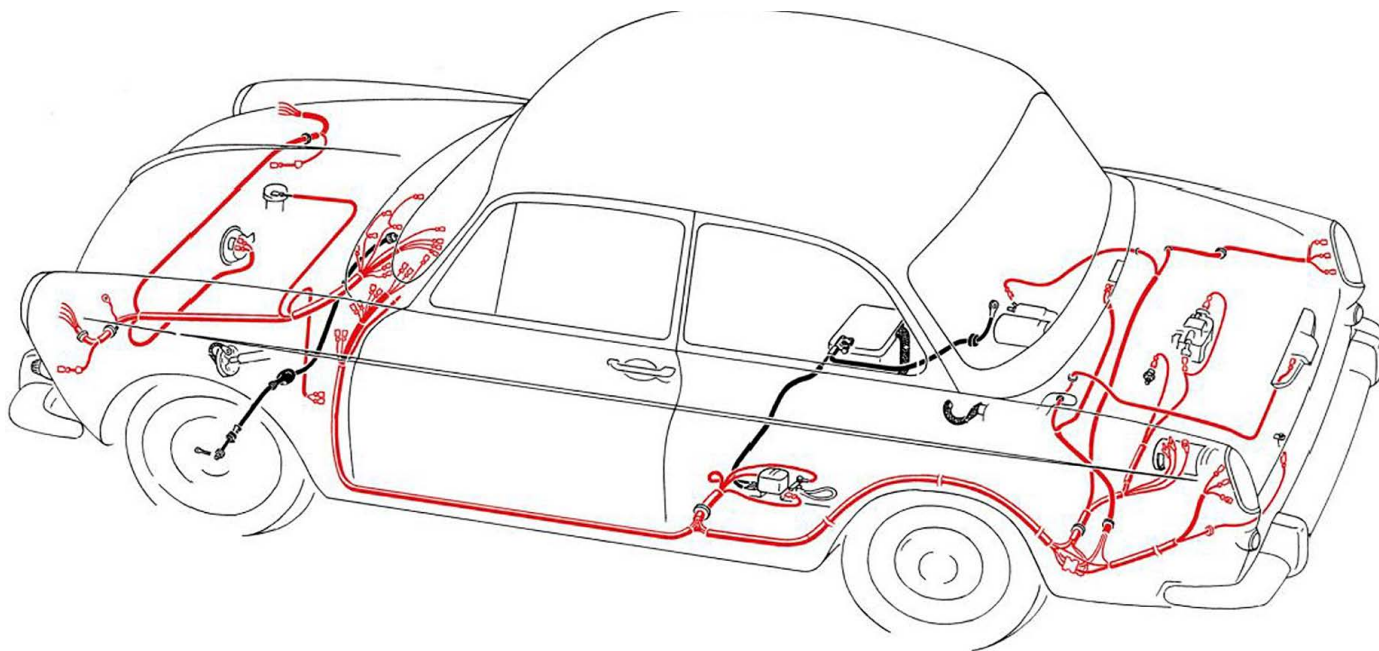




30690



New Type 3 wiring harness fitting U.S. Spec. 1961-1969 carbureted Type 3 models. This wiring harness works with 6-volt and 12-volt electrical systems. If your Type 3 is a European model, or has had some electrical "upgrades" done to it, some modifications will be required. This wiring harness includes the major components; some miscellaneous wires will be required.

Basic automotive electrical knowledge is required for a proper installation of this wiring harness. If you are not familiar with electrical wiring, or you question your skill set, seek professional help.

It is important that you document the routing of the old wiring harness prior to, and during the removal process. A digital camera can aid you in this process. Do not discard your original harness/wiring until the job is completely finished and all electrical components have been tested and are working properly.

Component List:

Main Harness

Headlight Harness

Dome Light Harness

Reverse Light Harness

Misc. Dash Wiring

Model Specific Wiring:

Squareback Rear Dome Light (1962-1966)

Squareback Rear License Light (1962-1967)

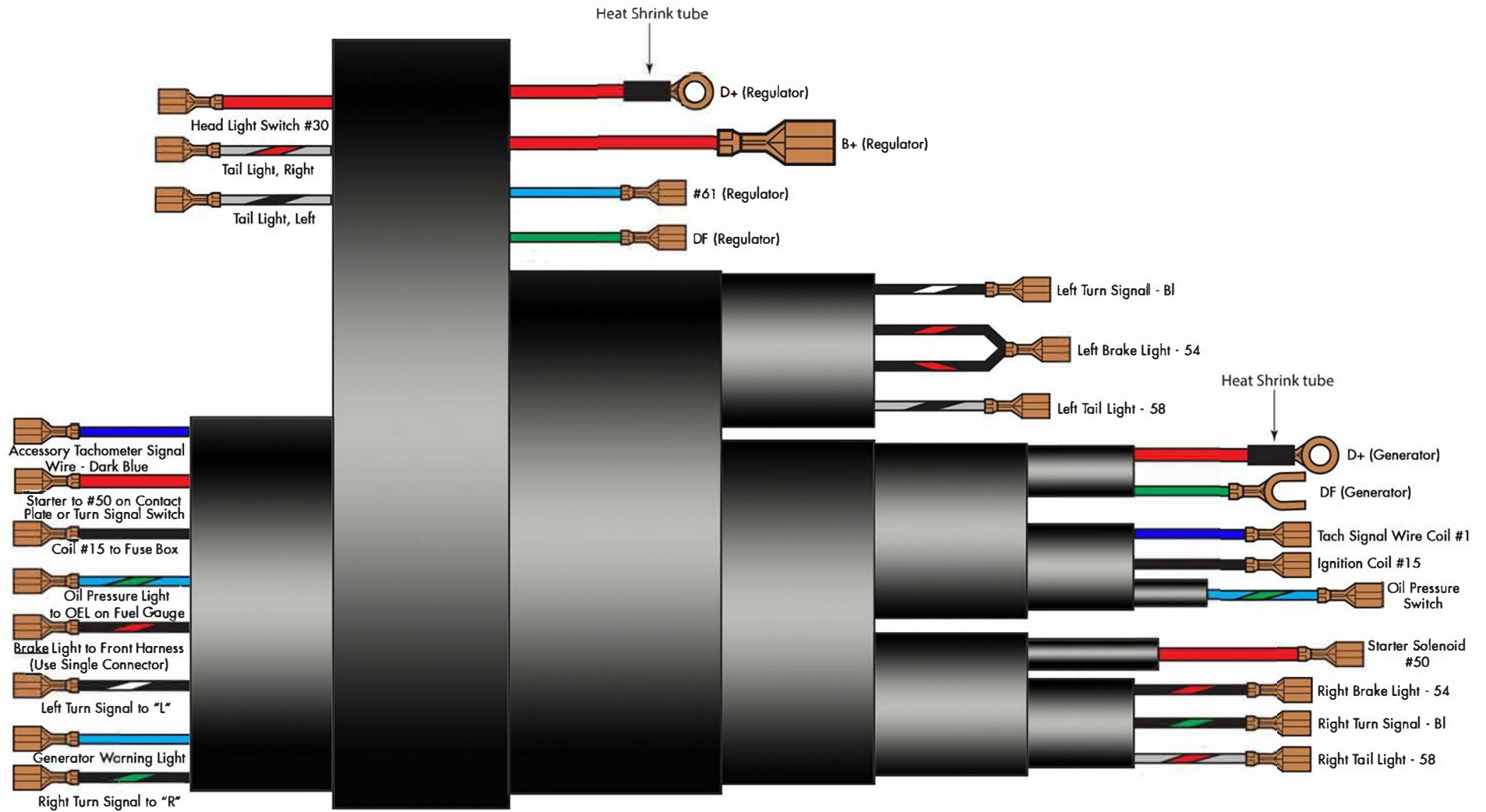
Notchback Rear Trunk Light & License Light

Fastback Rear Trunk Light & License Light

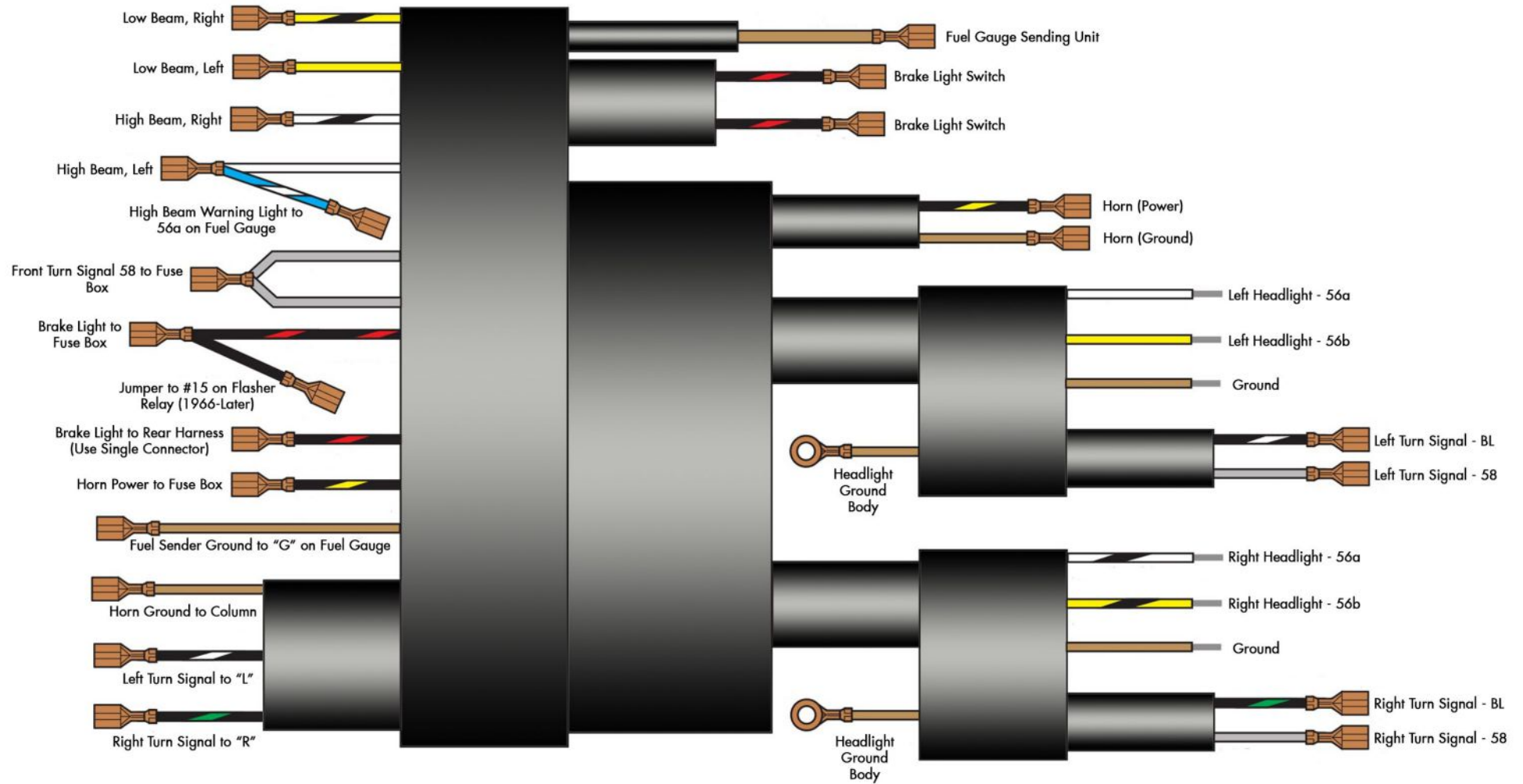
Not Included:

Steering Column, Wiper Motor, Side-Marker (European), Emergency Flasher, Choke Wiring, Fuel Injection Harness

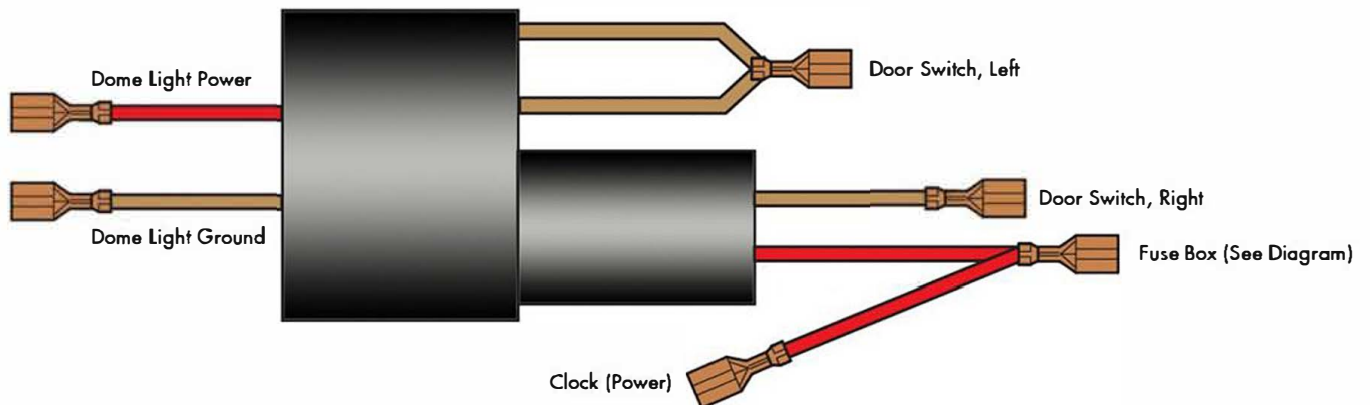
Main Harness



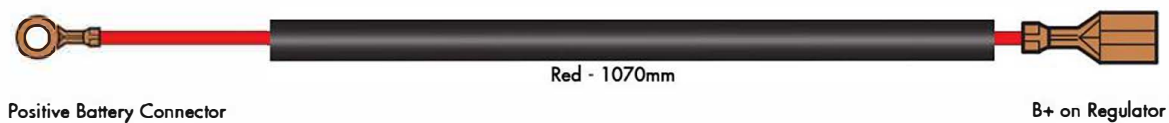
Headlight Harness



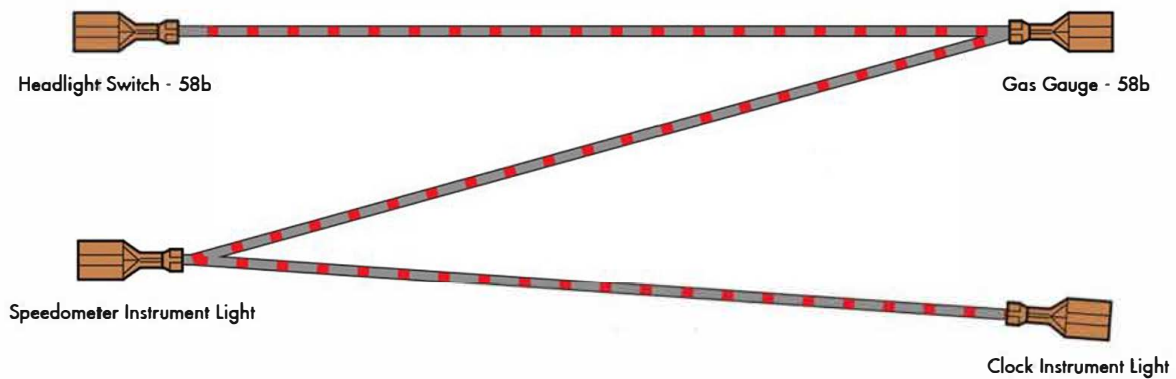
Dome Light Harness



Regulator to Battery Cable



Instrument Lights



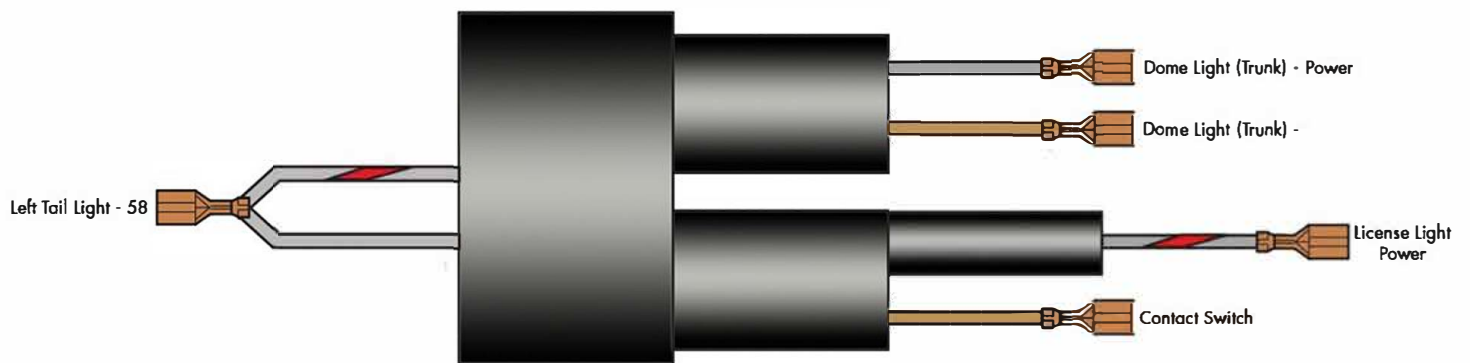
Squareback Rear License Light - 1962-1967



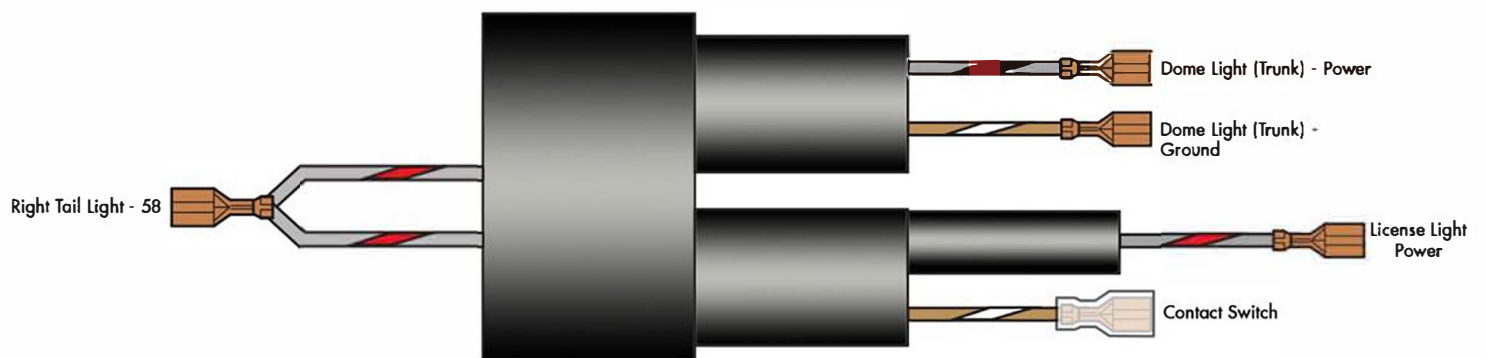
Squareback Rear Dome Light - 1962 - 1966



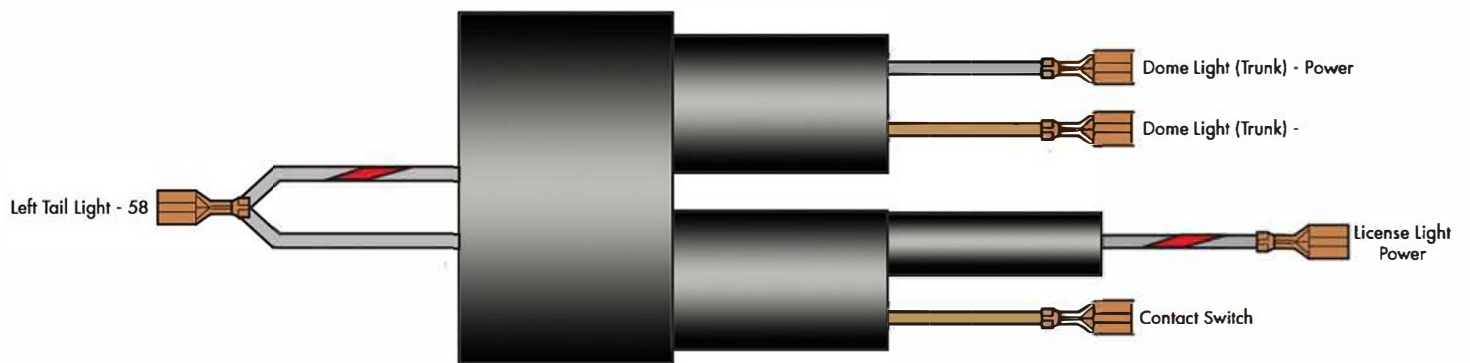
Notchback Rear License Light Housing (1961-1967)



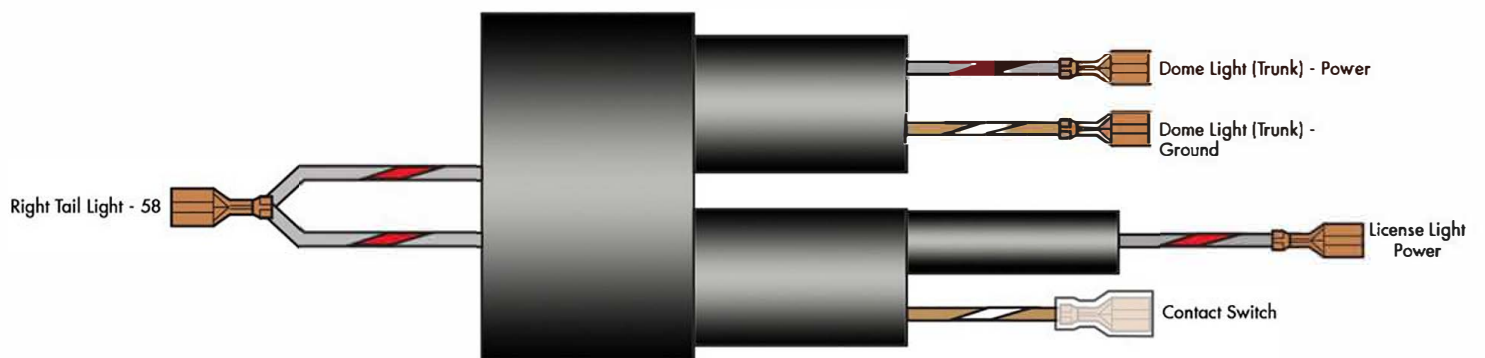
Fastback Rear License Light Housing



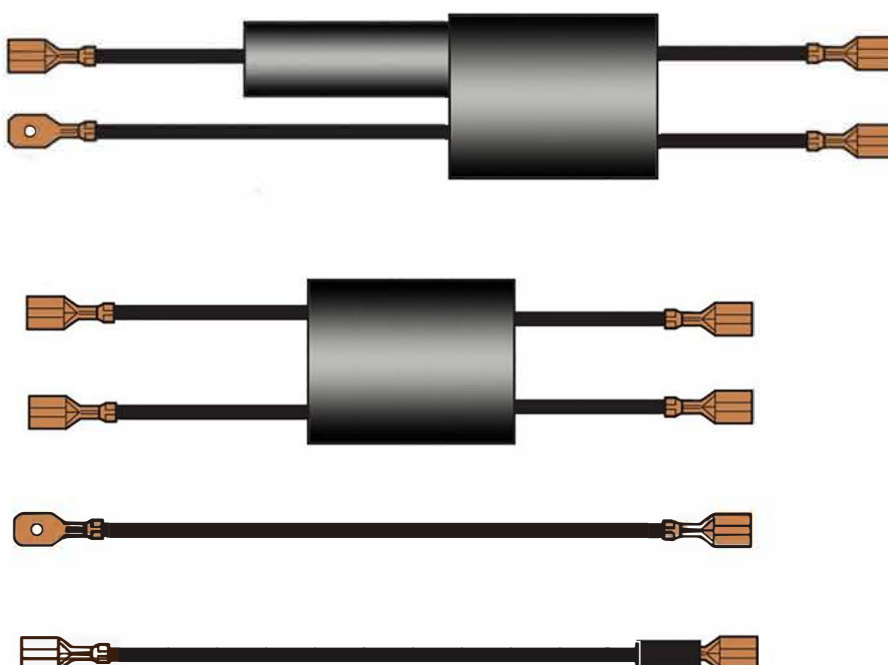
Notchback Rear License Light Housing (1961-1967)



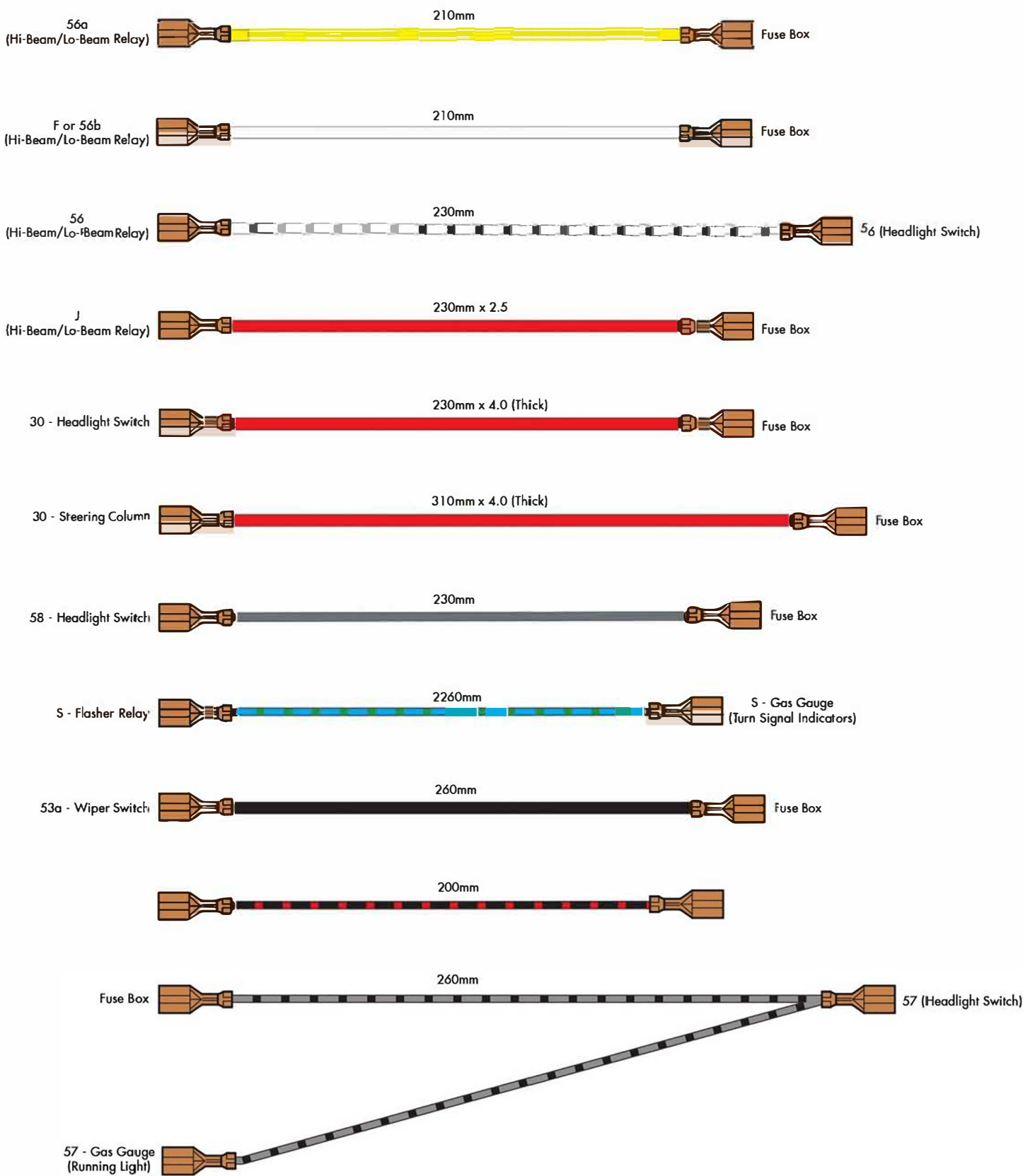
Fastback Rear License Light Housing



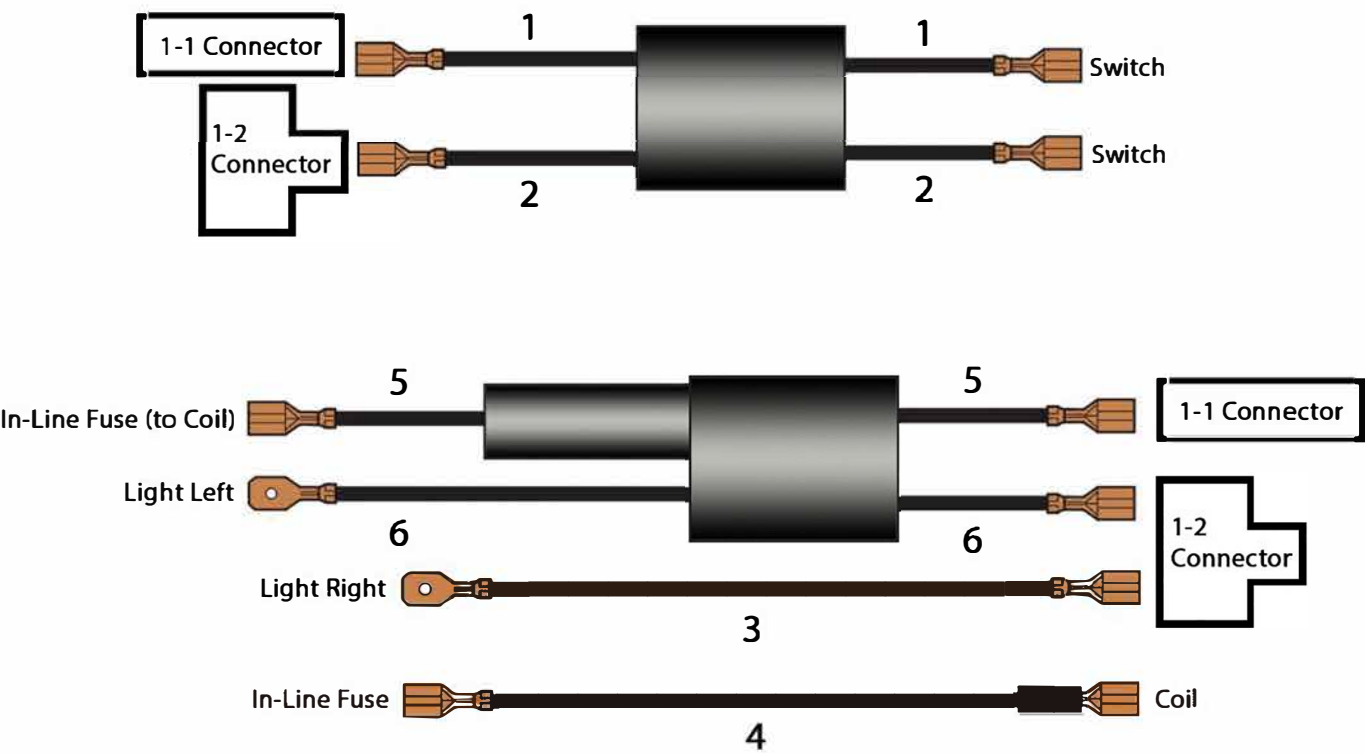
Reverse Light Harness



Miscellaneous Dash Wires



Reverse Light Harness



Reverse Light Harness Diagram

