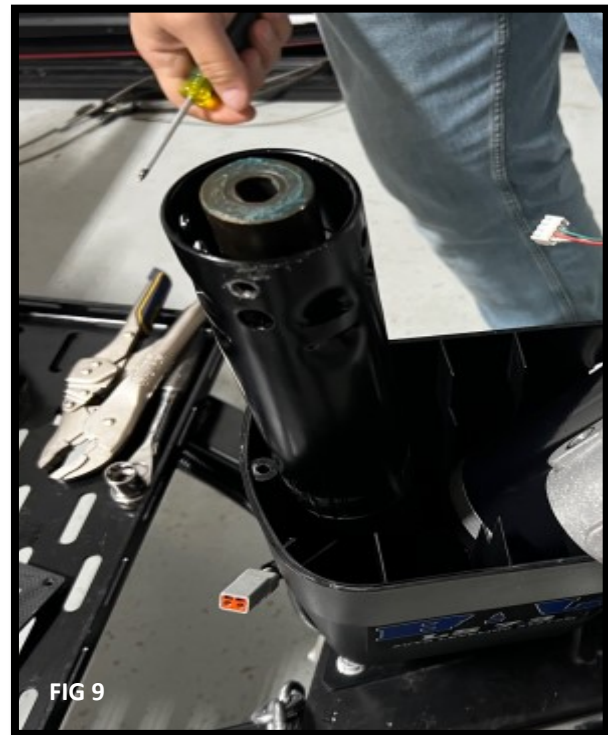


FIG 10. Reinstall the motor, plastic housing, and touch screen/user panel in the reverse order of the steps above.



[Click here](#) for Coupler Replacement Kit P/N: 21700072

