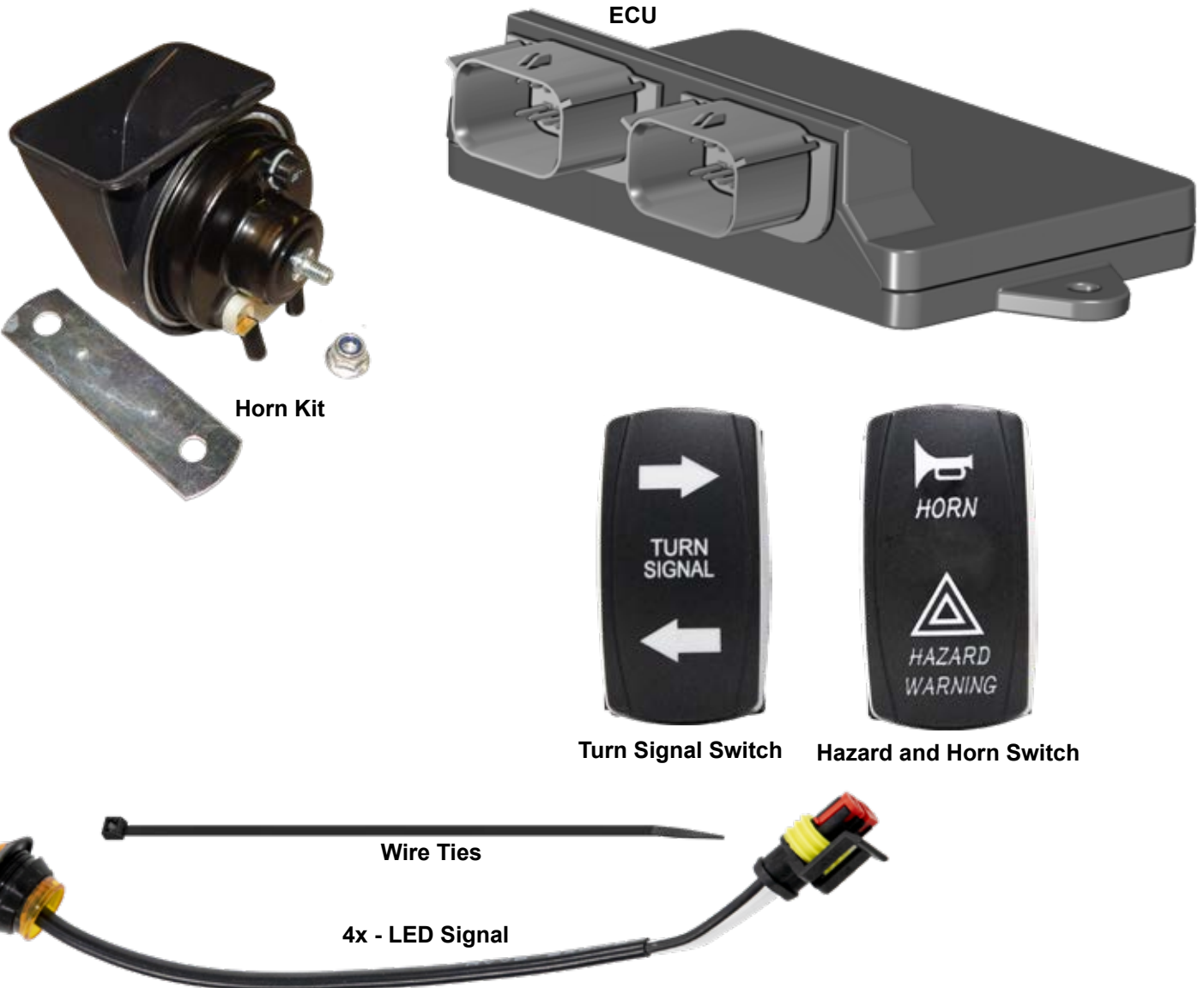


- Do not discard packaging until product has been successfully installed.
- Components may be installed in locations other than where shown. Always verify wire harness length.
- While routing, follow factory wiring when possible.
- Use provided dielectric grease on all connections.
- Always consult labels 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.



Need help with your installation?



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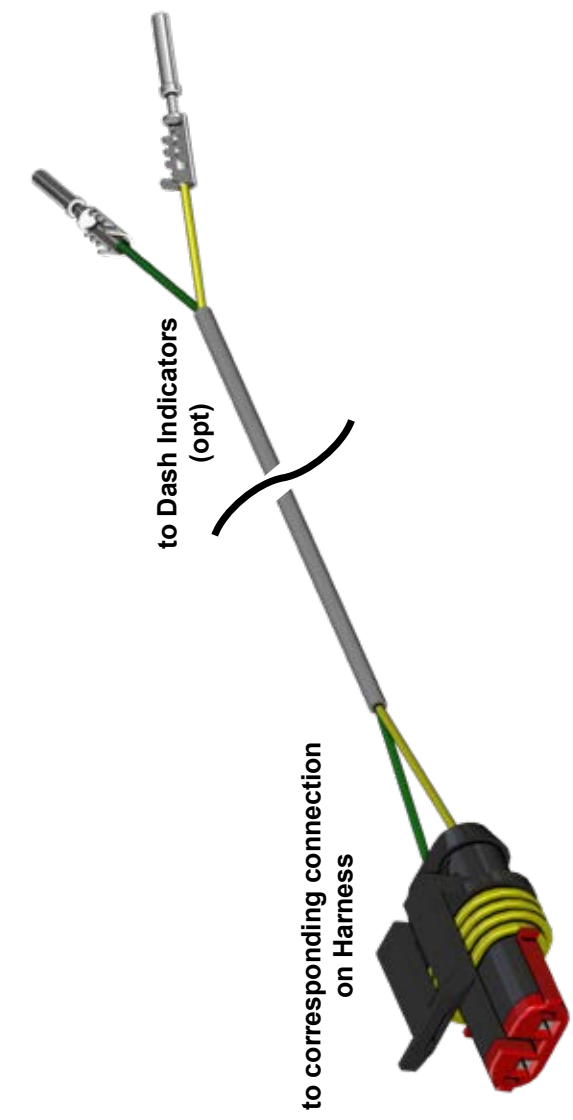


8:00am - 8:00pm EST M-Th
8:00am - 7:00pm EST Friday
9:00am - 2:00pm EST Saturday

Read instructions and view illustrations before beginning.

*Thank You
For Choosing*

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to corresponding connection on Harness

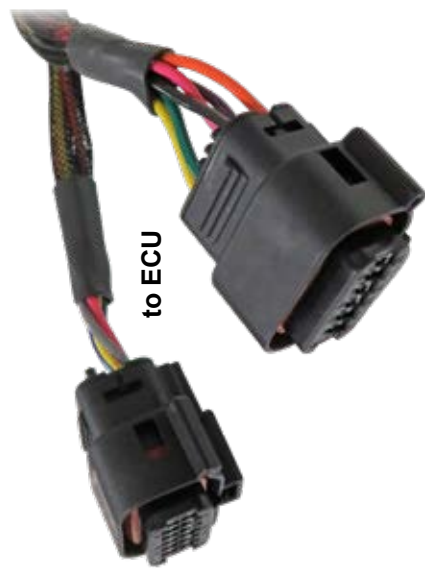
to Dash Indicators (opt)



Horn / Hazard Switch to Center Console area on Dash see page 6

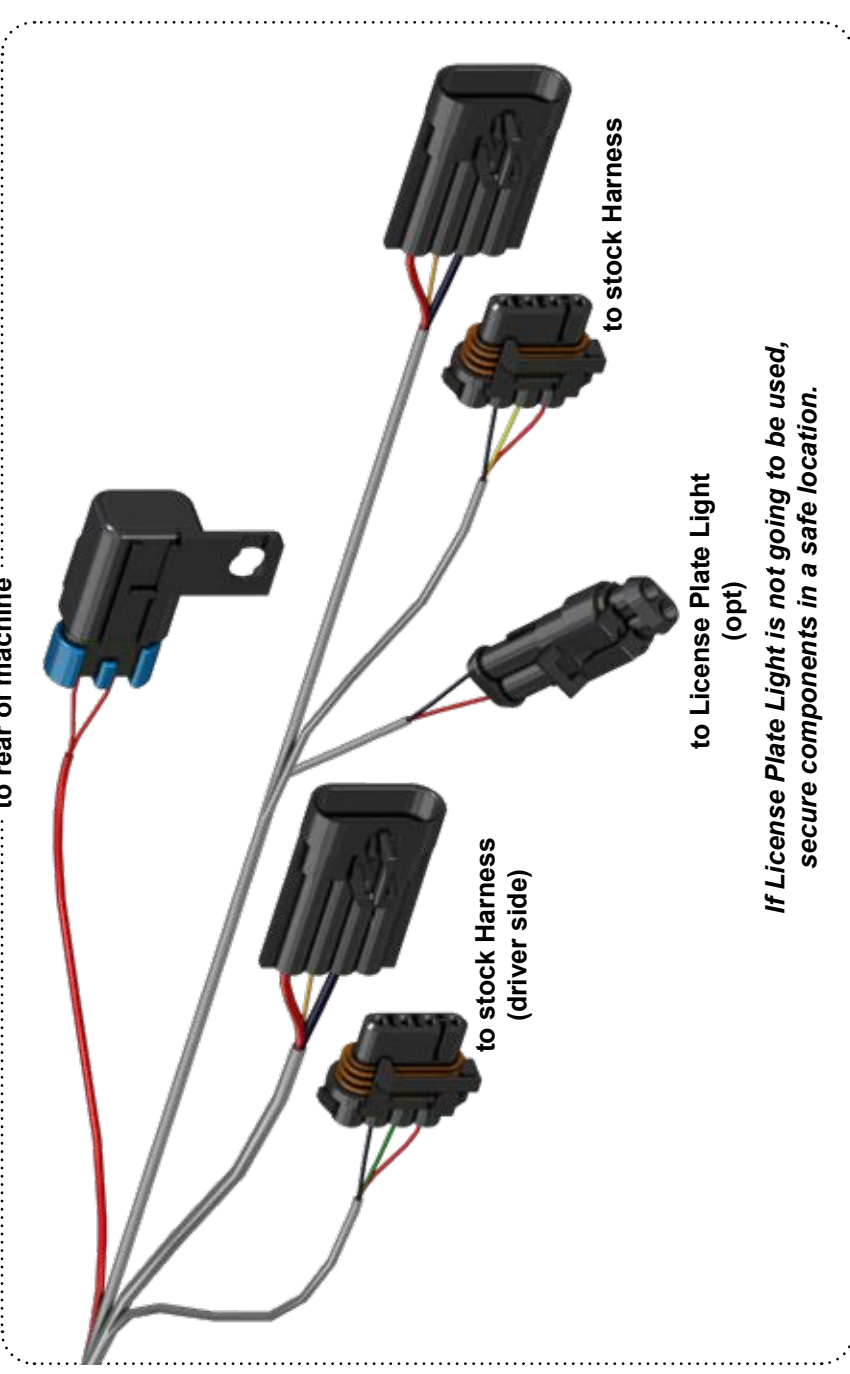


Turn Signal Switch



to ECU

to rear of machine



to stock Harness (driver side)

to License Plate Light (opt)

to stock Harness



to Horn



to LED's



green and black wires = right
yellow and black wires = left

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





- Repeat for driver side.
- Reinstall this hardware **AFTER** Tail Lights have been connected to Harness.







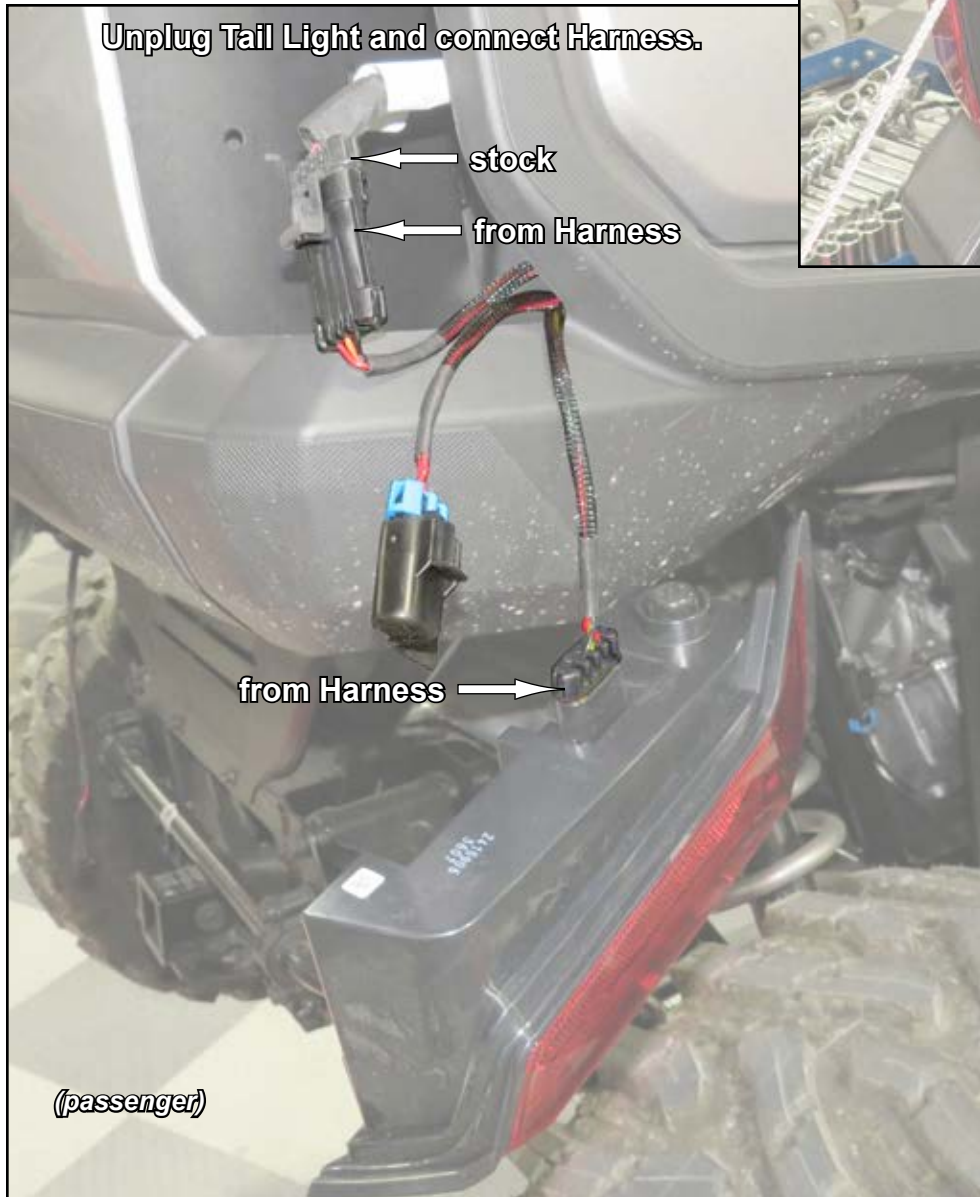
follow stock Harness and route "rear" section of Harness towards rear of machine



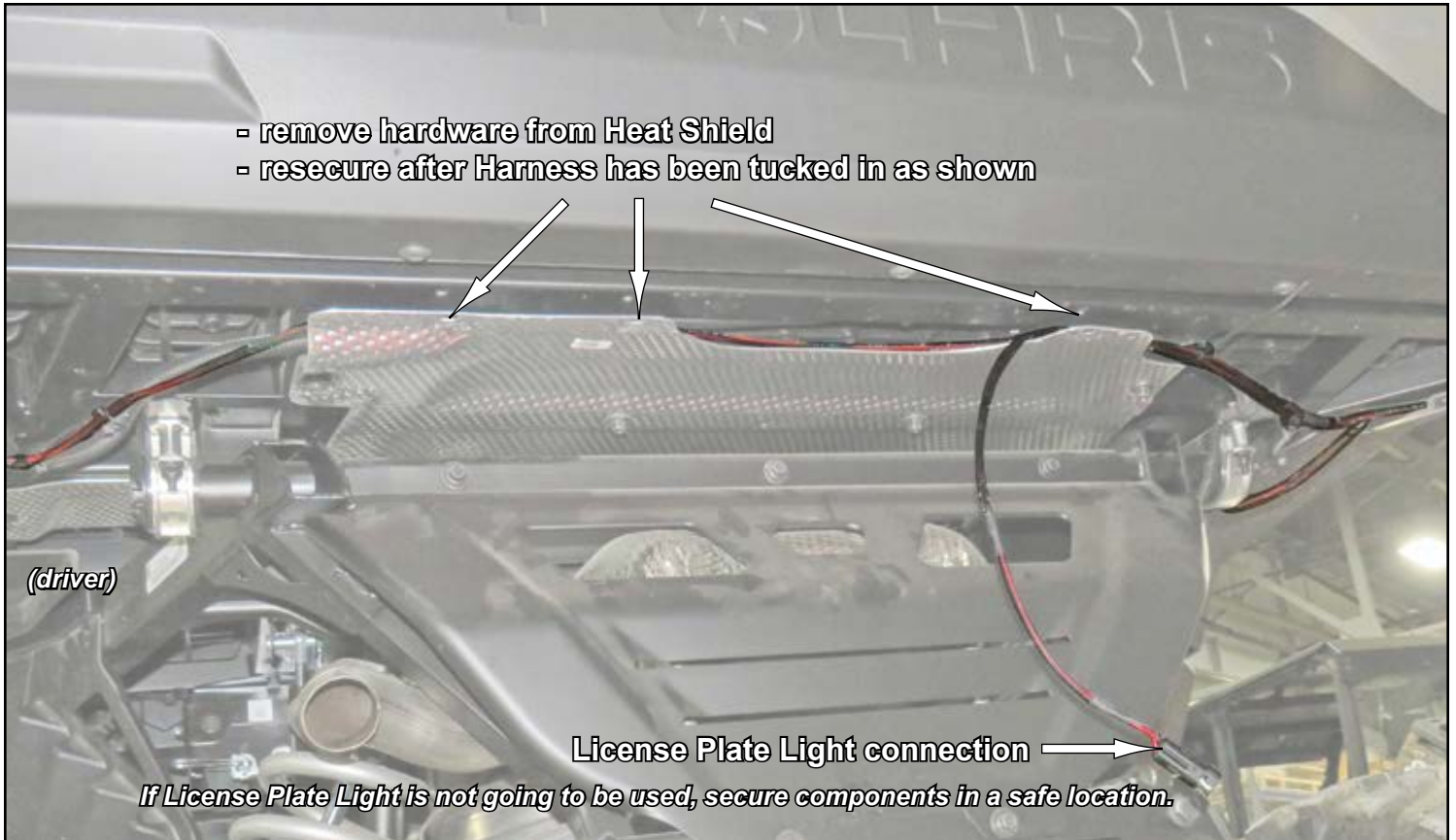
follow stock Harness and route "rear" section of Harness towards rear of machine

(passenger)

- Remove Tail Light hardware shown.
- Repeat for driver side Tail Light.



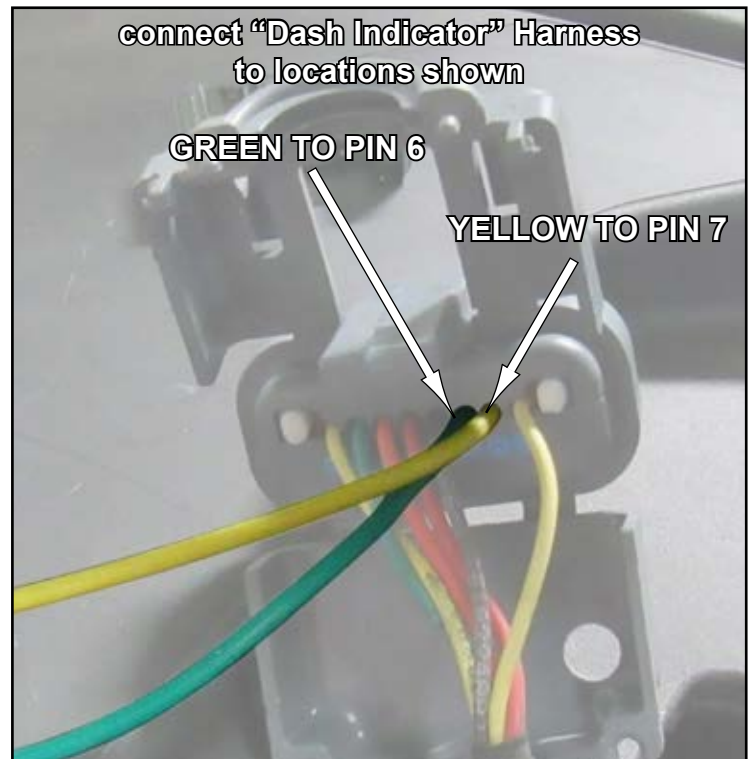
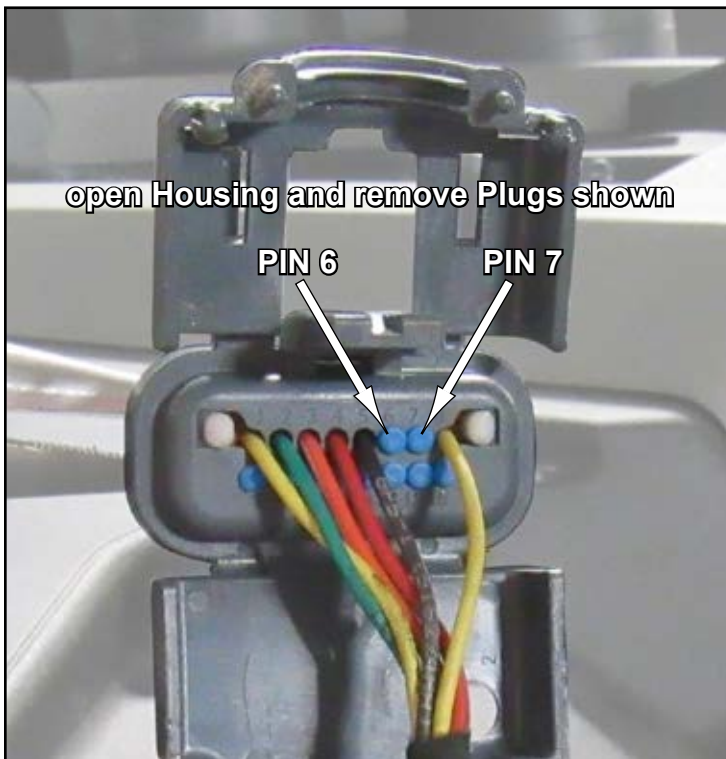
- Route remaining section of "rear" Harness to driver side Tail Light area.



- Repeat steps for passenger side Tail Light, and connect Harness to driver side Tail Light.
- Reinstall all Tail Light hardware.

DISCONNECT BATTERY BEFORE CONNECTING OPTIONAL INDICATOR LIGHTS

Indicator Lights:



- Close Housing and reconnect to Gauge Pod.
- Reinstall previously removed Gauge Pod components.
- Reconnect Battery.

Horn:

- User may install Horn in location different than shown.
- Install Horn to Horn Bracket.
- Connect Harness to Horn. Connections can be made to either Tab on Horn.
- Secure to location shown; tighten.



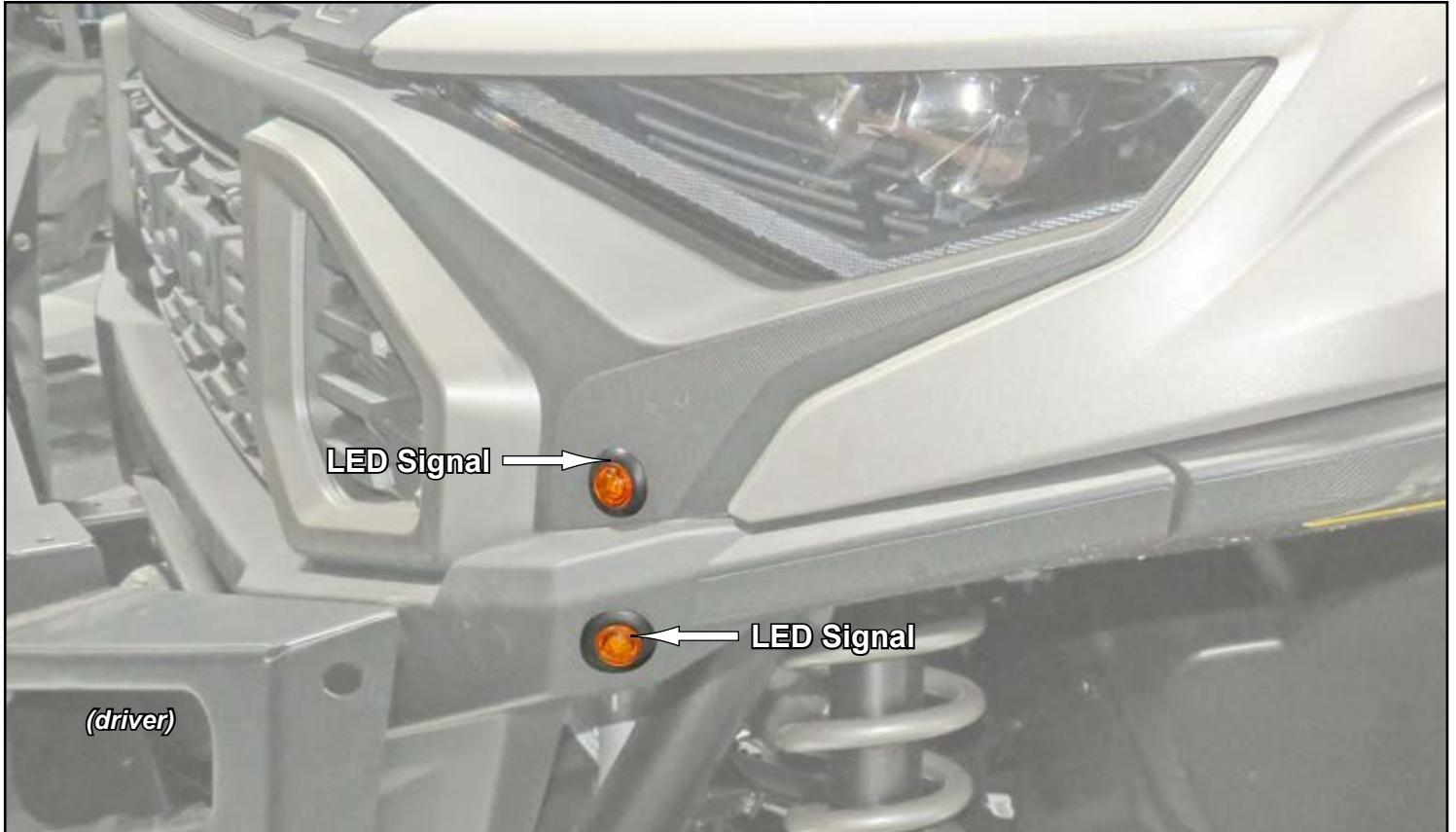
ECU:

- User may install ECU in location different than shown.
- Plug in each Harness and secure ECU with hardware shown; tighten.

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

LED Signals:

- User may install in locations different than shown.
- Drill a Ø3/4" hole in body and install LED Signal. Repeat for remaining LED Signals.
- Plug LED Signals into corresponding inputs on 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.



Switch Mounting:

- User may install Switches in locations different than shown.
- Verify that Harnesses will reach Switches before mounting.

SuperATV recommends testing Switches before permanently mounting.



- Connect Harnesses to Switches.
- Secure Switches.



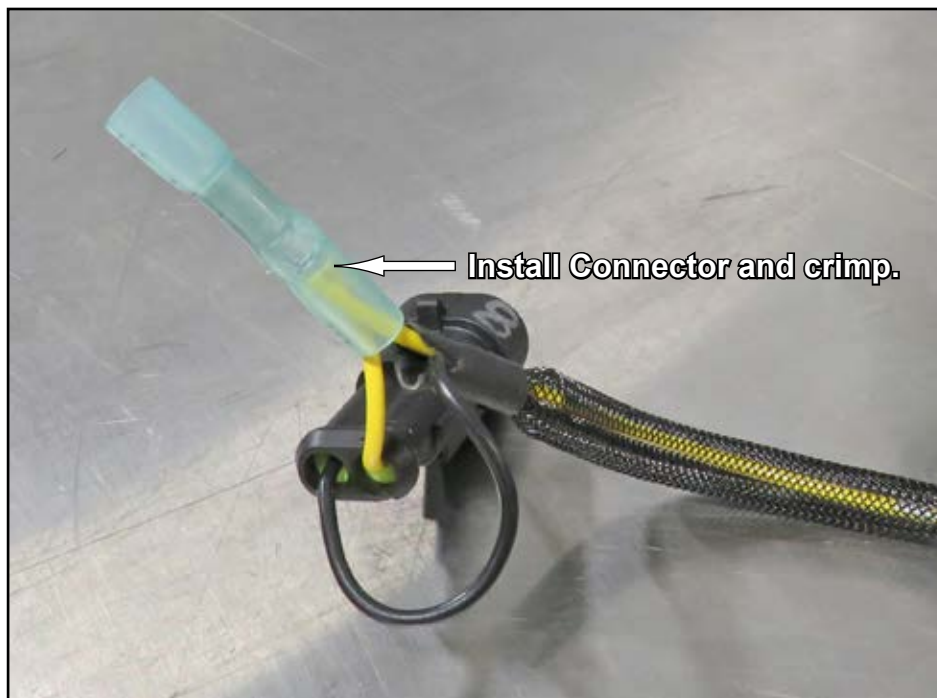
- Secure all Harnesses, as needed, with provided Wire Ties.
- Reinstall and/or reconnect all applicable previously removed stock components.

Accessory to Turn Signal Kit Wiring

Left Turn Signal Harness shown in illustrations.



Accessory to Turn Signal Kit Wiring continued



SuperATV recommends using a handheld mini torch, or lighter, to activate heat shrink on Connector.