

Courtesy Dangina



## Picture # 1



Picture # 2





**Picture # 3**



**1) 2 wires, both dark blue with yellow stripes  
A) headlamp washer B) only required for those equipped with this option**

**Picture # 4**



**1) brown wire with white stripe**

**A) headlamp washer B) The rubber grommet goes into the hole, through the fire wall, upper hole near the master cylinder (or booster)**

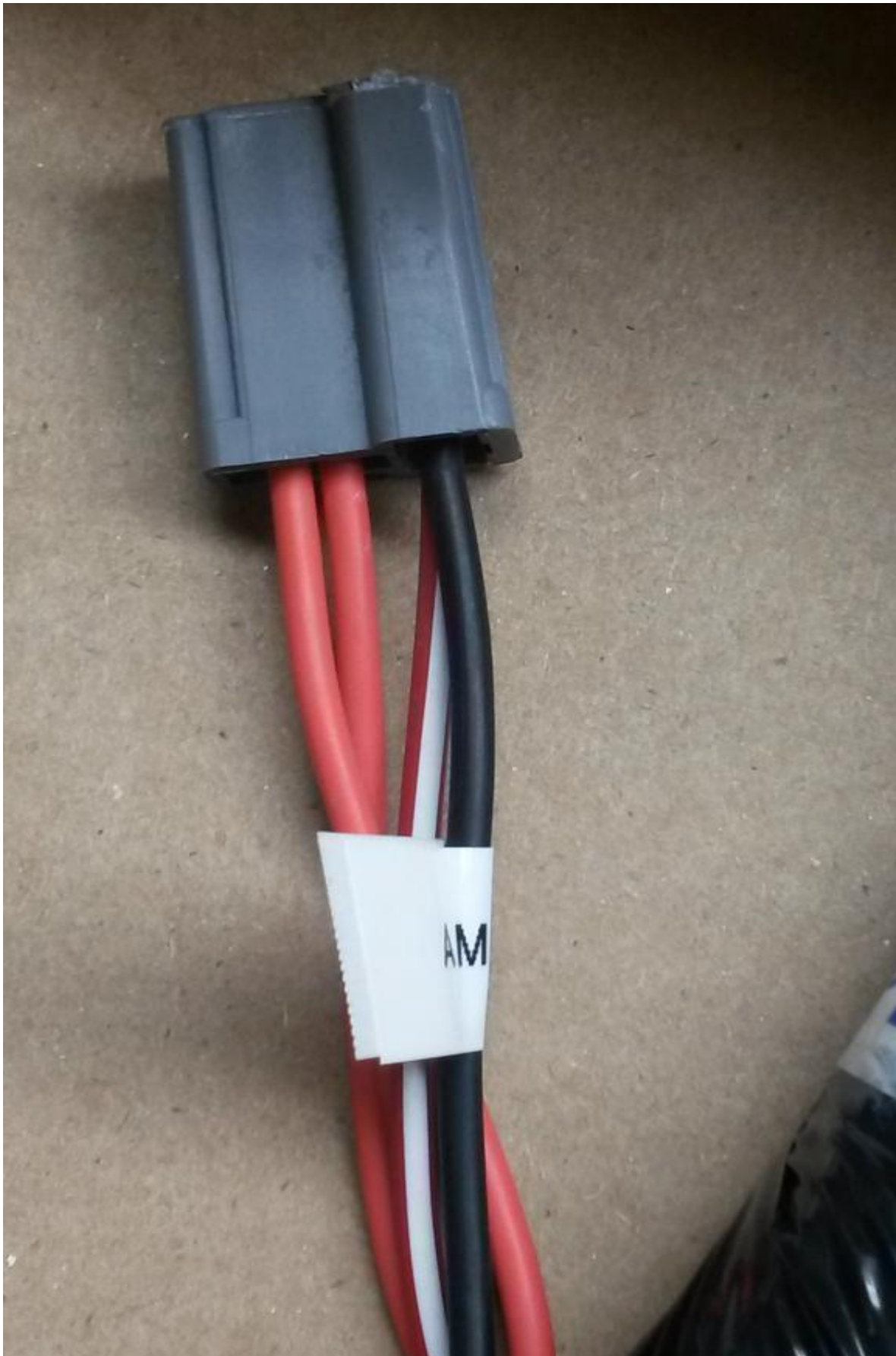
**Picture # 5**



- 1) dark blue wire with yellow stripe, black wire with red stripe**  
**A) concealed headlamps B) for dodge chargers not used on GTX/Roadrunner/Satellite**  
**2) Other side of brown wire with white stripe**  
**A) headlamp washer B) engine side for headlamp washer**



**Picture # 6**



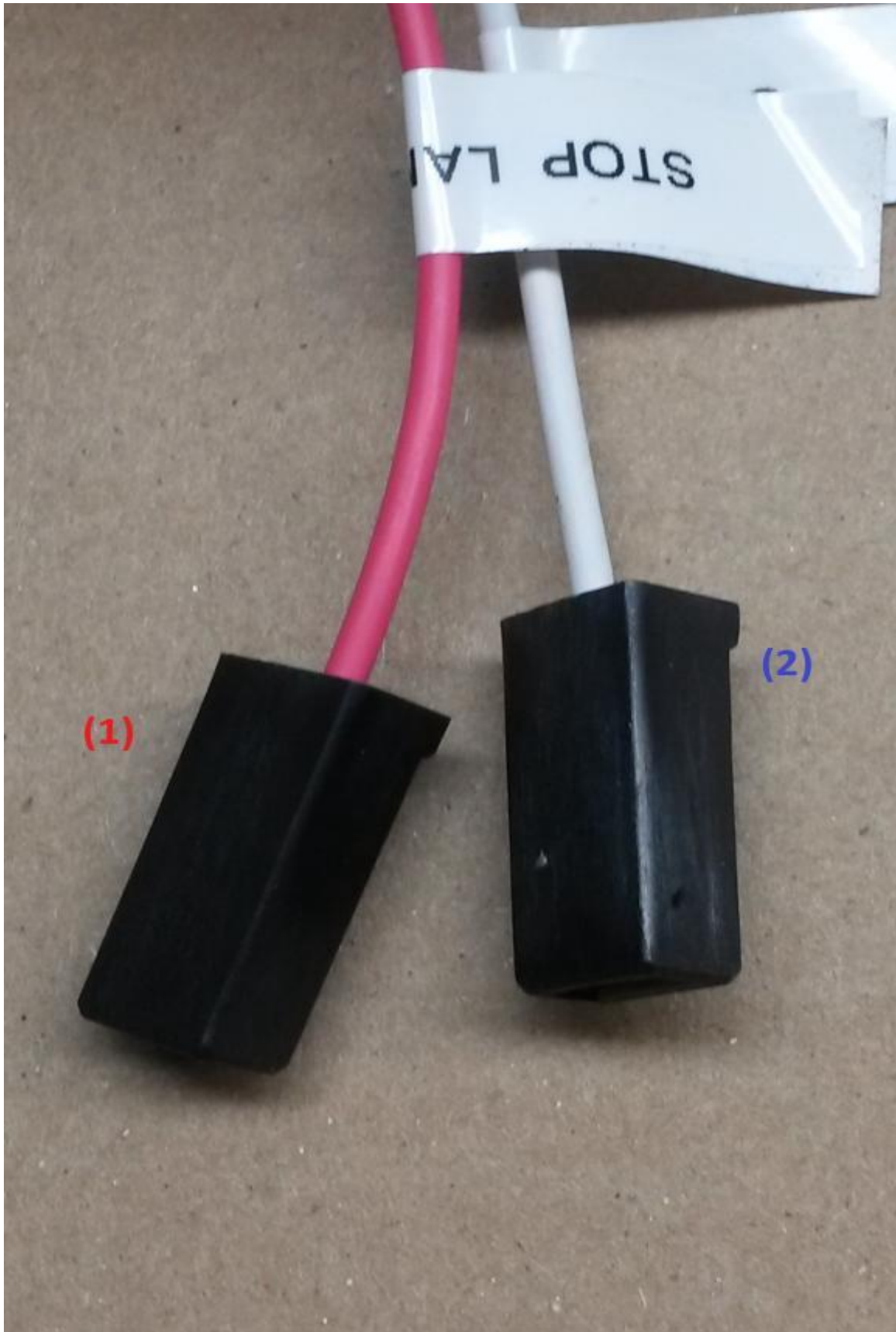
**1) 2 solid orange wires, one red wire with white stripe, solid black wire  
A) AM Radio B) Radio Harness**

**Picture # 7**



**1) solid tan wires to 3 port yellow female connector  
A) accessory feeds**

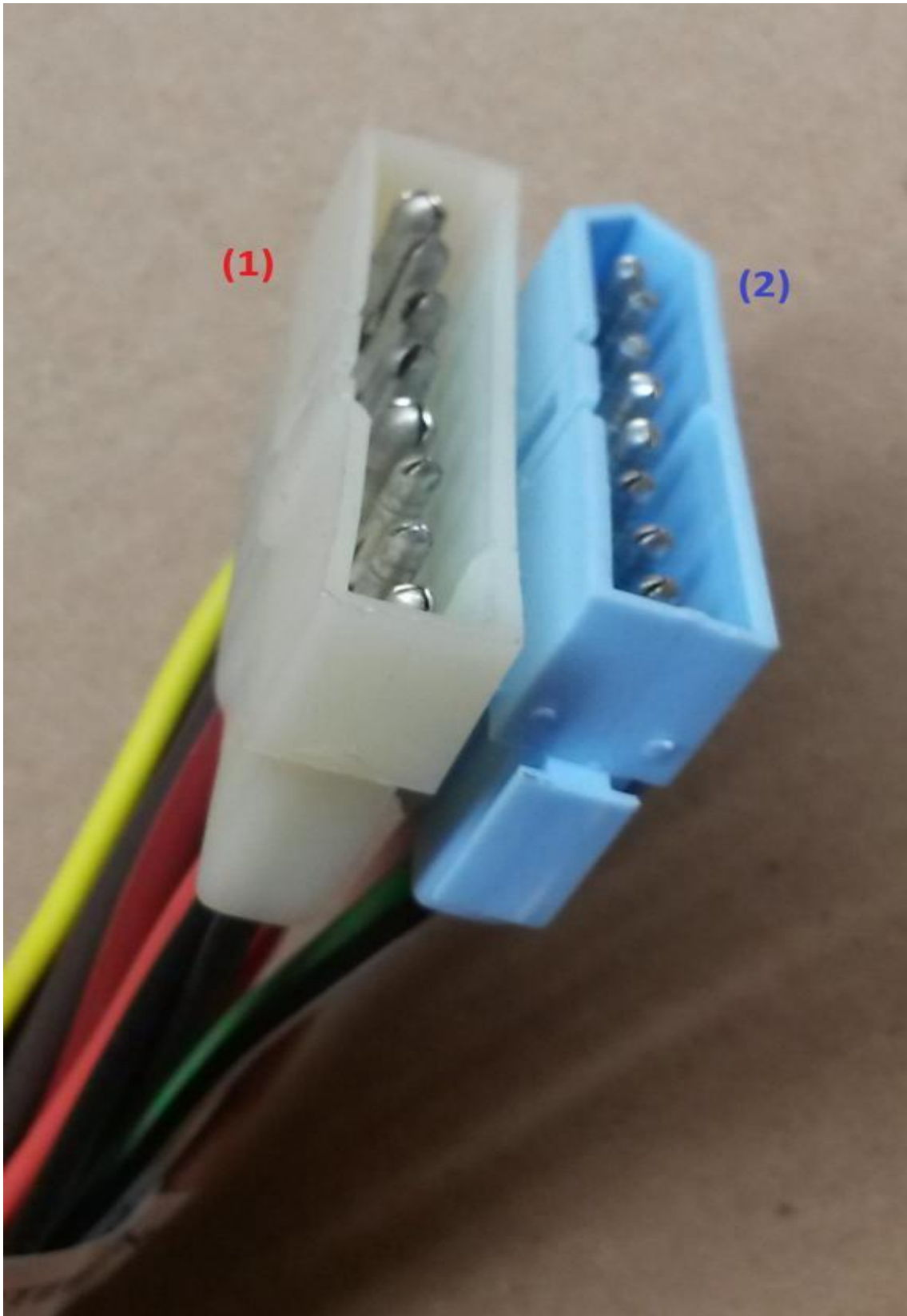
**Picture # 8**



- 1) solid pink wire  
A) stop lamp switch B) switch on brake pedal  
2) solid white wire  
A) stop lamp switch B) switch on brake pedal



**Picture # 9**



- 1) solid yellow wire, solid black wire, blue wire with white stripe, solid brown wire, solid red wire, solid orange wire, solid black wire, solid black wire**  
A) steering column B) steering column harness
- 2) black wire white stripe, solid light green wire, solid tan wire, solid pink wire, solid red wire, solid dark green wire, solid brown wire, solid white wire**  
A) steering column B) steering column harness

Picture # 10

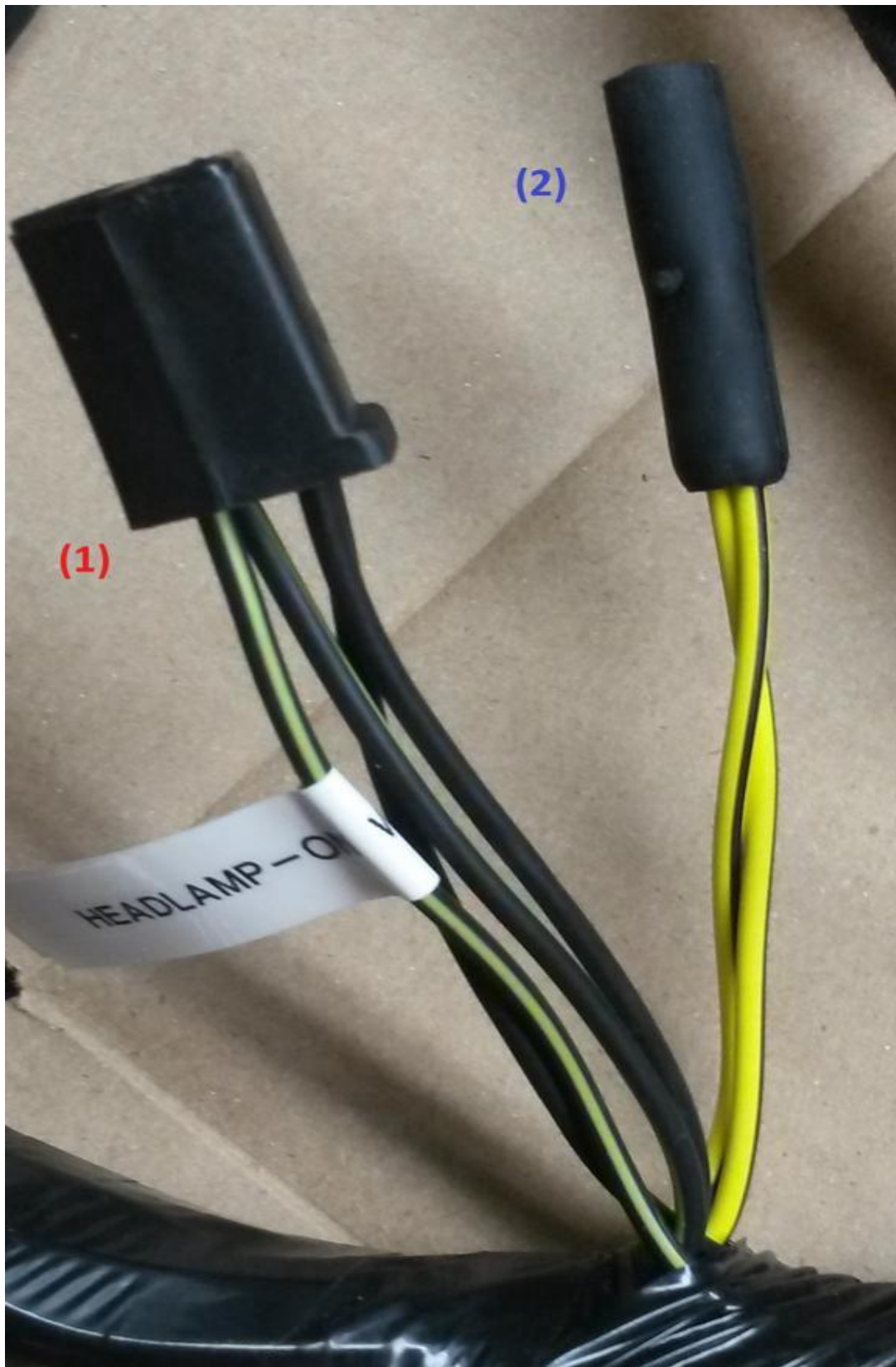




1) Solid pink wire, black wire with white stripe  
A) hazard flasher B) electronic flasher



**Picture # 11**



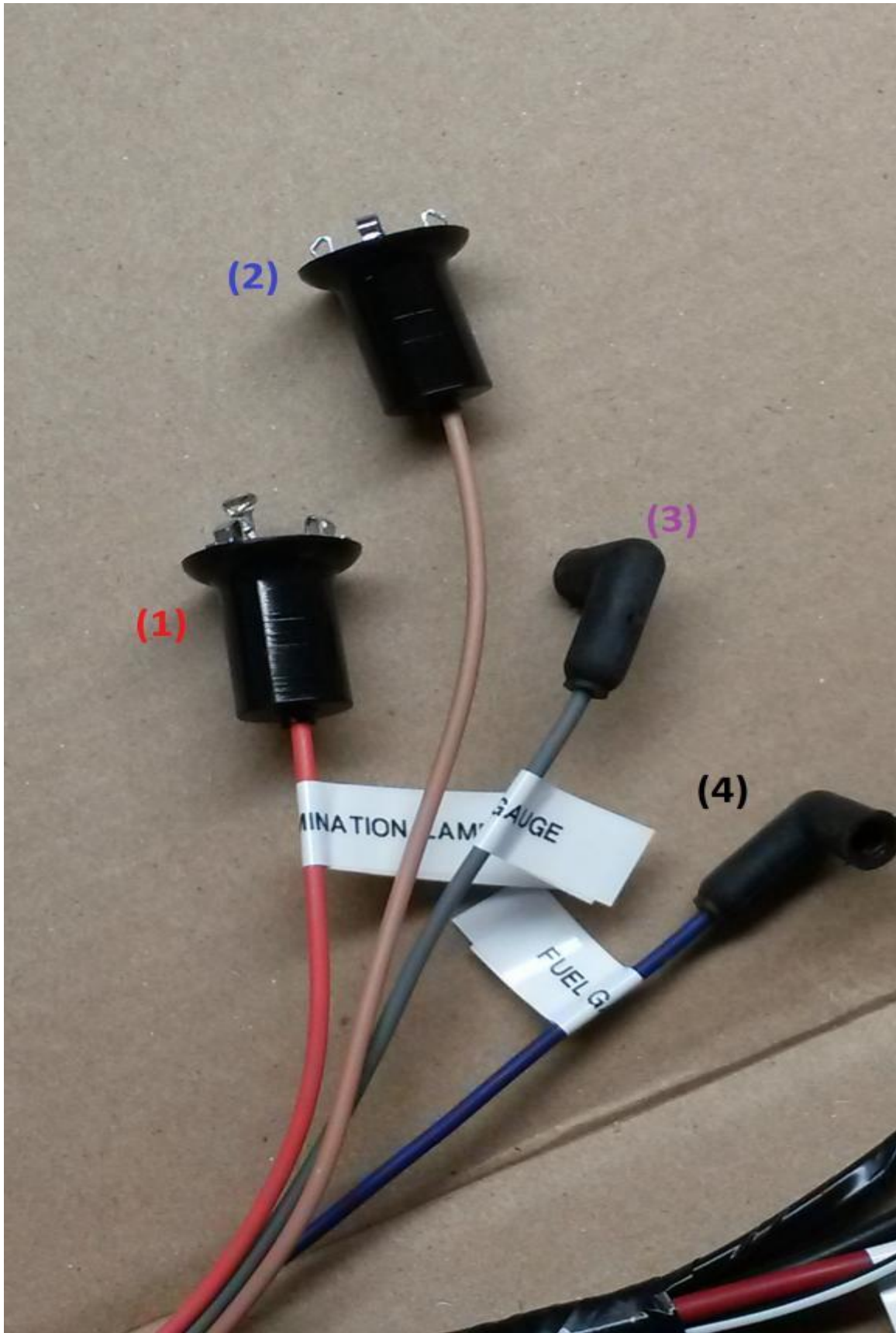
**1) 2 solid black wires, 2 black wires with yellow stripe**

**A) headlamp-on warning buzzer B) harness gets an extra pigtail to reach the buzzer mounted on dash frame between glove box and ashtray. Buzzer has a plug like the flashers.**

**2) 2 yellow wires with black stripe**

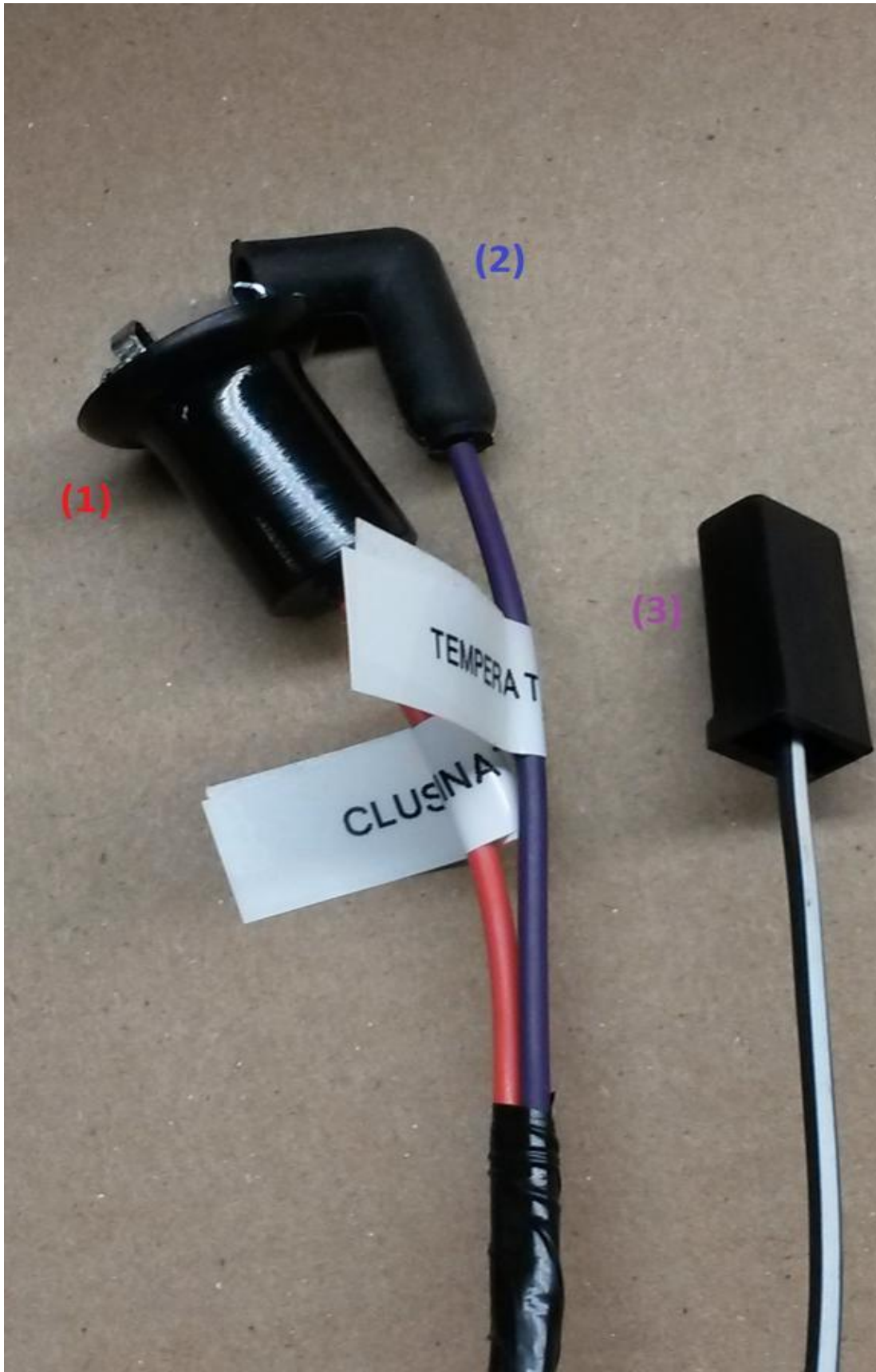
**A) To ignition switch lamp time delay relay B) Ignition lamp on the steering column when the door is open.**

Picture # 12



- 1) Solid orange wire A) cluster illumination lamp B) rear of rallye dash
- 2) Solid tan wire A) right turn signal indicator lamp B) rear of rallye dash
- 3) Solid grey wire A) oil gauge B) rear of rallye dash
- 4) Solid dark blue wire A) fuel gauge B) rear of rallye dash

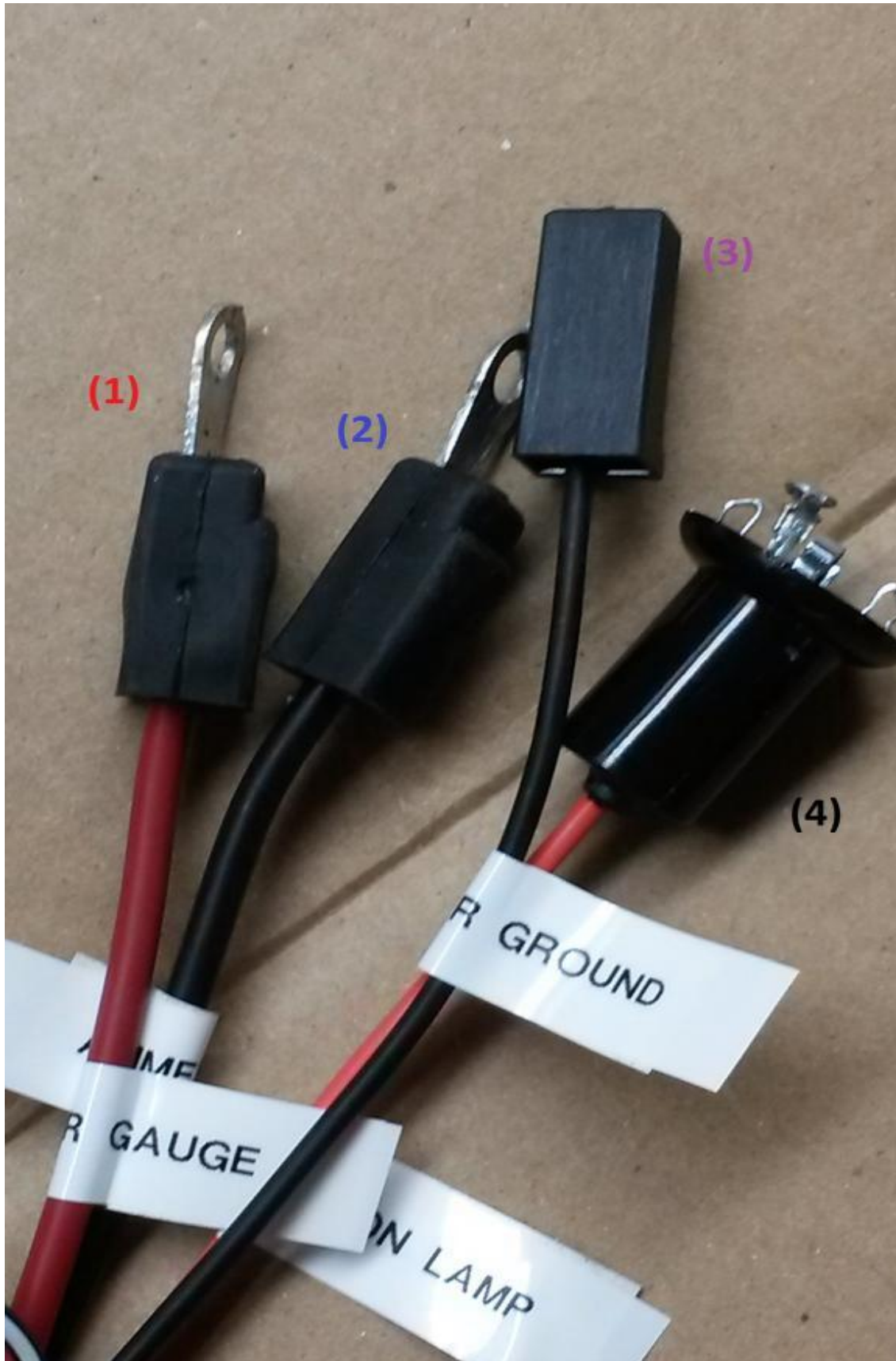
Picture # 13



- 1) Solid orange wire A) cluster illumination lamp B) rear of rallye dash
- 2) Solid violet wire A) temperature gauge B) rear of rallye dash
- 3) Black wire with white stripe A) instrument cluster ground B) plug into male blade attached to the backing plate on the cluster



Picture # 14



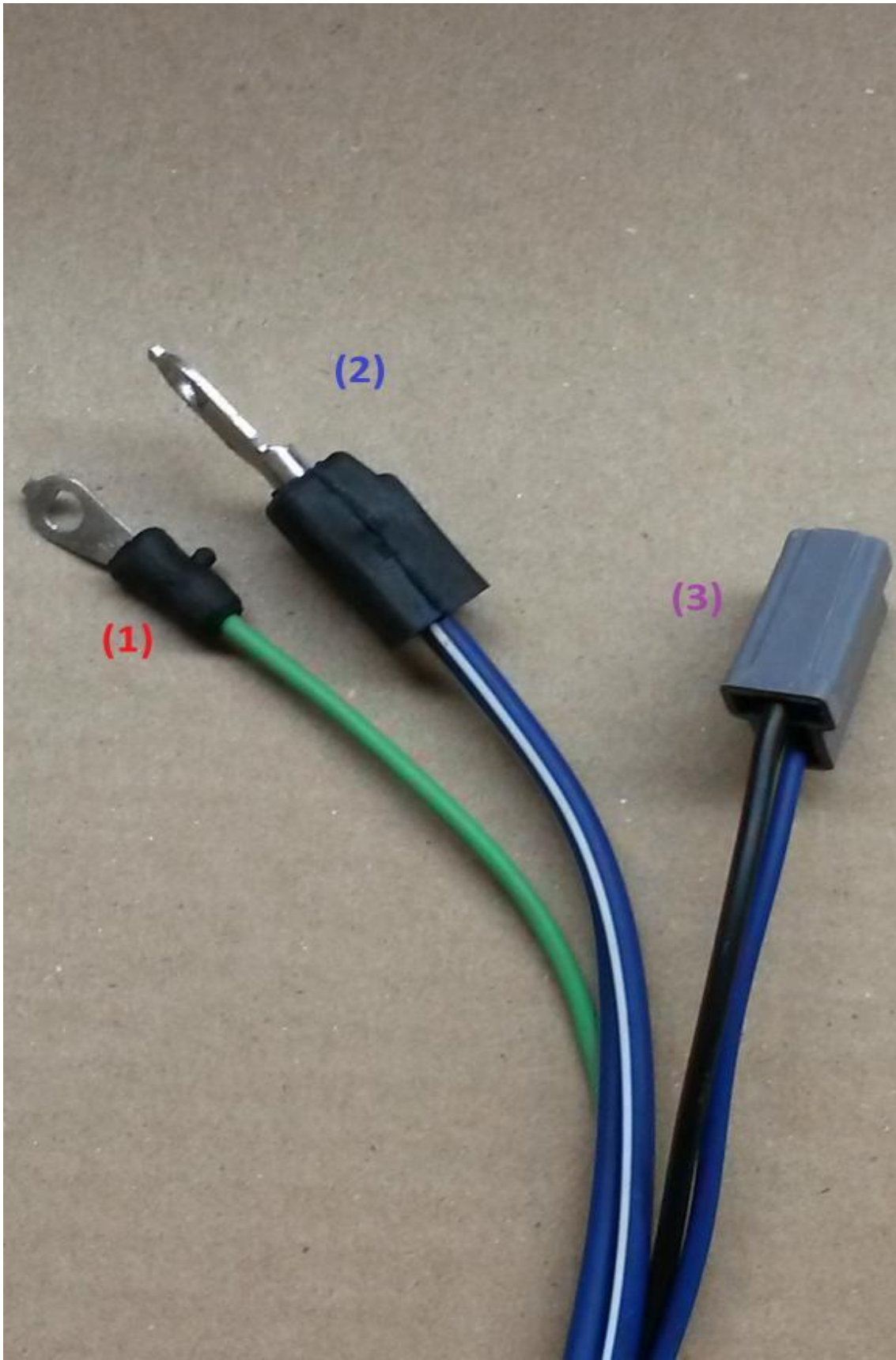
- 1) Solid red wire A) ammeter gauge B) rear of rallye dash
- 2) Solid black wire A) ammeter gauge B) rear of rallye dash
- 3) Solid black wire A) POSITIVE source for voltage limiter B) to voltage limiter double prong
- 4) Solid orange wire A) cluster illumination lamp B) rear of rallye dash

**Picture # 15**



**1) solid red wire, solid black wire A) turn signal flasher**

**Picture # 16**



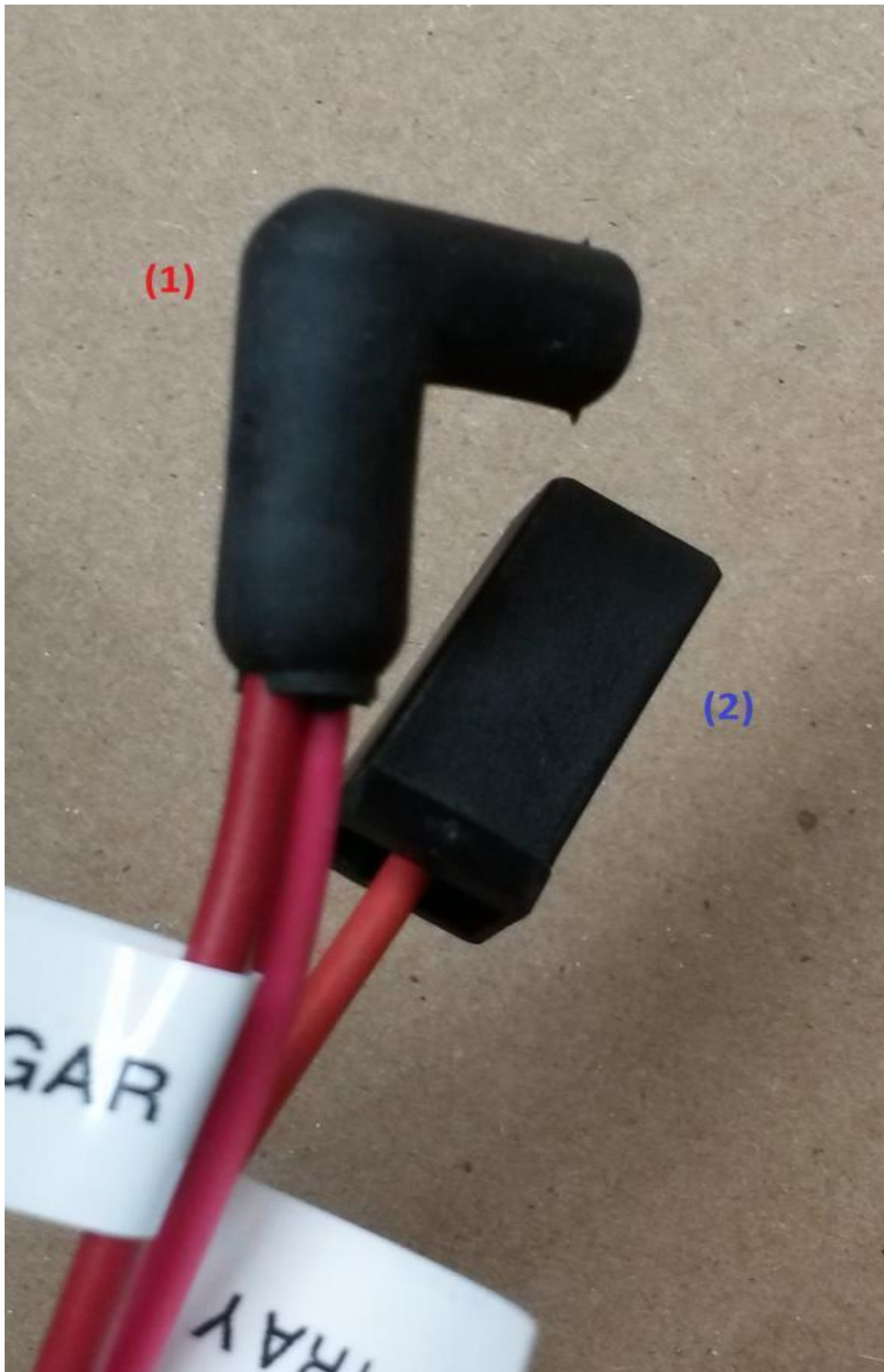
**1) Solid green wire A) concealed headlamp relay**

**2) 2 dark blue wires with white stripe A) concealed headlamp relay**

**3) Dark blue wire with yellow stripe, black wire with red stripe A) concealed headlamps  
(Dodge Chargers ONLY, for other applications, tape over the ring terminals or cut off completely)**



Picture # 17



- 1) Solid red wire, solid pink wire A) cigar lighter B) cigar lighter back of ash tray  
2) Solid orange wire A) ash tray receiver lamp B) back of ash tray

**Picture # 18**



**1) 2 solid pink wires to 3 port red mold A) battery feed B) glove box lamp, map lamp harness**

**Picture # 19**



**1) 2 solid yellow wires to 3 port black mold**

**A) Lamp ground B) for map, courtesy lamp, open door indicator lamp, rear door light switch**

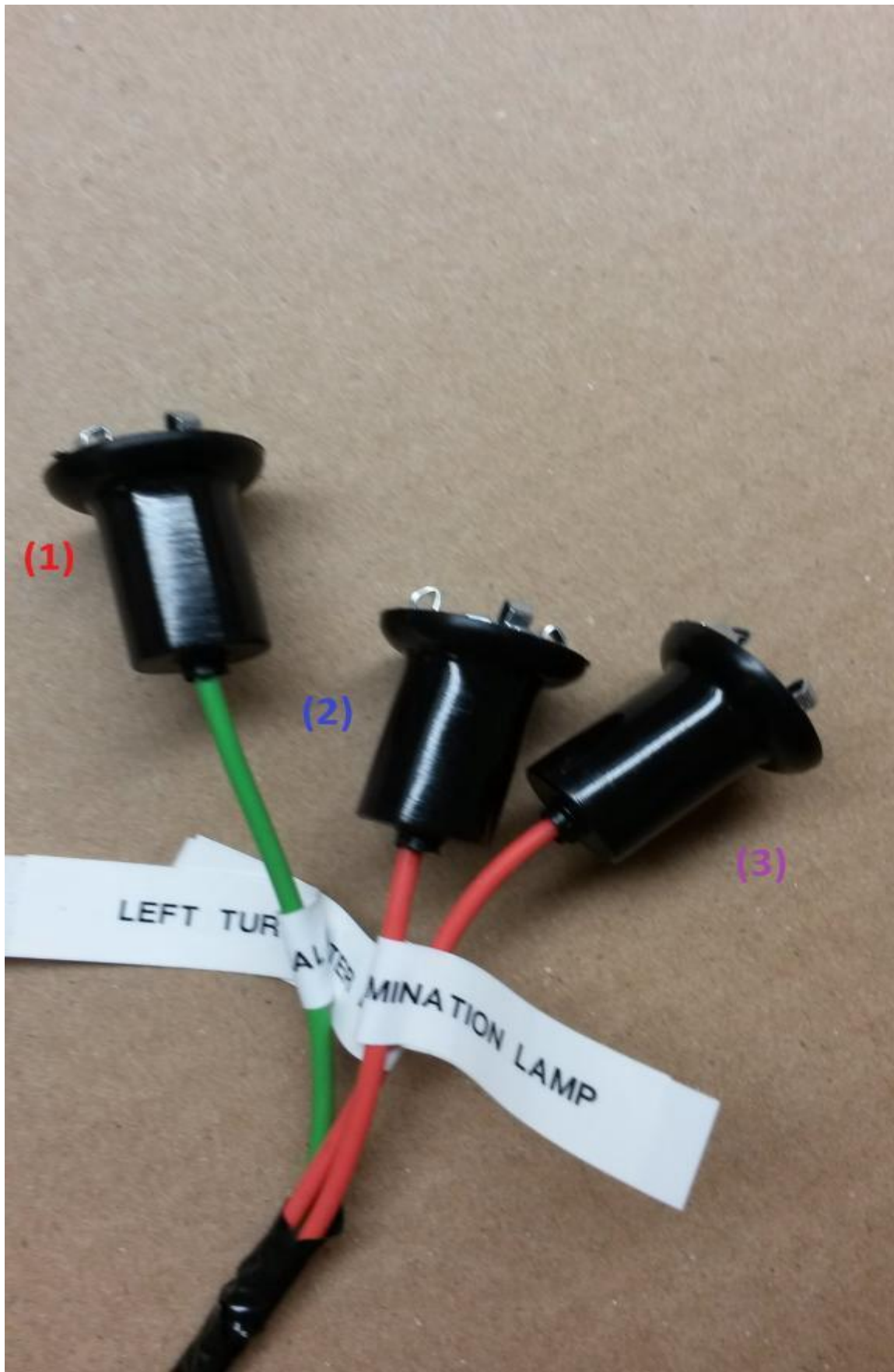


**Picture # 20**



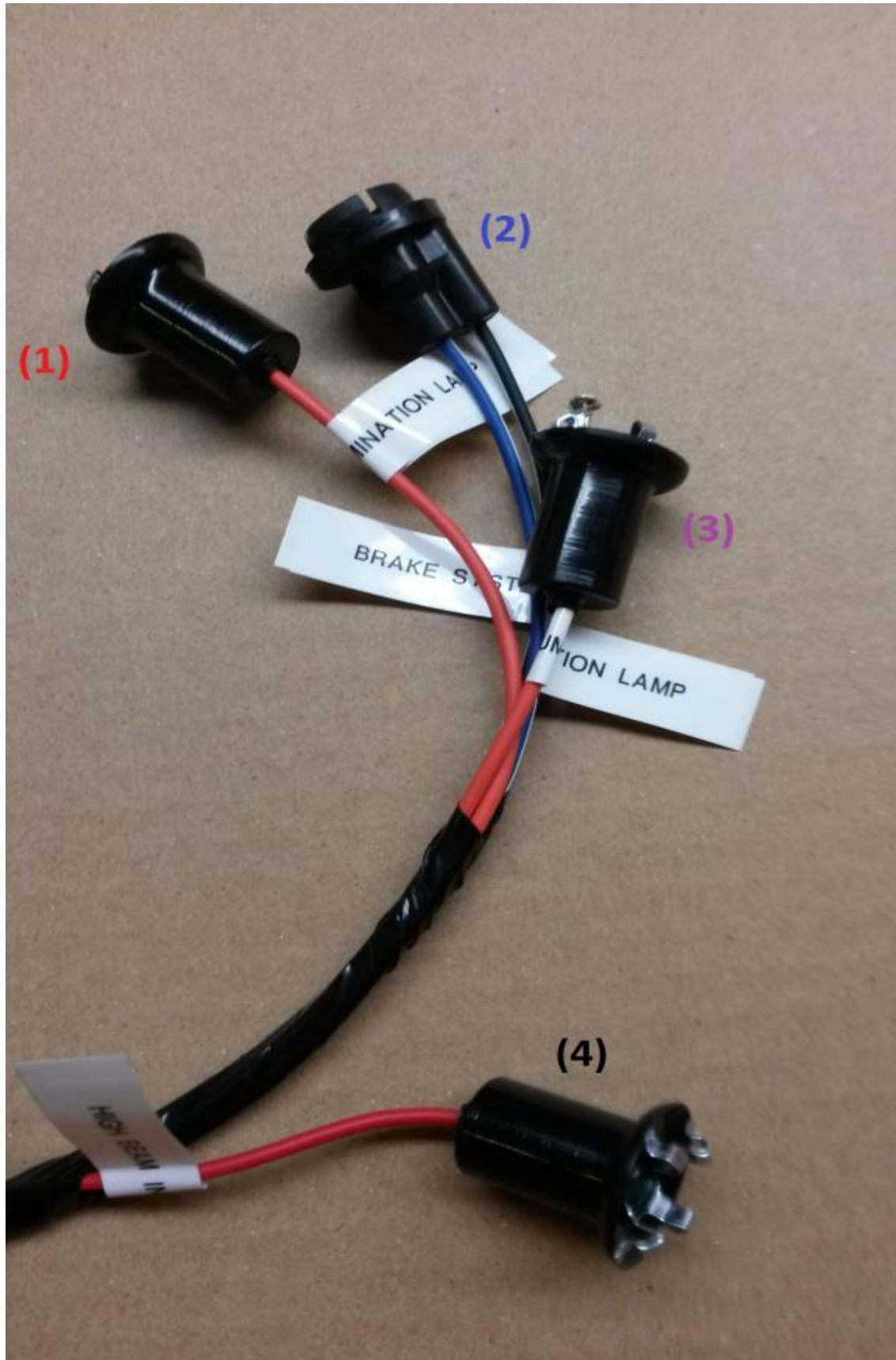
**1) Yellow wire with black stripe, solid yellow wire  
A) right front door automatic switch B) passenger door switch**

Picture # 21



- 1) Solid light green wire A) left turn signal indicator lamp B) rear of rallye dash
- 2) Solid orange wire A) cluster illumination lamp B) rear of rallye dash
- 3) Solid orange wire A) cluster illumination lamp B) rear of rallye dash

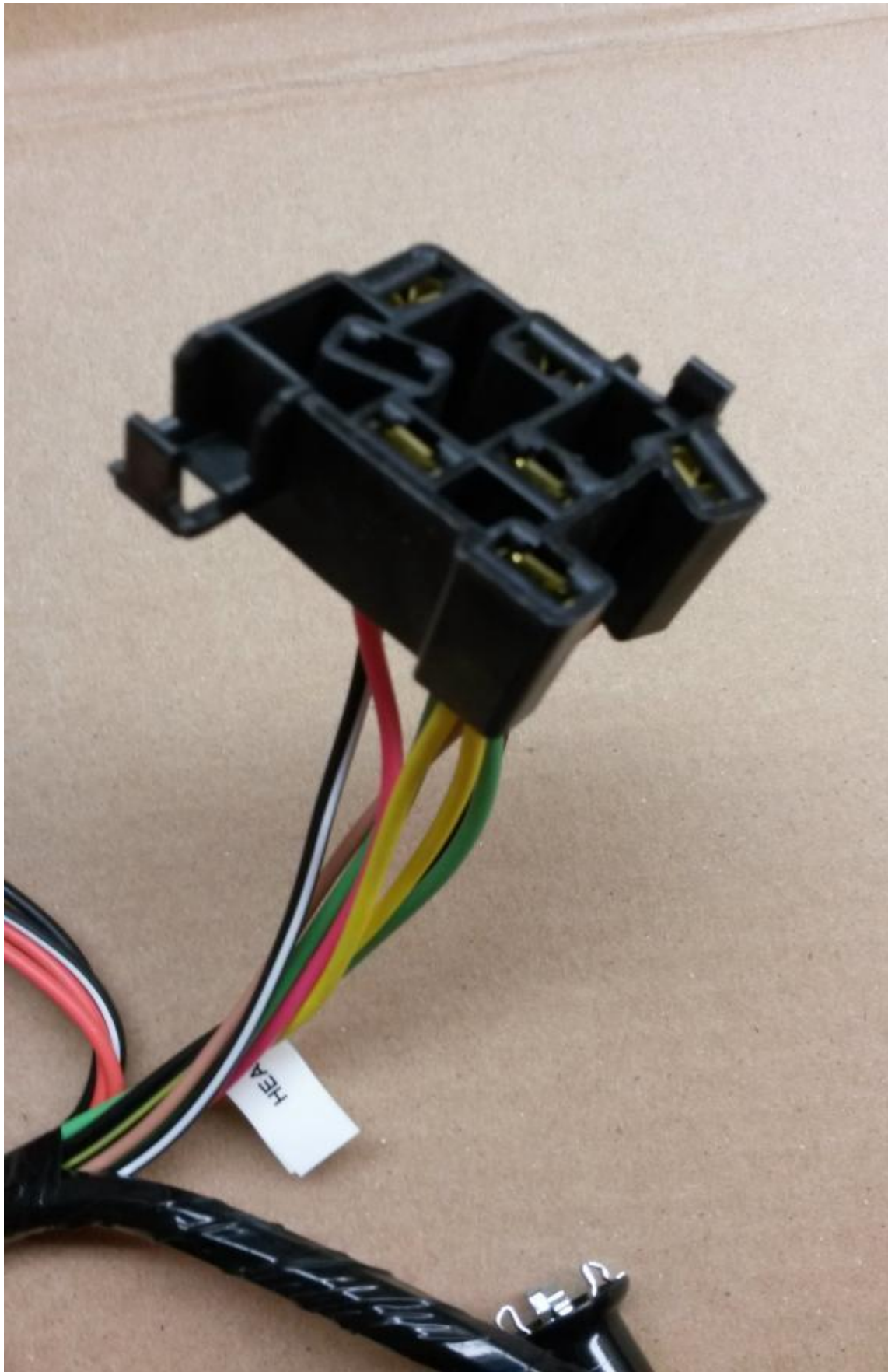
Picture # 22



- 1) Solid orange wire A) cluster illumination lamp B) rear of rallye dash
- 2) Dark blue wire with white stripe A) brake system warning lamp B) rear of rallye dash
- 3) Solid orange wire A) cluster illumination lamp B) rear of rallye dash
- 4) Solid red wire A) high beam indicator lamp B) rear of rallye dash



**Picture # 23**



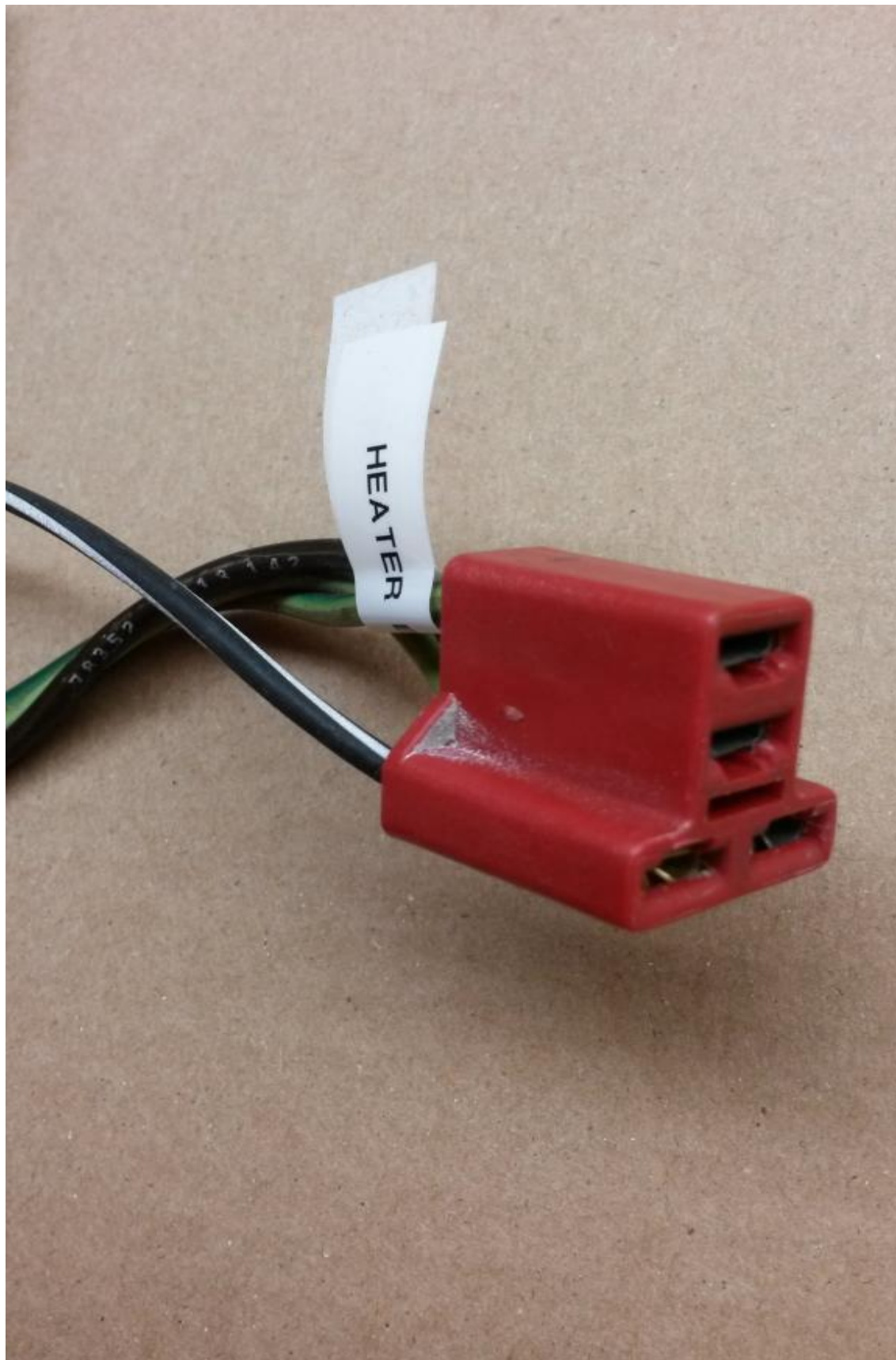
- 1) 2 solid yellow wires, 2 solid light green wires, one solid tan wire, one solid pink wire, one black wire with white stripe, one black wire with yellow stripe, one solid black wire**  
**A) headlamp switch B) rear of rallye dash**

**Picture # 24**



- 1) 71 only, one-piece plug to wiper switch began in 72, as wiper switches were smaller.  
Same wires, different plug A) windshield wiper switch B) rear of rallye dash**

**Picture # 25**



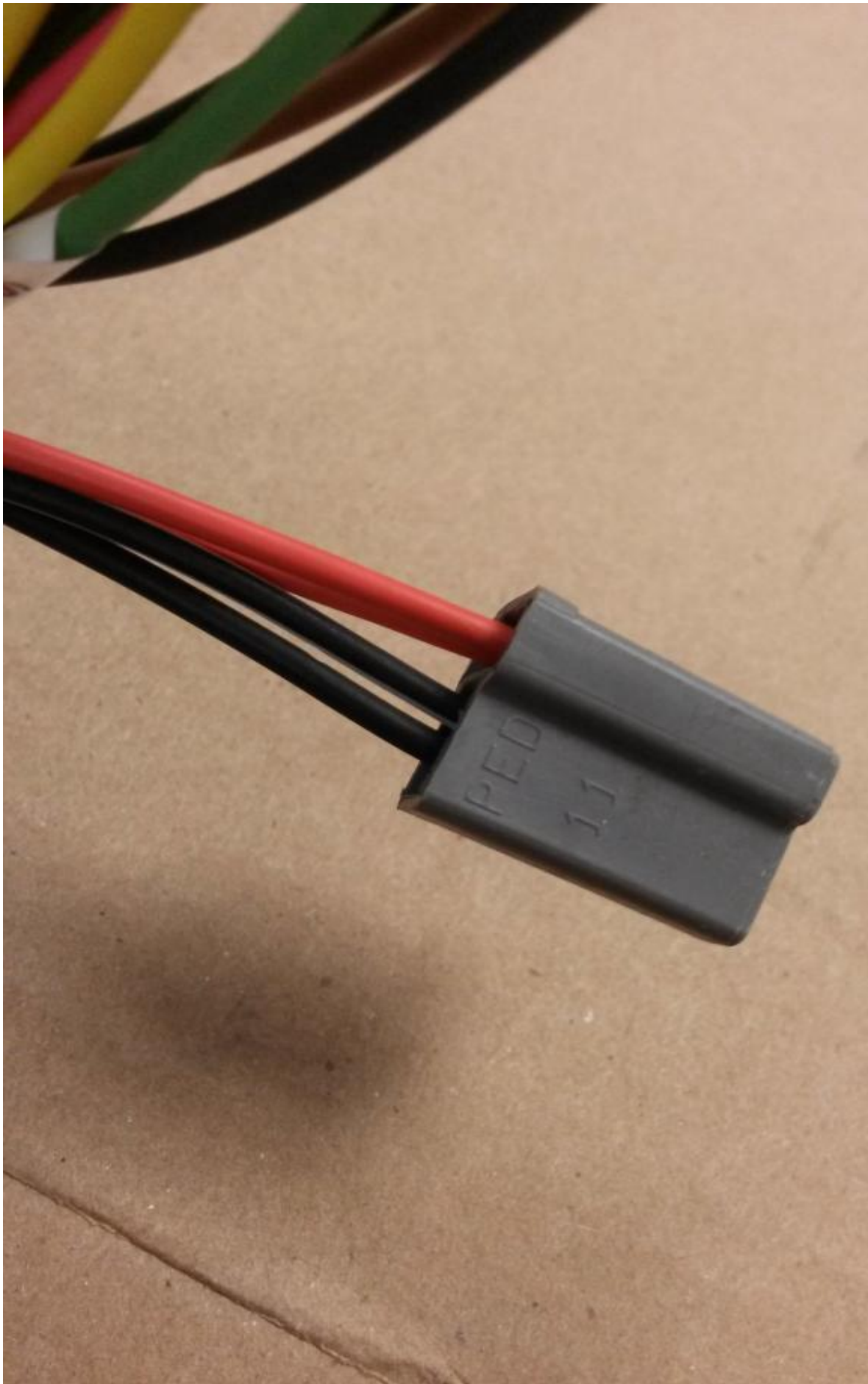
**1) One solid dark green wire, one solid light green wire, one solid brown wire**

**A) heater blower switch B) heater blower under dash, passenger foot well**

**NOTE \*\*the M&H harness came with the black wire, white stripe only, the red connector was not included\*\***



Picture # 26 A

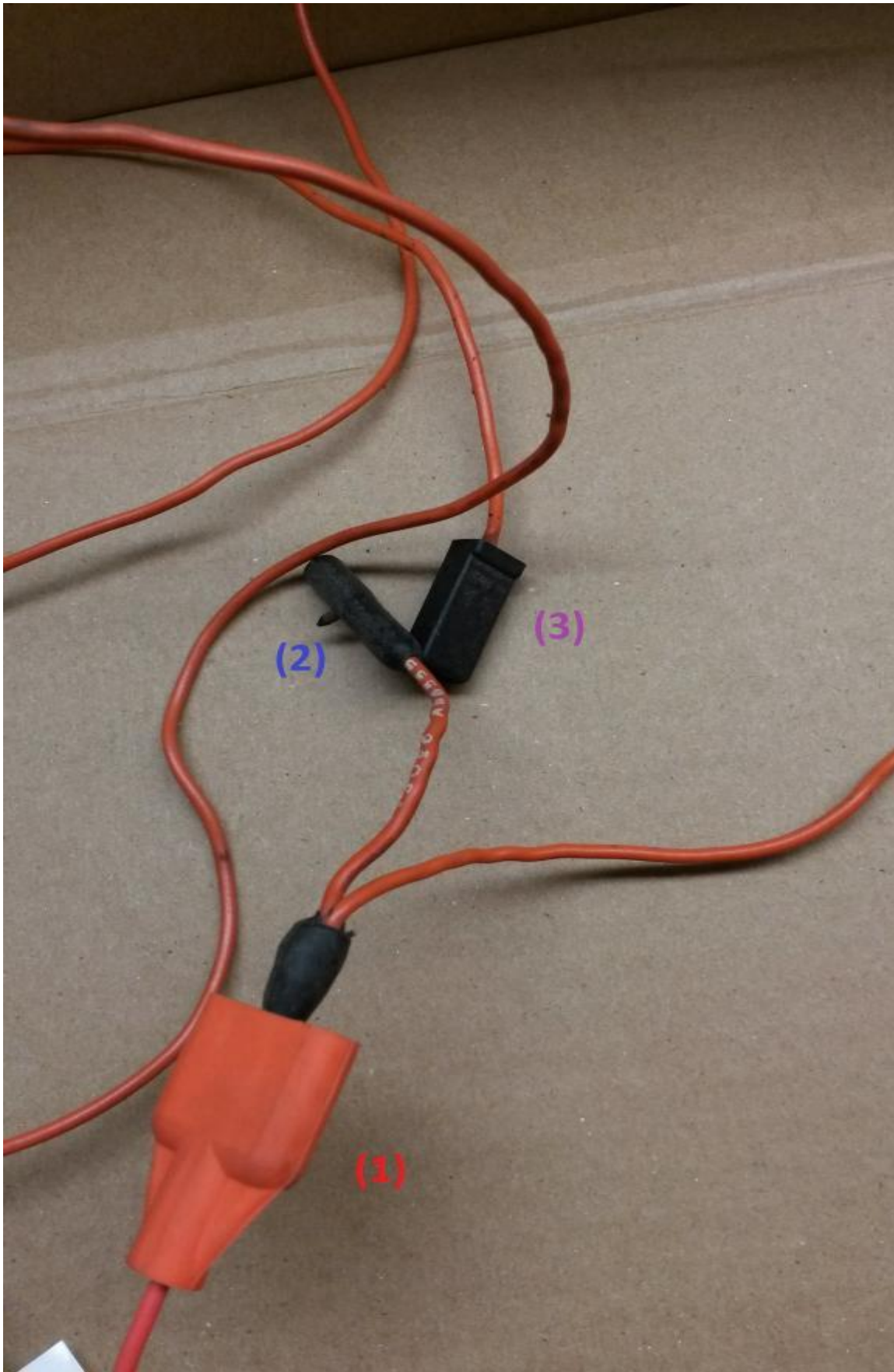


**Picture # 26 B**



- 1) 2 solid orange wires, one solid black wire, one black wire with white stripe**  
**A) light for Heater-A/C control face B) plugs into a small pigtail harness for dual bulb on 71/72**  
**correctly shown on 26 A (use from your existing harness)**

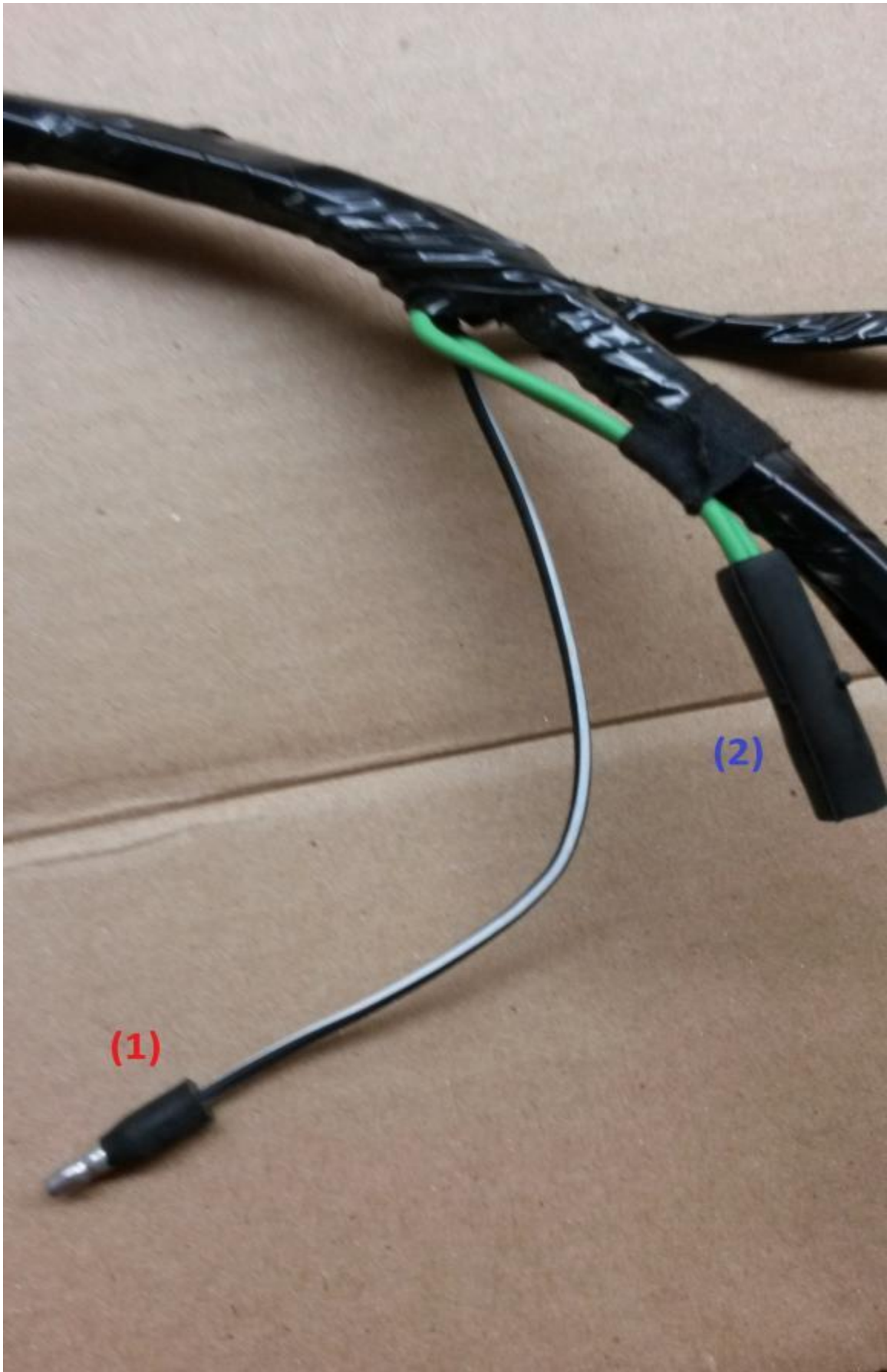
Picture # 27



- 1) Solid orange wire to 3 port orange mold A) accessory title lamp B) lamp source for accessories switch under the dash ... Air Ram, Rear Deffog, etc.  
2-3) Solid orange wires A) extra lamps



**Picture # 28**



- 1) Black wire with white stripe A) parking brake lamp switch B) to emergency brake switch  
2) 2 solid light green wires A) time delay for headlights B) relay gets an extra harness for plug

**Picture # 29**



- 1) One solid yellow wire, one yellow wire with black stripe, one solid black wire**  
**A) left front door automatic switch B) driver's side door**

**Picture # 30**



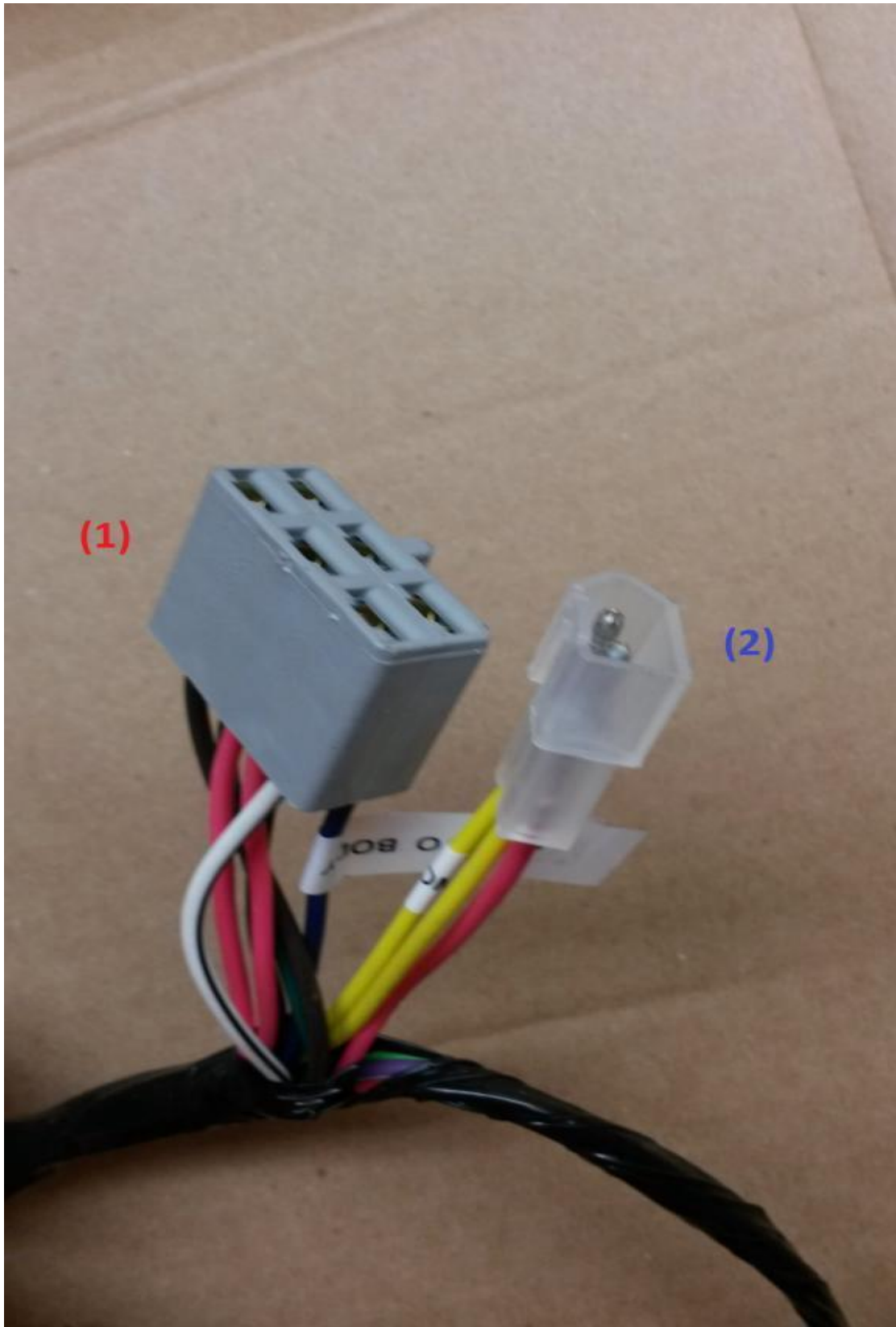
**1) Solid black wire**

**A) harness ground**

**B) Dash frame also gets a J nut attached around the emergency brake area.  
That is a ground source for the harness**

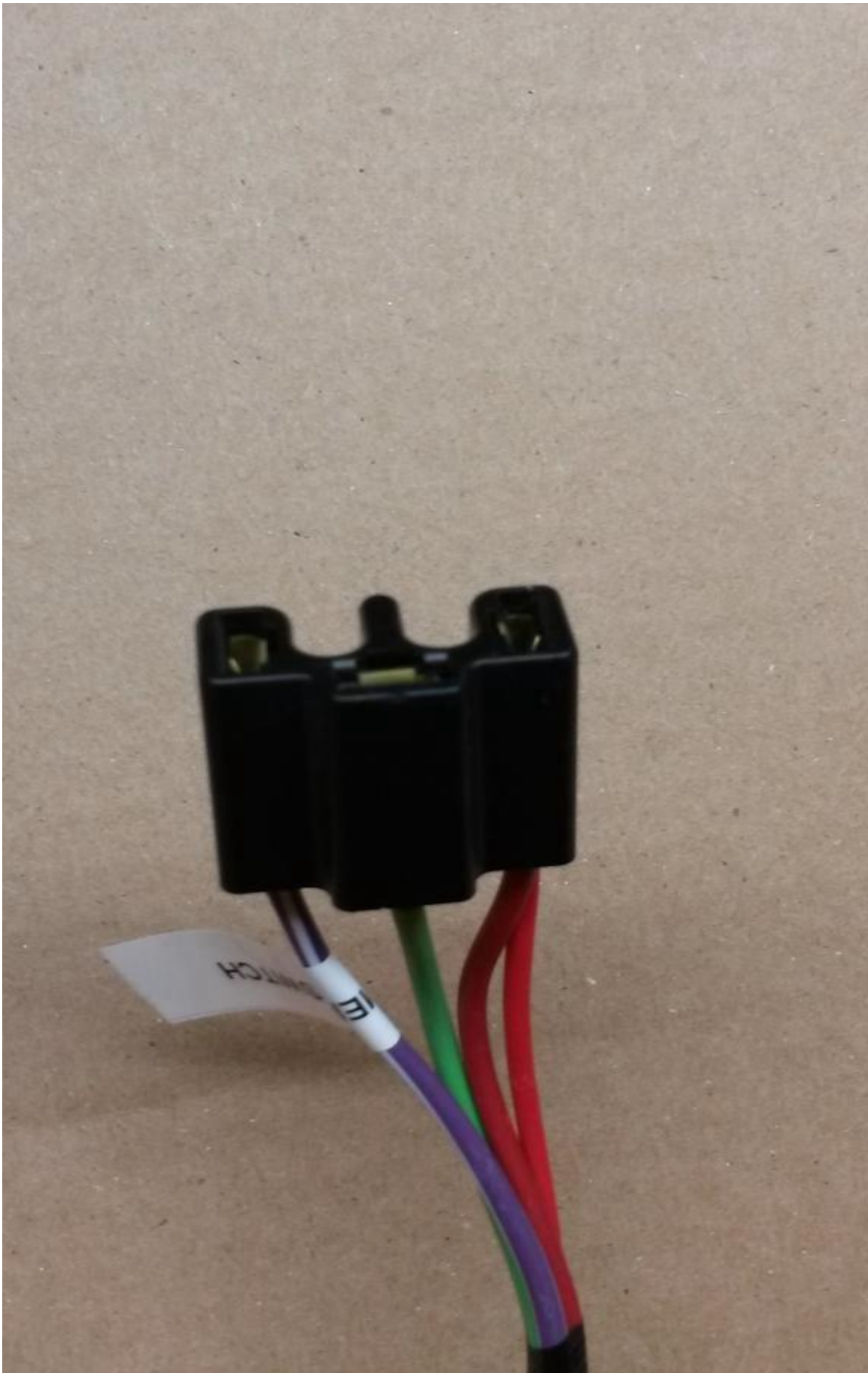


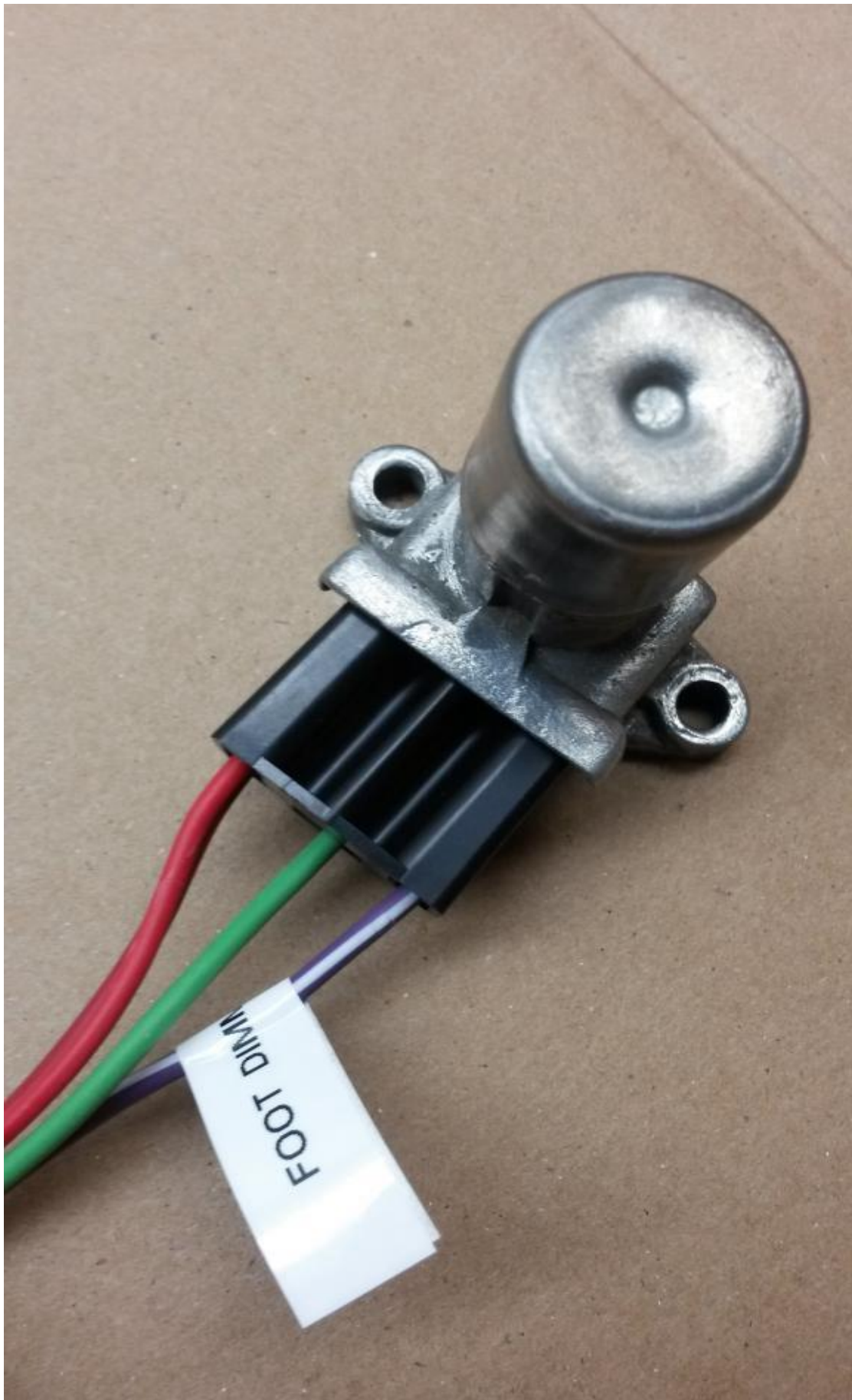
**Picture # 31**



- 1) Solid dark blue wire, solid black wire, solid dark green wire, solid brown wire, 2 solid pink wires, white wire with black stripe A) rear body harness to rear lights  
NOTE\*\* some colors won't match, its like that from factory. White with black trace becomes violet for example... some others will change as well.
- 2) Solid pink wire, 2 solid yellow wires A) to dome lamp B) dome lamp harness , driver's side kick panel

Picture # 32





**1) Violet wire with white stripe, solid light green wire, 2 solid red wires**  
**A) Headlamp dimmer switch B) driver's side floor pan**



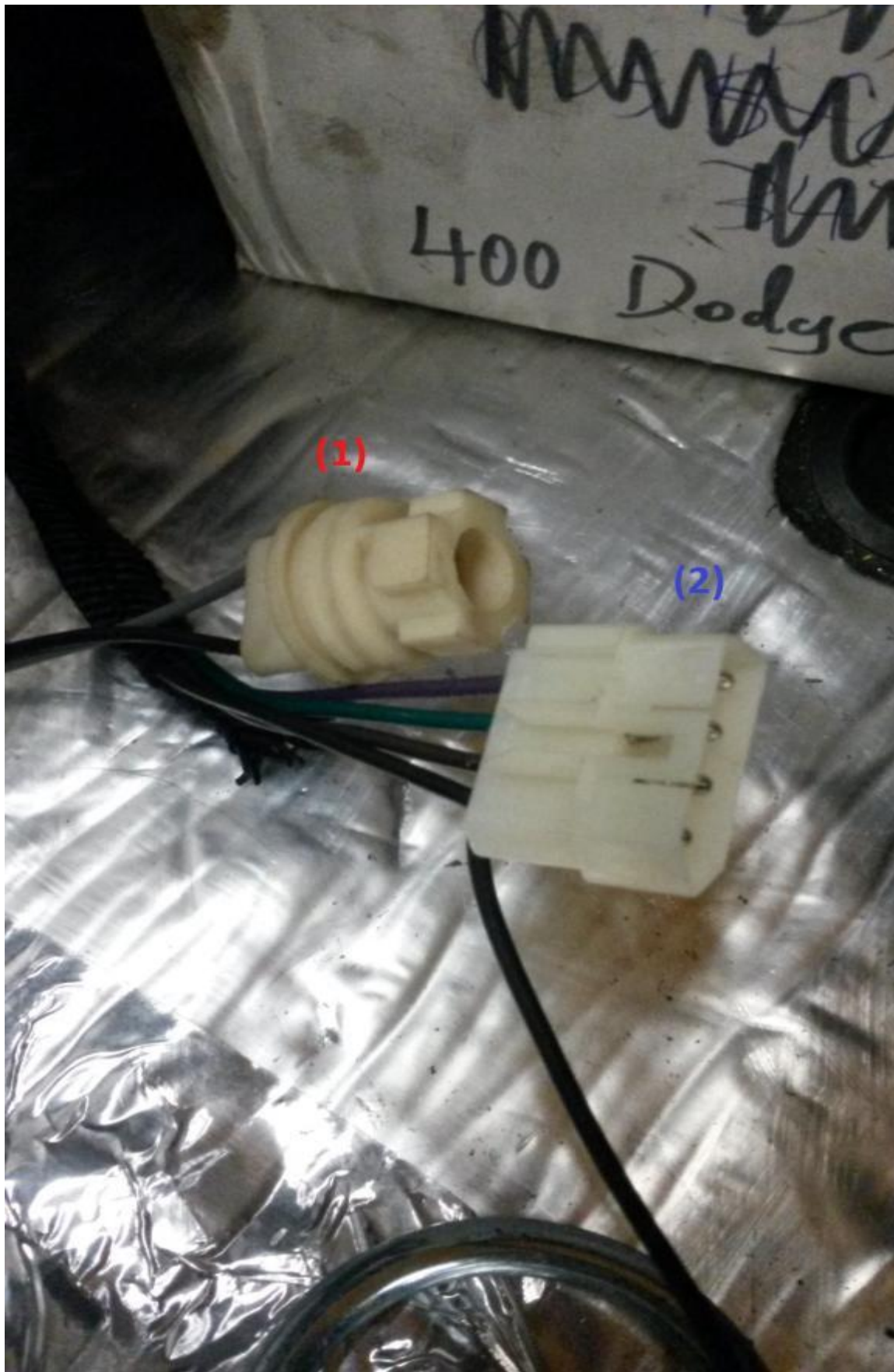
### Picture # 33

**Picture # 34**



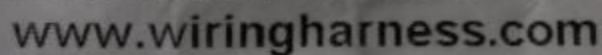
- 1) Solid dark blue wire, solid black wire, solid dark green wire, solid brown wire, solid gray wire, solid violet wire A) rear lamp to body harness on main wiring harness**

Picture # 35

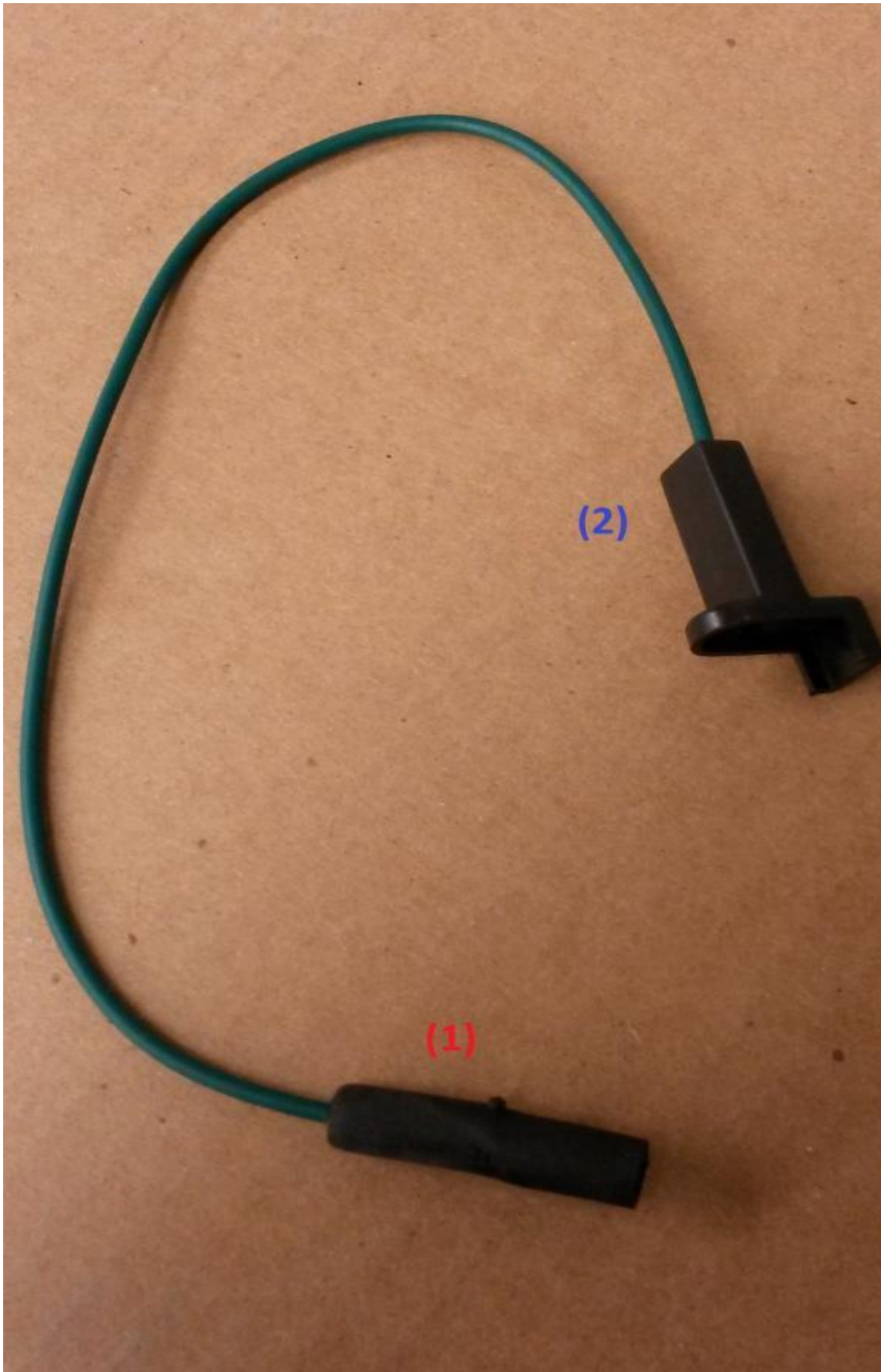


- 1) Solid gray wire, solid black wire A) rear driver's side marker lamp housing
- 2) Solid violet wire, solid dark green wire, solid brown wire, solid dark blue wire  
A) rear taillight harness in trunk



**Picture # 36**

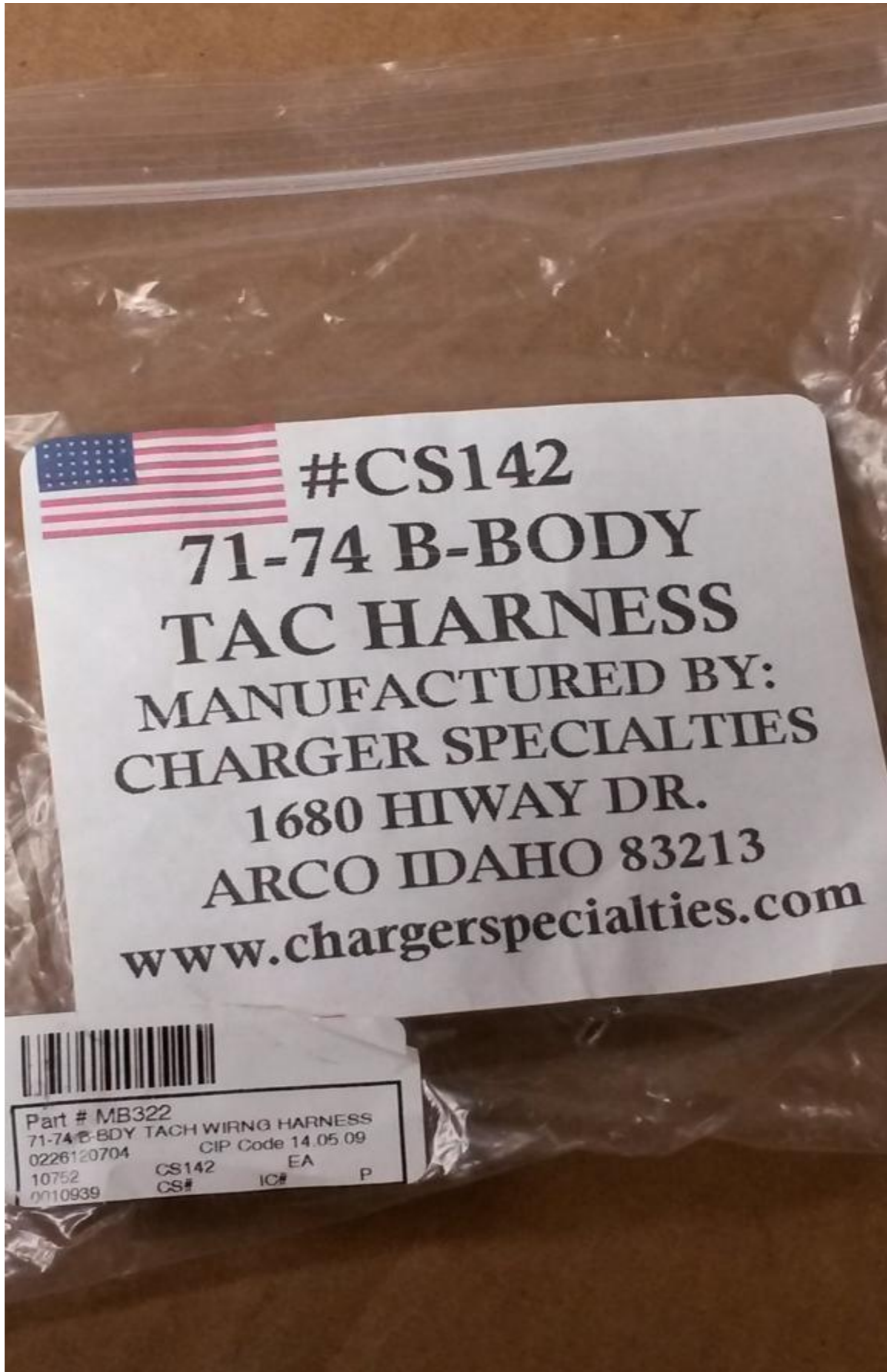
**Picture # 37**



- 1) Solid dark green wire A) clutch safety switch wire B) to a single wire with a grommet through firewall when car equipped with manual transmission**
- 2) Solid dark green wire A) clutch safety wire to starter relay "G" prong (automatic trans, this prong on the relay gets the source from NSS transmission harness**

71-74 Tachometer Harness

Picture # 38



**#CS142**

**71-74 B-BODY  
TAC HARNESS  
MANUFACTURED BY:  
CHARGER SPECIALTIES  
1680 HIWAY DR.  
ARCO IDAHO 83213  
[www.chargerspecialties.com](http://www.chargerspecialties.com)**



Part # MB322  
71-74 B-BODY TACH WIRING HARNESS  
0226120704 CIP Code 14.05.09  
10752 CS142 EA  
0010939 CS# IC# P



**Picture # 39**



**1) Solid black wire**  
**A) tachometer harness**  
**B) negative post on ignition coil**

**2) Solid black wire**  
**A) tachometer harness**  
**B) to yellow accessory yellow mold**

**3) Solid black wire**  
**A) tachometer harness**  
**B) rear of tachometer**

**4) Solid black wire**  
**A) tachometer harness**  
**B) rear of tachometer**

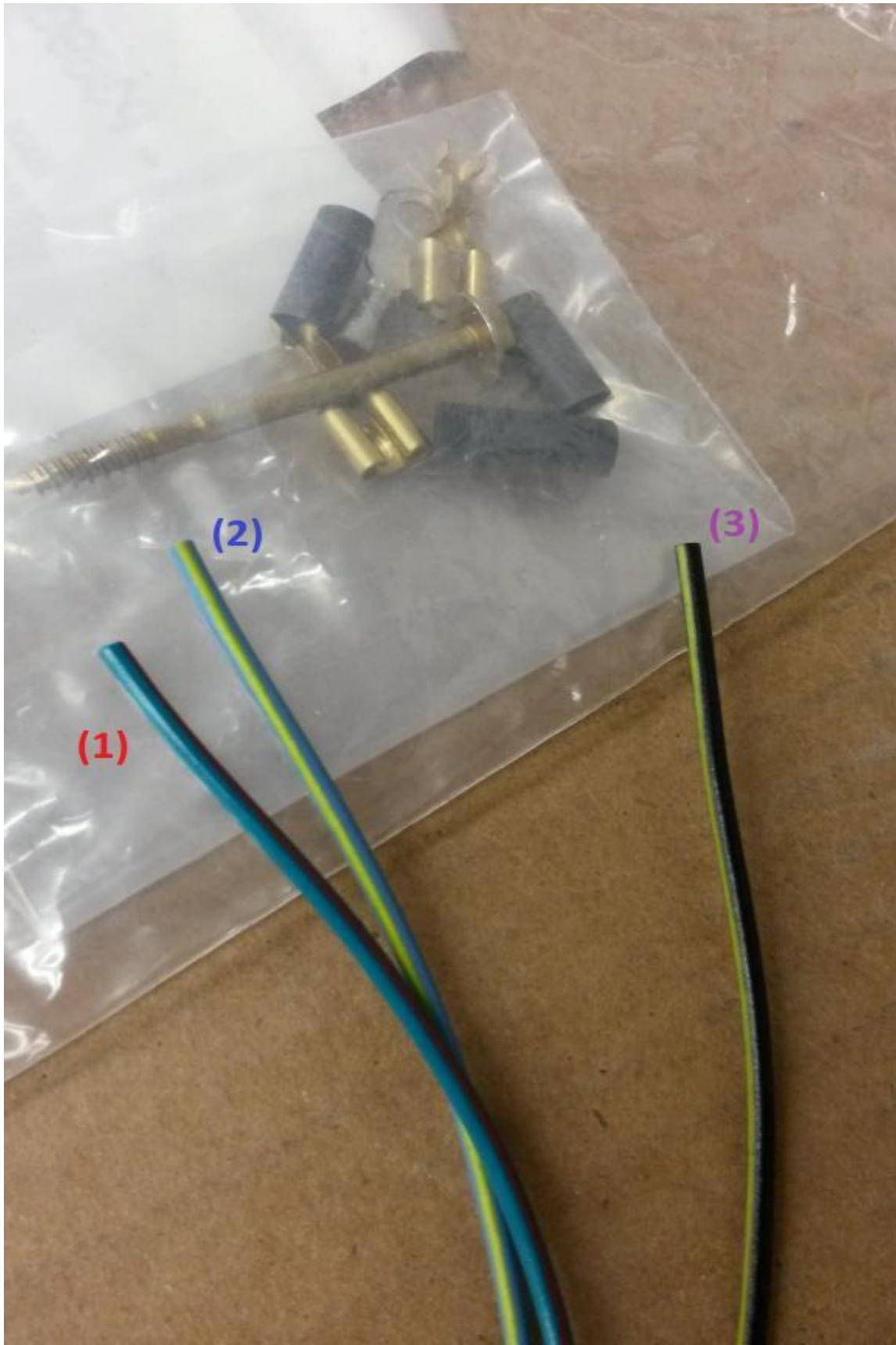
## Electronic Ignition Conversion Harness

Picture # 40



**NOTE \*\* Also Available from Chrysler Performance**

**Picture # 41**

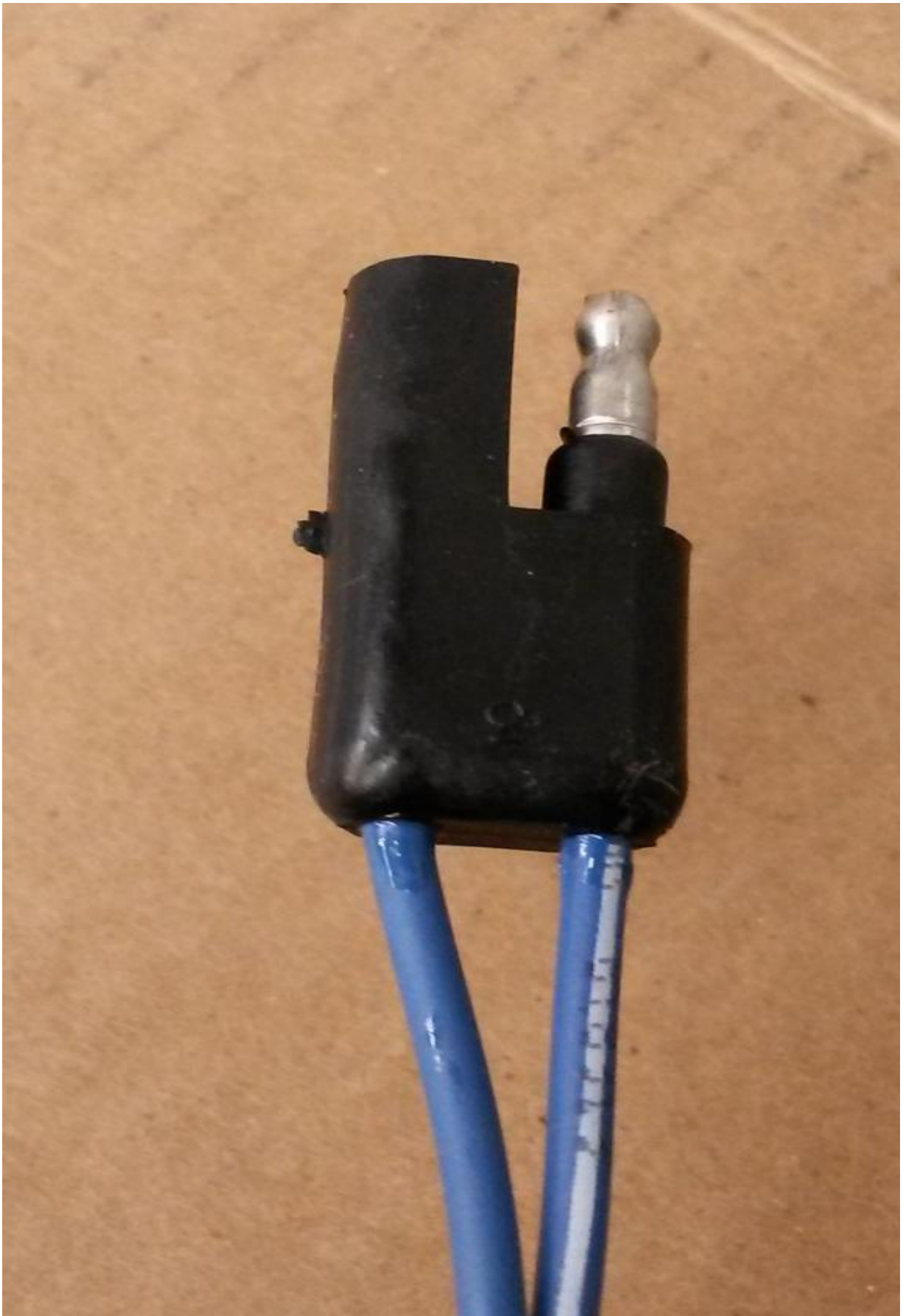


**1) green with red stripe**

**A) un-used in 4 pin ecu, B) on 5 pin ecu, this goes to "auxiliary" post of ballast resistor**  
**2) light blue with yellow stripe A) ballast resistor "run" wire B) "run" side of ballast resistor**  
**3) black with yellow stripe A) ignition coil b) to ignition coil negative**



**Picture # 42**



**1) Dark blue with white stripe, solid dark blue wire  
A) distributor connector B) to the distributor plug**

**Picture # 43**



- 1) Blue with white stripe, solid blue wire, black with yellow stripe, green with red stripe, light blue with yellow stripe**  
**A) control unit ECU harness B) to the control unit on the firewall**

# Windshield Wiper Harness

Picture # 44

Location: SHIP

Part# **31260** 3/3/2014

**WIPER HARNESS**

1970	Chrysler	2-SPEED, E-BODY
1971	Chrysler	2-SPEED
1971	Chrysler	
1972		

2 01-LA-17-3-G Qty 1 \*

665852

HU321N GI599100

35

14/03/24

YEAR ONE INC.

31260

HU321N

WIPER MOTOR HARN-2 SPEED  
71-72 B NO AP/70-73 E BODY

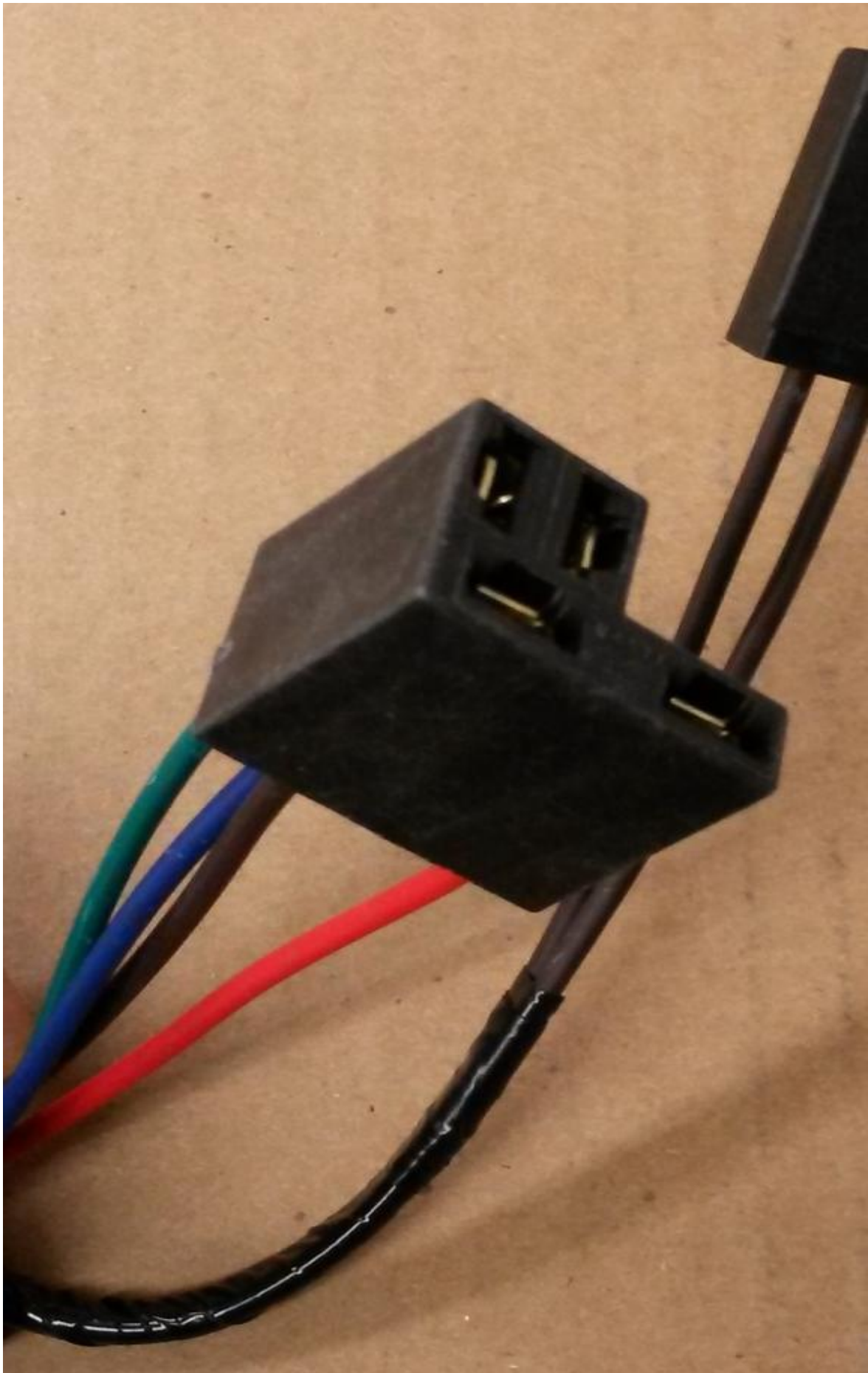
01-LA-17-3-G

NOTE: The above model and application list may be incomplete and is intended for general reference only. Please refer to our latest catalog for a complete listing of all applications.

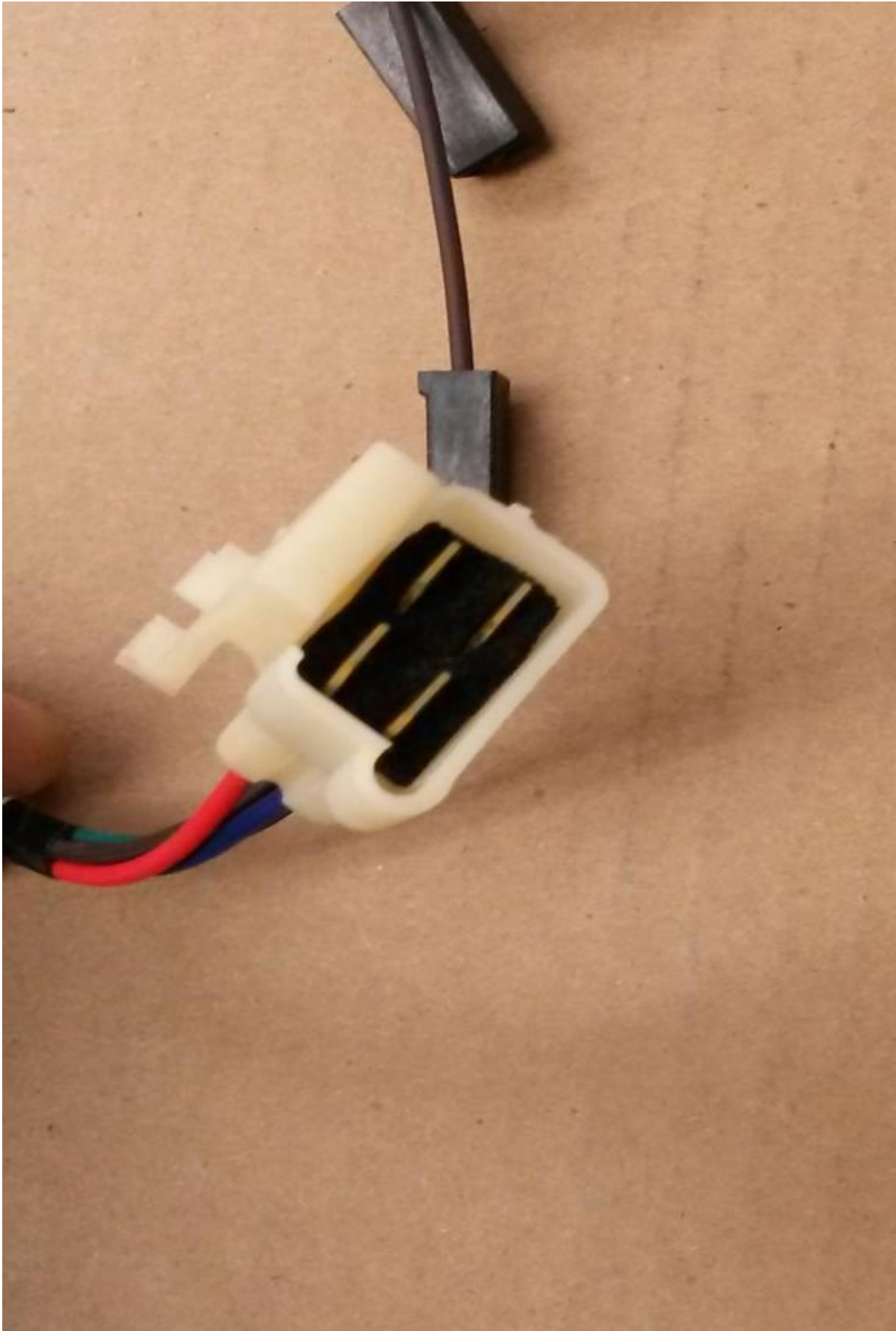
Manufactured by:  
**M&H Electric Fabricators, Inc.**  
[www.wiringharness.com](http://www.wiringharness.com)



Picture # 45

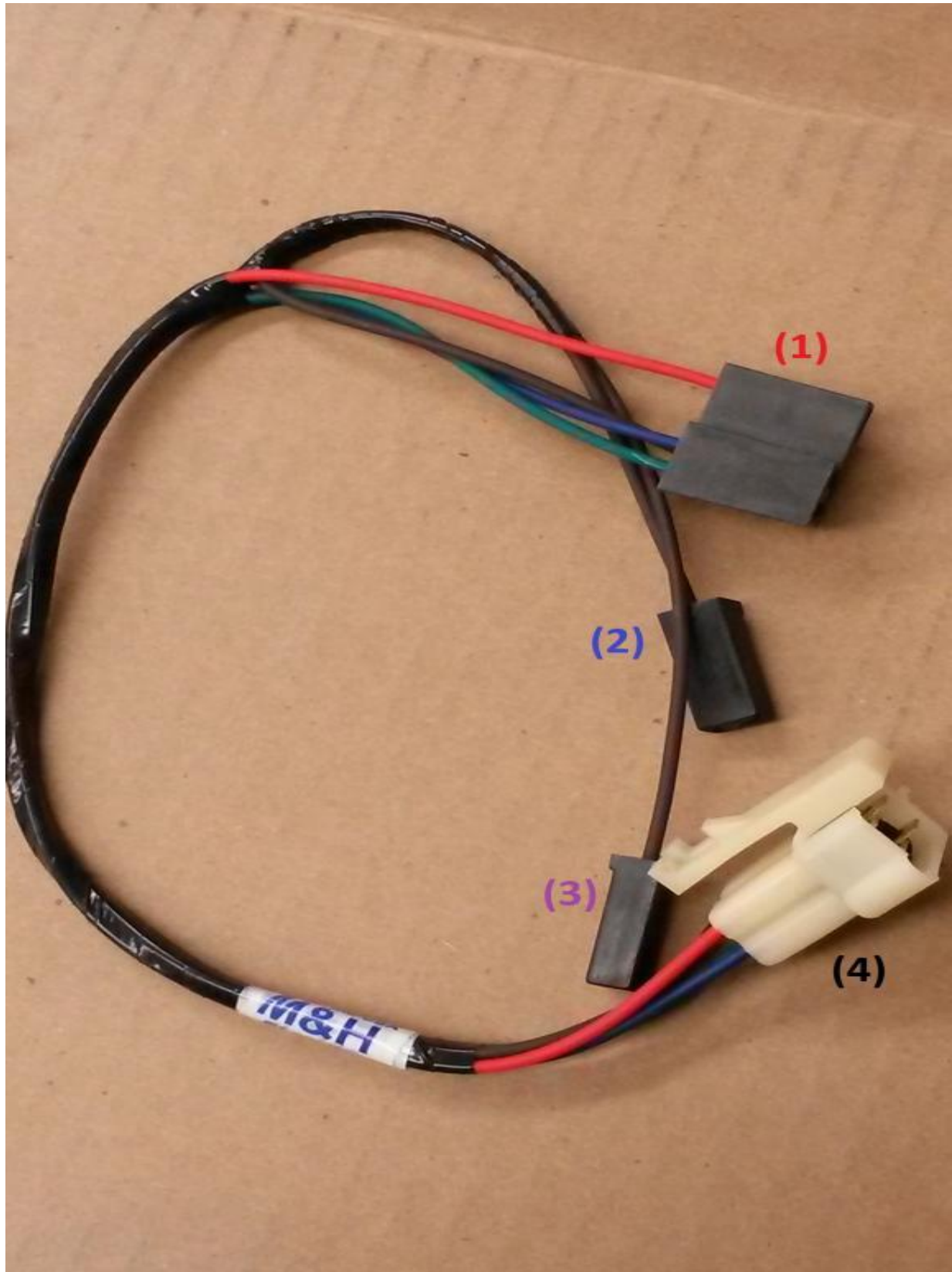


**Picture # 46**



**NOTE \*\*\* will need to switch the brown and red wire leads on the windshield wiper motor harness as they will be backwards when plugged into the bulkhead \*\*\*\***

**Picture # 47**



- 1) Solid red wire, solid brown wire, solid dark blue wire, solid dark green wire  
A) wiper harness to windshield wiper motor**
- 2) Solid brown wire A) ballast resistor on wiper motor**
- 3) Solid brown wire A) ballast resistor on wiper motor**
- 4) Solid dark blue wire, solid red wire, solid dark green wire, solid brown wire  
A) wiper harness B) main fuse block**



Air Conditioning / Heater Harness

Picture # 48


type  
posi  
type

Part# **38470** 9/9/2010

**AIR CONDITIONING & HEATER**

1971	Chrysler	B-BODY, DASH SIDE
1972	Chrysler	B-BODY, DASH SIDE

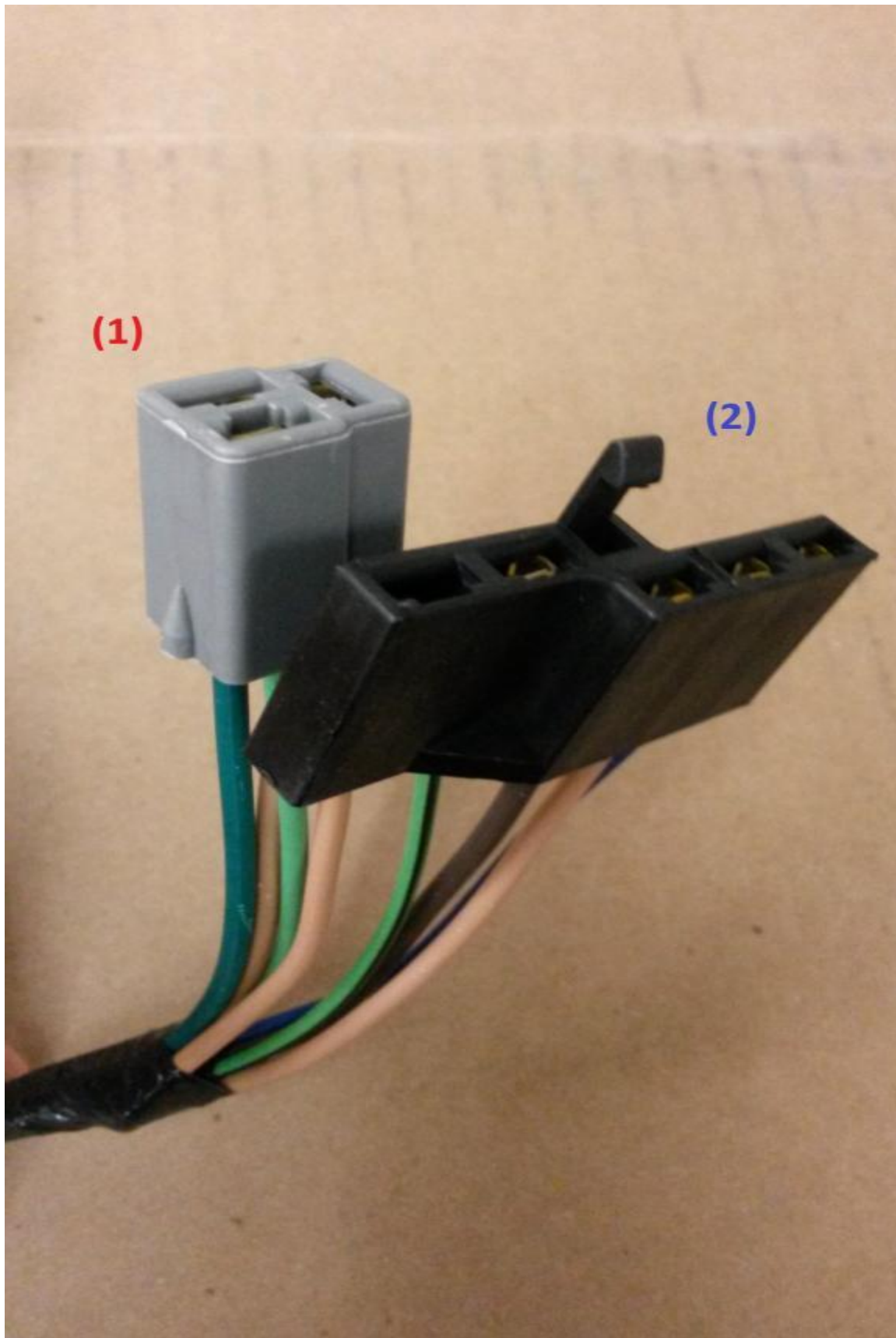
rer  
ess  
rei  
vin  
e c  
ica  
hat  
i-elt  
or th  
Do  
chn  
US,  
% sa  
chn

10/09.16  
**YEAR ONE INC.**  
38470  
  
**L38470**  
A/C HEATER HARNESS/DASH  
71-72 B-BODY  
**01-DA-01-5-D**

1 01-DA-01  
21 L38470  
DI069701

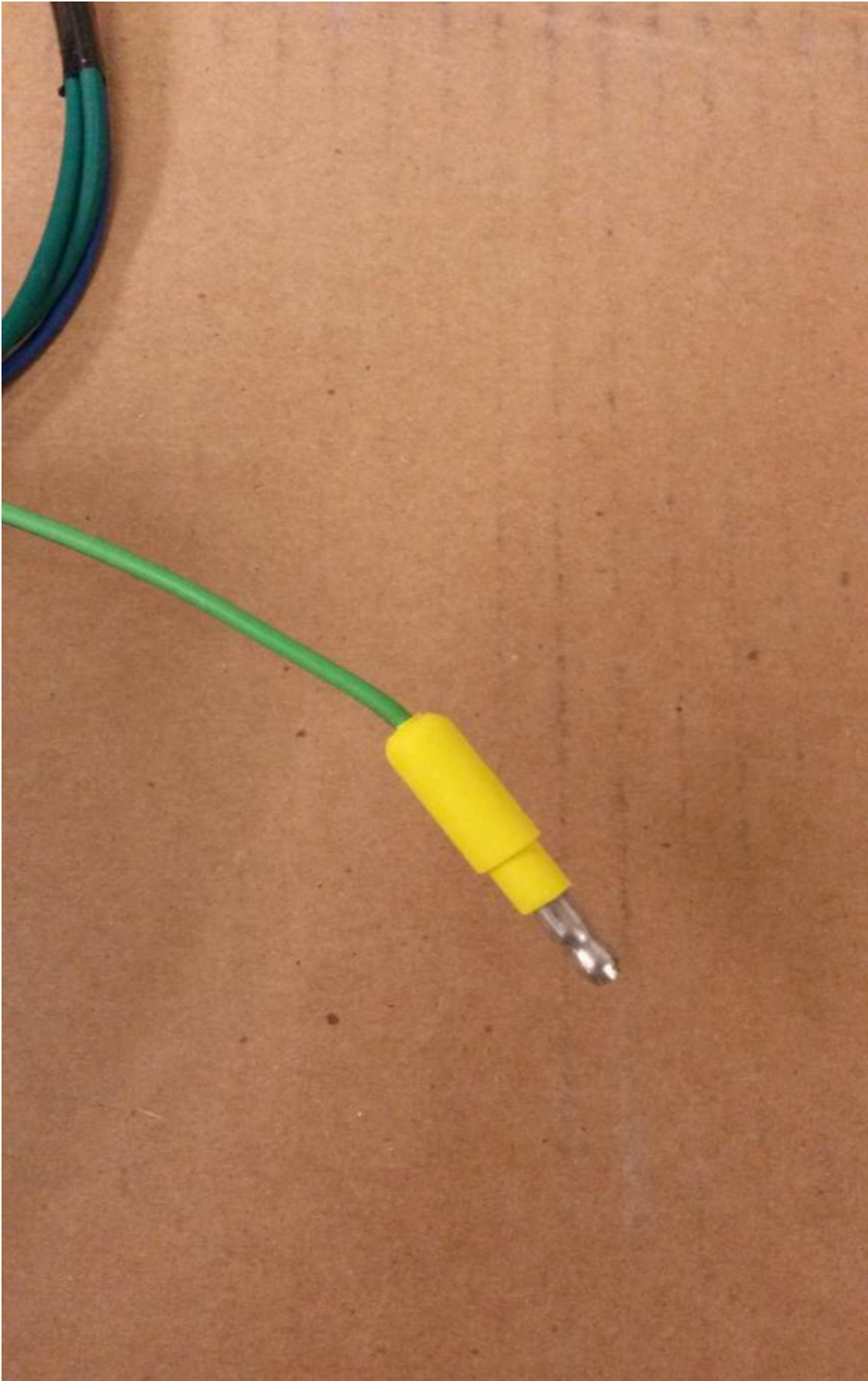
ing s  
926-  
of our  
may  
th  
and application list may be incomplete  
for a complete list  
the U.S.

**Picture # 49**



- 1) 2 solid tan wires, one solid light green wire, one solid dark green wire  
A) blower switch to rear of rallye dash
- 2) light green wire with black stripe, solid brown wire, tan wire, one dark blue wire  
A) AC and heater control switch to rear of rallye dash

**Picture # 50**



**1) Solid light green wire A) clutch feed B) yellow mold accessory feed**



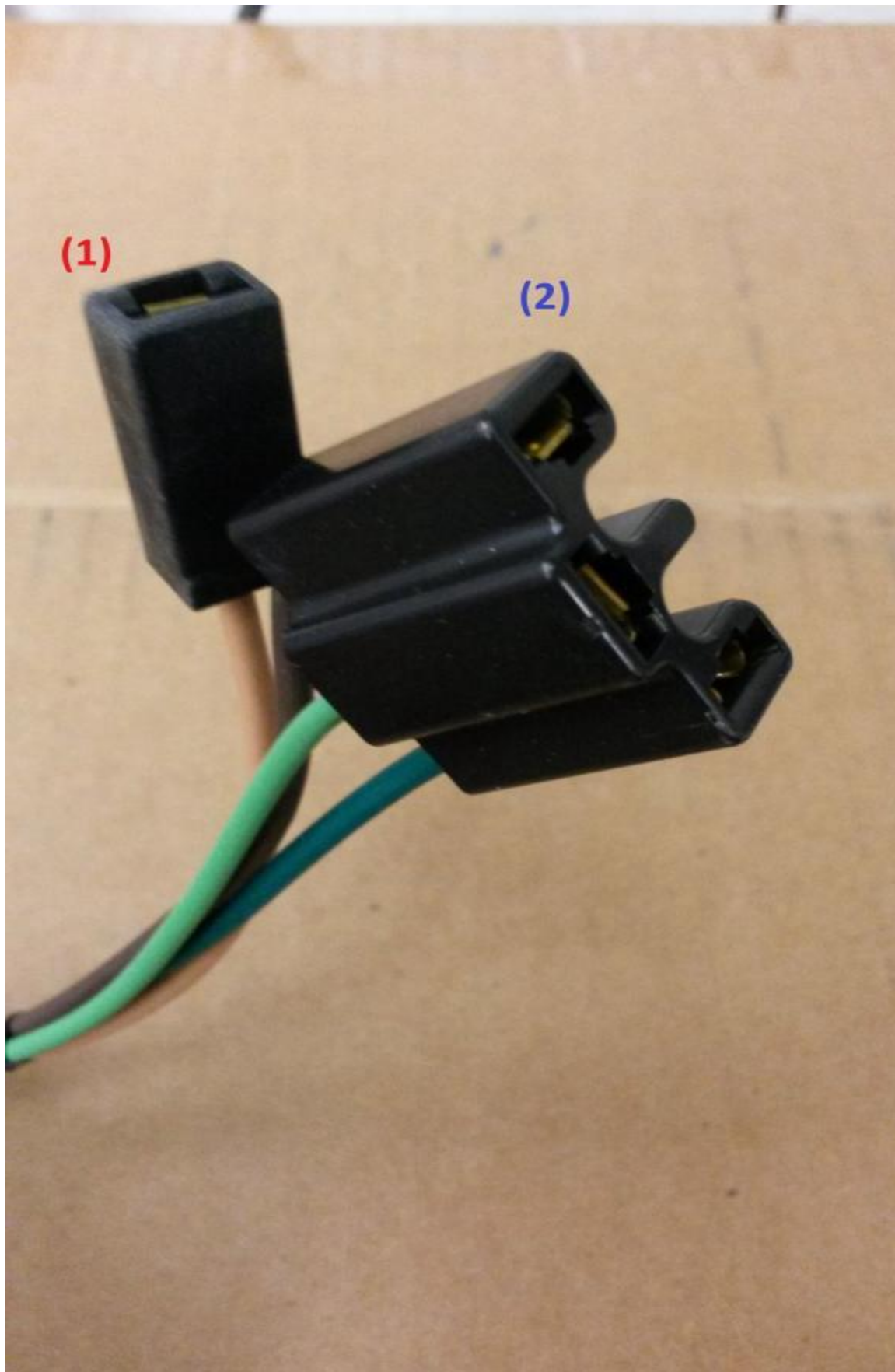
**Picture # 51**



**1) solid dark blue wire A) clutch (71 ONLY, cavity was left empty on neutral safety switch harness. 72/73 was shared between engine harness an NSS harness, using the green (blower) on NSS harness plug and Blue (clutch) on engine harness. 74s had a separate grommet on firewall due the lack of cavities)**

**2) 2 solid dark green wires A) blower (same answer as above)**

**Picture # 52**



- 1) Solid tan wire A) heater motor resistor B) on motor in passenger foot well**  
**2) Solid light green wire, solid dark green wire, solid brown wire**  
**A) heater motor resistor B) on motor in passenger foot well**

Engine Harness for 383 – 440 w/o 6 pack.

Picture # 54

Barcode

Location: **SHIP**

Part: **01-201-HA-02-2-A** Qty: **1**

**HU117N** **GD705600** **650650**

1971	Chrysler	DODGE & PLYMOUTH, B-BODY 383 CI. ALL AND 440 CI. EXCEPT 6
1971	Chrysler	DODGE & PLYMOUTH, E-BODY 383 CI. ALL AND 440 CI. EXC. 6 PACK

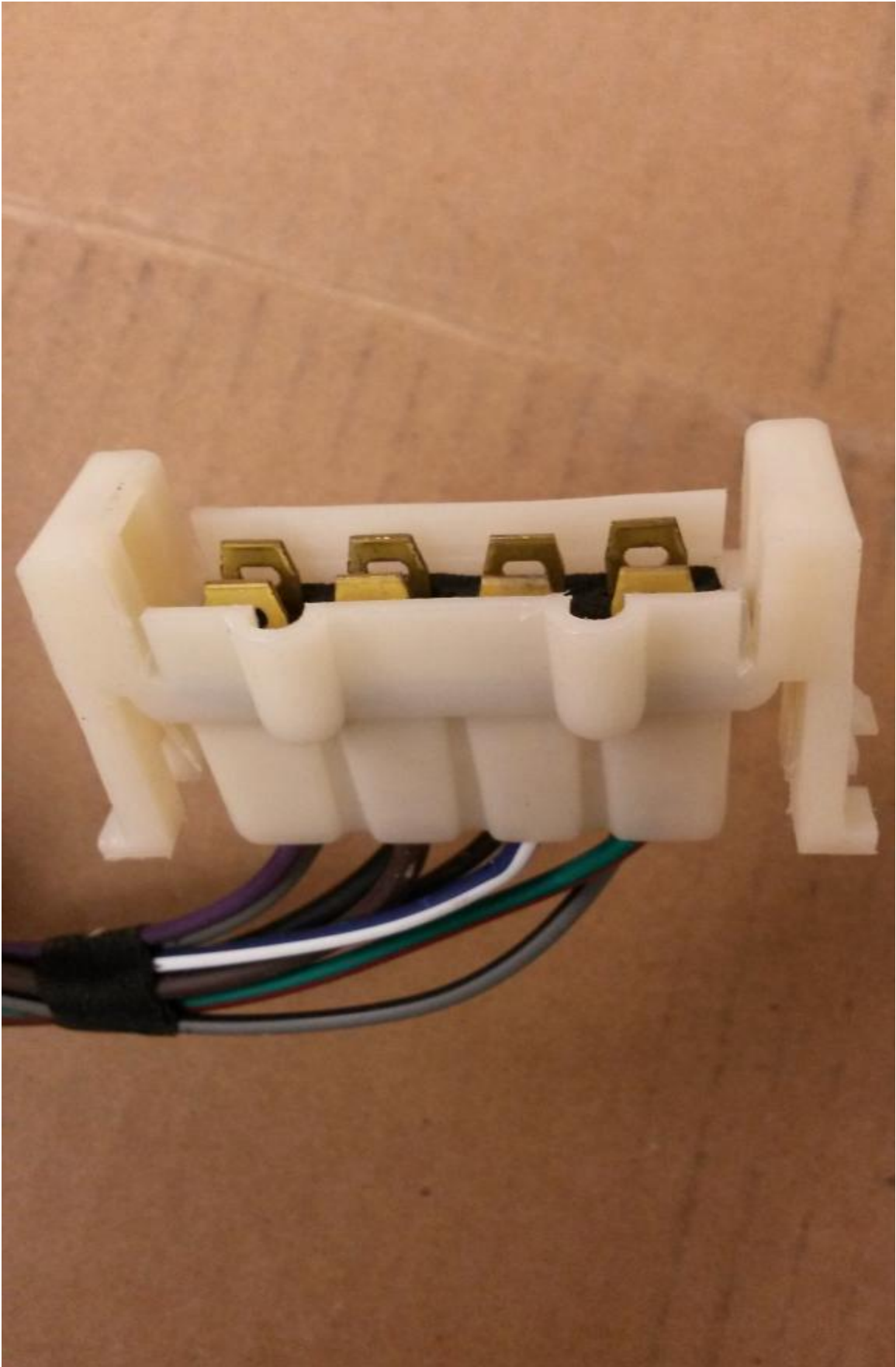
12/08.01  
**YEAR ONE INC.**  
00255  
Barcode  
**HU117N**  
ENG HARN 383/440 W/O 6 PAC  
1971 PLY & DODGE B/E-BODY  
**01-HA-02-2-A**

NOTE: The above model and application list may be incomplete and is intended for general reference only. Please refer to our latest catalog for a complete listing of all applications.

**Proudly Manufactured in the USA by:**  
**M&H Electric Fabricators, Inc.**  
[www.wiringharness.com](http://www.wiringharness.com)



**Picture # 55**



- 1) Solid gray wire, solid black wire, solid brown wire, gray wire with black stripe, dark green wire with red stripe, dark blue wire with white stripe, solid brown wire, solid violet wire**  
**A) engine harness B) plugs into main bulkhead**

**Picture # 56**



**1) 2 solid brown wires A) ignition ballast/resistor above windshield wiper motor**

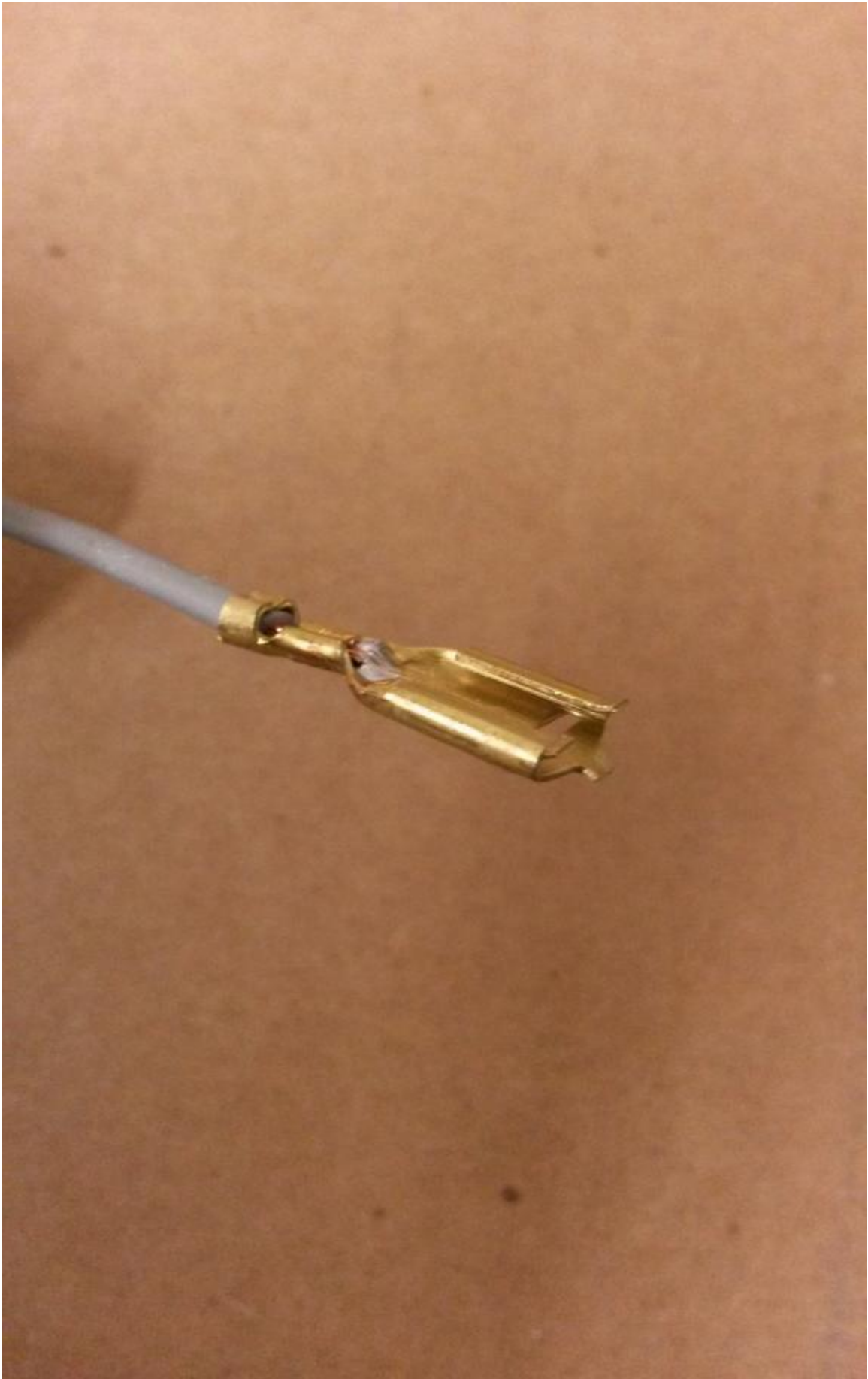
**Picture # 57**



**1) Dark blue wire with white stripe A) ignition ballast/resistor above windshield wiper motor**



**Picture # 58**



**1) Solid gray wire A) oil pressure switch on back of engine**

**Picture # 59**



**1) Solid dark green wire, dark blue with white stripe A) to the voltage regulator on firewall**

**Picture # 60**



**1) Solid dark blue wire A) carburetor solenoid on carburetor**



**Picture # 61**

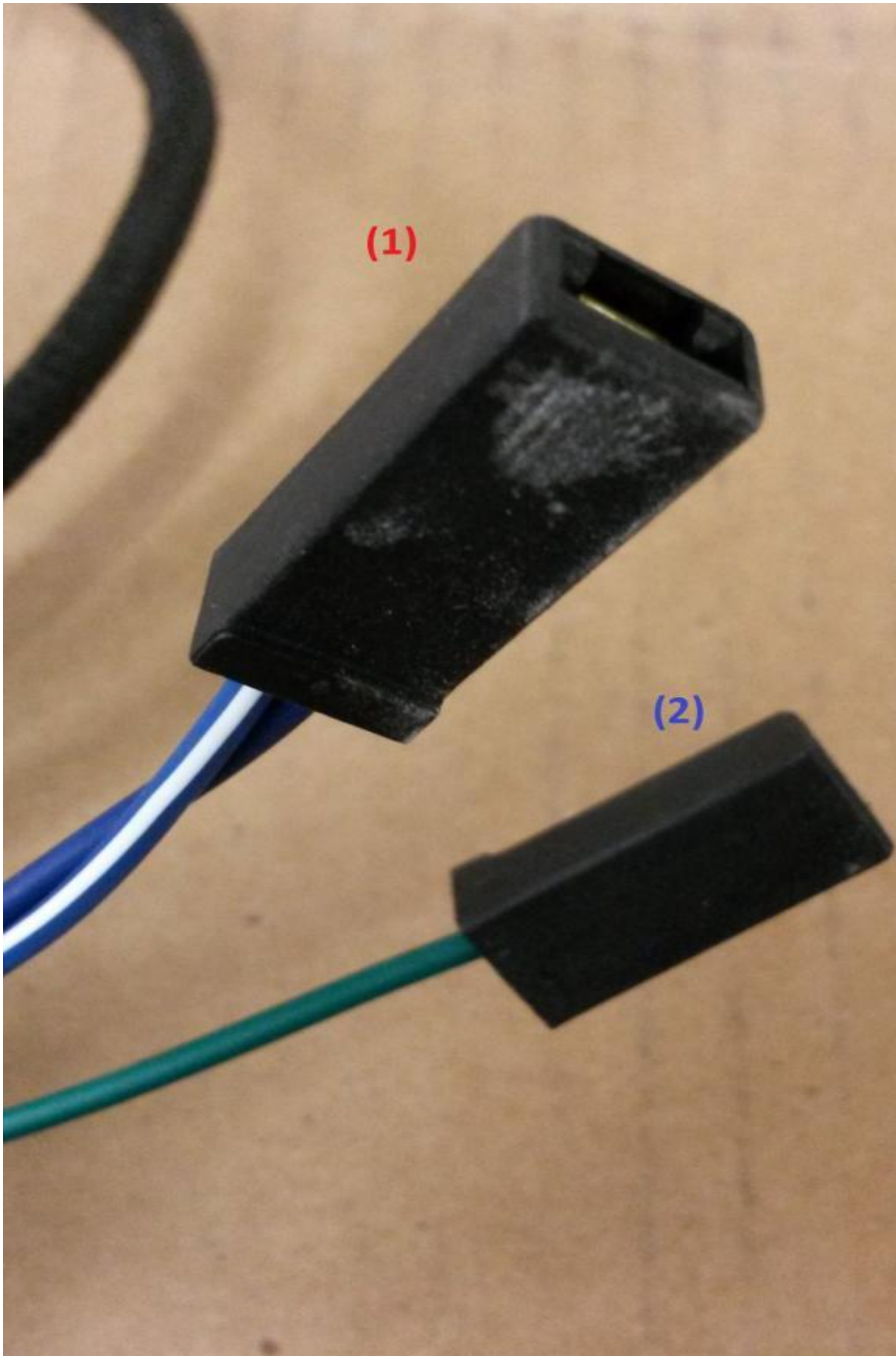


**1) Solid brown wire A) to positive post on the ignition coil**

**2) Gray wire with black stripe A) not used on GTX/Roadrunner/Satellite**

**B) Can be used for the TACHOMETER WIRE ... negative lead of coil. Also the tach harness can use this #20 on back of bulkhead instead of using the harness grommet that runs through firewall.**

**Picture # 62**



- 1) Solid dark blue wire, dark blue wire with white stripe  
A) from the ignition resistor/ballast to back of alternator**
- 2) Solid dark green wire A) alternator field to back of alternator**

**Picture # 63**



**1) Solid black wire A) Ammeter gauge wire to back of alternator**



**Picture # 64**



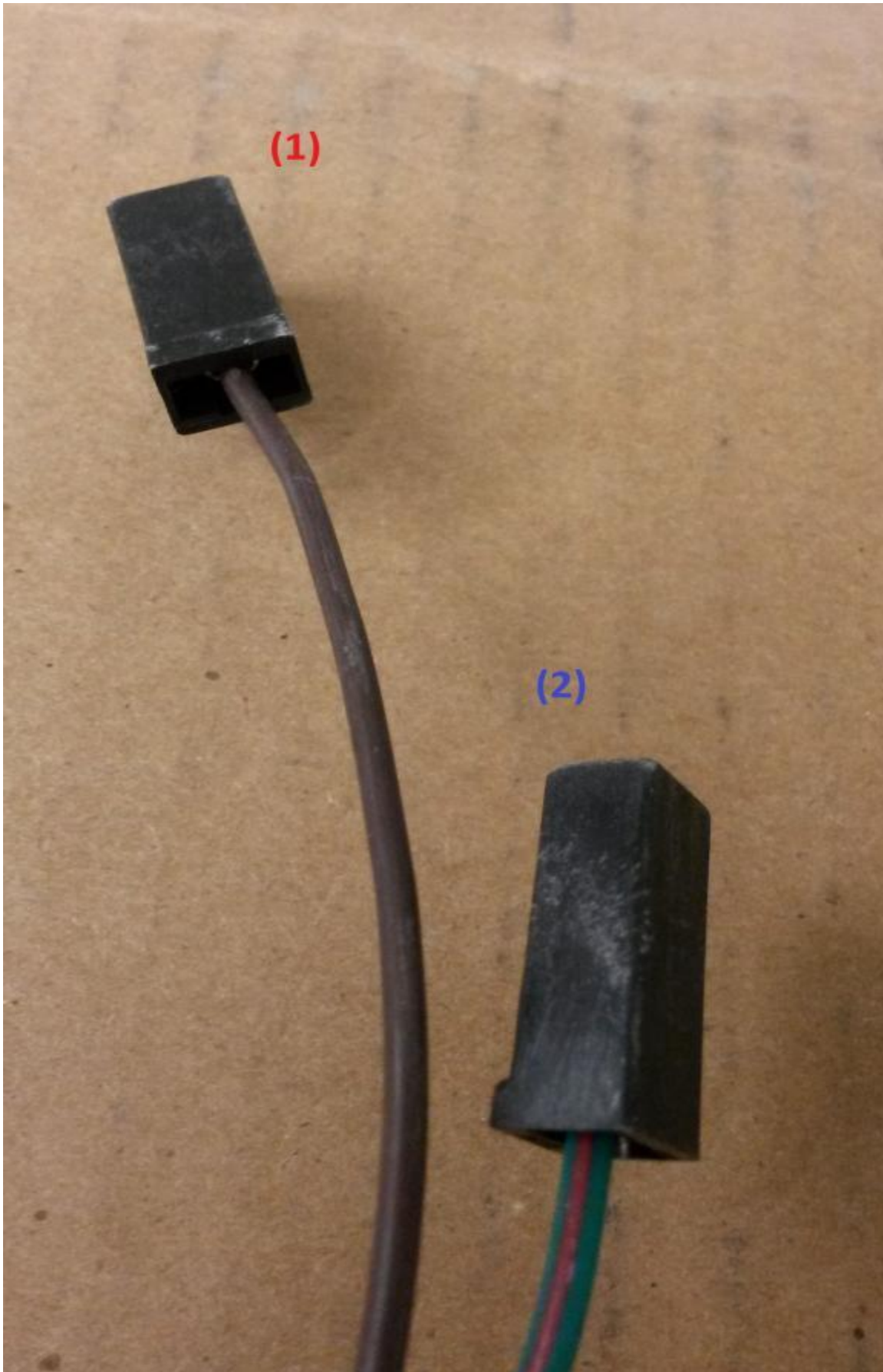
**1) Solid violet wire A) temperature gauge sending unit to temperature switch on engine**

**Picture # 65**



**1) 2 dark green wires with red stripe A) horn connector for those equipped with dual horns**

**Picture # 66**



- 1) Solid brown wire A) windshield washer to fluid bottle in the front passenger engine bay**
- 2) Dark green wire with red stripe A) to horn front passenger engine bay**



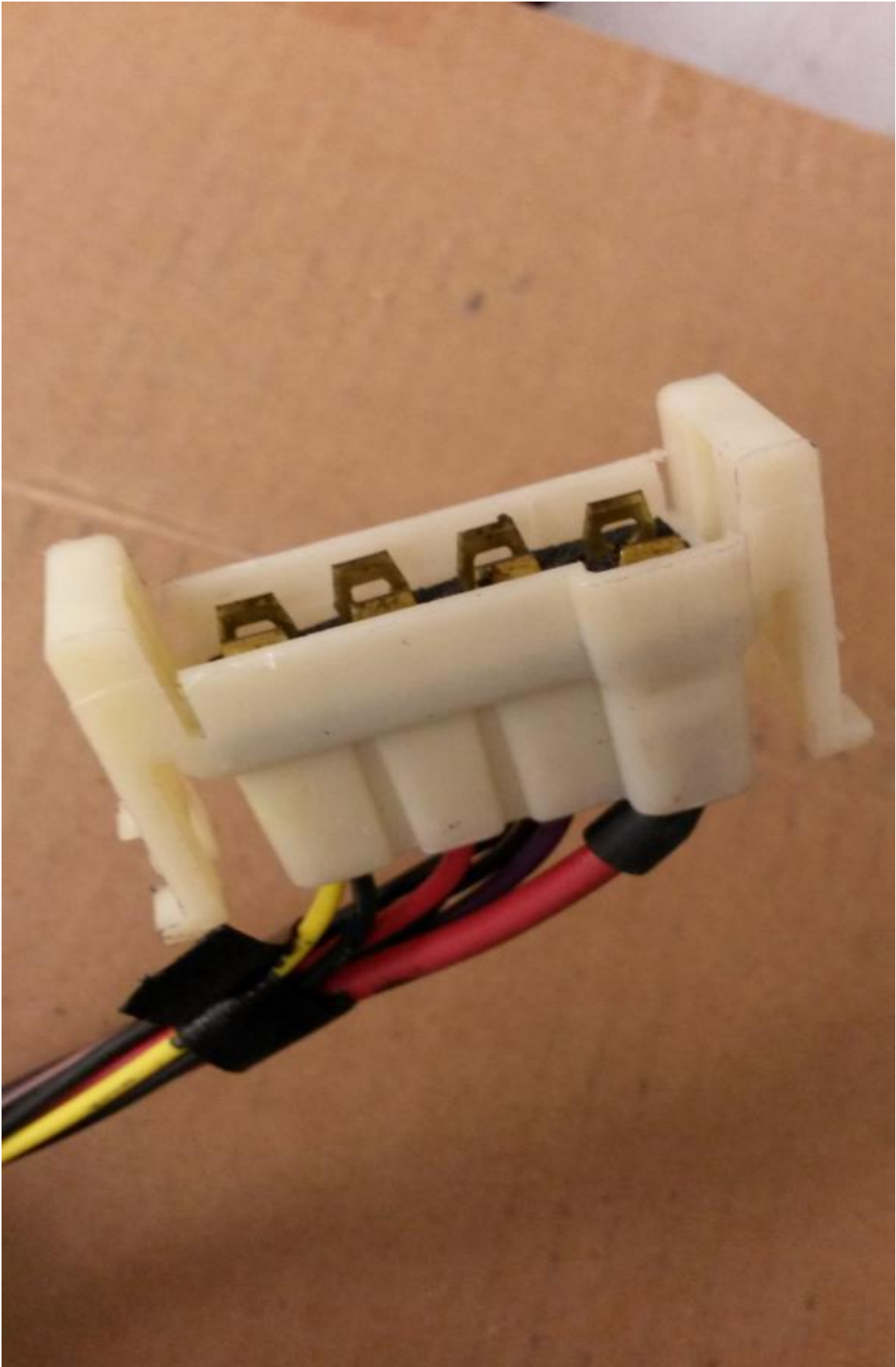
## Front Lamp Harness

Picture # 67



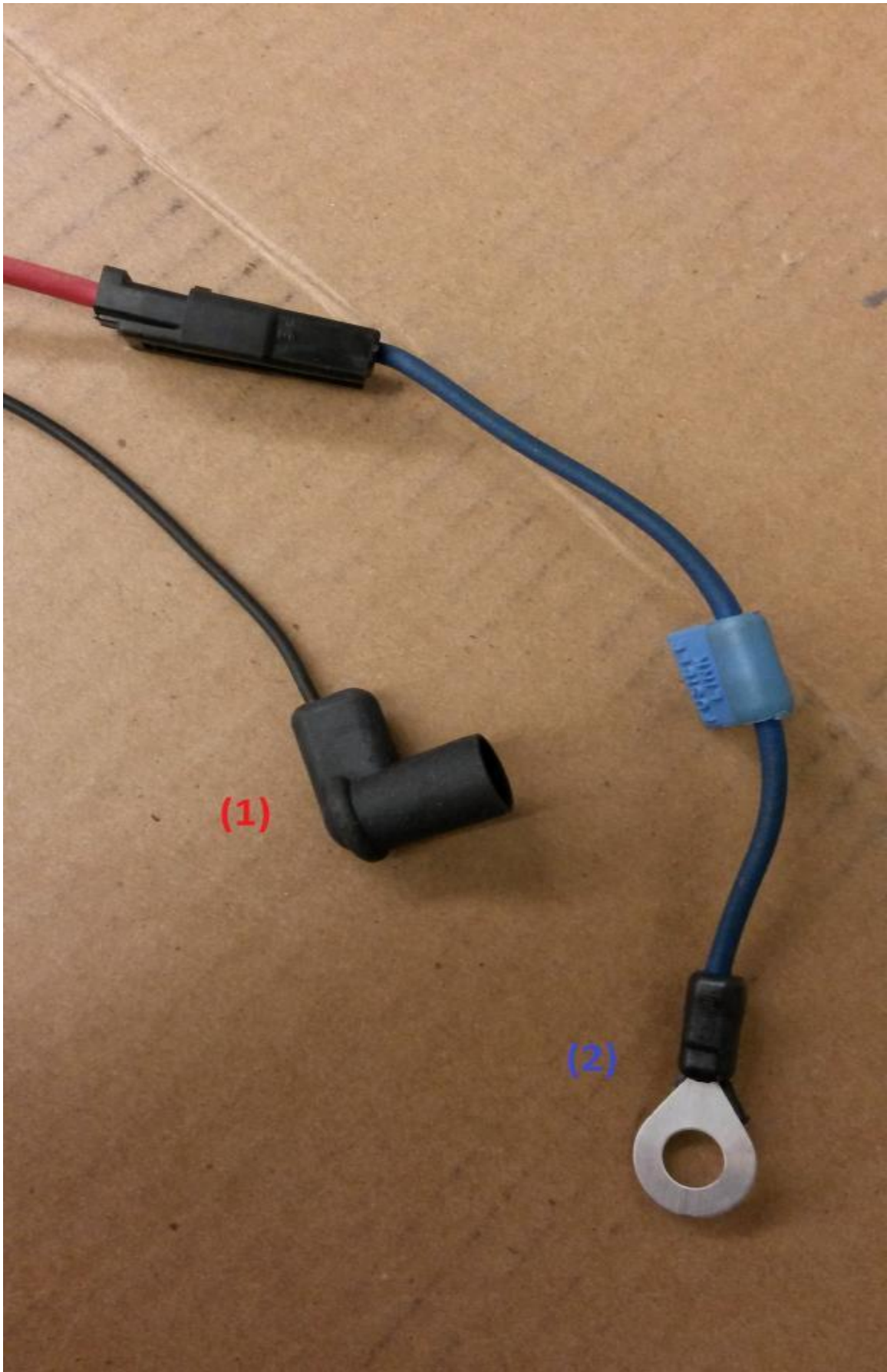
**NOTE \*\*\* M&H for some reason moved the horn wiring from the lamp harness to the engine harness, and they moved the low brake switch wiring from the engine harness to the lamp harness. So if one wanted to run a mix of old harnesses and new, you would have to change these wires in the actual harness themselves to get it to work.\*\*\***

**Picture # 68**



- 1) Solid red wire, violet wire with white stripe, solid red wire, black wire with green stripe, solid black wire, black wire with brown stripe, black wire with yellow stripe, solid yellow wire**  
**A) front lamp harness to bulkhead connector on firewall**

**Picture # 69**



- 1) Solid black wire A) low brake switch located on your brake distribution block
- 2) Solid red wire to solid blue wire A) ammeter feed to the "B" on the starter relay



**Picture # 70**



**1) solid yellow wire A) to the "I" on starter relay**

**Picture # 71**



**1) 2 solid black wires A) harness ground to radiator core support**

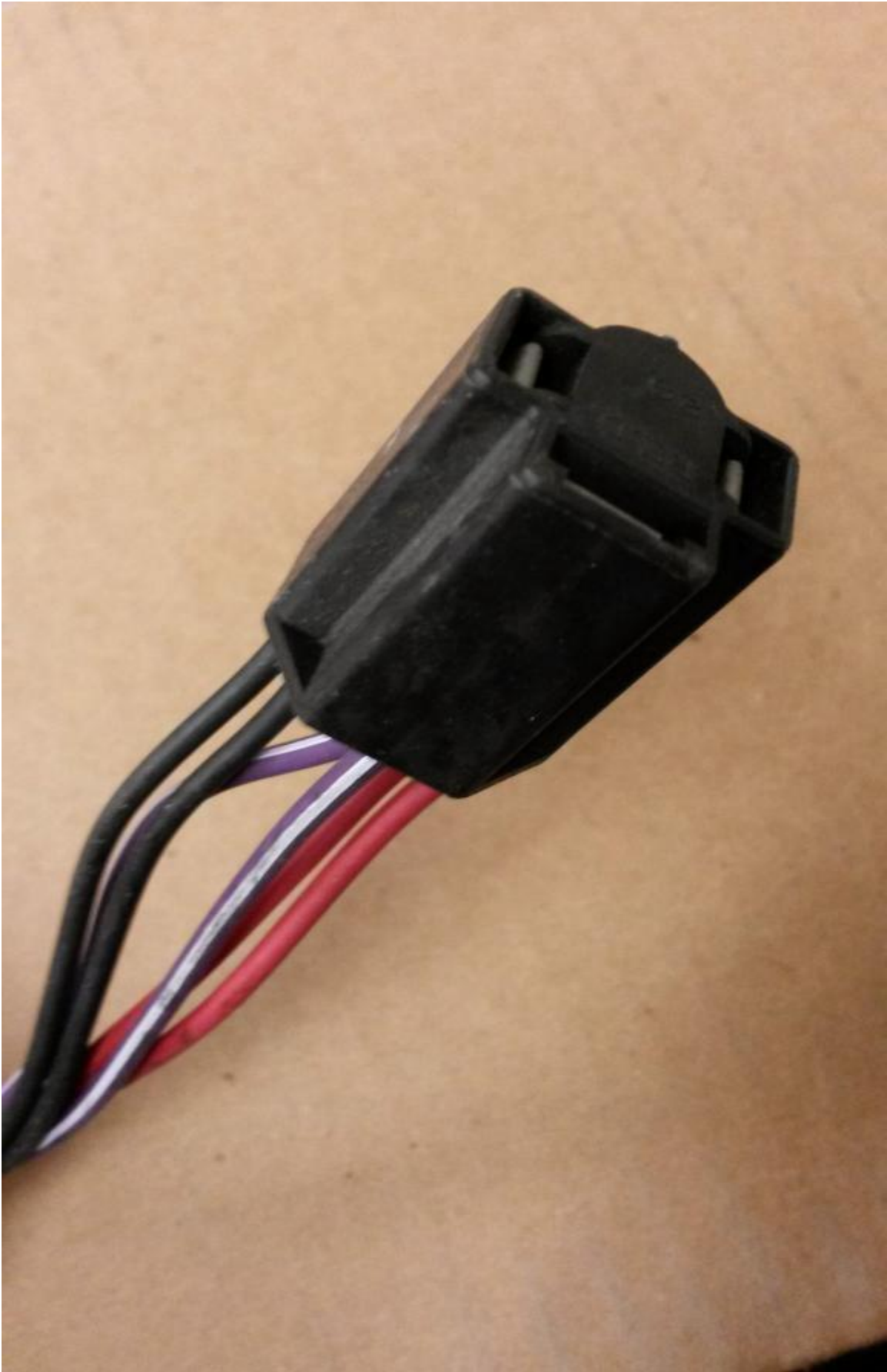
**Picture # 72**



**1) 2 solid red wires, 2 solid black wires A) left high beam lamp driver's side**

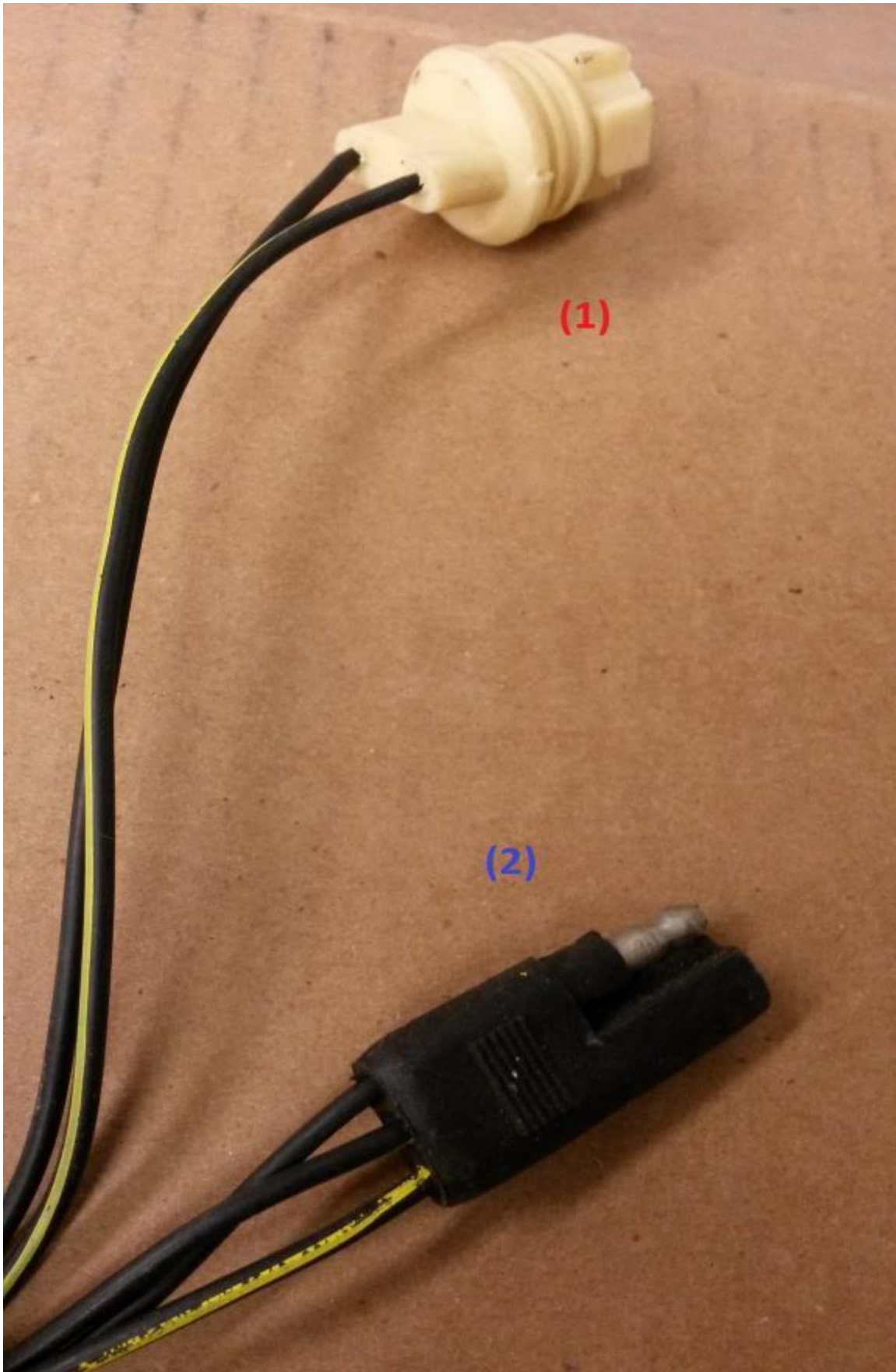


**Picture # 73**



- 1) 2 solid red wires, 2 violet wires with white stripe, 2 solid black wires**  
**A) Left low beam lamp driver's side**

**Picture # 74**



- 1) Solid black wire, black wire with yellow stripe A) left marker lamp driver's front fender
- 2) Solid black wire, black wire with yellow stripe, black wire with green stripe  
A) left parking light front valance driver's side

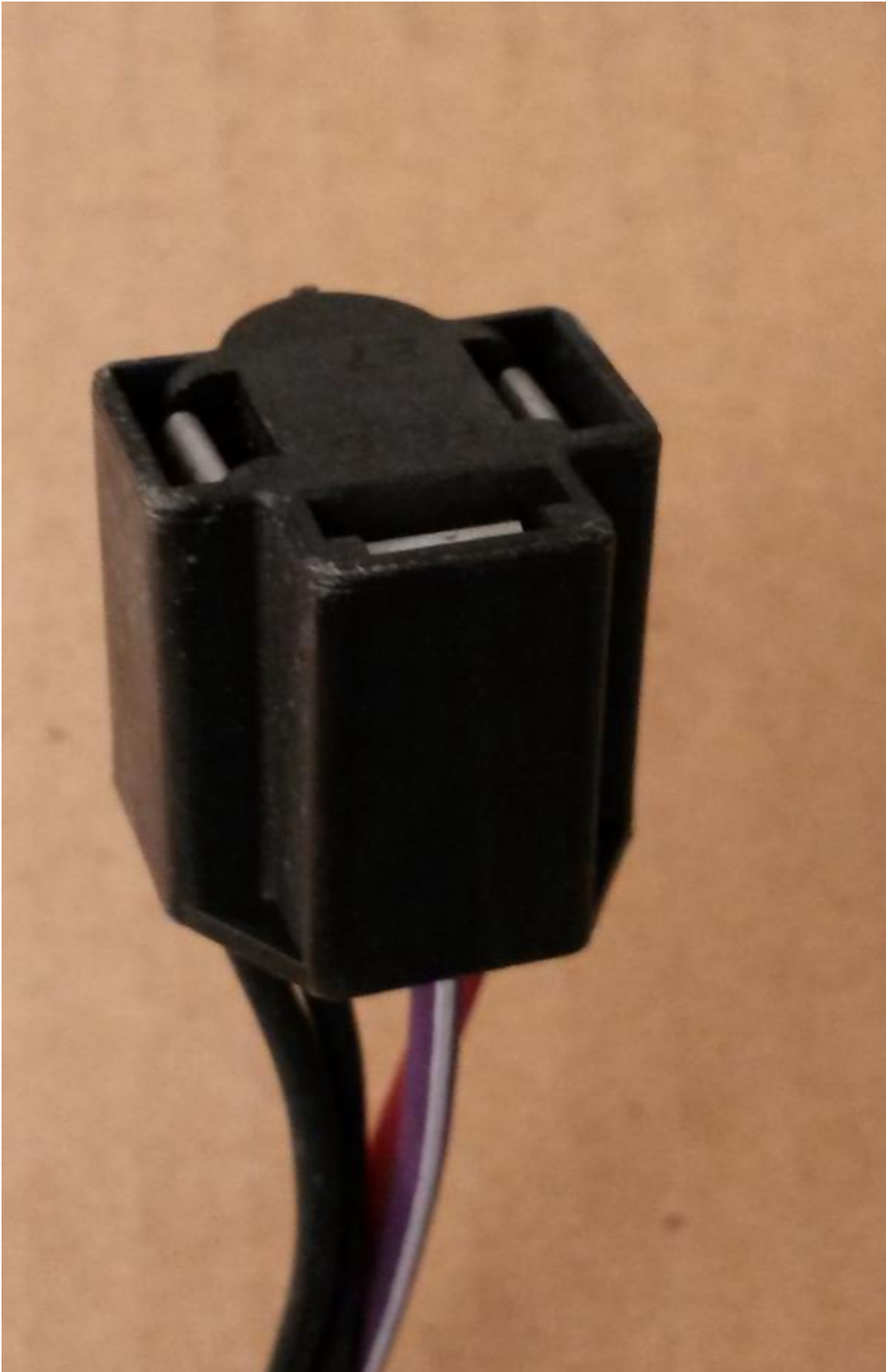
**Picture # 75**



**1) 2 solid red wires, 2 solid black wires A) right high beam lamp passenger side**

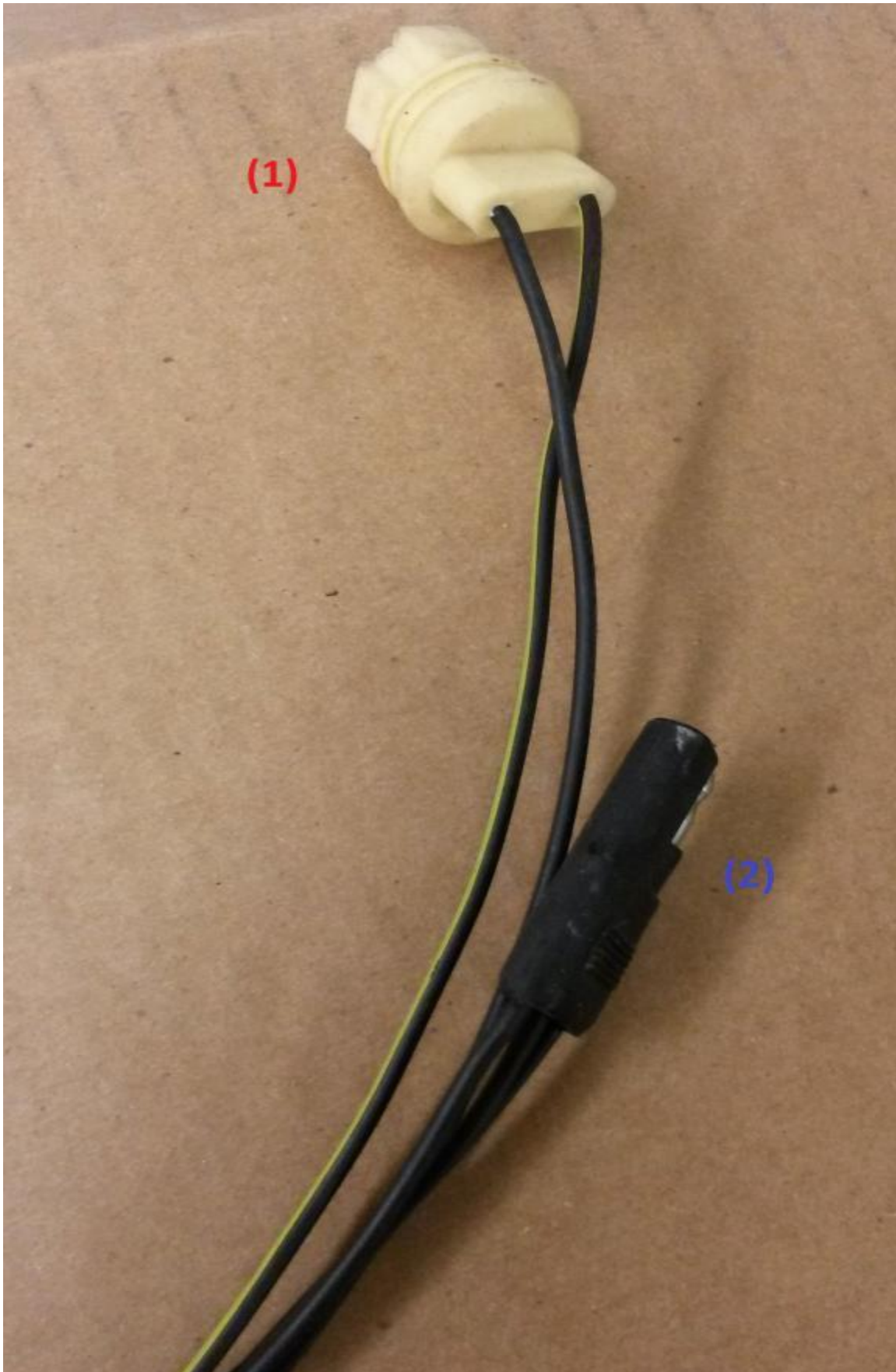


**Picture # 76**



**1) Solid black wire, solid red wire, violet wire with white stripe  
A) right low beam lamp passenger side**

**Picture # 77**



- 1) Solid black wire, black wire with yellow stripe A) right marker lamp front passenger fender
- 2) Solid black wire, black wire with yellow stripe, black wire with a brown stripe  
A) right parking light front valance passenger side