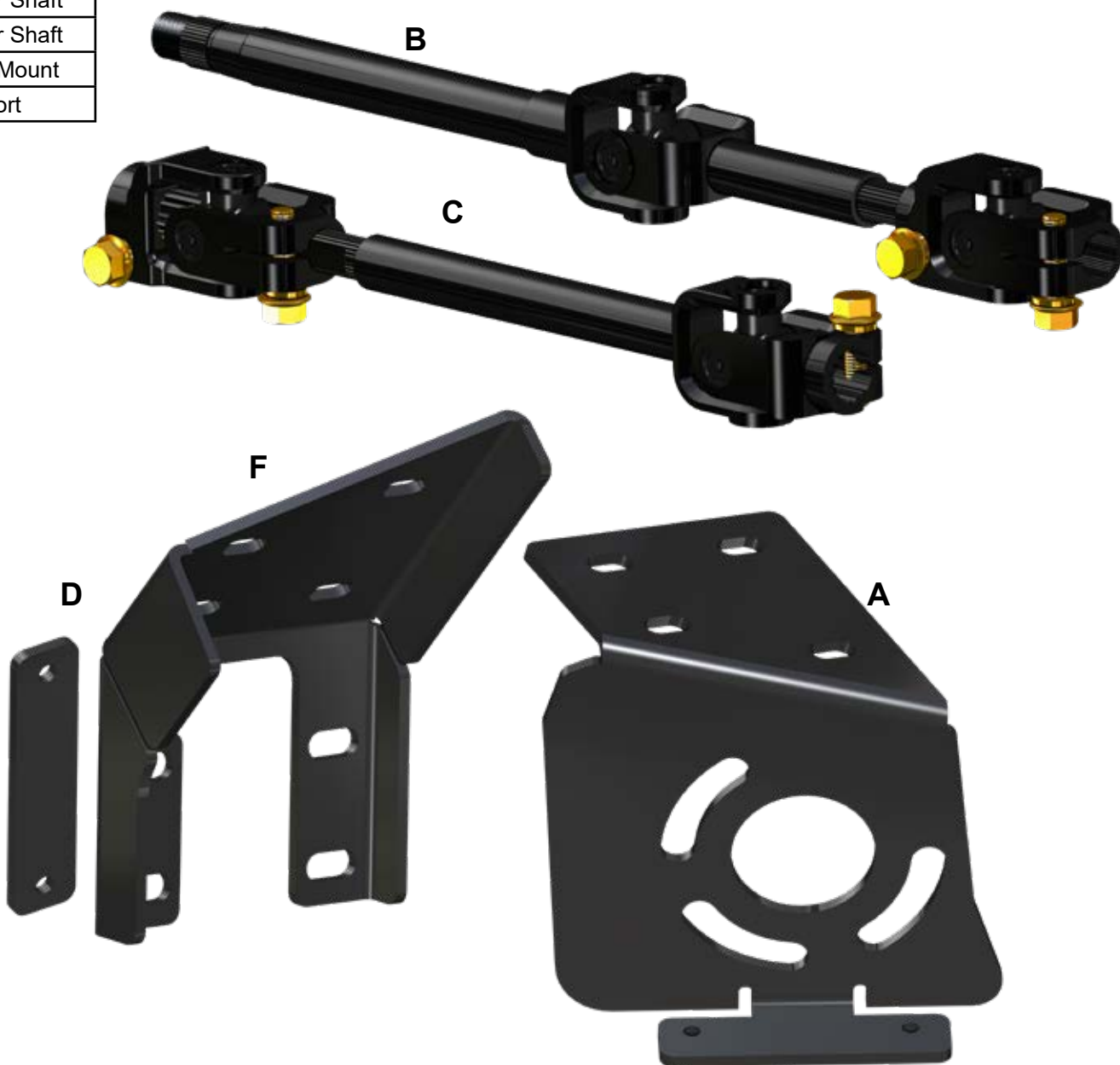


Item	Description
A	Motor Mount
B	Upper Shaft
C	Lower Shaft
D	ECU Mount
F	Support

- Do not discard packaging until product has been successfully installed.



(Kit contents continue on following page)

Need help with your installation?



sales@superatv.com



www.superatv.com



1-855-743-3427



8:00am - 8:00pm EST M-Th
8:00am - 7:00pm EST Friday
9:00am - 2:00pm EST Saturday

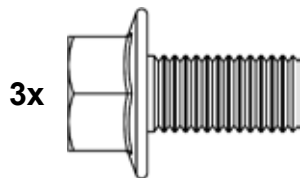
Read instructions and view illustrations before beginning.

Thank You

For Choosing



(Kit contents continued)

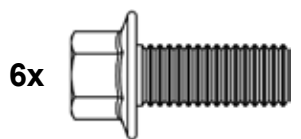


3x M10 x 20mm Lg. FHCS



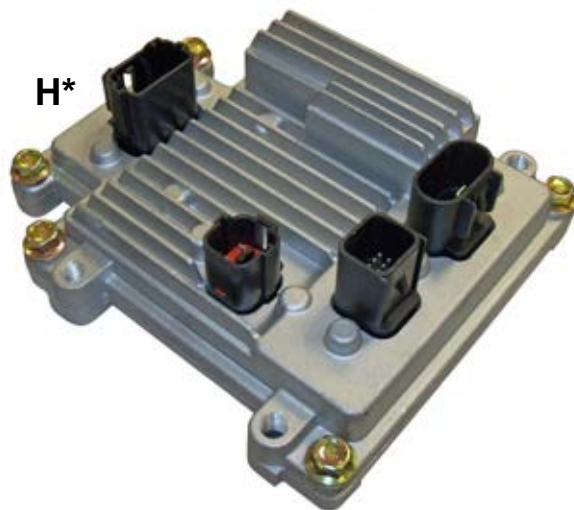
6x M8 Nylock Nut

(Disregard any extra hardware)

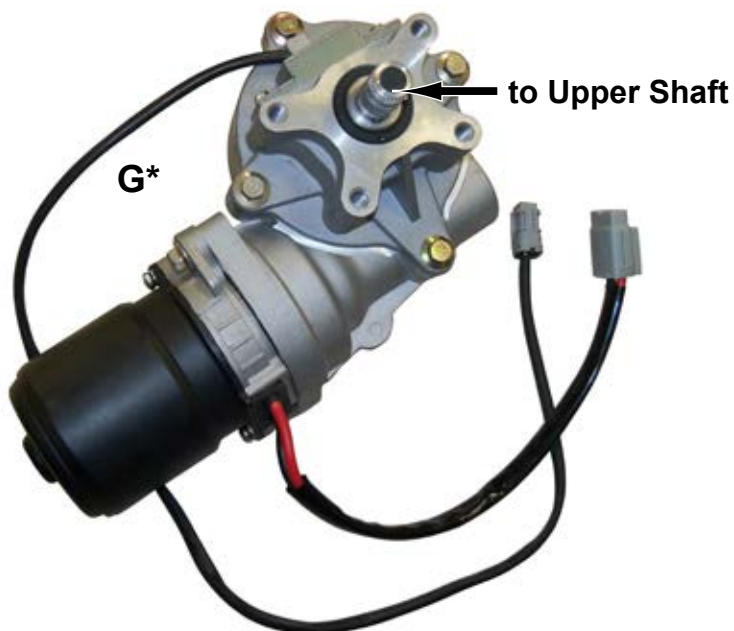


6x M8 x 20mm Lg. FHCS

Item	Description
G	Motor
H	ECU
J	Wire Harness

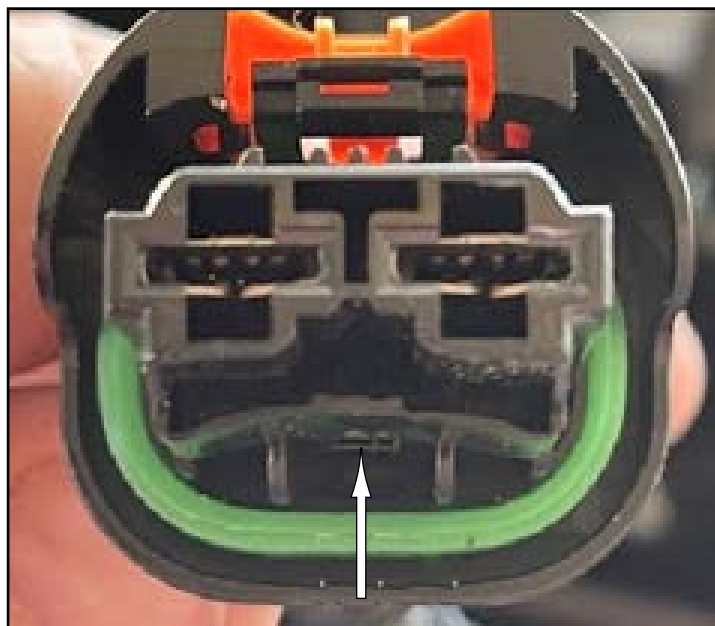


H*

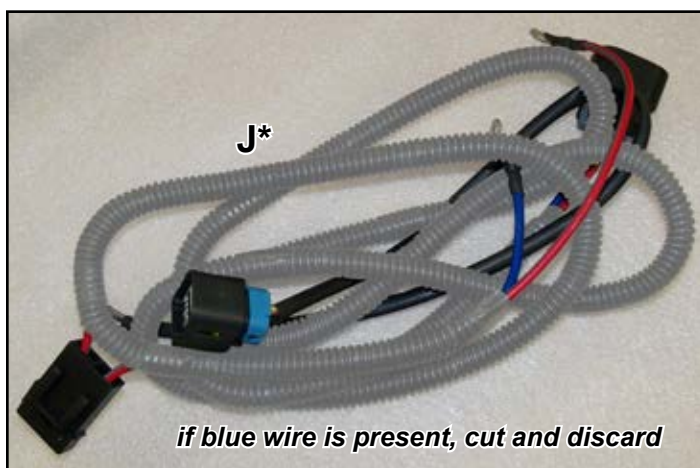


G*

to Upper Shaft



On **600W Motor Connector**, where arrow is pointing, is a small spring which needs to be slightly nudged up when plugging in.



J*

if blue wire is present, cut and discard

*Connections

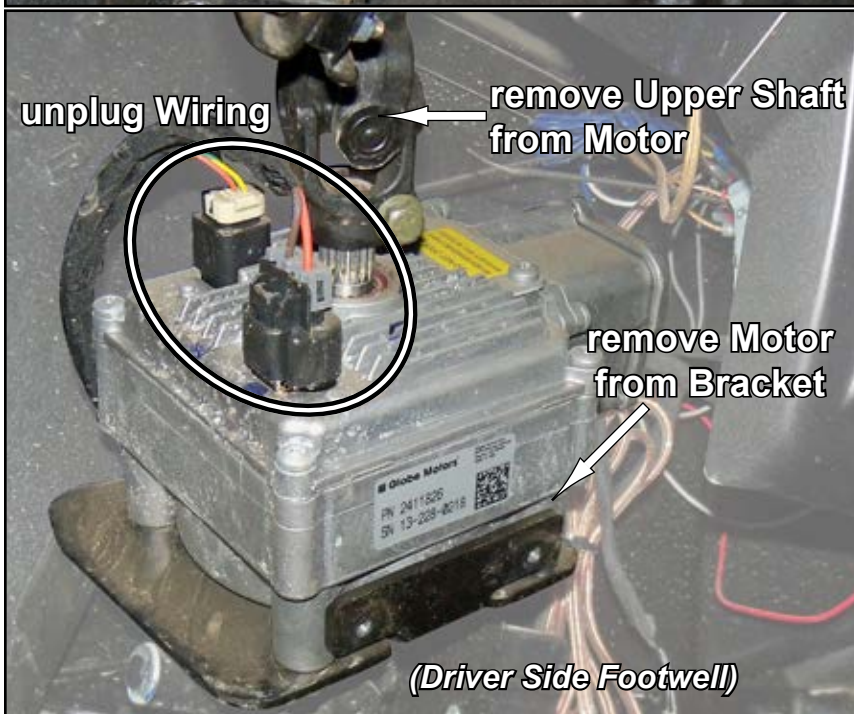
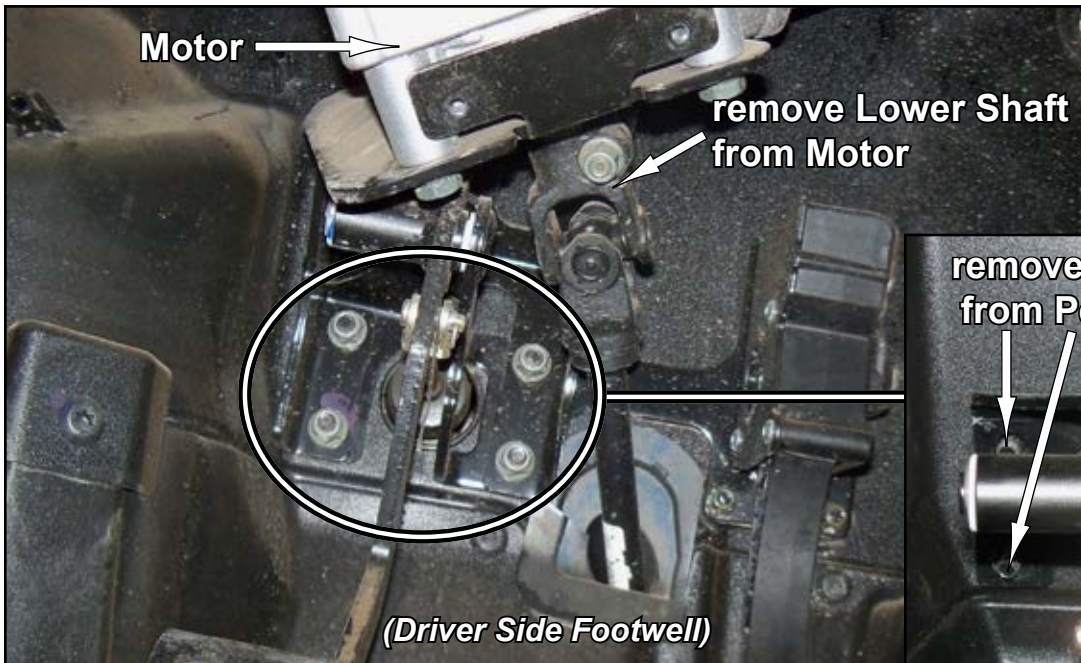
- Before installing, ensure that all Gaskets in electrical connections are properly seated.
- If Gaskets are not seated use a Flathead Screwdriver to seat.

Removal: *Keep all components removed from machine.*

- Raise front of machine, secure with jack stands, and remove Wheels.



(removal illustrations continue on following page)

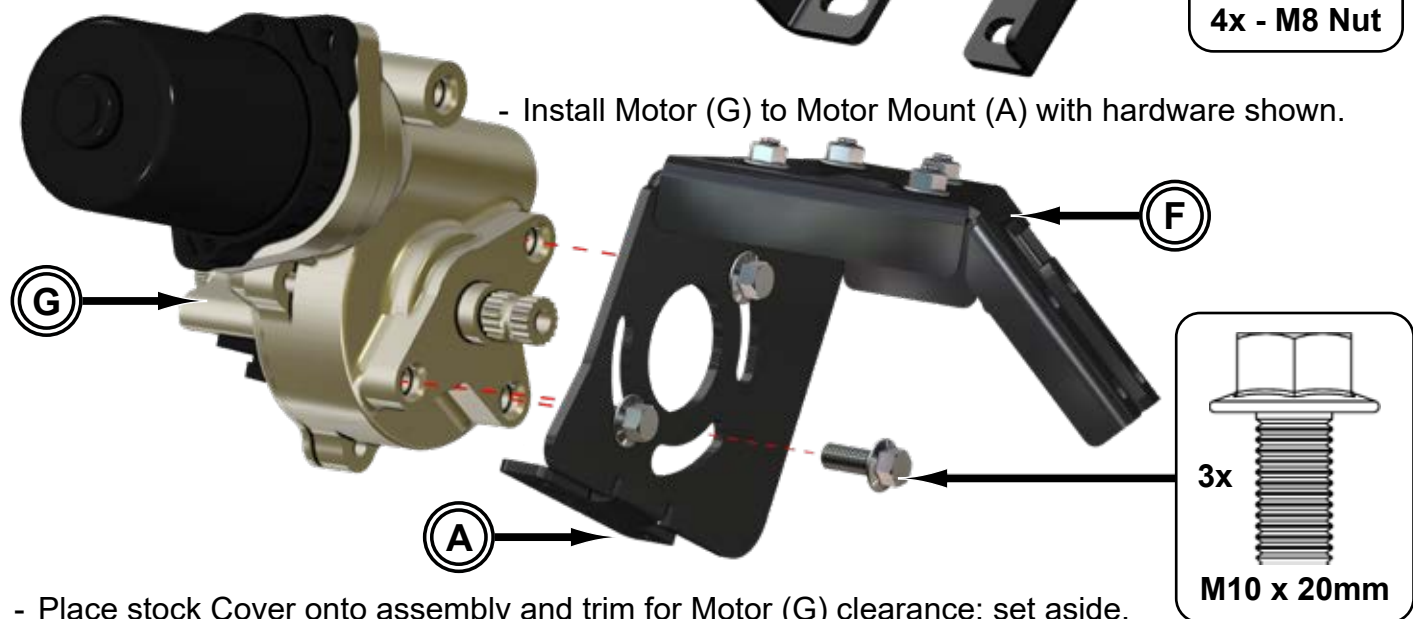


Installation: *Do not tighten hardware completely unless noted.*

- Assemble Motor Mount (A) to Support (F) with hardware shown.



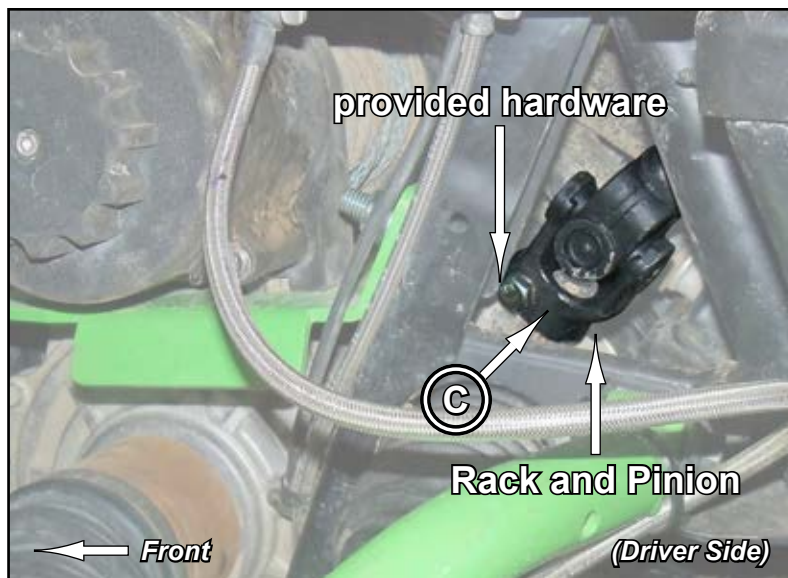
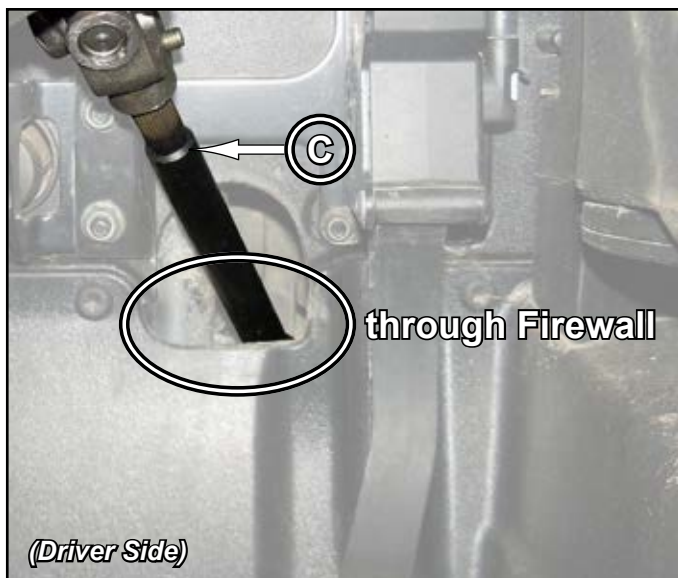
- Install Motor (G) to Motor Mount (A) with hardware shown.



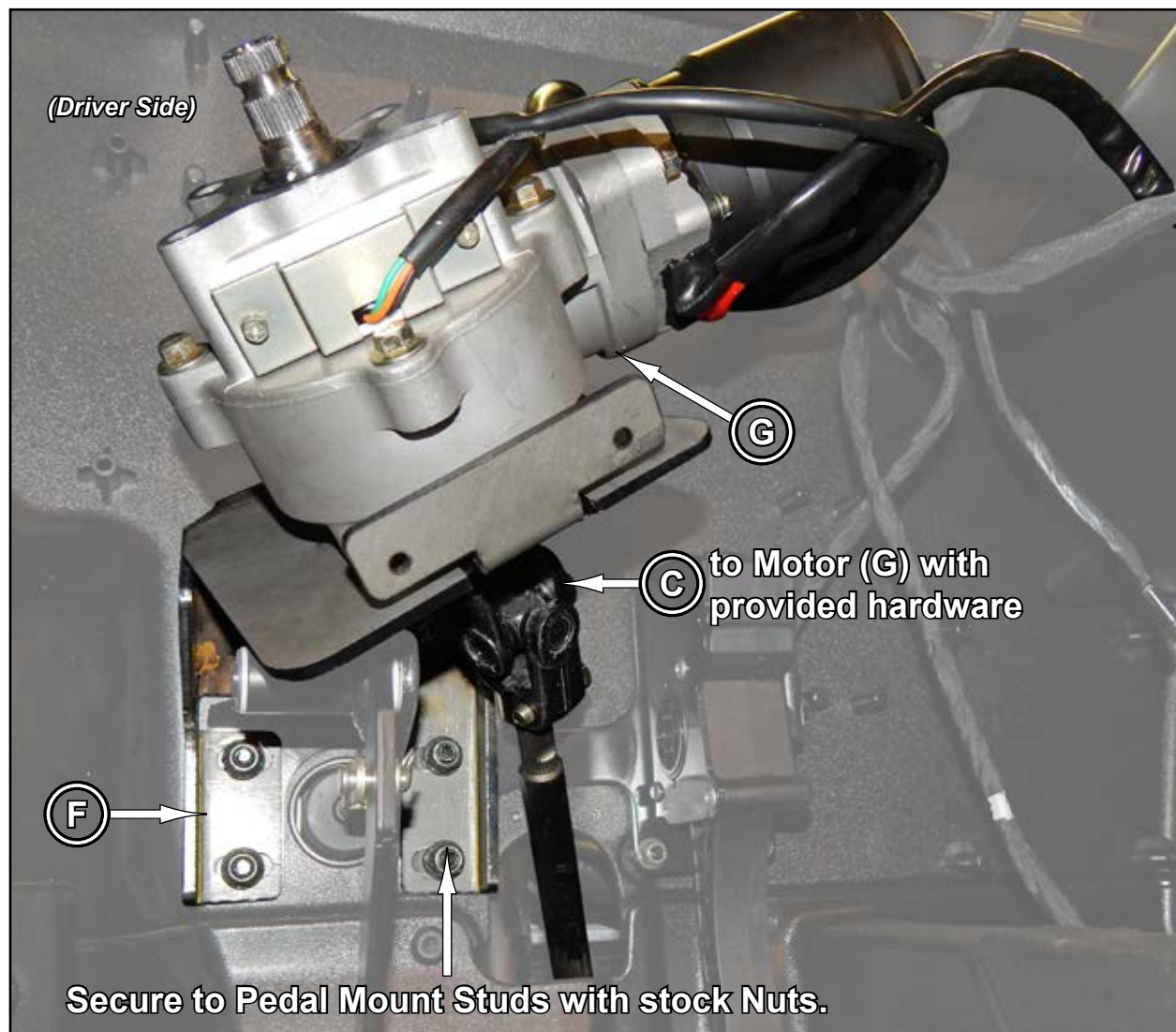
- Place stock Cover onto assembly and trim for Motor (G) clearance; set aside.



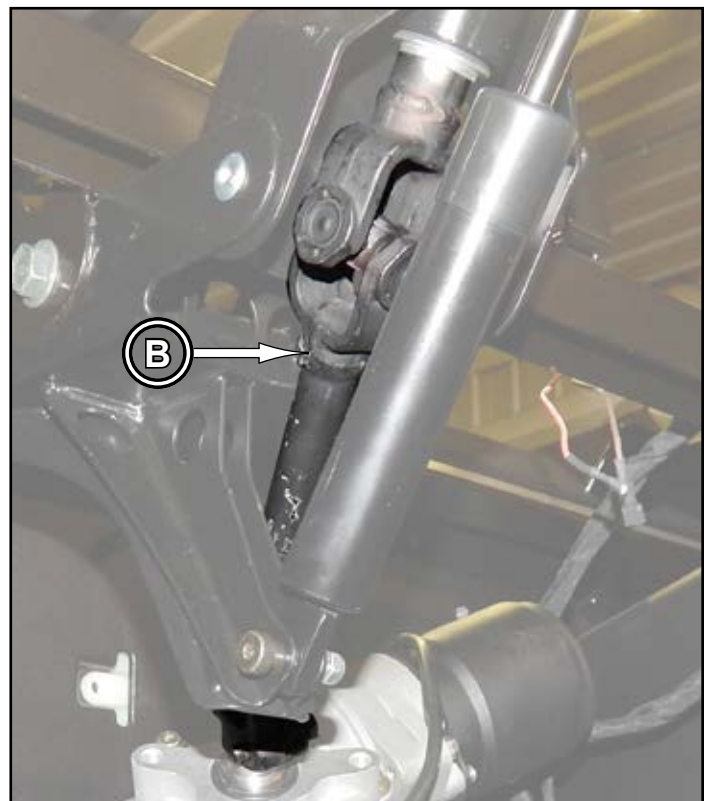
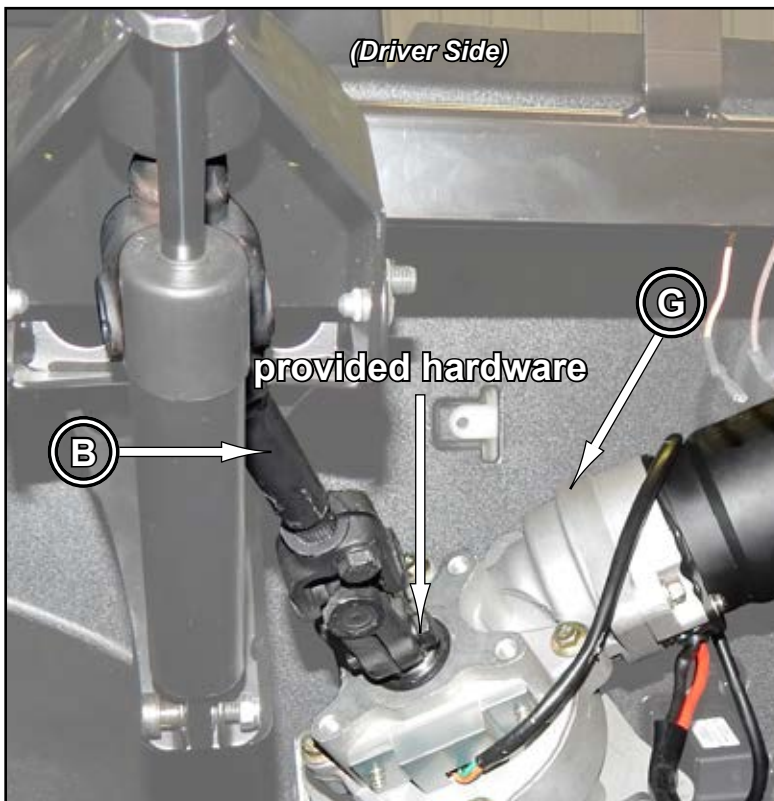
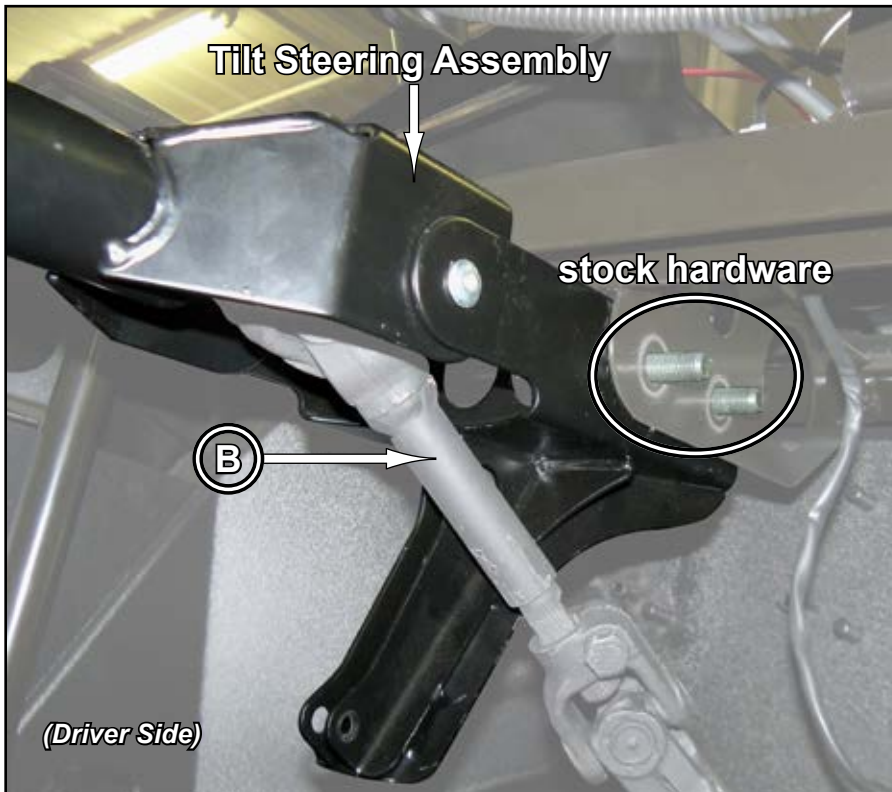
- From outside of machine, insert Lower Shaft (C) up through Firewall and secure to Rack and Pinion with provided hardware.



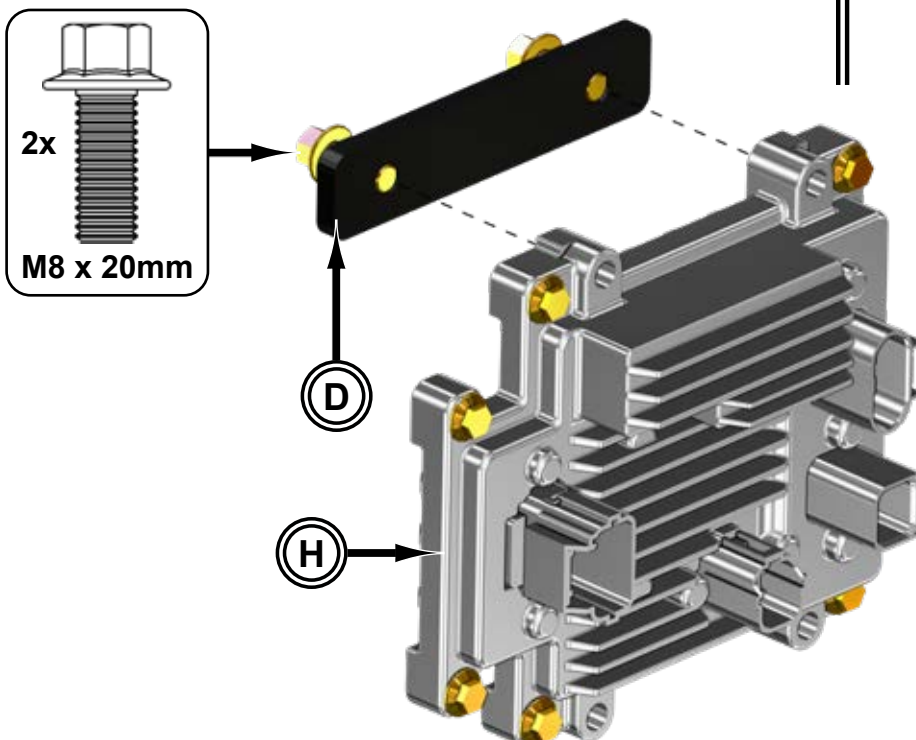
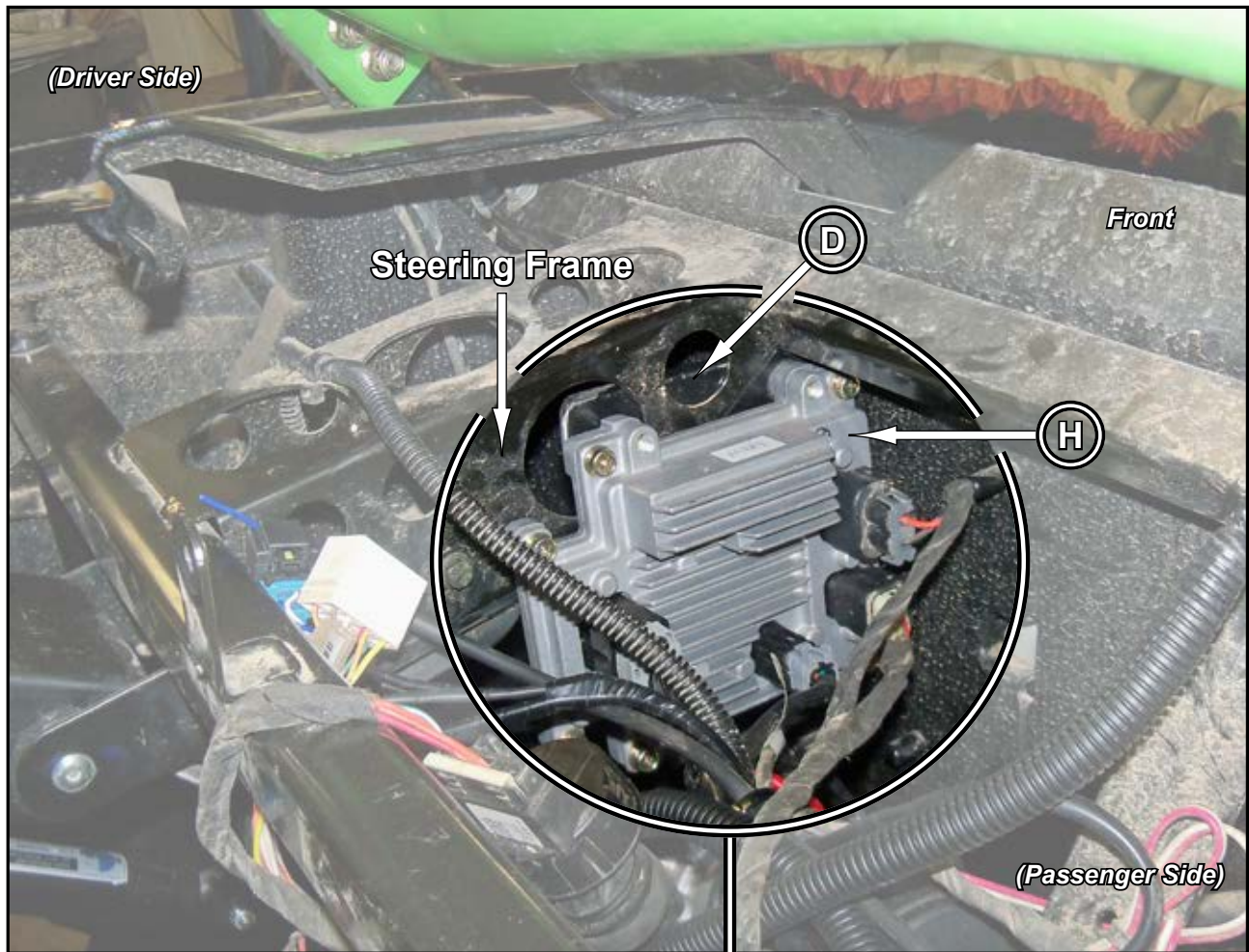
- Install Motor Mount/Motor assembly onto Lower Shaft (C):
 - Secure Lower Shaft (C) to Motor (G) with provided hardware.
 - Secure Support (F) to Pedal Mount Studs with stock Nuts.



- Insert Upper Shaft (B) into Tilt Steering Assembly:
- Secure Upper Shaft (B) to Motor (G) with provided hardware.
- Reinstall Tilt Steering Assembly with stock hardware.
- Reinstall Steering Wheel.

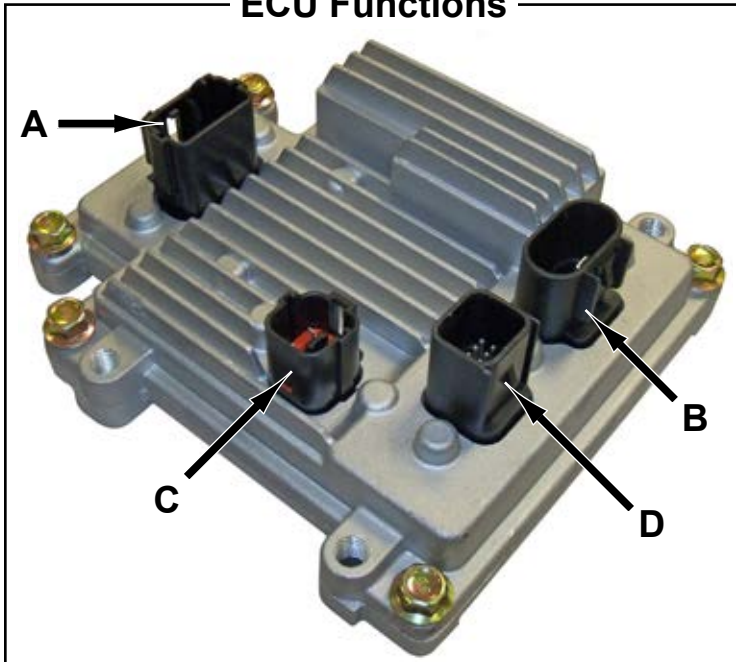


- Install ECU Mount (D) and ECU (H) to Steering Frame with hardware shown.
- Plug in Wiring Harness (J) and make connections. See Wiring Details, page 9.
- Tighten all hardware completely and reverse applicable steps taken during "Removal".
- Install stock Cover will to Motor Mount (A) with stock hardware.



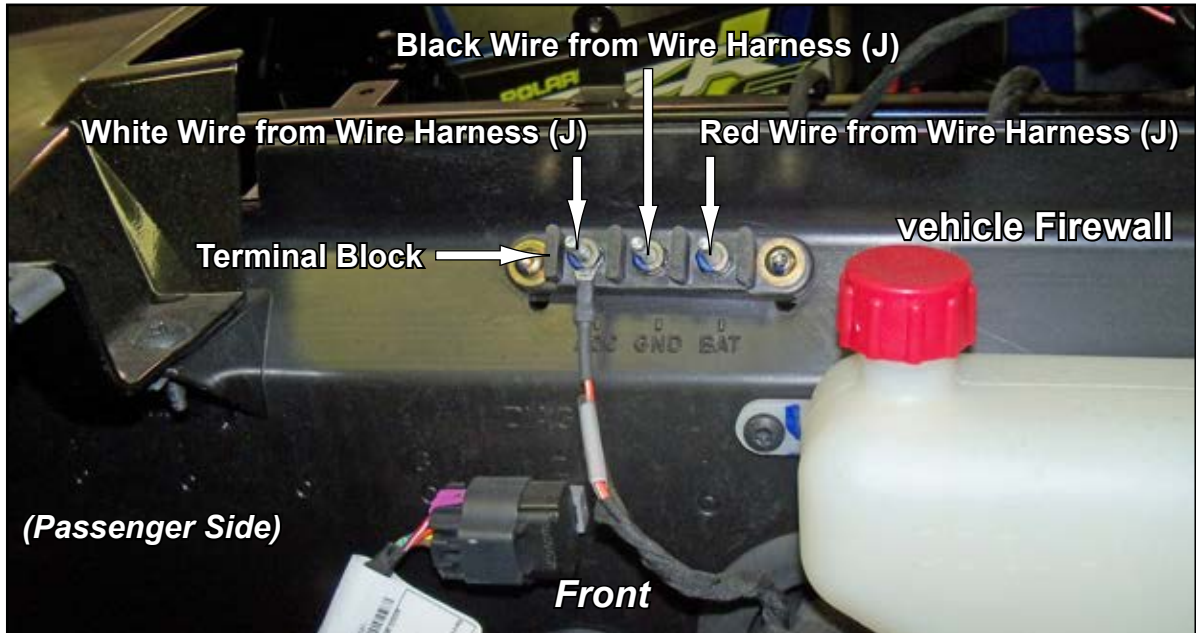
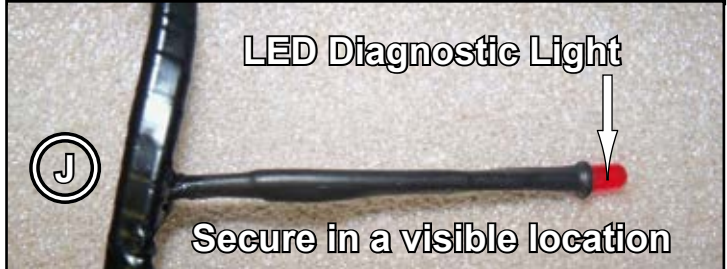
Wiring Details

ECU Functions

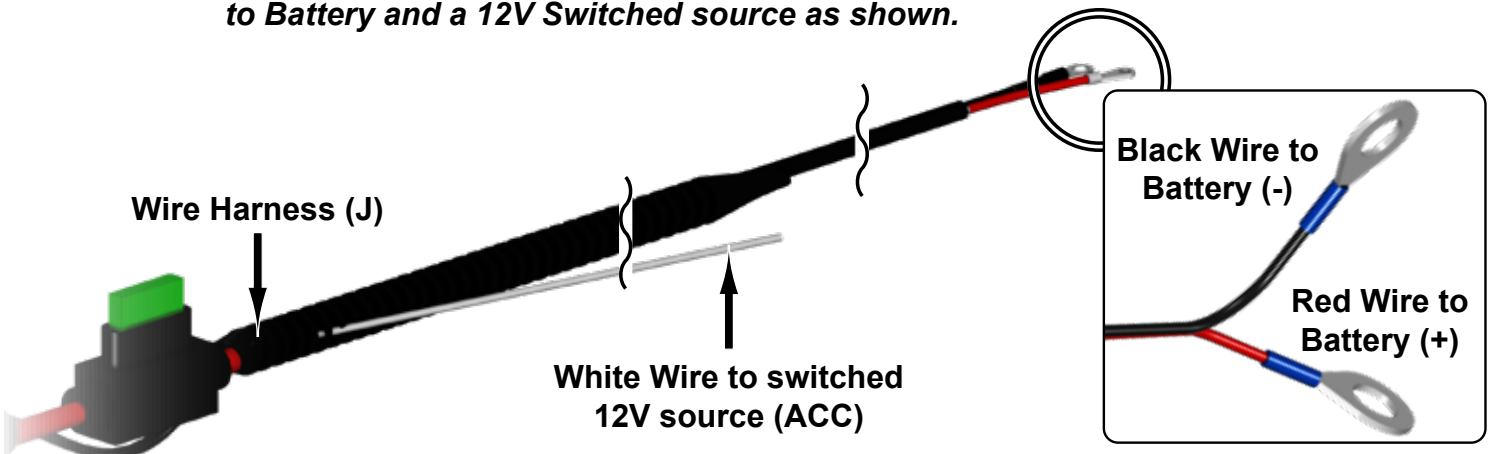


Plug	Function
A	Motor
B	Main Power and Ground
C	Non-Contact Torque Sensor
D	Key-On Power, Speed Sensor Wire, and LED

When activated, LED Diagnostic Light will flash once for about 1 second before turning off indicating proper function. Should different patterns occur, contact SuperATV.



Terminal Block may not be wired from factory. If not, make connections to Battery and a 12V Switched source as shown.



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Although SuperATV® has thousands of satisfied customers, user should be aware that installing lift kits, long travel, or suspension kits, tires, etc. will change the ride of machine and may increase maintenance and part wear. Operating any off-road machine while, or after, consuming alcohol and/or drugs increases risk of bodily harm or death. No warranty or representation is made as to this product's ability to protect user from severe injury or death. SuperATV® urges operators and occupants to wear a helmet and appropriate riding gear at all times.

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SuperATV® will warranty only parts provided by SuperATV®. Any damage or problems with OEM housings, bearings, seals, or other manufacturers' products will not be covered by SuperATV®. SuperATV® parts and products are not warrantied if item was not installed properly, misused, or modified.

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