



**Wiring Connections
1960 Manual Trans
Manual Windows
Manual Top**

Dave Zuberer

Rev'd 11-7-2105

Disclaimer

- The harnesses and connectors shown here are from the Lectric Limited set for my 1960. I matched up the connectors with the wiring diagrams from LL and Doc Rebuild. The diagrams from DocRebuild are extremely helpful in ID'ing connectors, etc.

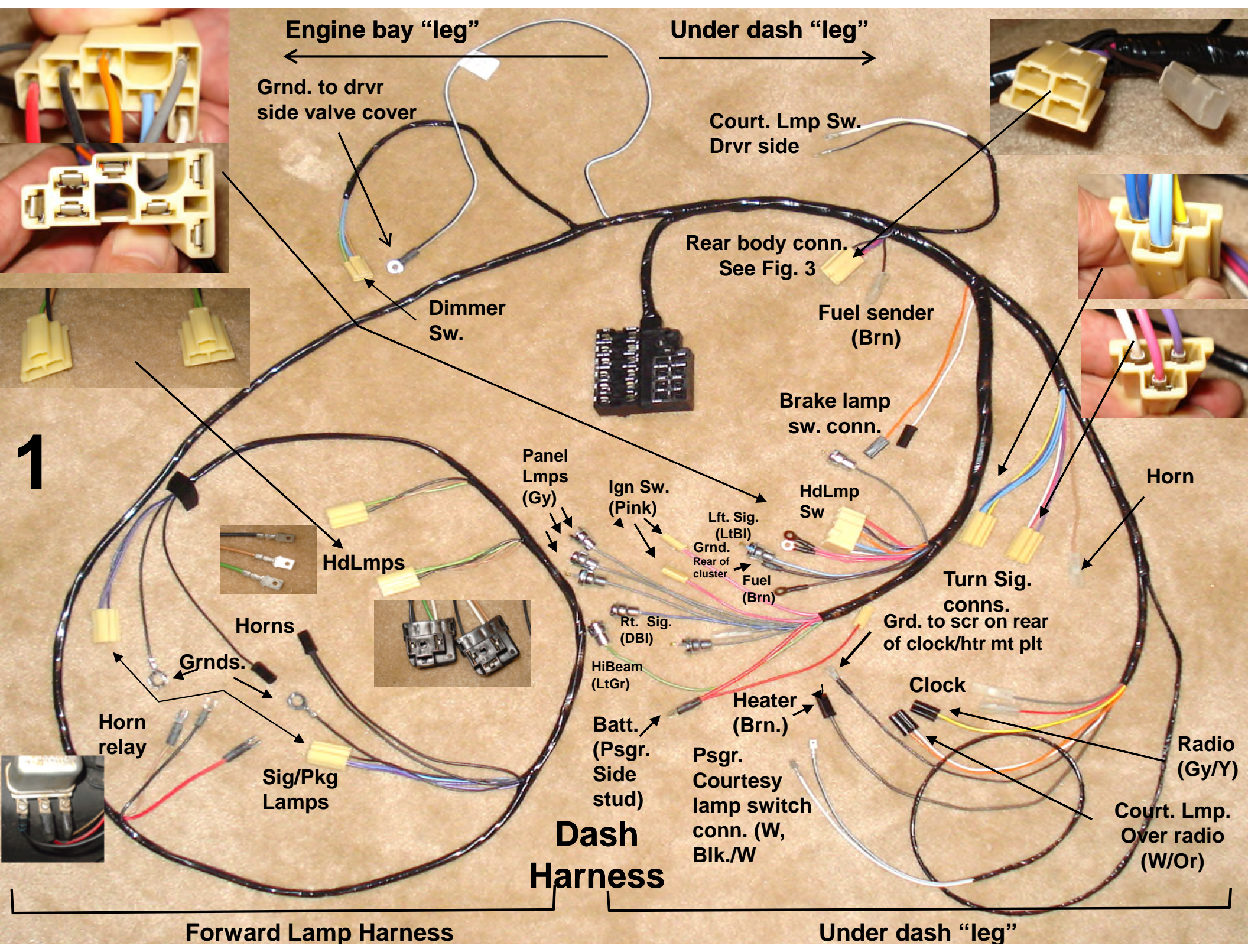
DocRebuild's[™]
it's oOSOEZ 😊

- The connectors for the battery gauge are labeled as they should be installed. From posts on the Corvette Forum and NCRS boards, I learned that the factory diagram has those labeled backwards. Thanks to JohnZ, Don Olson and others!
- If you are changing out your car's wiring I would strongly suggest that you label the connections on the old harness as you disconnect it from the car! **Take good close-ups of the backs of gauges, etc.**, if you can get access to them. It all helps upon reassembly; especially if it's been a good while since you took it apart!
- I will gladly make any corrections necessary in these pictures if you find errors. Just send an e-mail to d-zuberer@tamu.edu

Happy wiring!

Dave Z

***Note: All harnesses were installed without incident.
All the smoke stayed in the wires. 😊 DZ**



Engine bay "leg"

Under dash "leg"

Grnd. to drvr side valve cover

Court. Lmp Sw. Drvr side

Rear body conn. See Fig. 3

Fuel sender (Brn)

Dimmer Sw.

Brake lamp sw. conn.

1

Panel Lmps (Gy)

Ign Sw. (Pink)

HdLmp Sw

Horn

HdLmps

Lft. Sig. (LtBl)

Turn Sig. conns.

Horns

Grnds.

Grd. to scr on rear of clock/htr mt plt

Grnd. Rear of cluster

Fuel (Brn)

Clock

Horn relay

Grnds.

Sig/Pkg Lamps

Rt. Sig. (DBI)

Heater (Brn.)

Radio (Gy/Y)

Batt. (Psg. Side stud)

Psgr. Courtesy lamp switch conn. (W, Blk./W)

Court. Lmp. Over radio (W/Or)

Dash Harness

Forward Lamp Harness

Under dash "leg"

Left PKG and
Signal lamps



Right PKG and
Signal lamps

Horn grd.

Horn grd.

Left horn
conn.

Right horn
conn.

Right head
lamp conn.

Right head
lamp conn.

2
**Forward Lamp
Harness – part of
dash harness to
engine bay**



Dash Harness

**Drvr. Courtesy
Lamp Sw. Conn.
W and Blk/W)**

**From rear
harness**

**Brk Lmp Sw.
(w and Or)**

**Rear Body Conn.
Behind drvr side kick panel**

**Fuel Sender (Brn)
See Fig.13 rear harness**



3

Dash Harness



**Clock
Harness**

4

**Clock Harn.
Conn.**

Radio

**Court. Light
over radio**

Ground

**Heater
(Brn)**

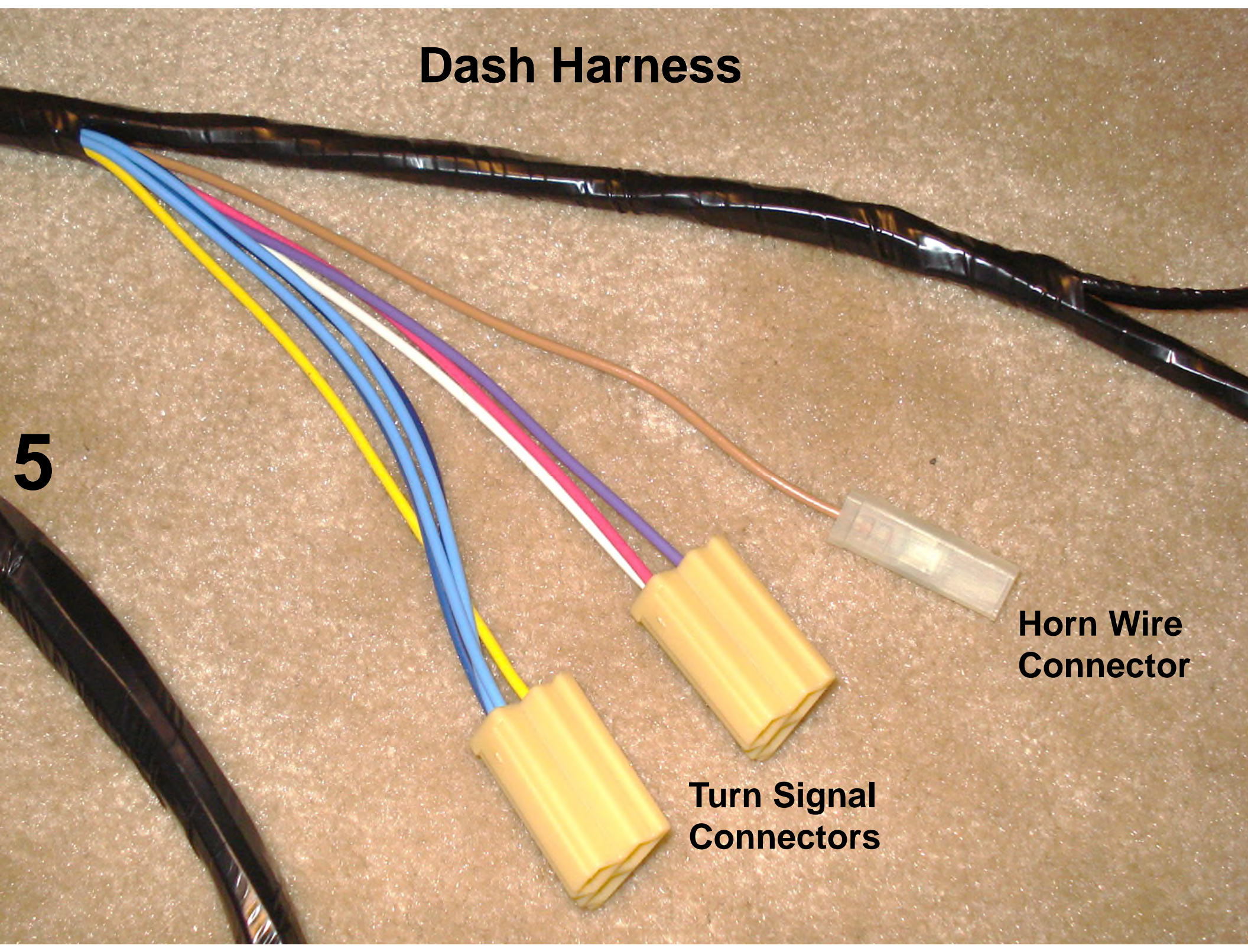
**Psgr. Courtesy
Lmp Sw. Conn.
W and Blk/W**

Dash Harness

5

Horn Wire Connector

Turn Signal Connectors



**Conn. To Cig.
Lghtr.**

Battery (Pmgr side (Rt) stud)

Hi Beam Indicator (LGr)

Rt. Turn indic. (DBI)

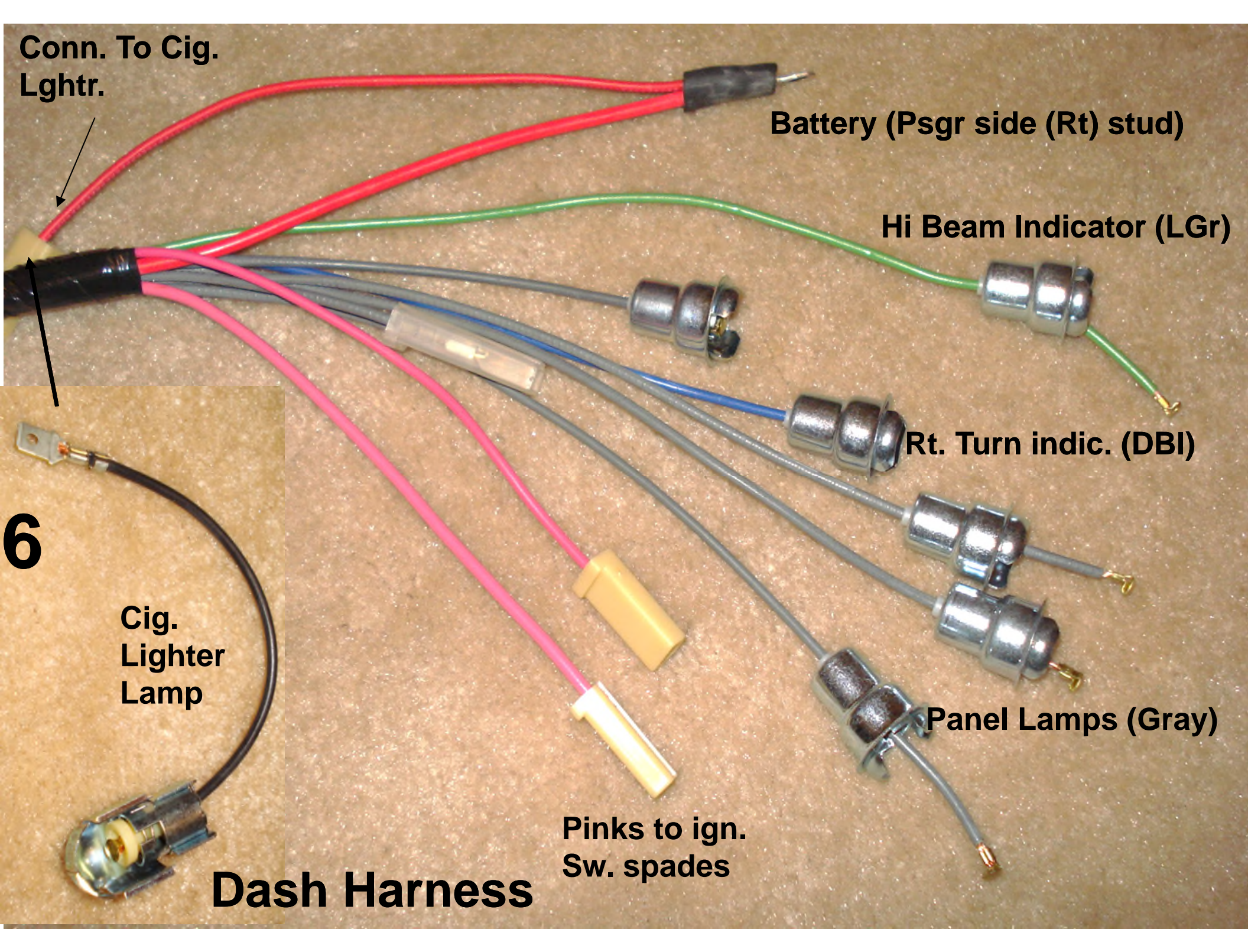
Panel Lamps (Gray)

**Pinks to ign.
Sw. spades**

6

**Cig.
Lighter
Lamp**

Dash Harness



Dash Harness

Cig. Lghtr. Conn.

Fuel Gauge
Psgr Stud (Brn)

HdLmp Sw.

Fuel Gauge
Drvr Stud

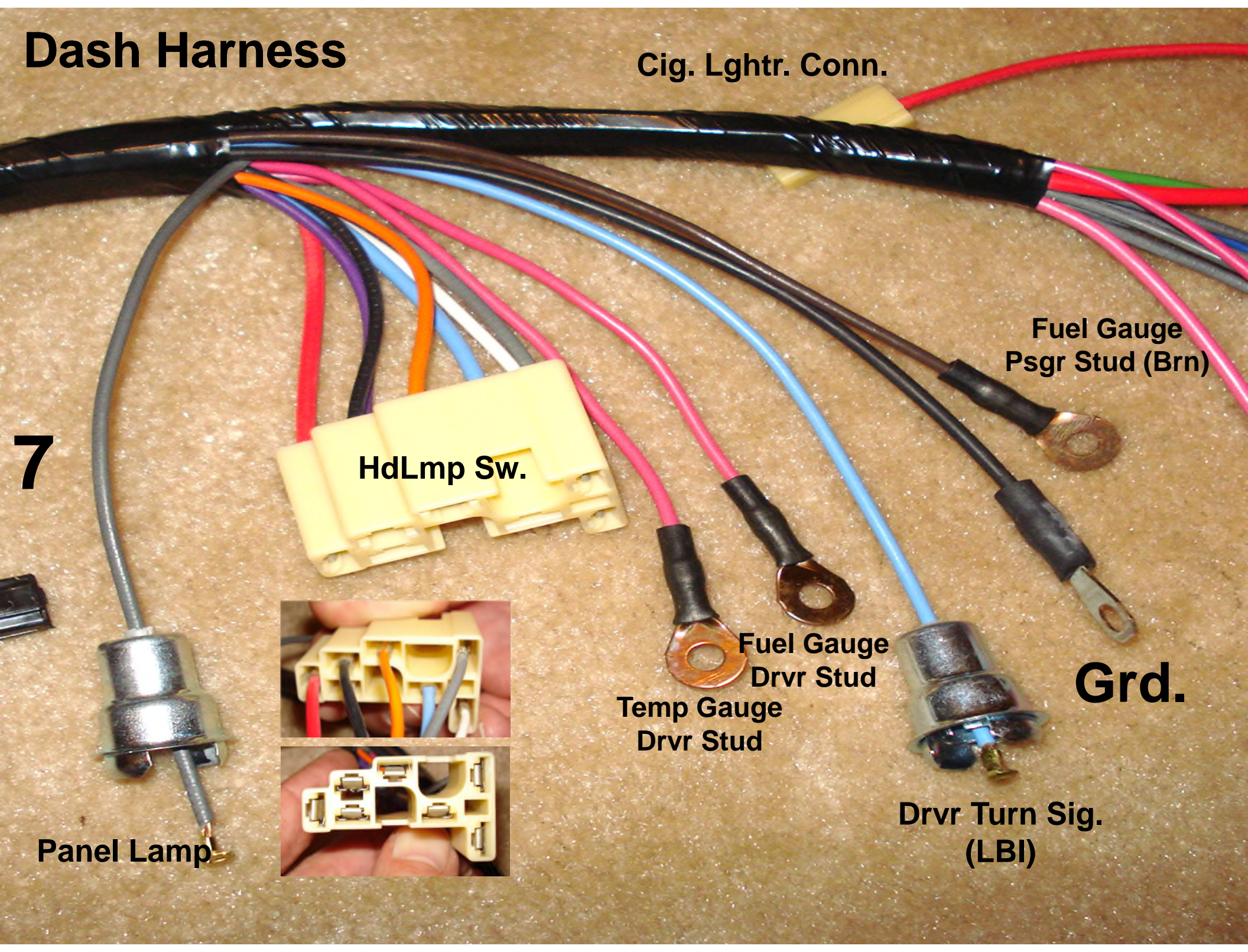
Grd.

Temp Gauge
Drvr Stud

Drvr Turn Sig.
(LBI)

Panel Lamp

7



Regulator to Generator Harness

8

Regulator "A"
Armature term.
(Brn)

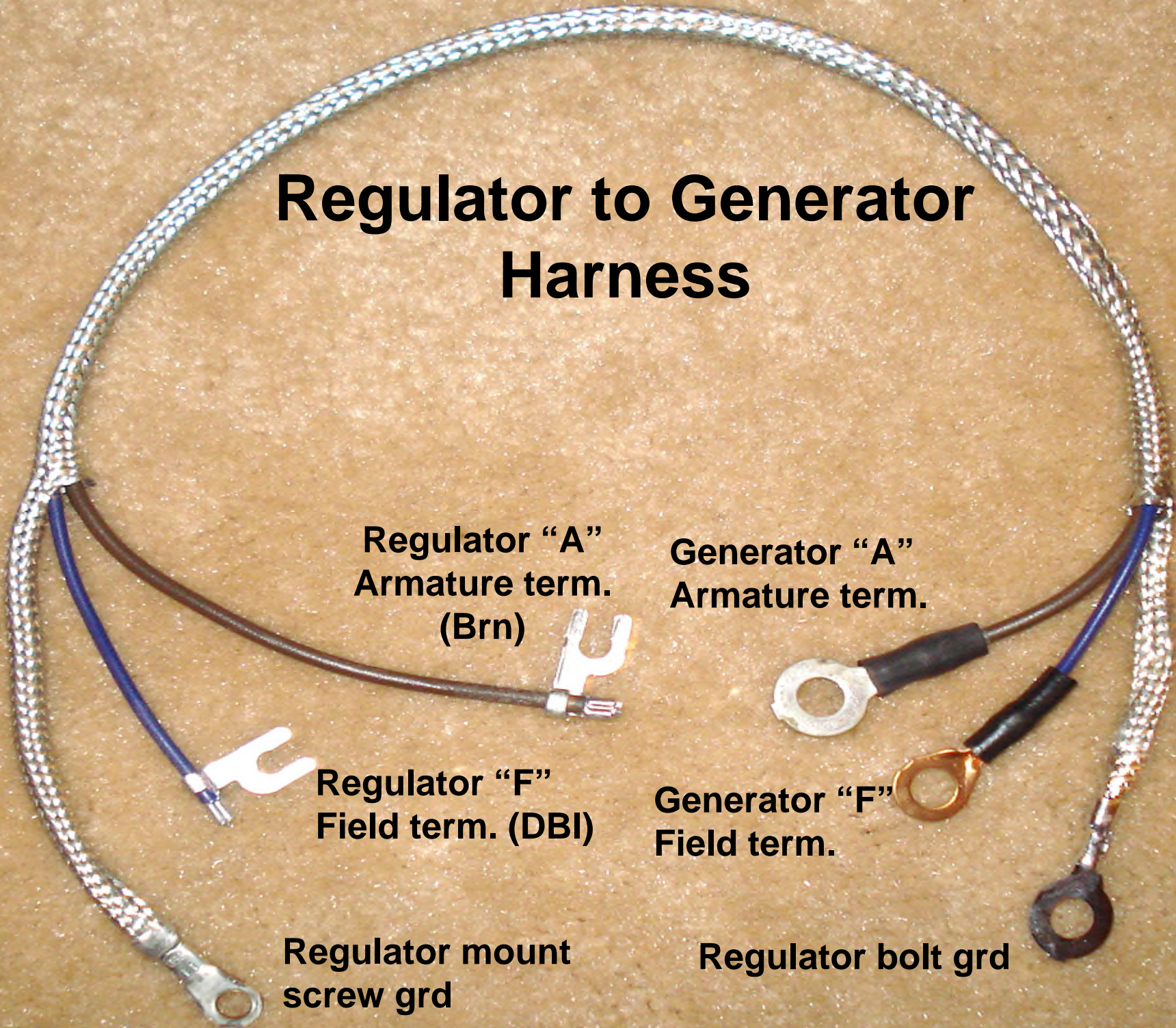
Generator "A"
Armature term.

Regulator "F"
Field term. (DBI)

Generator "F"
Field term.

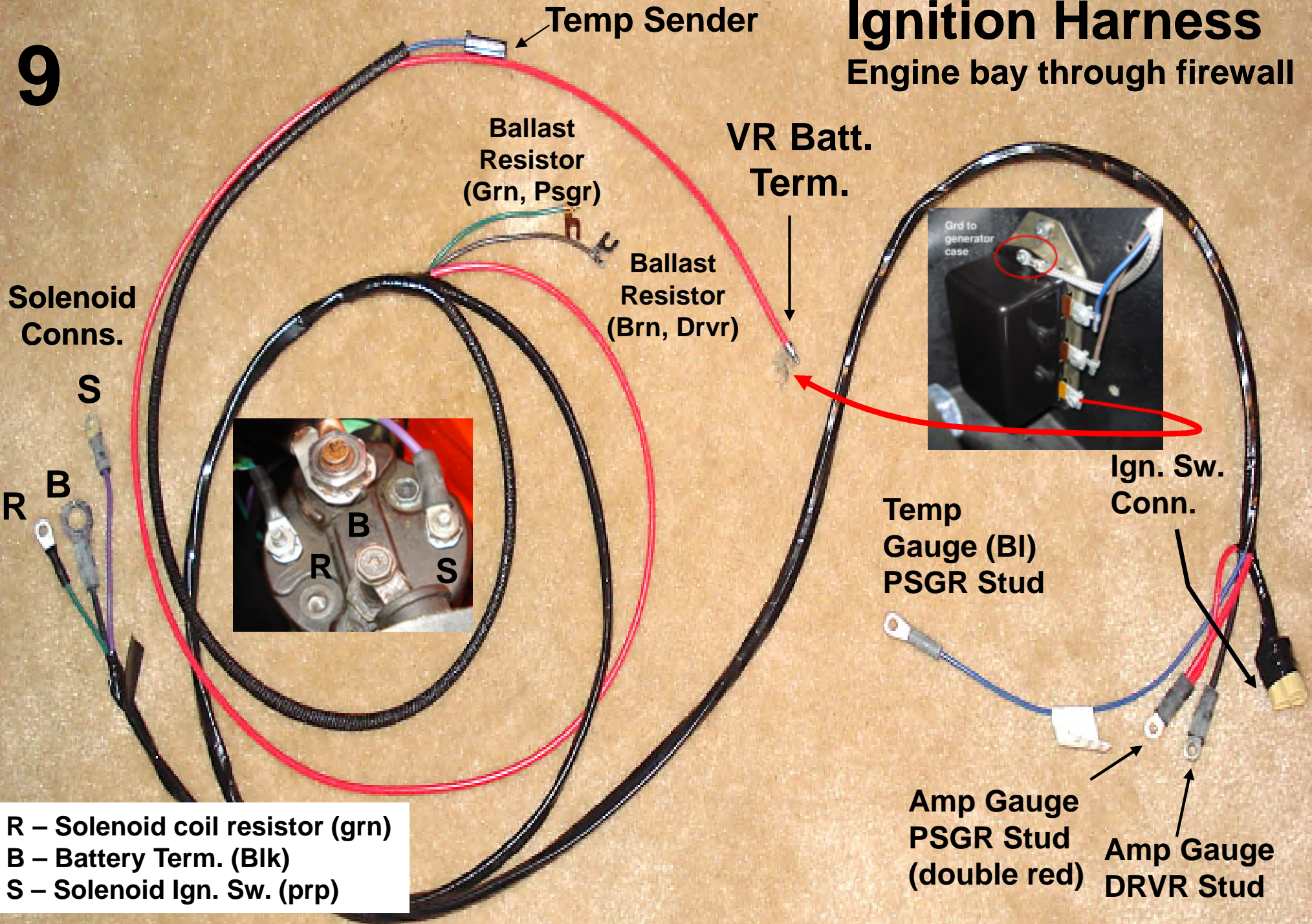
Regulator mount
screw grd

Regulator bolt grd



9

Ignition Harness Engine bay through firewall



Solenoid Connections

S

B

R

10

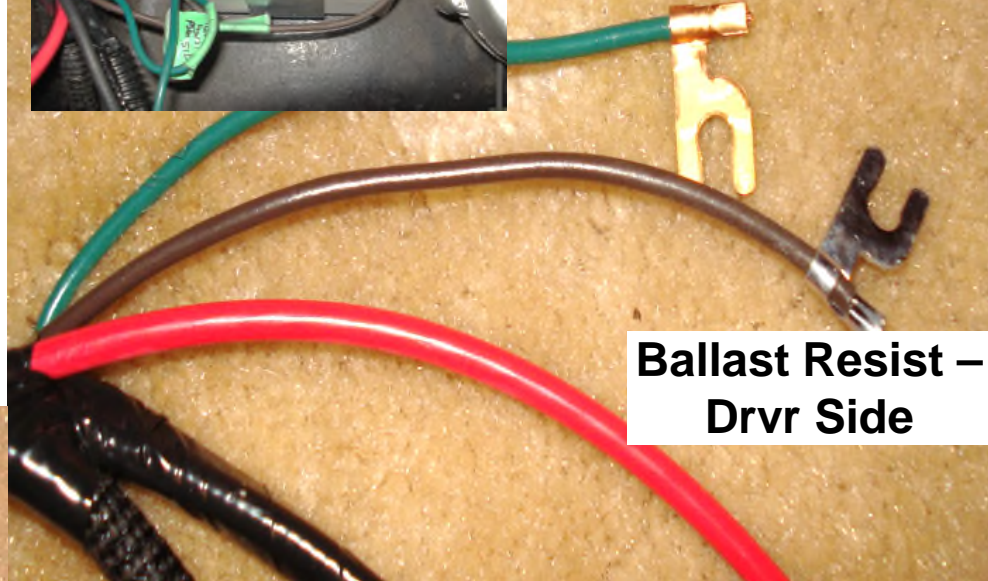
Temp Sender Conn.

Voltage Reg. Connection

**Batt.
Terminal
on VR**



**Ballast Resist –
Psgr Side**



**Ballast Resist –
Drvr Side**



**Temp Gg.
Psgr Stud**

**Amp Gg.
Psgr Stud**

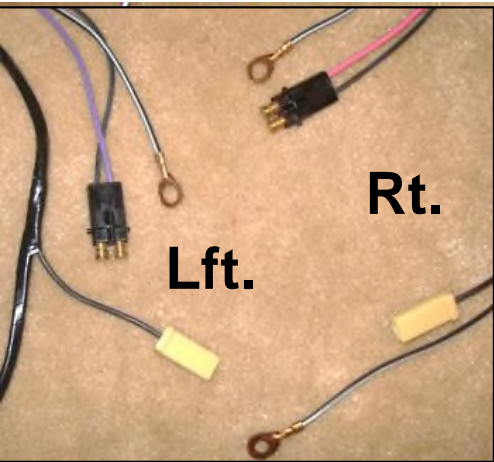


**Amp Gg.
Drvr Stud**



**Ign. Sw.
Conn.**

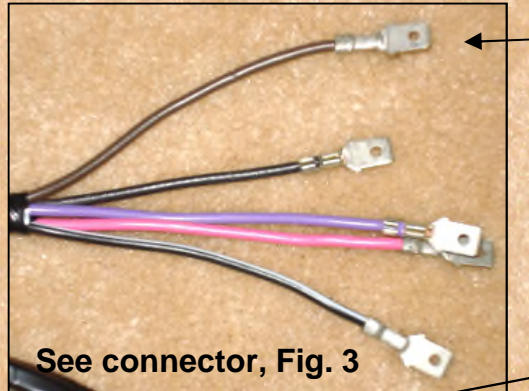




Fuel Sender Conn. @ tank
Brn (Gauge) & Blk/W (grnd.)



Grnd to Lamp
Lft Rear Lamp
Rt Rear Lamp
Rt Lic Plt Lamp Conn
Grnd
Lft Lic Plt Lamp Conn



To rear Body Conn.
(Brn to Fuel Gauge Conn on Dash Harness see Fig.3)

Rear lamp harness

11