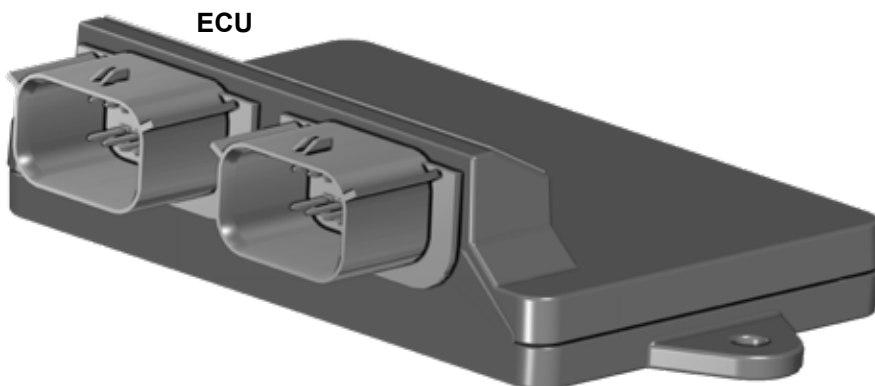


- Do not discard packaging until product has been successfully installed.
- Components may be installed in locations other than where shown. Always verify wire harness length.
- While routing, follow factory wiring when possible.
- Use provided dielectric grease on all connections.
- Always consult labels on Harnesses when making connections.
- Avoid rotating or hot components when securing.
- Before drilling any holes, check behind area to be drilled for any interference.



Horn Kit



ECU



Turn Signal Switch



Hazard and Horn Switch



Wire Ties



4x - LED Signal

Need help with your installation?



sales@superatv.com



www.superatv.com



1-855-743-3427



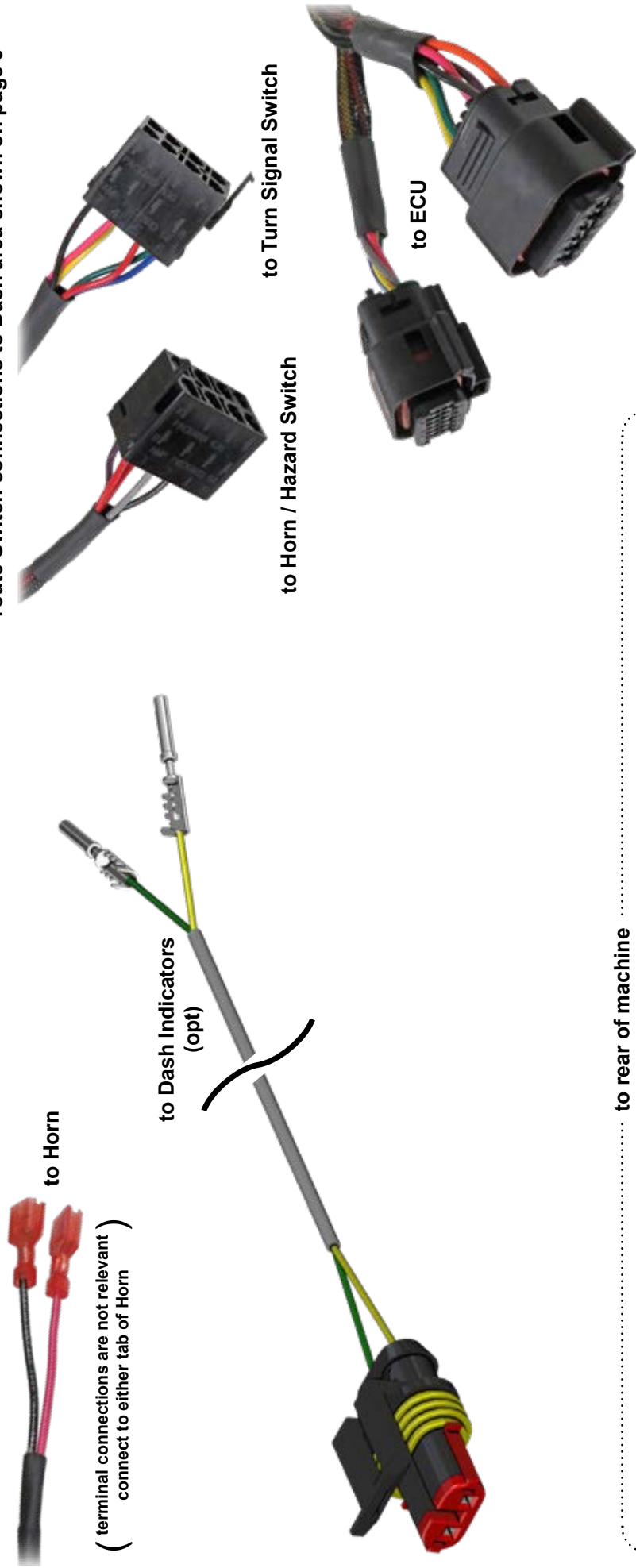
8:00am - 8:00pm EST M-Th
8:00am - 7:00pm EST Friday
9:00am - 2:00pm EST Saturday

Read instructions and view illustrations before beginning.

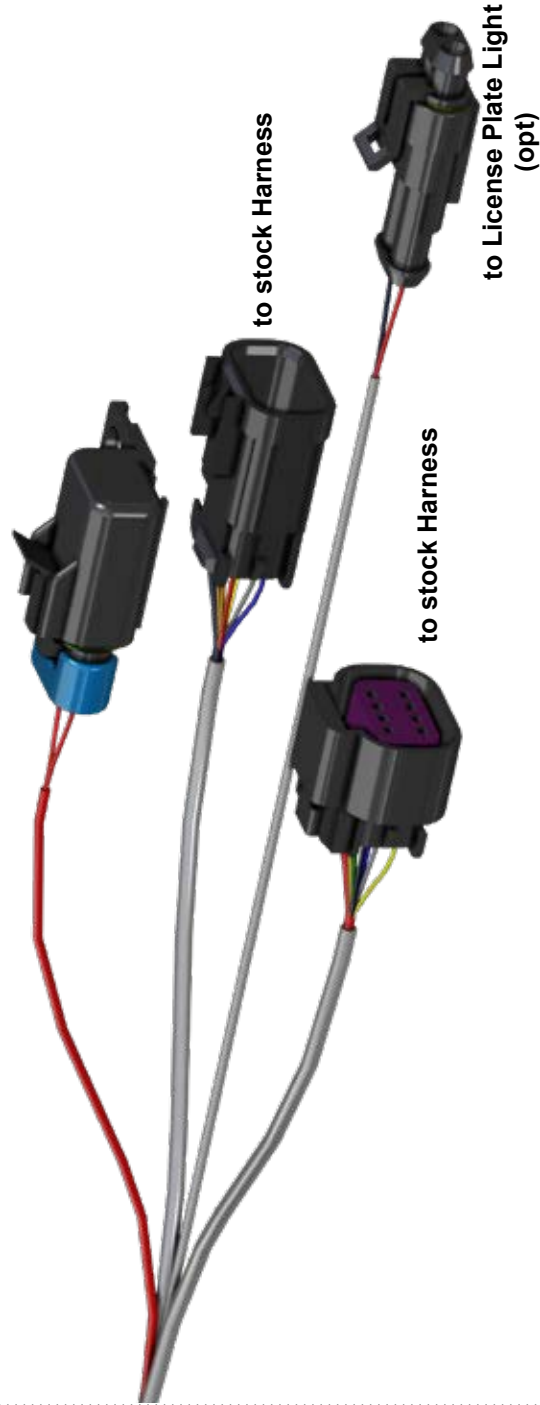
*Thank You
For Choosing*

SUPERATV.COM[®]

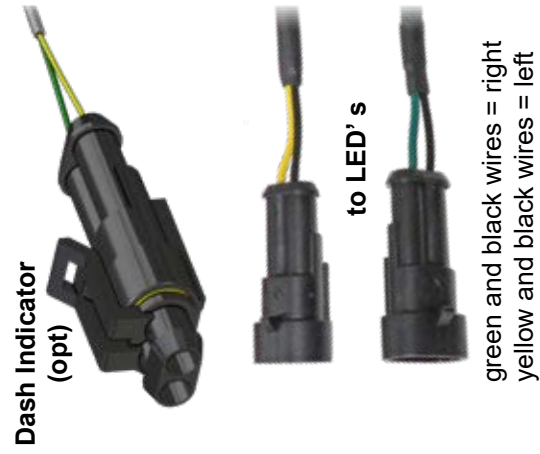
route Switch connections to Dash area shown on page 9



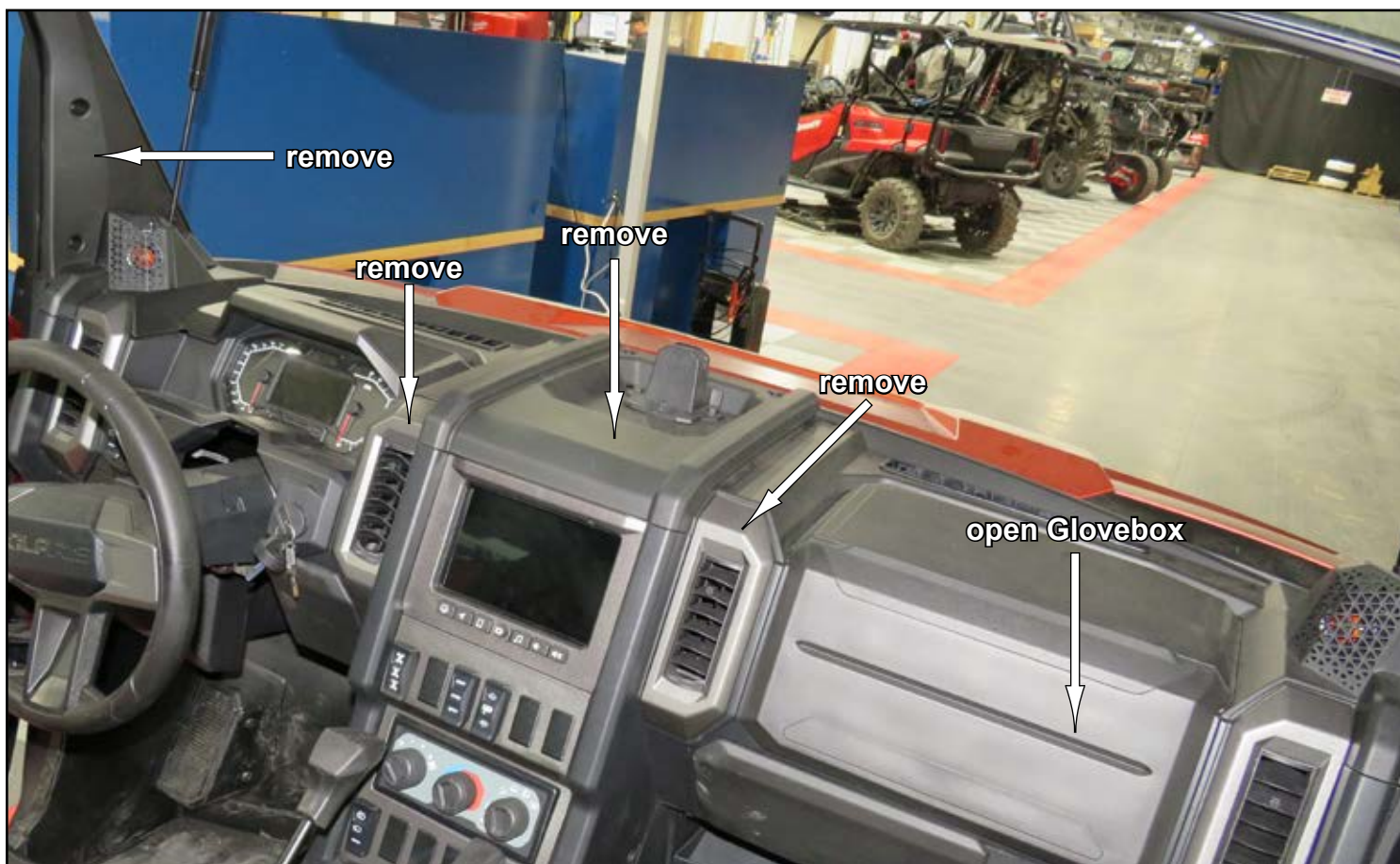
to rear of machine



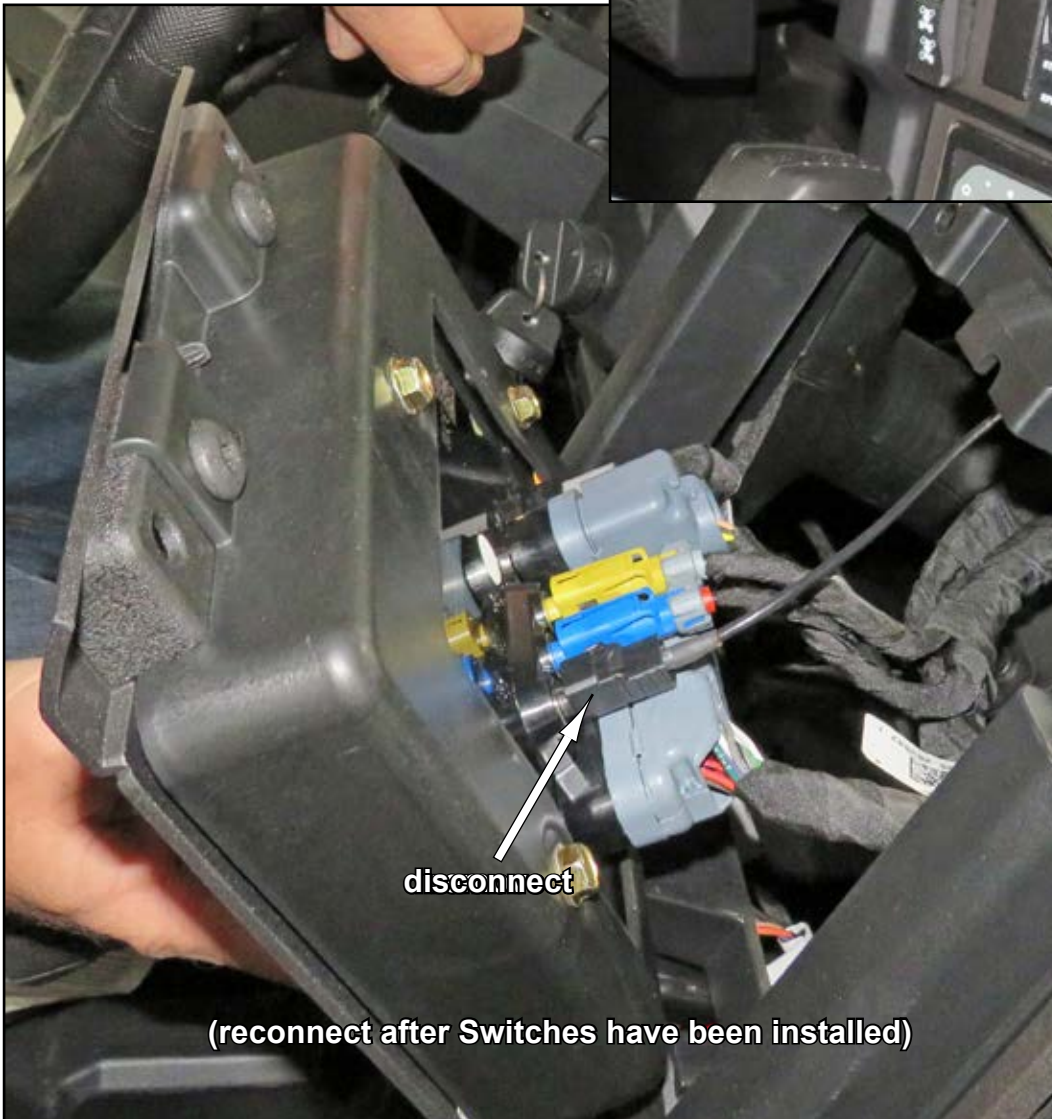
If License Plate Light is not going to be used, secure components in a safe location.







(reinstall stock components after Turn Signal Kit has been installed)



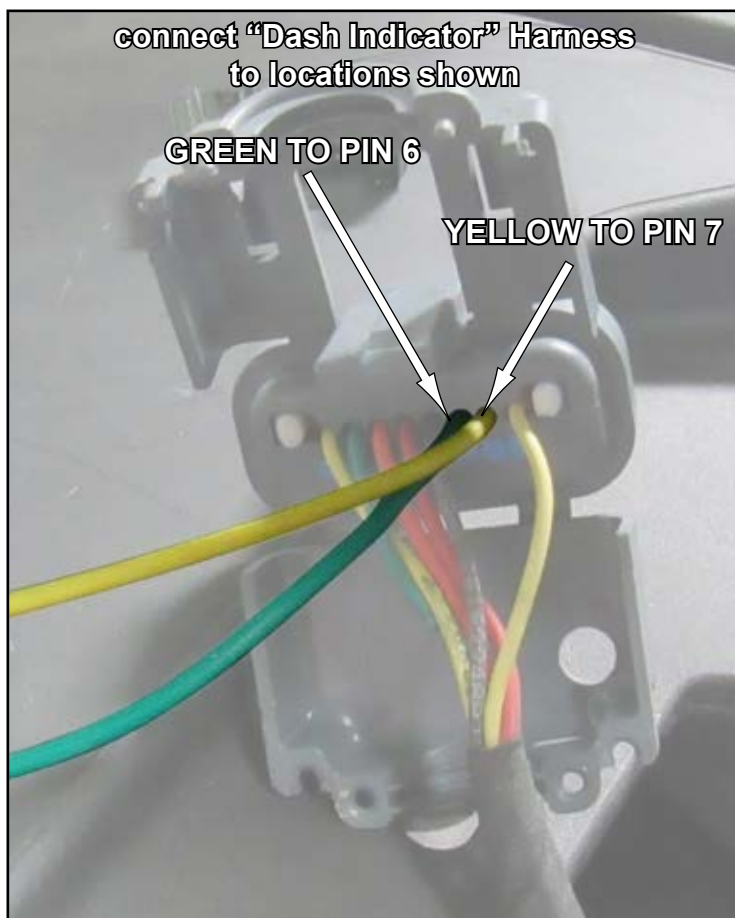
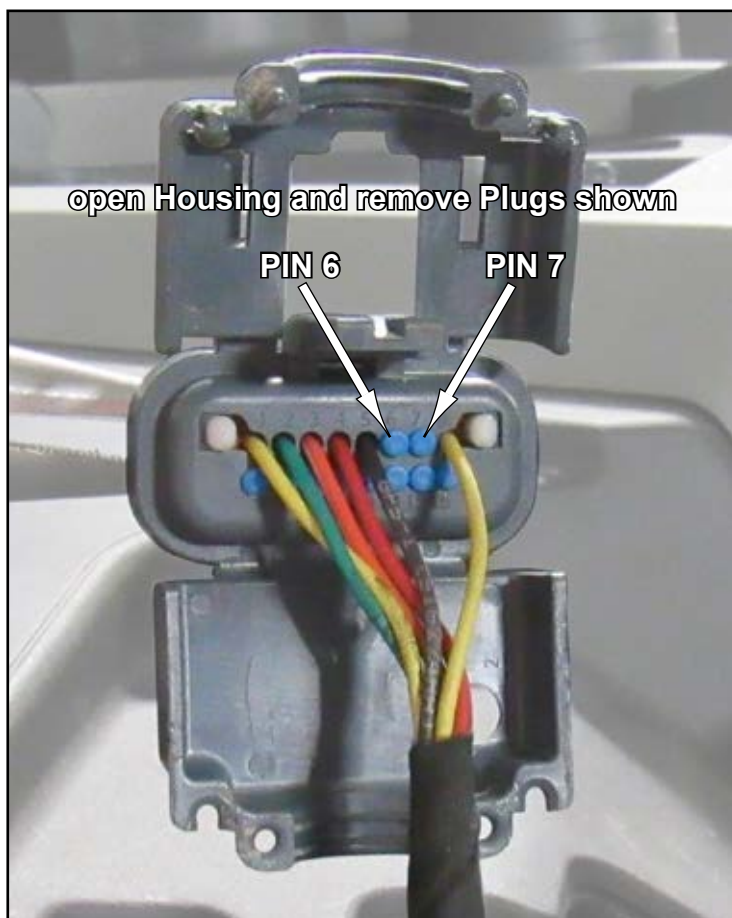
**Route Switches and Dash Indicator
connectors through Grommet.**



Indicator Lights (optional):

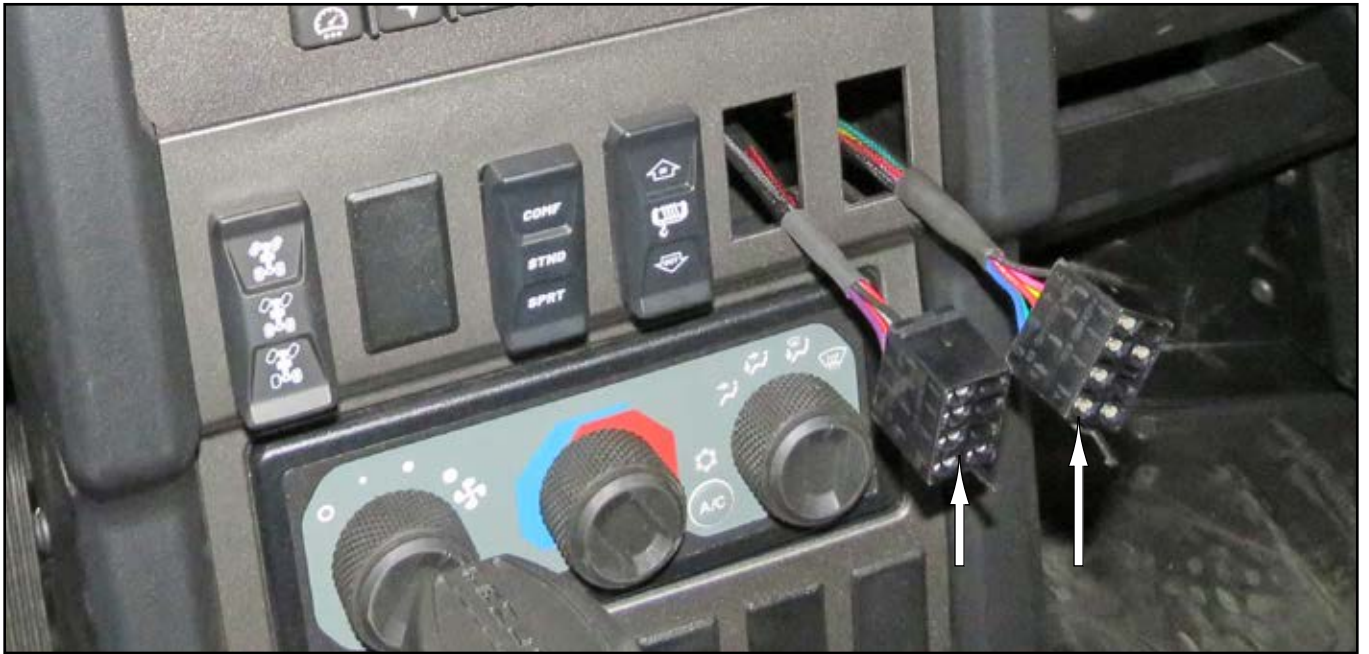


Indicator Lights continued:



- Close Housing and reconnect to Gauge Pod.
- Reinstall previously removed Fuse.

- User may install Switches in location different than shown.
- Verify that Harnesses will reach Switches before mounting.
- Remove stock Knockout or cut a new location.
- Place Switch connections, on Harness, through opening.



Before permanently mounting Switches, SuperATV recommends testing after all components have been installed.

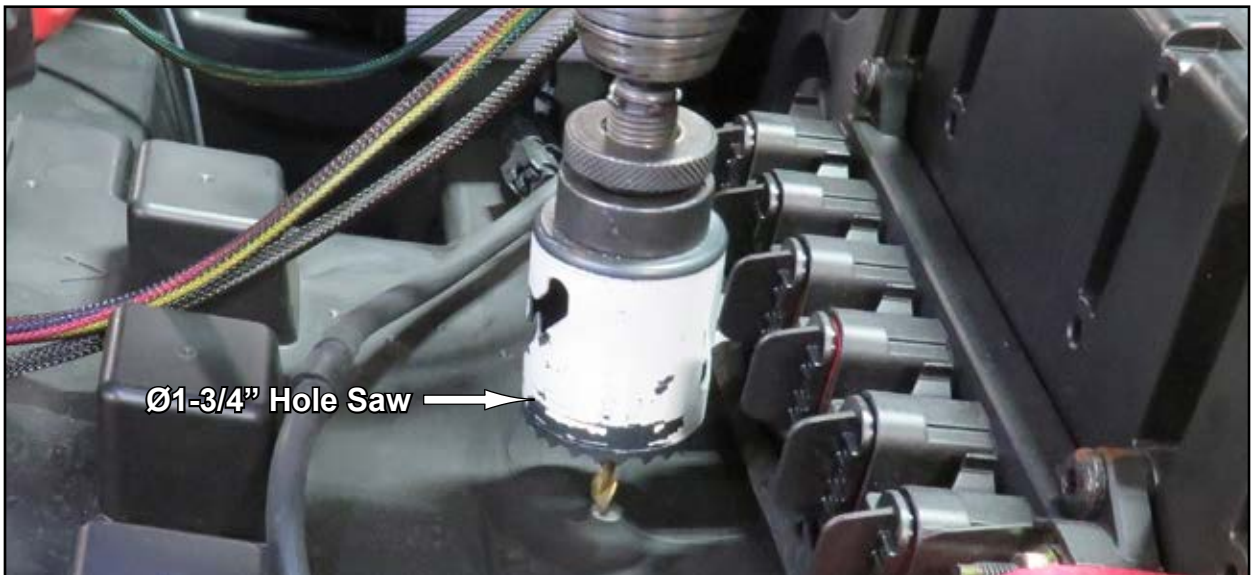
- Connect Switches and secure.

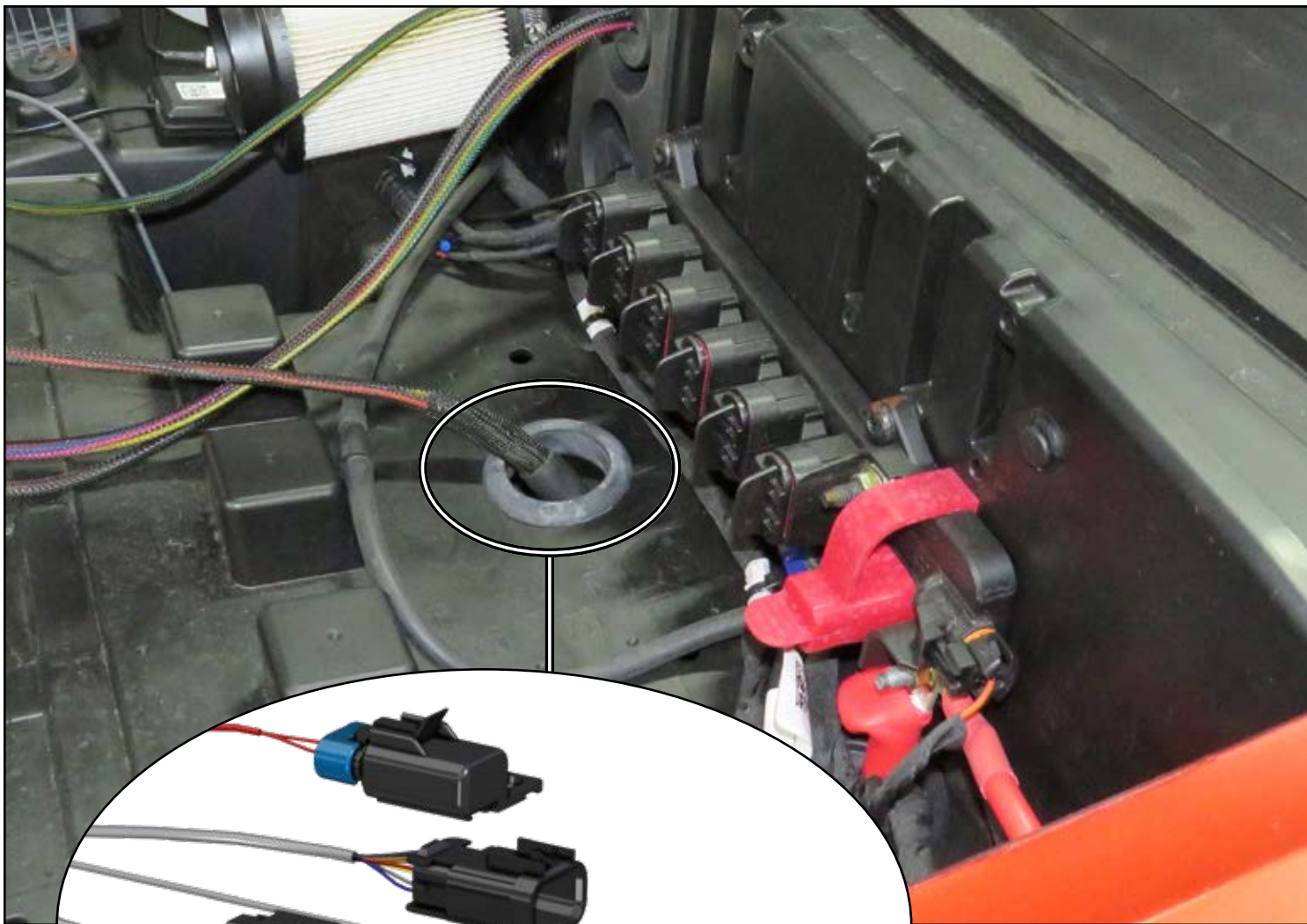


- Place a mark in general location shown.



- Cut a Ø1-3/4" hole through plastic.





**Route rear connectors on Harness
(see page 2) through Grommet.**



(reinstall Skid Plate(s) after Turn Signal Kit has been installed)





- Connect Harness to stock Harness.

Before drilling any holes, check behind area to be drilled for any interference.

LED Signal:

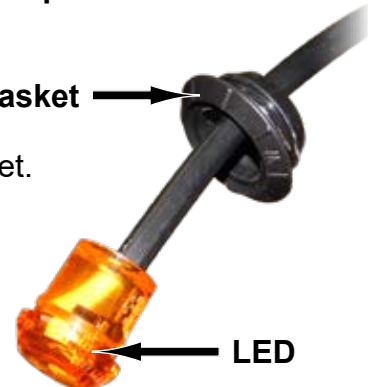
- Drill a Ø3/4" hole in body and install LED Signal. Repeat for remaining LED Signals.
- Plug LED Signals into corresponding inputs on Front Harness.
- Secure all Wires as needed.



If Light is hard to insert separate as shown.

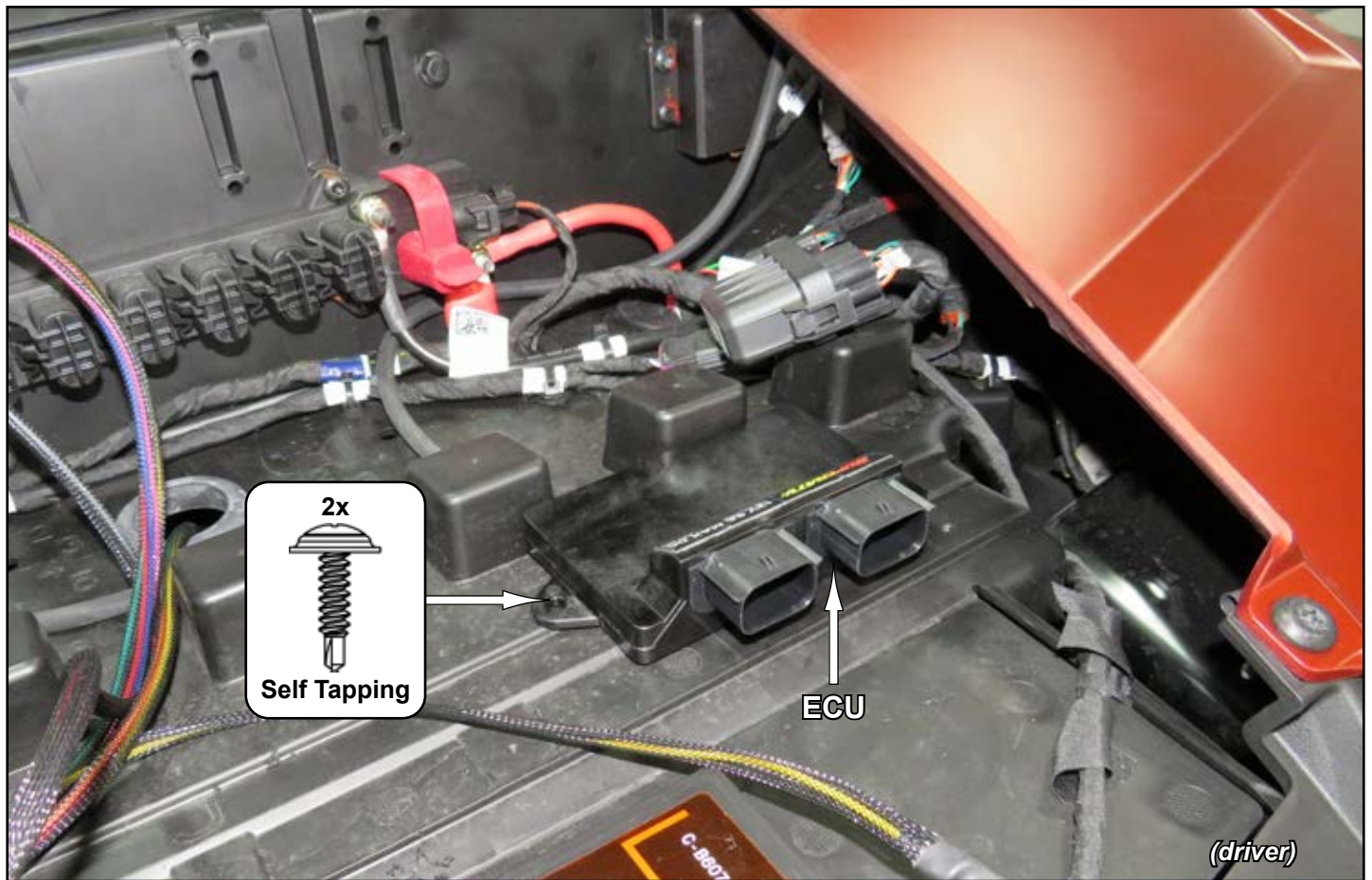
- Separate LED from Gasket.
- Install Gasket into hole.
- Install LED into Gasket.

Gasket



LED

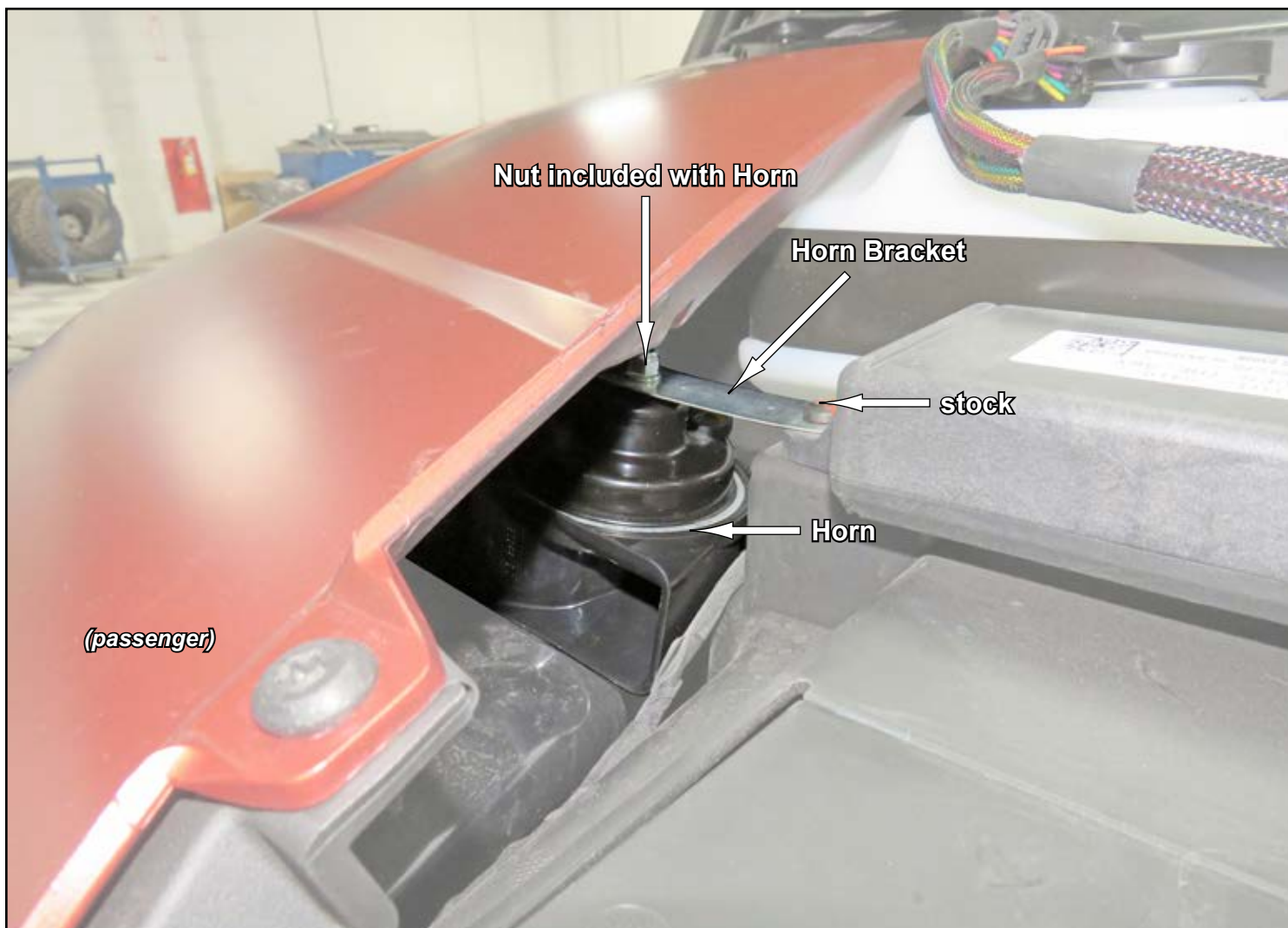
- Secure ECU with hardware shown; tighten.



- Connect Harness to ECU.



- Install Horn to Horn Bracket; tighten.
- Connect Harness to Horn and secure Horn Bracket to machine; tighten.



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SuperATV's® products are designed to best fit user's ATV/UTV under stock conditions. Adding, modifying, or fabricating any factory or aftermarket parts will void any warranty provided by SuperATV® and is not recommended. SuperATV's® products could interfere with other aftermarket accessories. If user has aftermarket products on machine, contact SuperATV® to verify that they will work together.

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The Buyer is responsible to fully understand the capability and limitations of his/her vehicle according to manufacturer specifications, warnings and instructions and agrees to hold SuperATV® harmless from any damage resulting from failure to adhere to such specifications, warnings and/or instructions. The Buyer is also responsible to obey all applicable federal, state, and local laws and ordinances when operating his/her vehicle while using this product, and the Buyer agrees to hold SuperATV® harmless from any violation thereof.