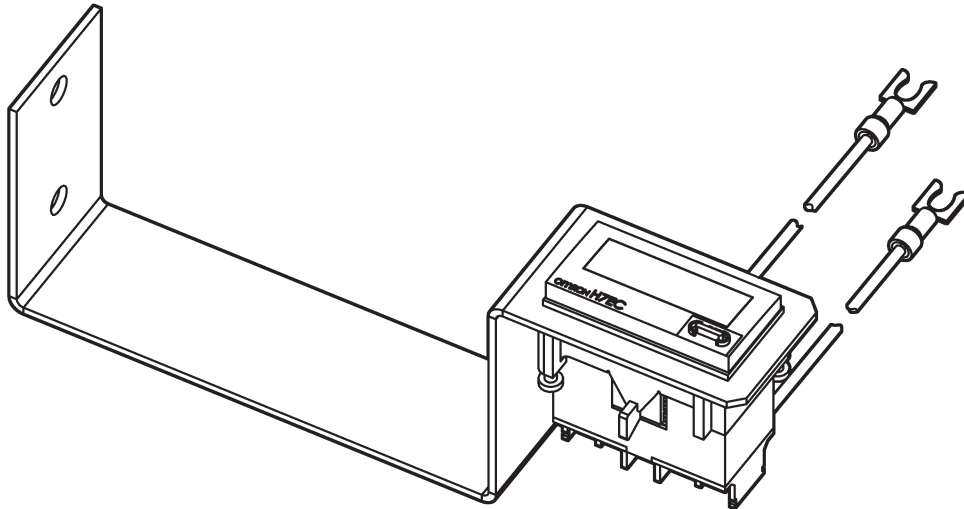


INSTRUCTION, GPTLR CYCLE COUNTER INSTALLATION P/N 267300-01



CYCLE COUNTER ASSEMBLY
P/N 267299-01
QTY. 1



FLAT WASHER, 1/4"
P/N 902013-09
QTY. 2



CAP SCREW, 1/4"-20 X 3/4" LG, GRD 8
P/N 900004-2
QTY. 2

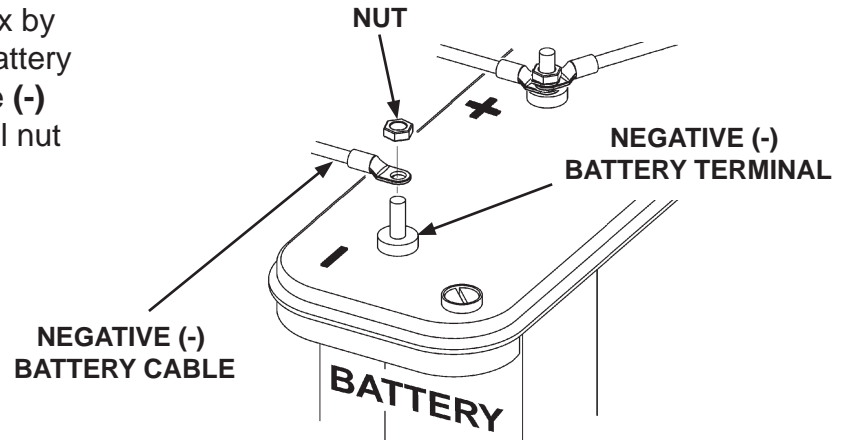


LOCK NUT, 1/4"-20
P/N 901000
QTY. 2

⚠ WARNING

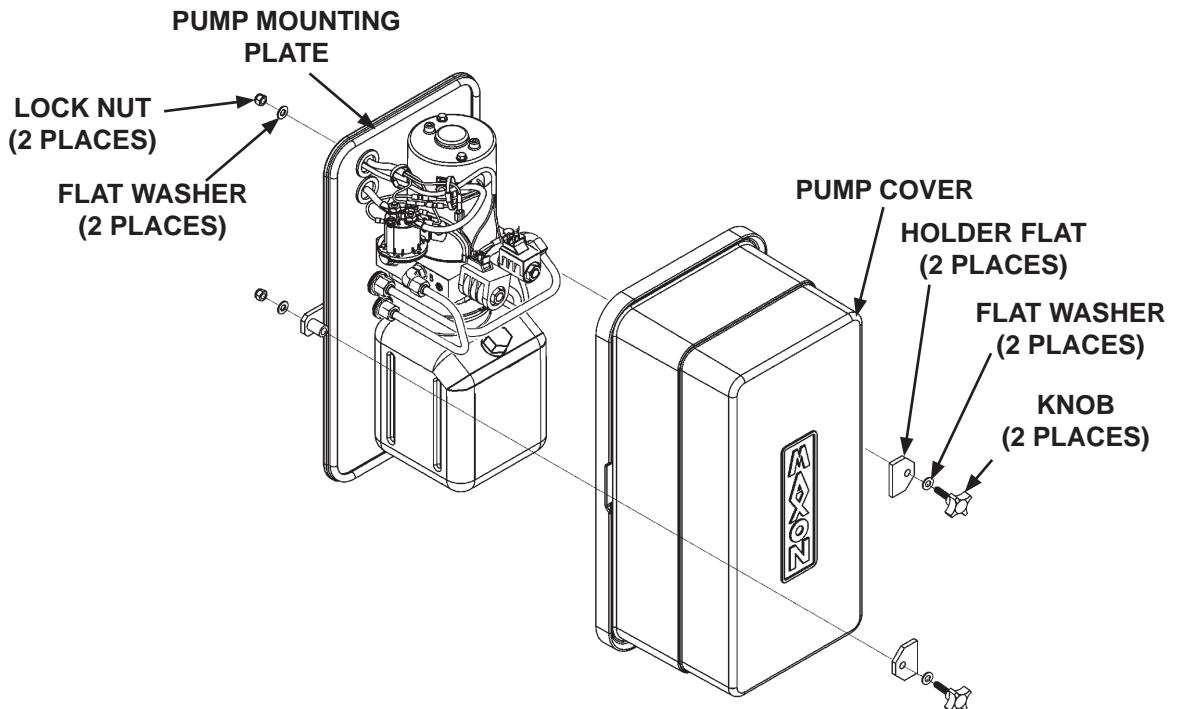
To prevent personal injury and equipment damage, make sure power is disconnected from Liftgate while installing electrical parts.

1. Disconnect power from pump box by removing nut from negative (-) battery terminal and disconnect negative (-) battery cable (FIG. 2-1). Reinstall nut on negative (-) battery terminal.



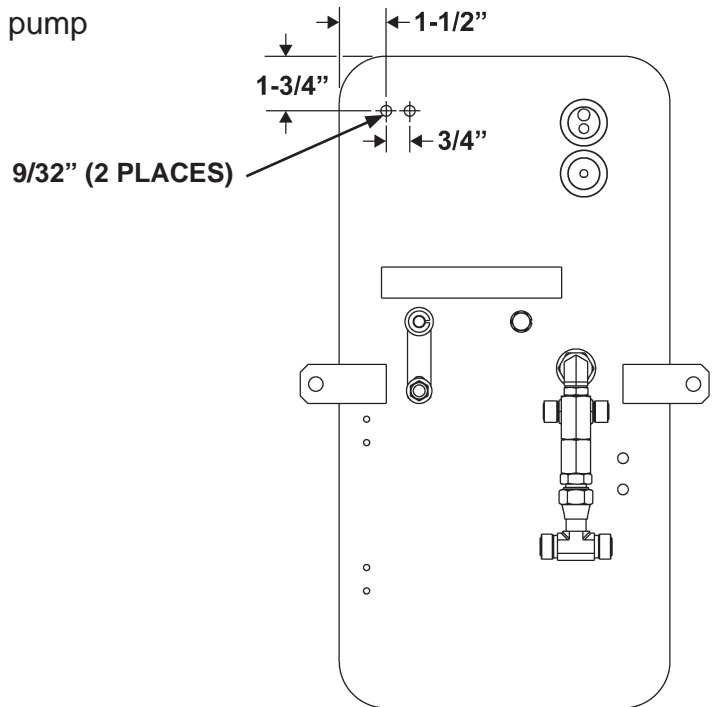
DISCONNECTING POWER
FIG. 2-1

2. Unbolt and remove pump cover (FIG. 2-2).



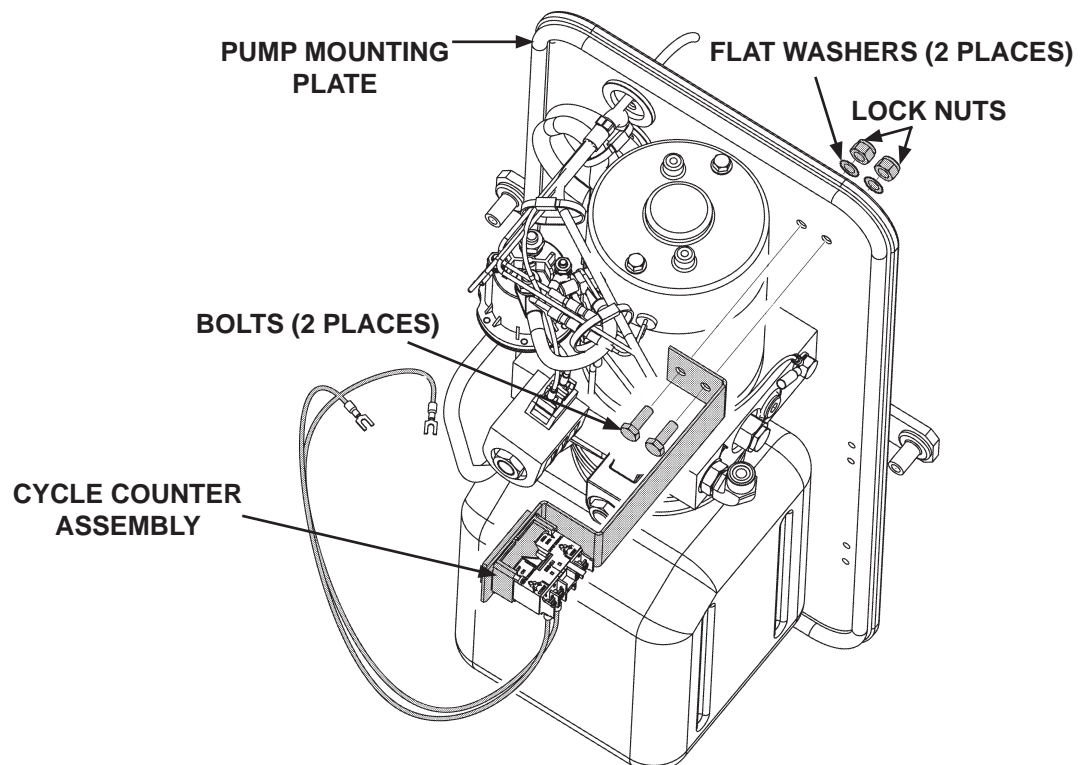
UNBOLTING PUMP COVER
(POWER DOWN PUMP SHOWN)
FIG. 2-2

3. Measure, mark and drill 2 holes in the pump mounting plate as shown in **FIG. 3-1**.



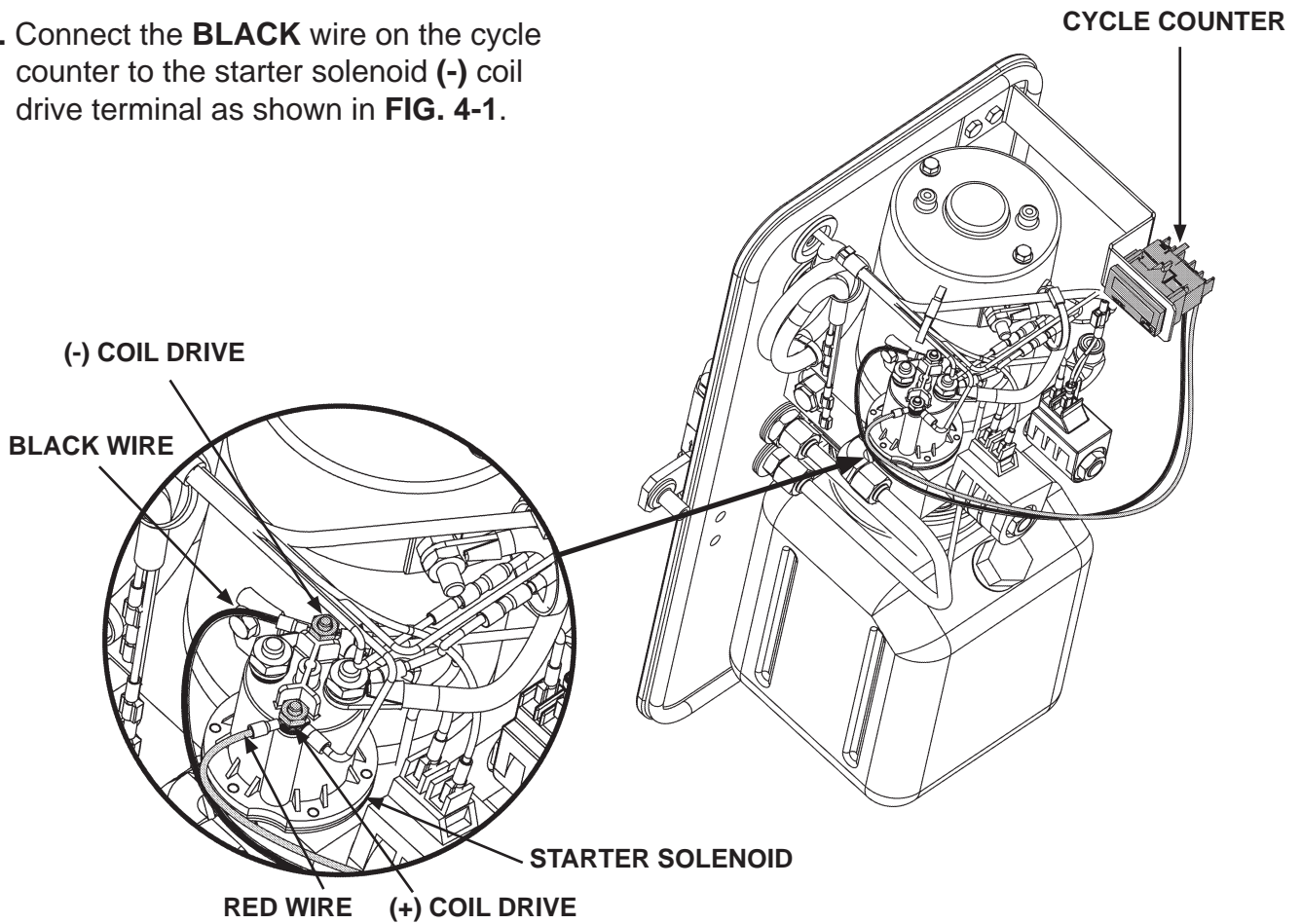
**MEASURING & MARKING HOLES
(REAR VIEW OF MOUNTING PLATE)
FIG. 3-1**

4. Bolt the cycle counter assembly to the pump mounting plate (**FIG. 3-2**).



**BOLTING ON CYCLE COUNTER ASSEMBLY
FIG. 3-2**

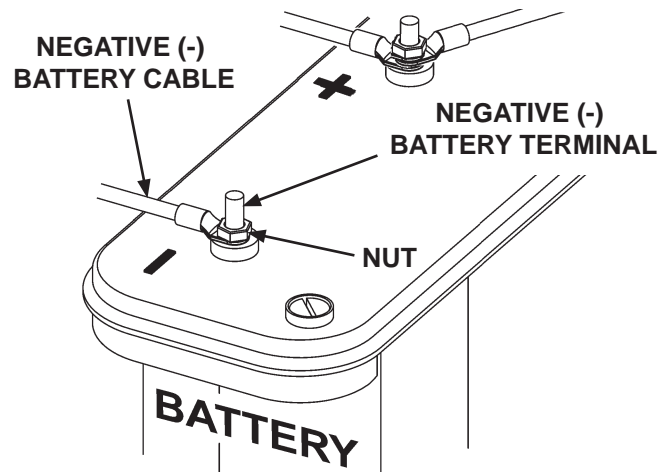
5. Connect the **BLACK** wire on the cycle counter to the starter solenoid (-) coil drive terminal as shown in **FIG. 4-1**.



**WIRING CYCLE COUNTER TO SOLENOID TERMINAL
FIG. 4-1**

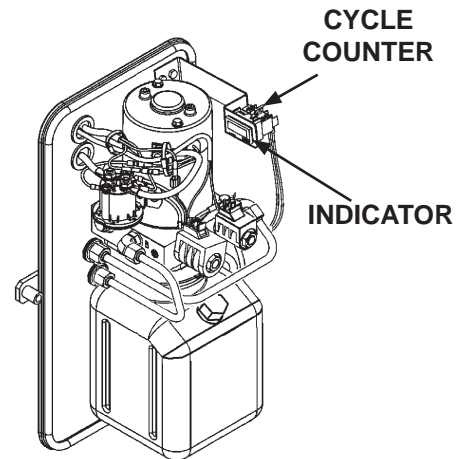
6. Connect the **RED** wire on the cycle counter to the starter solenoid (+) coil drive terminal (**FIG. 4-1**).

7. Reconnect power as follows. Remove nut from negative (-) battery terminal. Reconnect the negative (-) battery cable to negative (-) battery terminal (**FIG. 5-1**). Reinstall and tighten nut.



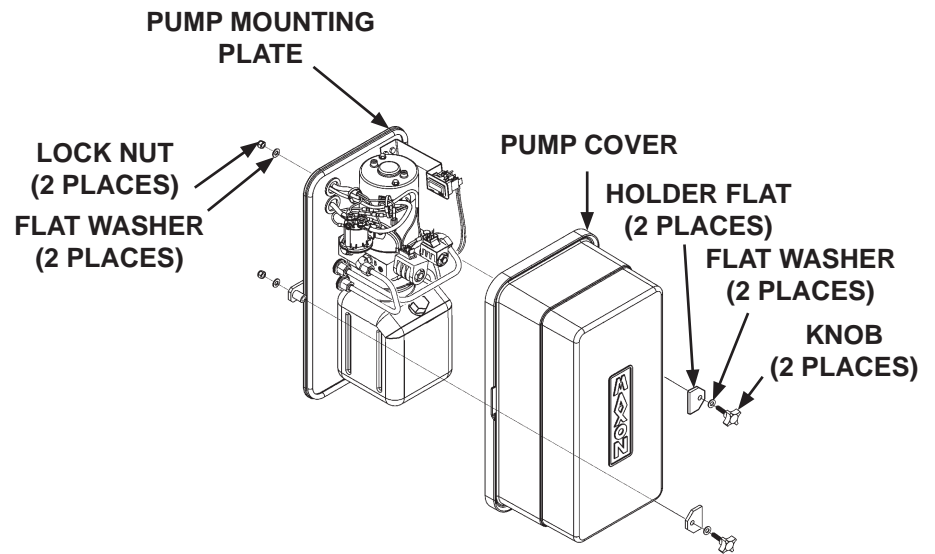
RECONNECTING POWER
FIG. 5-1

8. Raise and lower liftgate platform 1 or more times (see **Operation Manual**). Check number on cycle counter indicator (**FIG. 5-2**). The number of raise and lower cycles you observed must equal number indicated on cycle counter.



CHECK CYCLE COUNTER
FIG. 5-2

9. Bolt on the pump cover (**FIG. 6-1**).



**BOLTING ON PUMP COVER
(POWER DOWN PUMP SHOWN)
FIG. 6-1**