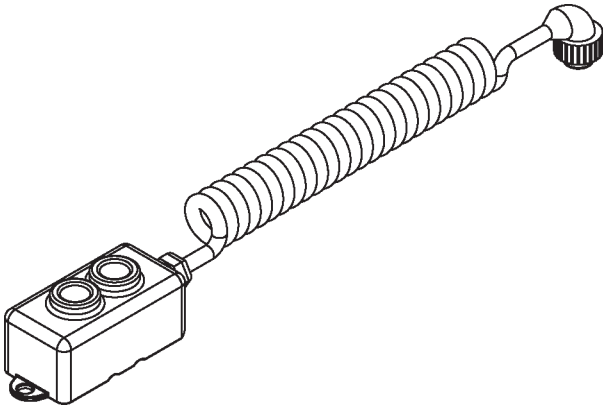
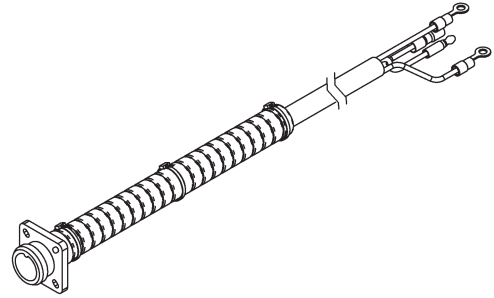


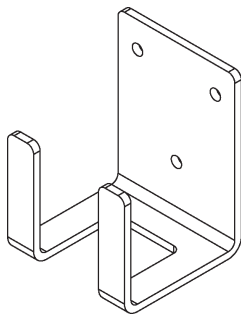
INSTRUCTION, TUK-A-WAY INSIDE HAND HELD CONTROL KIT P/N 280570-07



CONTROL BOX AND COILED CORD
P/N 263231
QTY. 1



CONTROL HARNESS
P/N 297113-01
QTY. 1



BRACKET HOLDER
P/N 280588-01
QTY. 1



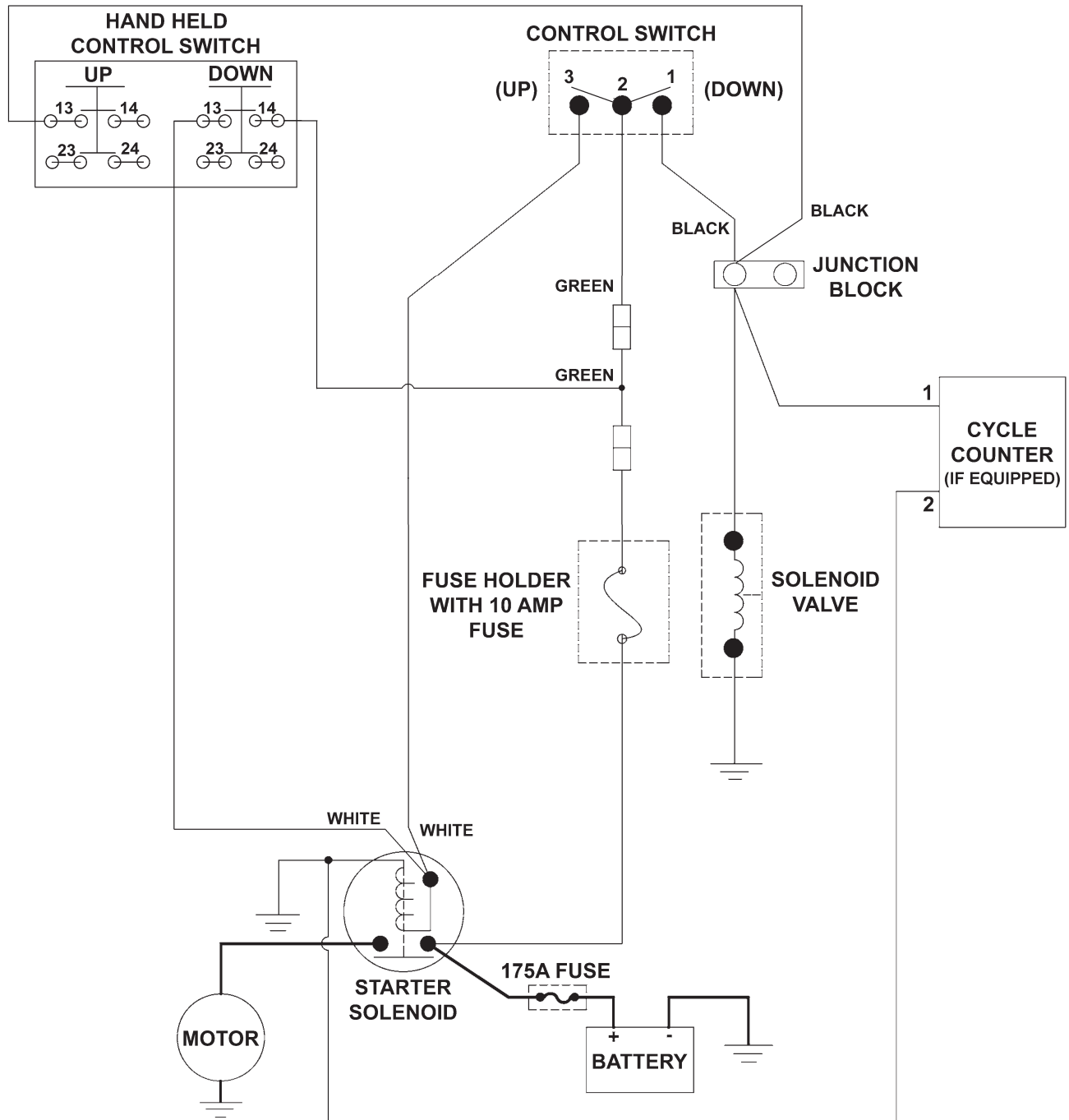
GROMMET, 1" O.D.
P/N 266428-12
QTY. 1

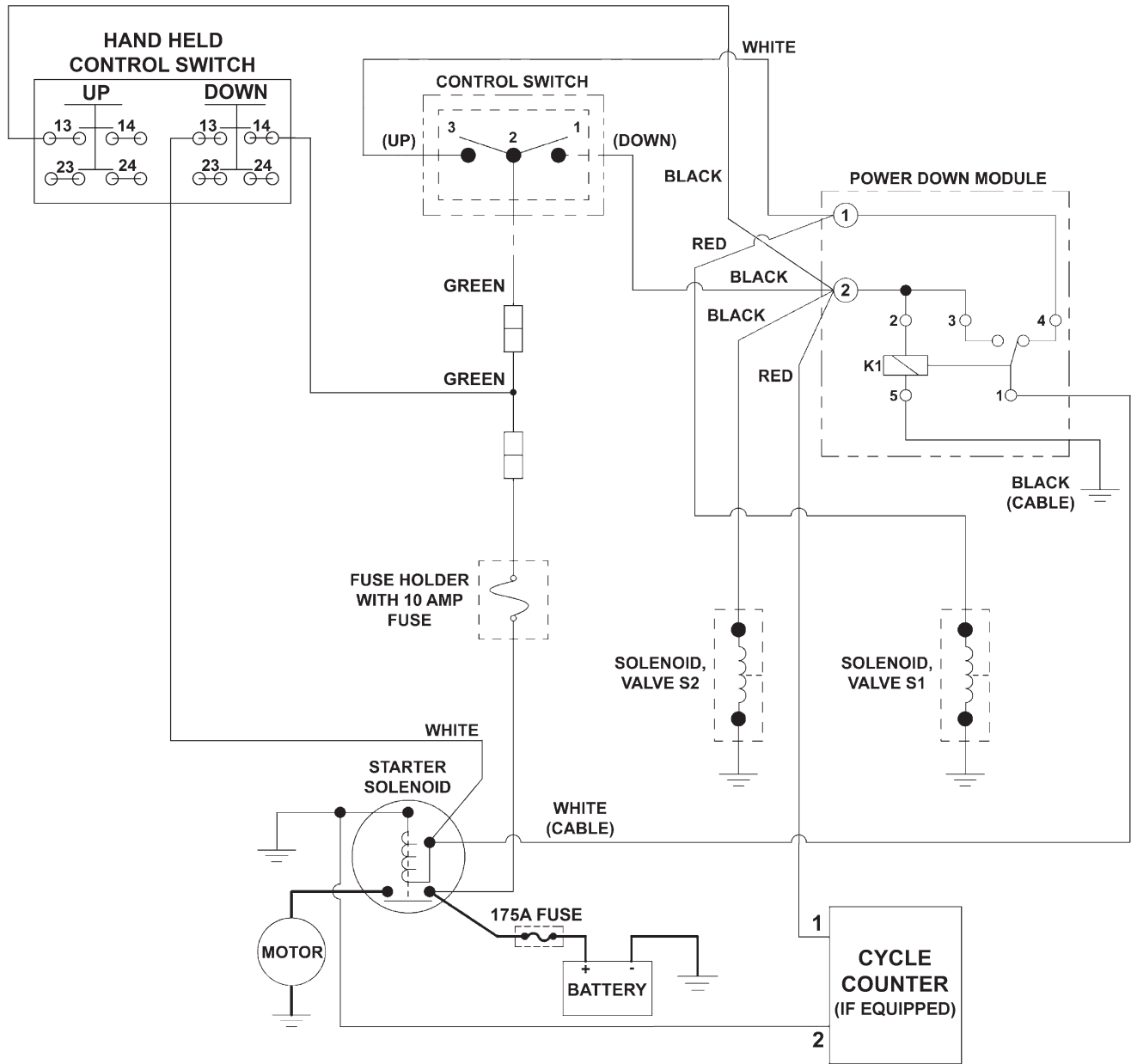


RIVET, 1/2" LG
P/N 903700-03
QTY. 4



RIVET, 9/16" LG
P/N 904005-2
QTY. 3

**ELECTRICAL SCHEMATIC (GRAVITY DOWN)****FIG. 2-1**



ELECTRICAL SCHEMATIC (POWER DOWN)
FIG. 3-1

⚠ WARNING

Remove all rings, watches and jewelry before doing any electrical work.

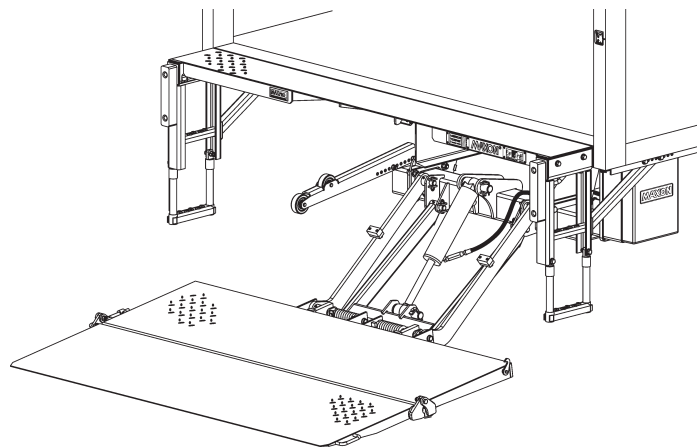
⚠ WARNING

To prevent accidental personal injury and equipment damage, disconnect (-) battery cable from battery.

⚠ WARNING

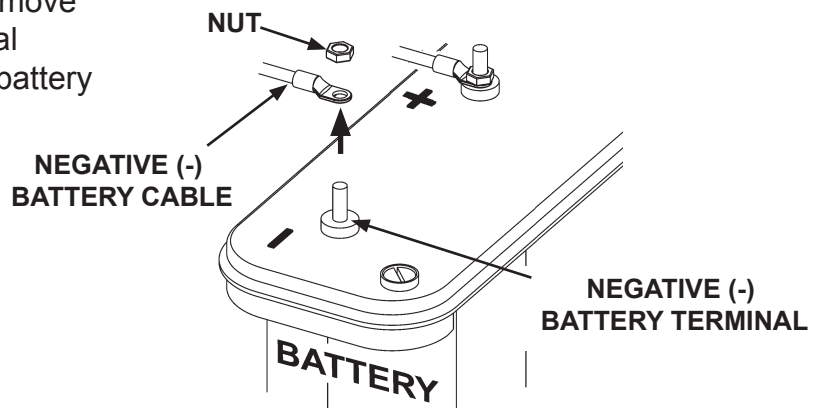
Never route an energized wire. Make sure battery is disconnected. Always route electrical wires clear of moving parts, brake lines, sharp edges and exhaust systems. Avoid making sharp bends in wiring. Attach securely. If drilling is necessary, first check behind the drilling surface so you do not damage any fuel lines, vent lines, brake lines or wires.

1. Lower platform to the ground. Then, unfold platform and flipover (**FIG. 4-1**). See **Operation Manual** for detailed operating instructions.



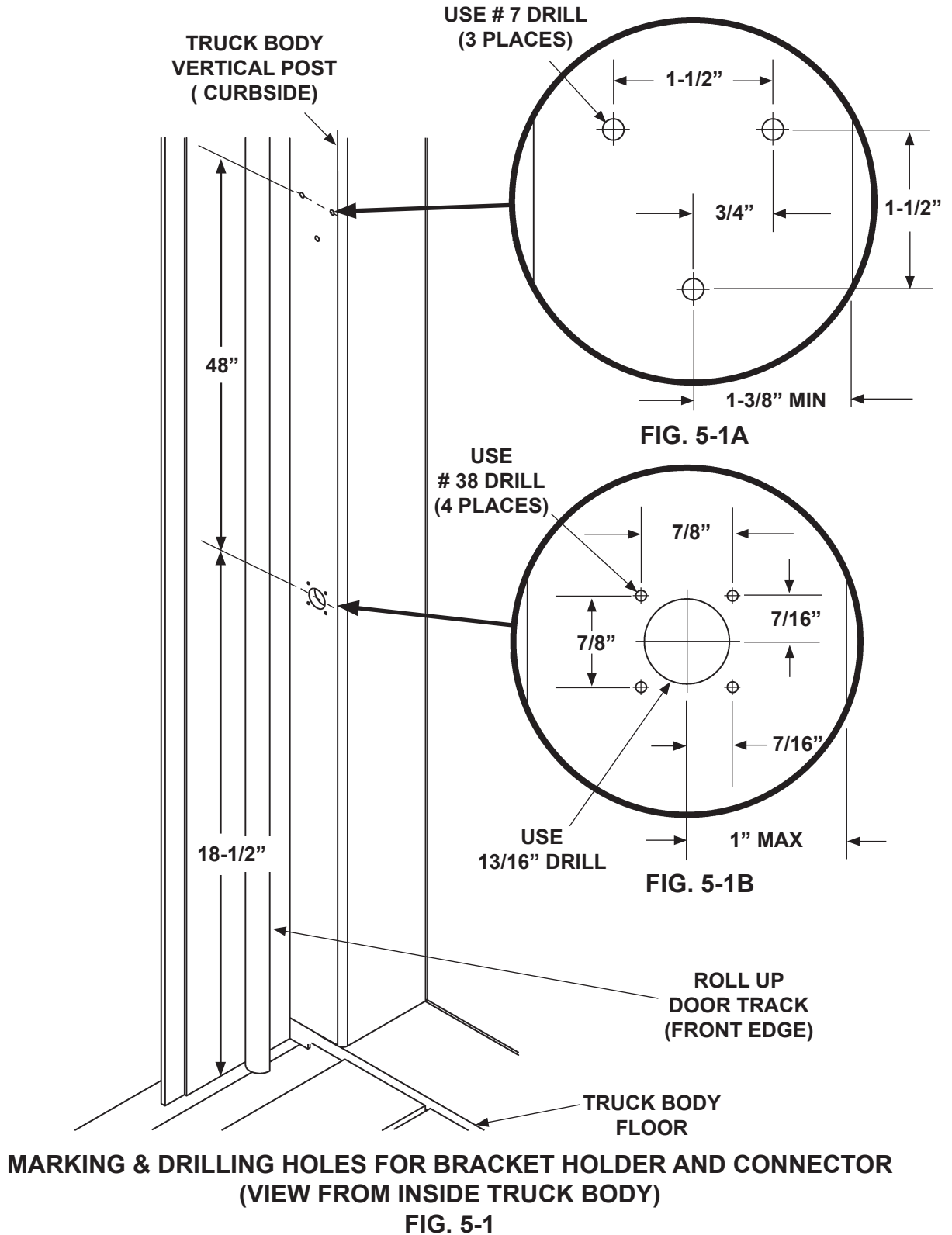
**PLATFORM LOWERED TO THE GROUND
FIG. 4-1**

2. Disconnect power from Liftgate. Remove nut from negative (-) battery terminal (**FIG. 4-2**). Disconnect negative (-) battery cable (**FIG. 4-2**).

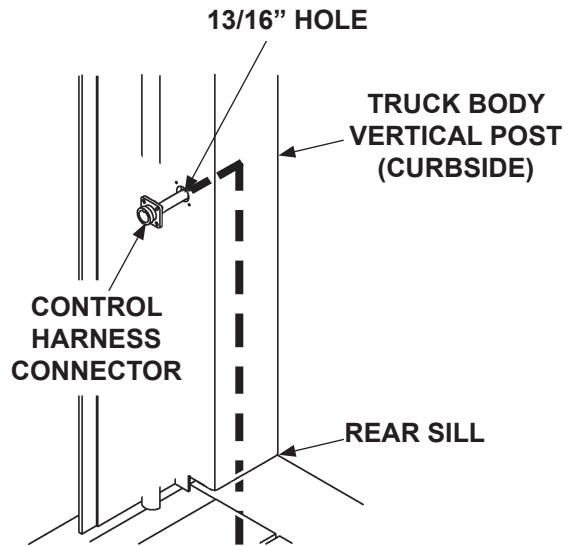


**DISCONNECTING POWER
FIG. 4-2**

3. Measure, mark, and drill holes for bracket holder and control harness on inside of truck body (FIG. 5-1, 5-1A and FIG. 5-1B).

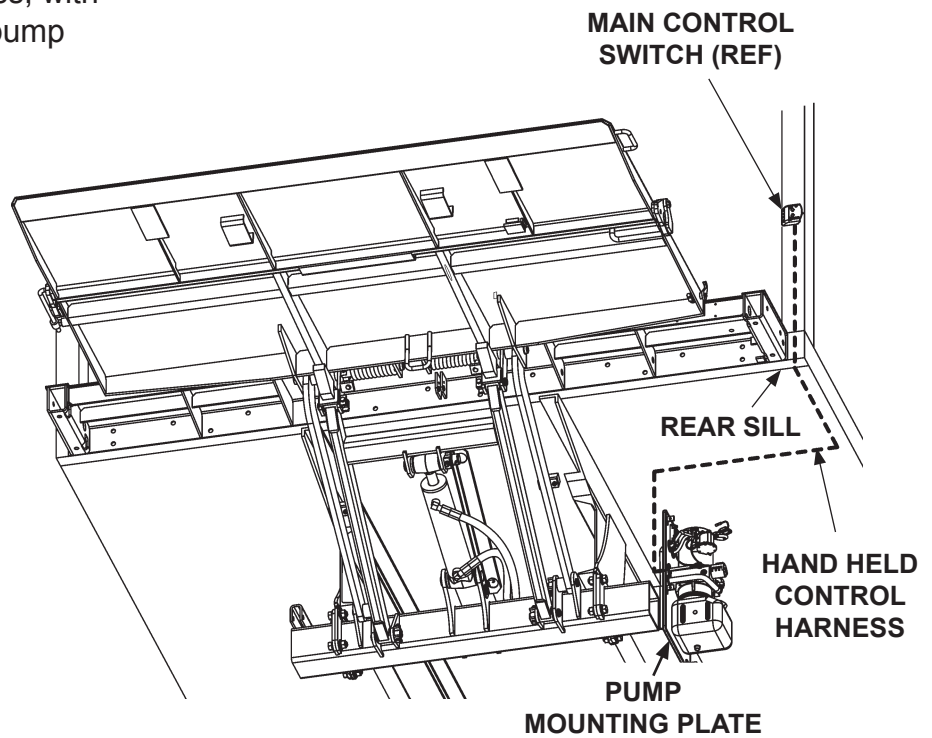


4. Insert control harness through 13/16" hole inside truck body (vertical post) and out through the bottom of the rear sill (FIG. 6-1).



**RUN CONTROL HARNESS
(VIEW FROM INSIDE TRUCK BODY)
FIG. 6-1**

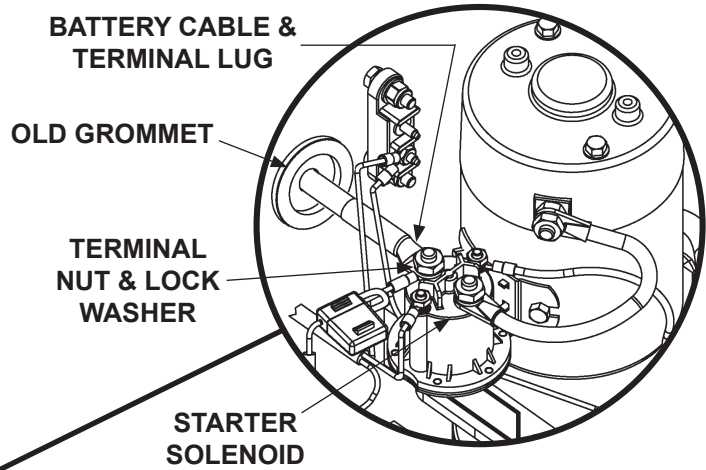
5. Route the end of the harness, with electrical terminals, to the pump mounting plate (FIG. 6-2).



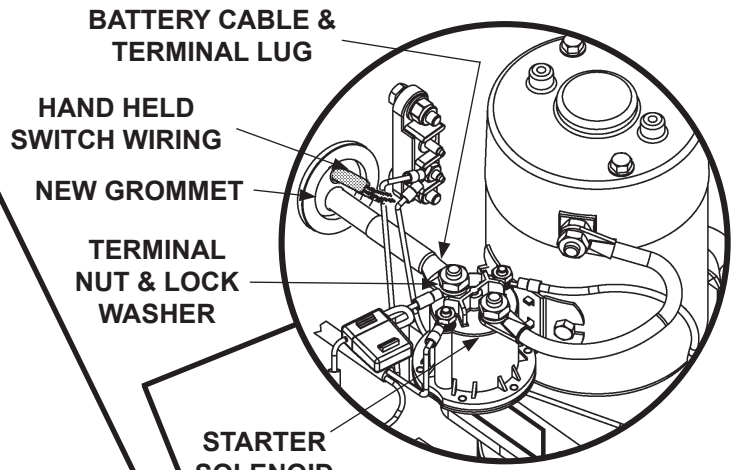
**RUN CONTROL HARNESS
(VIEW FROM UNDER TRUCK BODY)
FIG. 6-2**

6. Unbolt and remove pump cover (FIG. 7-1).

7. Disconnect battery cable from starter solenoid (FIG. 7-1A). Remove existing grommet from pump mounting plate (FIG. 7-1A). Insert new grommet (Kit item) into pump mounting plate (FIG. 7-1B).



**OLD GROMMET
FIG. 7-1A**



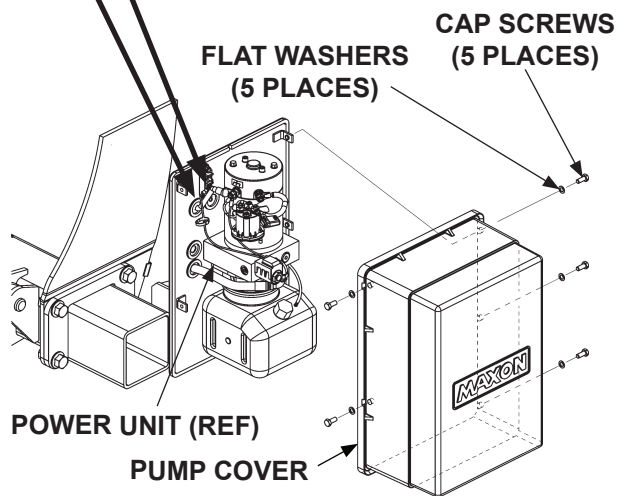
**NEW GROMMET
FIG. 7-1B**

CAUTION
Do not over-tighten the terminal nuts. For the 5/16" load terminals, torque nuts to 35 lb-in. Torque the nuts on #10-32 control terminals to 15 lb-in.

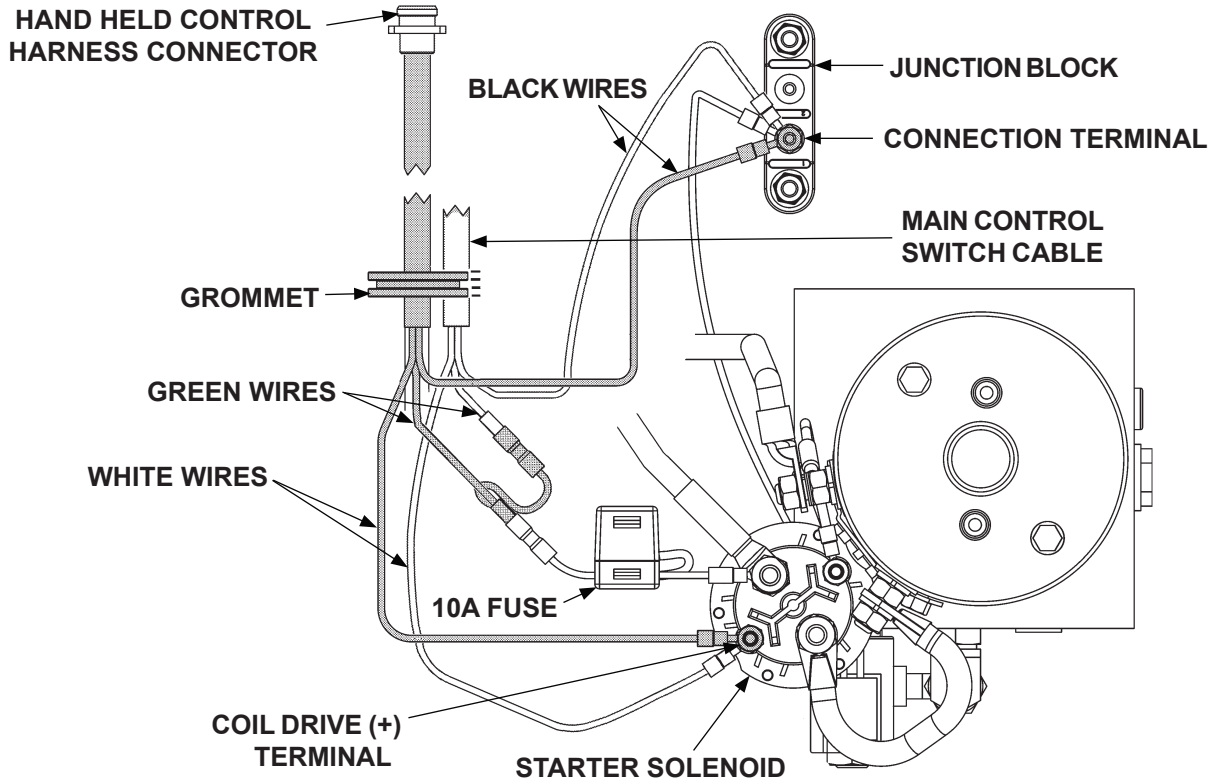
8. Insert switch wiring through new grommet on pump mounting plate (FIG. 7-1A). Then, connect the switch wiring to the junction block (FIG. 8-1) or power down module (FIG. 8-2) as shown on the next page.

9. Reconnect battery cable to starter solenoid (FIG. 7-1B).

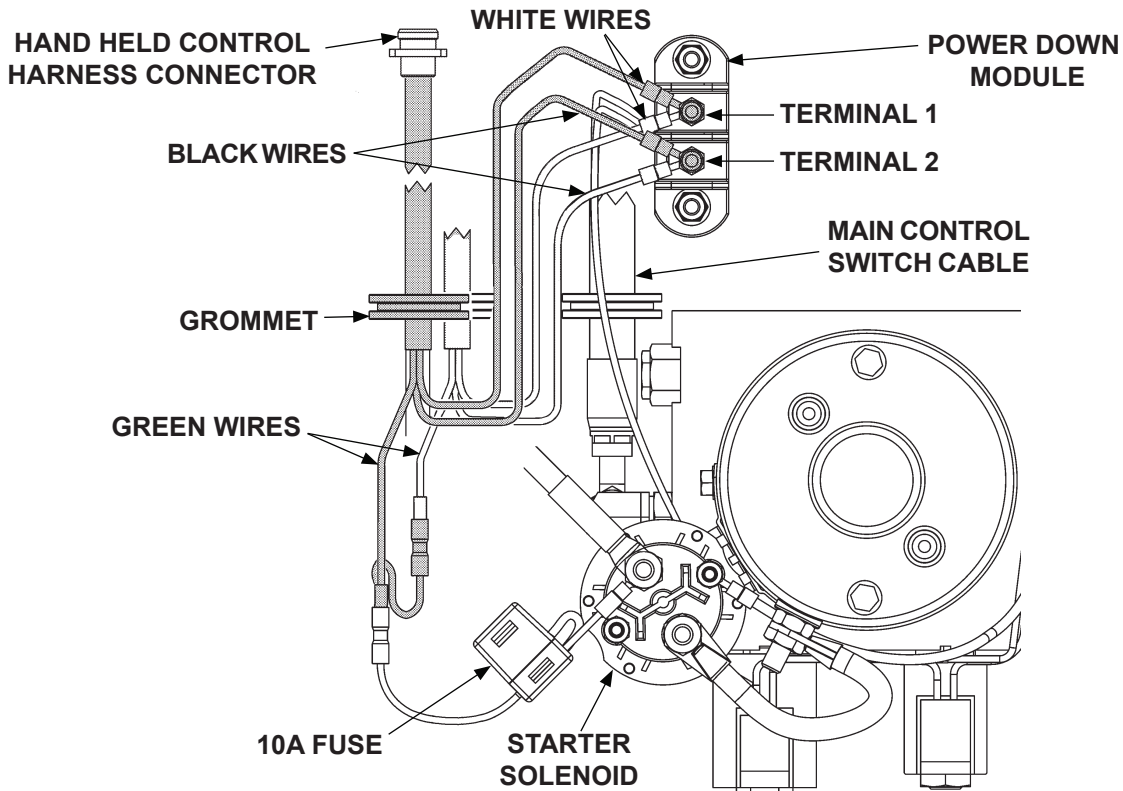
10. Bolt on the pump cover as shown in FIG. 7-1.



**BOLTING / UNBOLTING PUMP COVER
FIG. 7-1**

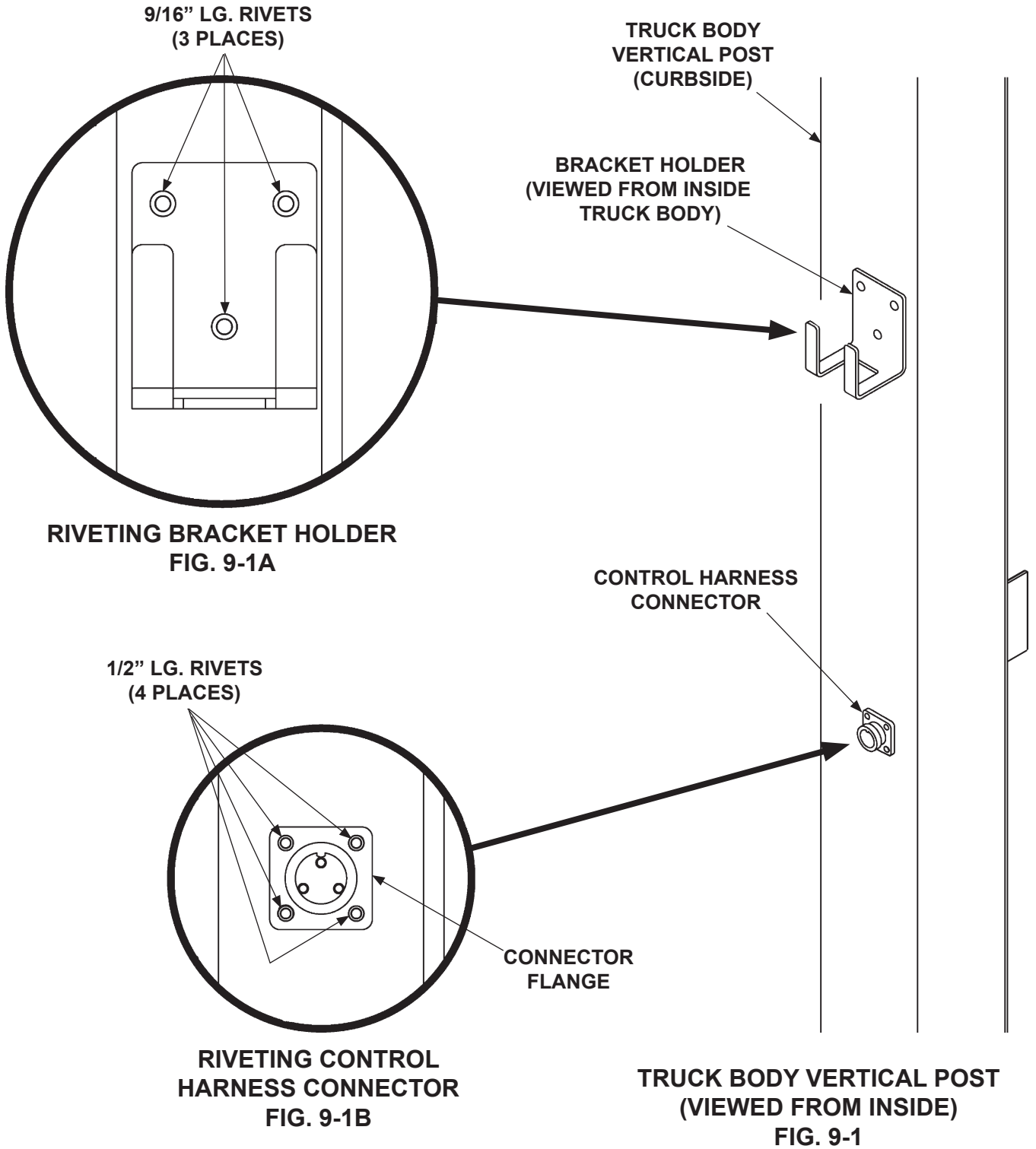


CONNECTING SECOND CABLE TO GD PUMP
FIG. 8-1

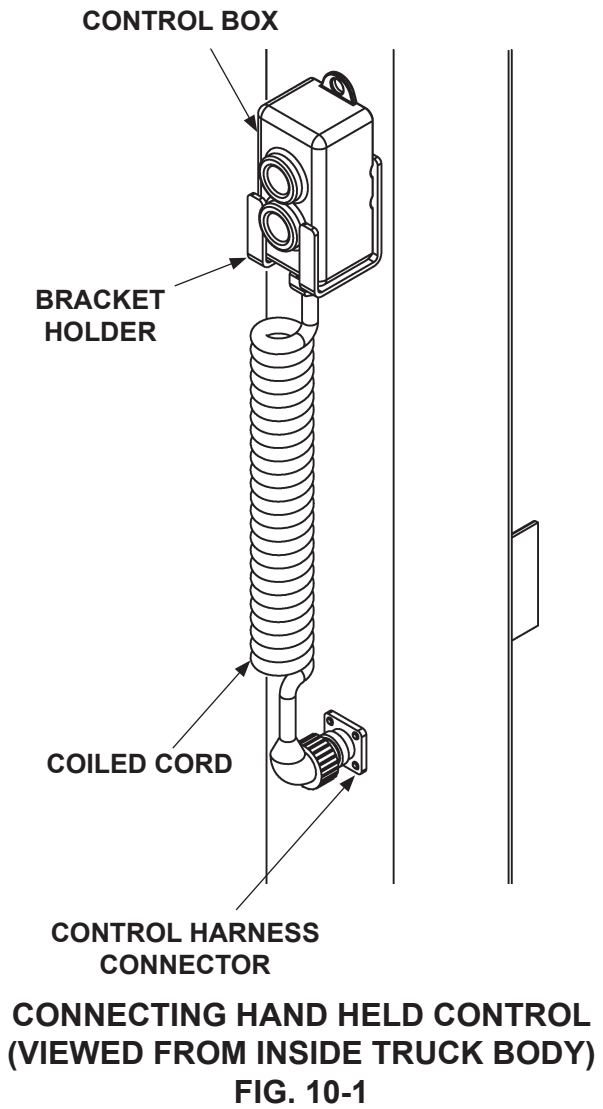


CONNECTING SECOND CABLE TO PD PUMP
FIG. 8-2

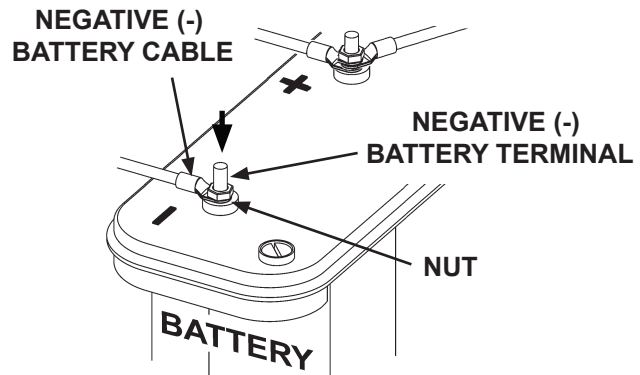
11. Rivet bracket holder and control harness connector to truck body (FIGS. 9-1, 9-1A and 9-1B).



12. Place control box in bracket holder (FIG. 10-1). Connect coiled cord to control harness connector.

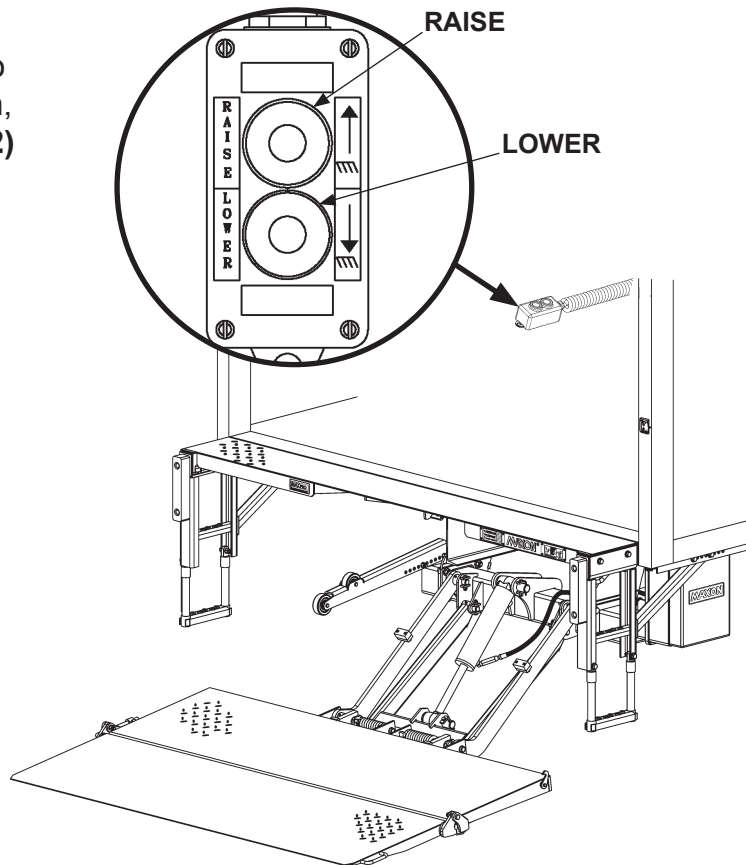


13. Reconnect power to liftgate.
Remove nut from negative (-) battery terminal (FIG. 11-1).
Connect negative (-) battery cable to the negative (-) battery terminal (FIG. 11-1).
Install and tighten nut.



RECONNECTING POWER
FIG. 11-1

14. Verify hand-held control works correctly. Push **RAISE** button to raise platform (FIG. 11-2). Then, push **LOWER** button (FIG. 11-2) to lower platform to the ground.



VERIFYING HAND HELD CONTROL SWITCH
FIG. 11-2