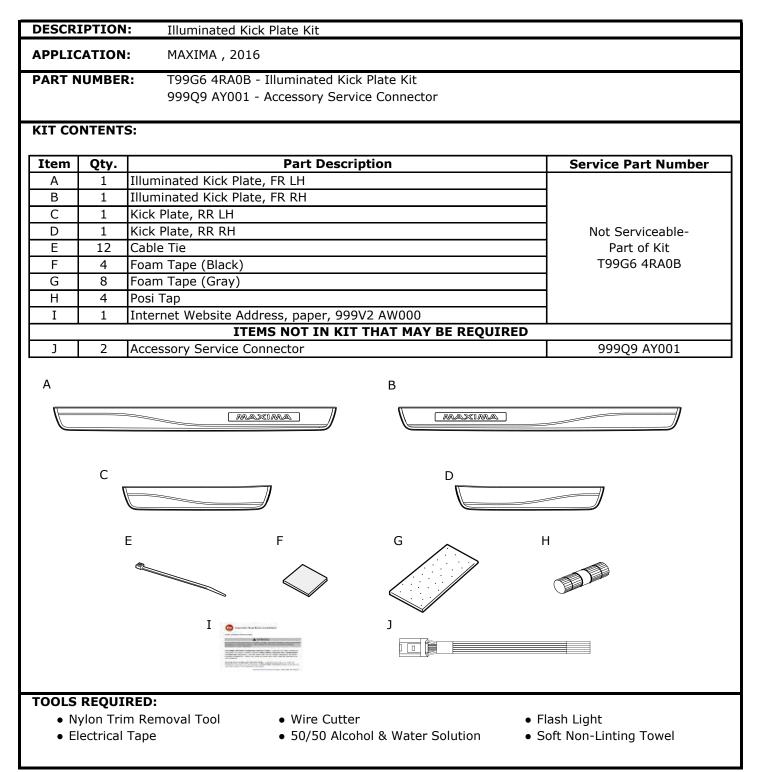
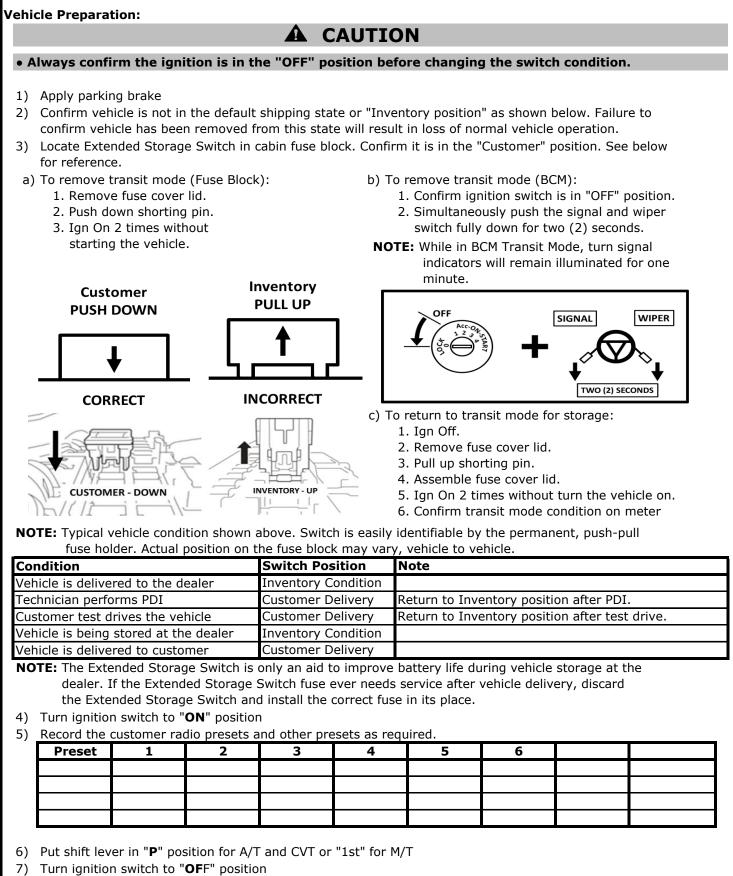


# **GENUINE PARTS**

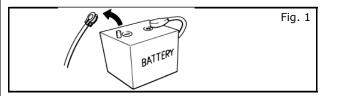
# **INSTALLATION INSTRUCTIONS**





8) Use seat and floor protection.

### INSTALLATION PROCEDURE: PRE-INSTALLATION CAUTIONS / NOTES



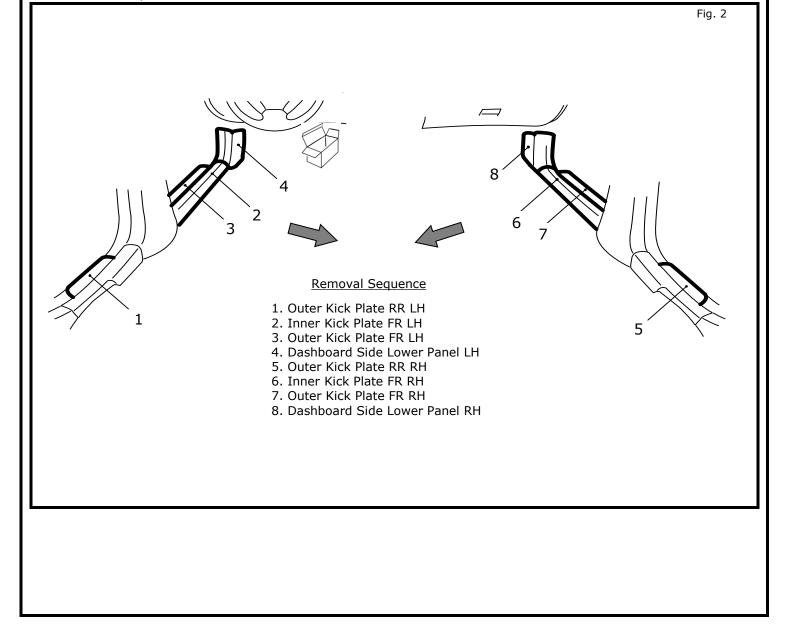
- 7) Disconnect the negative battery terminal.
- 8) Use seat and floor protection.
- 9) This part is to be installed at surface temperature of 65-100°F.

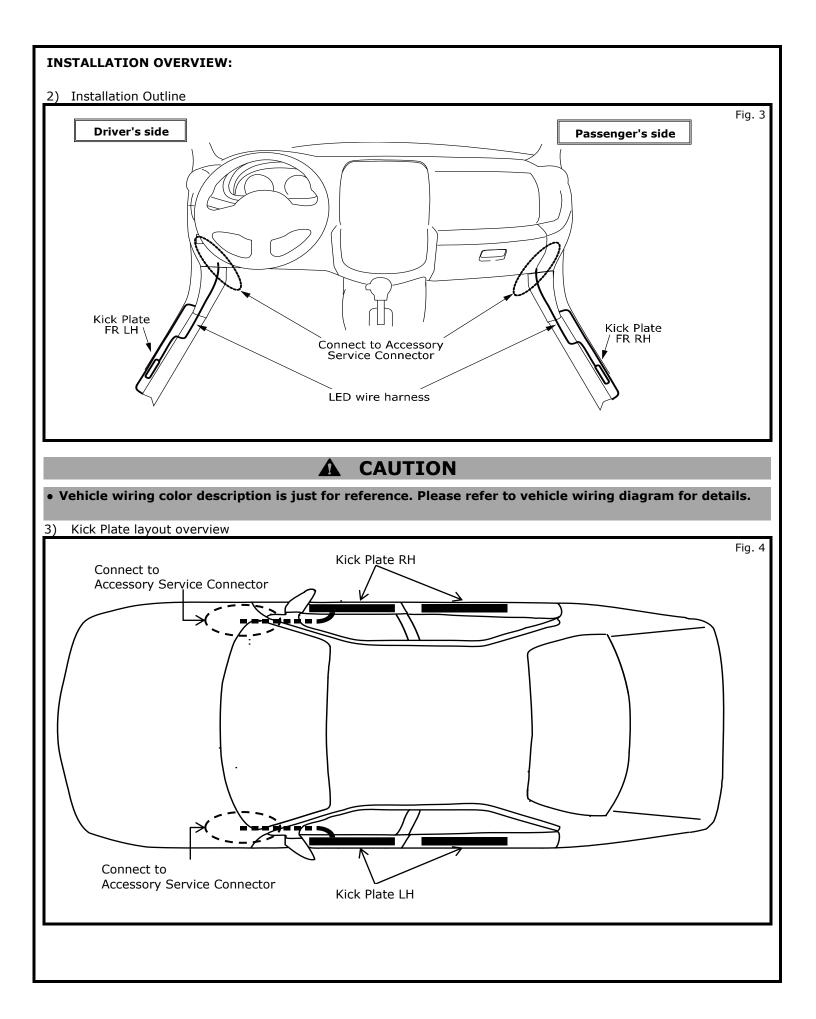
#### **INSTALLATION OVERVIEW:**

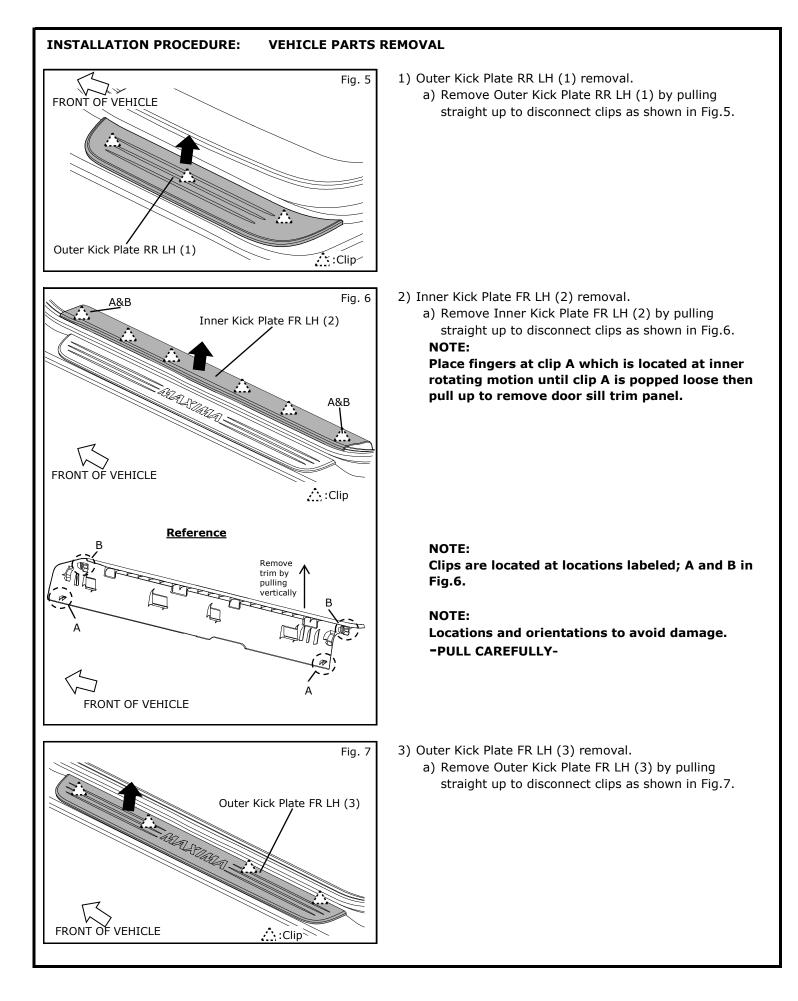
# **CAUTION**

Take care not to scratch or damage any component during the removal or re-installation process.
Trim pieces found to have witness marks or broken clips are not to be reinstalled.

1) Remove the following vehicle parts in the sequence shown below. Store these re-usable parts in a safe and protected manner.

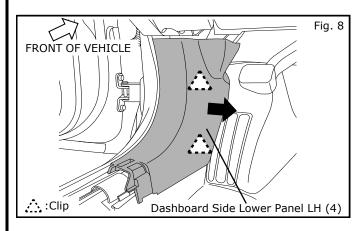






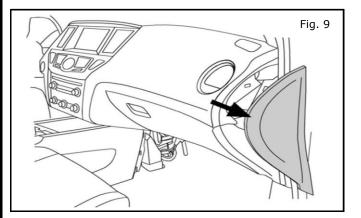
### INSTALLATION PROCEDURE:

#### VEHICLE PARTS REMOVAL

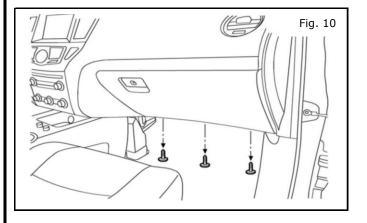


- 4) Dashboard Side Lower Panel LH (4) removal.
  - Remove Dashboard Side Lower Panel LH (4) by pulling straight to disconnect clips as shown in Fig. 8.

5) Repeat steps 1 - 4 for right side parts of vehicle. Outer Kick Plate RR RH (5) Inner Kick Plate FR RH (6) Outer Kick Plate FR RH (7) Dashboard Side Lower Panel RH (8)



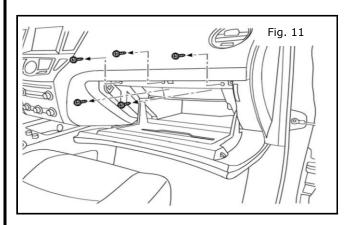
- 6) Passenger side dash mask removal.
  - a) Carefully pry off passenger side dash mask as shown in Fig. 9.



- 7) Glove box removal.
  - b) Remove three (3) phillips head screws from underside of glovebox as shown in Fig. 10.

### **INSTALLATION PROCEDURE:**

#### VEHICLE PARTS REMOVAL

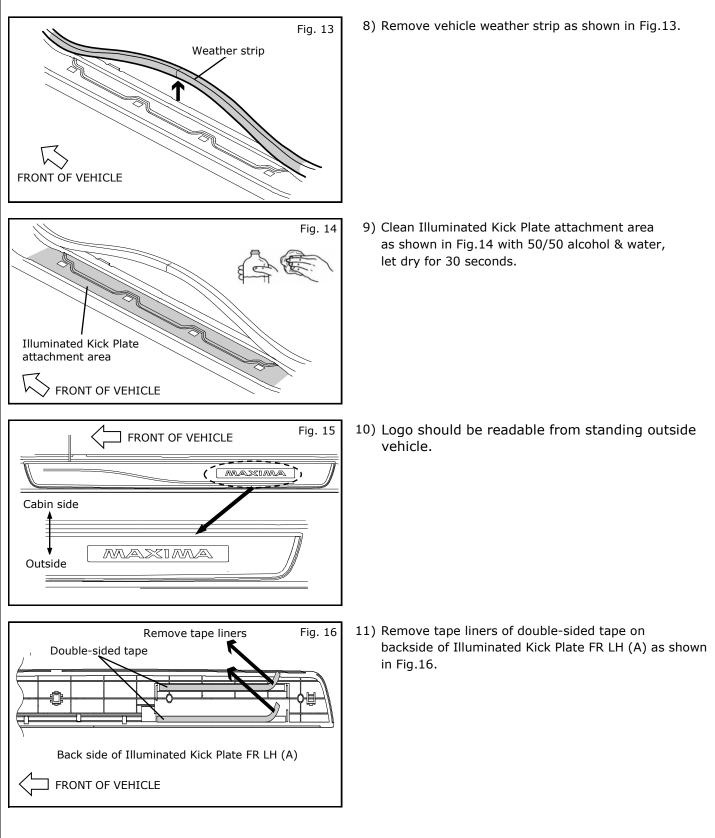


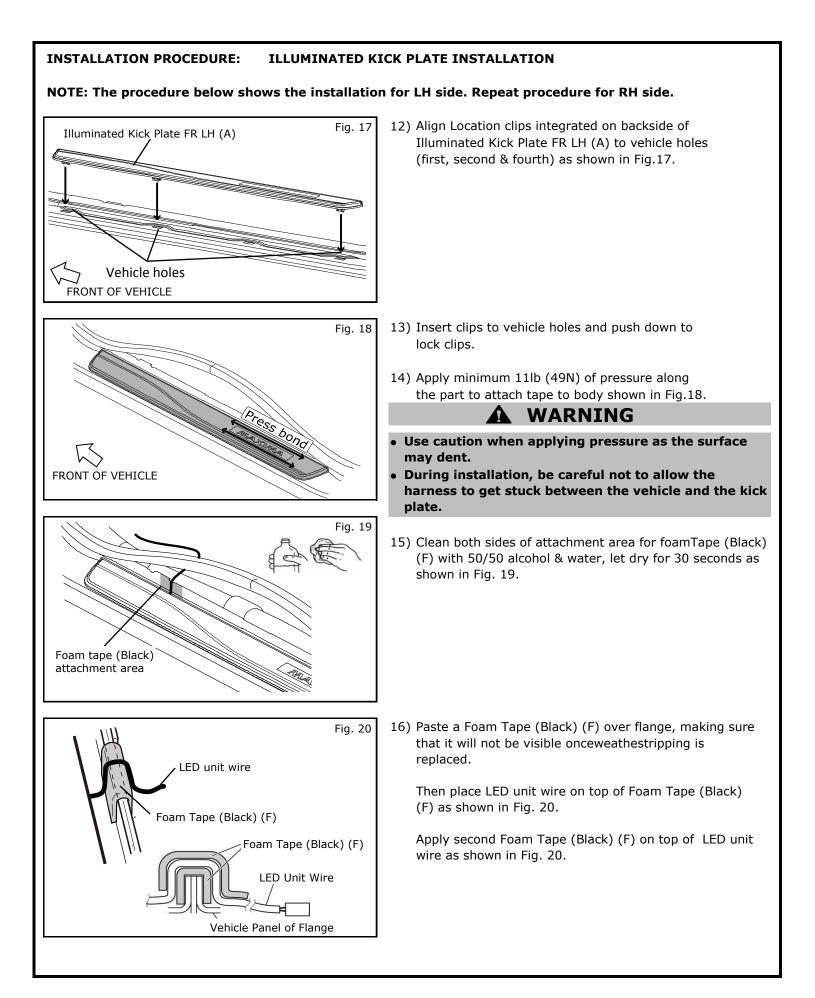
b) Open glovebox door and remove five (5) phillips head screws from inside glovebox compartment as shown in Fig. 11.

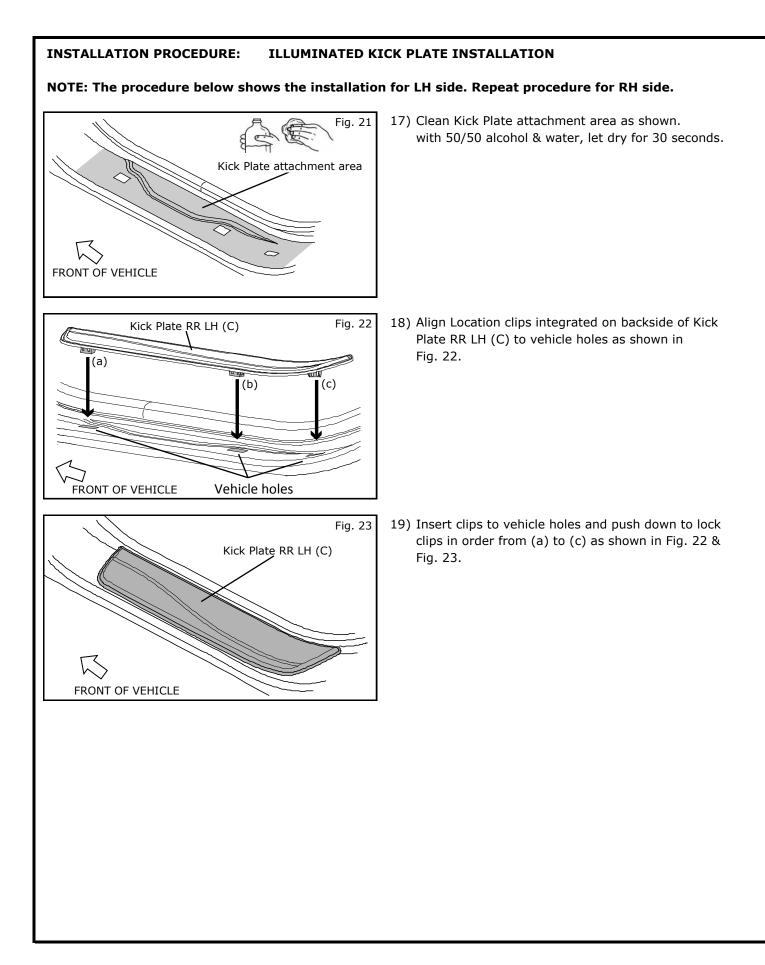
- Retaining clip Fig. 12
- c) Carefully pull glovebox assembly partially out, then gently detach clip and disconnect glovebox lamp as shown in Fig. 12. Once fully removed, set glovebox assembly aside.

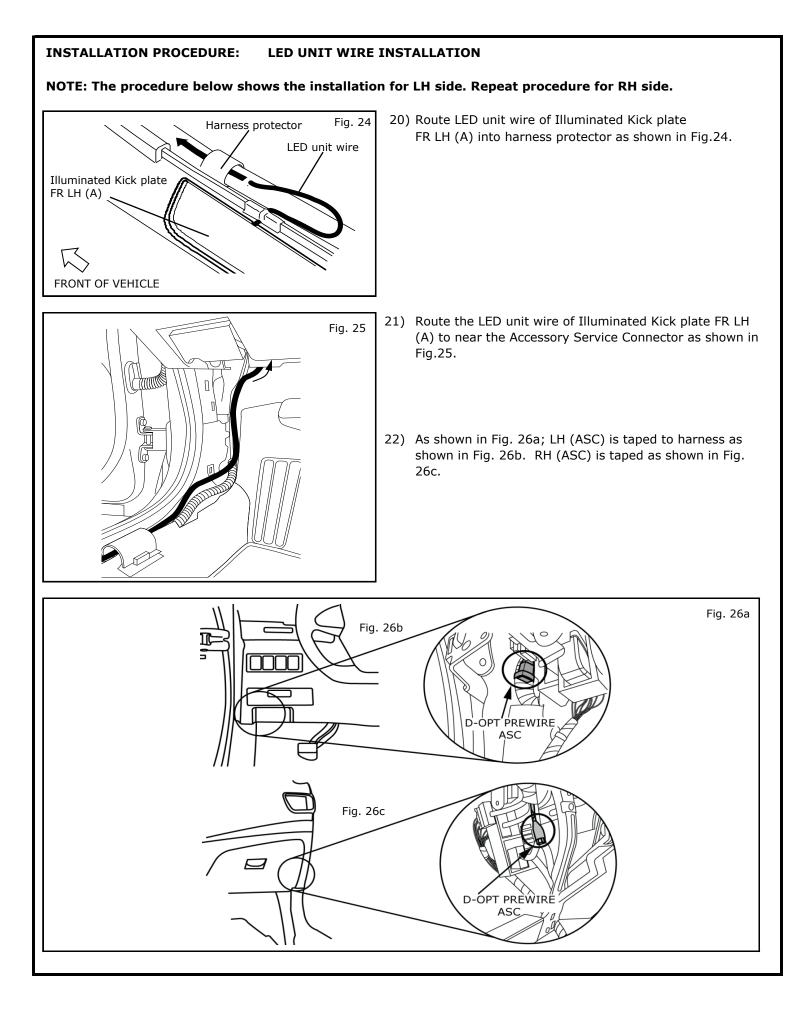
### INSTALLATION PROCEDURE: ILLUMINATED KICK PLATE INSTALLATION

**NOTE:** The procedure below shows the installation for LH side. Repeat procedure for RH side.





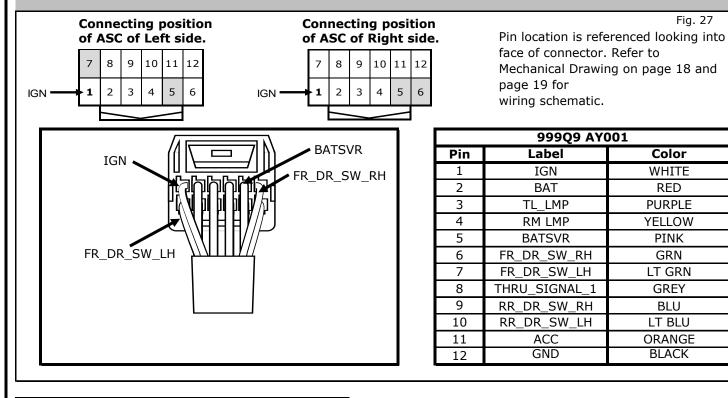


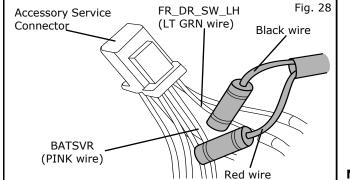


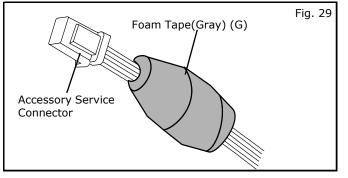
**INSTALLATION PROCEDURE:** 

#### LED UNIT WIRE INSTALLATION CAUTION Λ

This Accessory Service Connector is for use only with Genuine Nissan (or Infiniti) or Nissan (or Infiniti) approved accessories. Use of this connector with non Genuine Nissan (or Infiniti) or Nissan (or Infiniti) approved accessories or failure to follow the installation instructions for said connector being mentioned herein may result in damage to the accessory and/or your vehicle. Nissan (or Infiniti) is not liable for loss or damage due to improper installation or the installation of non Genuine or non approved accessories.







- 23) Using a Posi-Tap (H), connect the black wire of LED unit wire to the "FR\_DR\_SW\_LH" (LT GRN wire) of the Accessory Service Connector as shown in Fig.28. ( In the case of at right side installation, connect the black wire of LED unit wire to the "FR\_DR\_SW\_ RH" (GRN wire) of Accessory Service Connector.)
- 24) Using a Posi-Tap (H), connect the red wire LED unit wire to the "BATSVR" (PINK wire) of the Accessory Service Connector as shown in Fig. 28.

Note: Please refer to the next page for detailed information on Accessory Service Connector.

- 25) Wrap each Posi-Tap (H) with Foam Tape(Gray) (G) to prevent rattle.
- 26) Bundle the wrapped posi-taps with Foam Tape (Gray) (G) as shown in Fig 29.
- 27) Then plug the Accessory Service Connector into the vehicle harness.

Fia. 27

Color

WHITE

RED

PURPLE

YELLOW

PINK

GRN

LT GRN

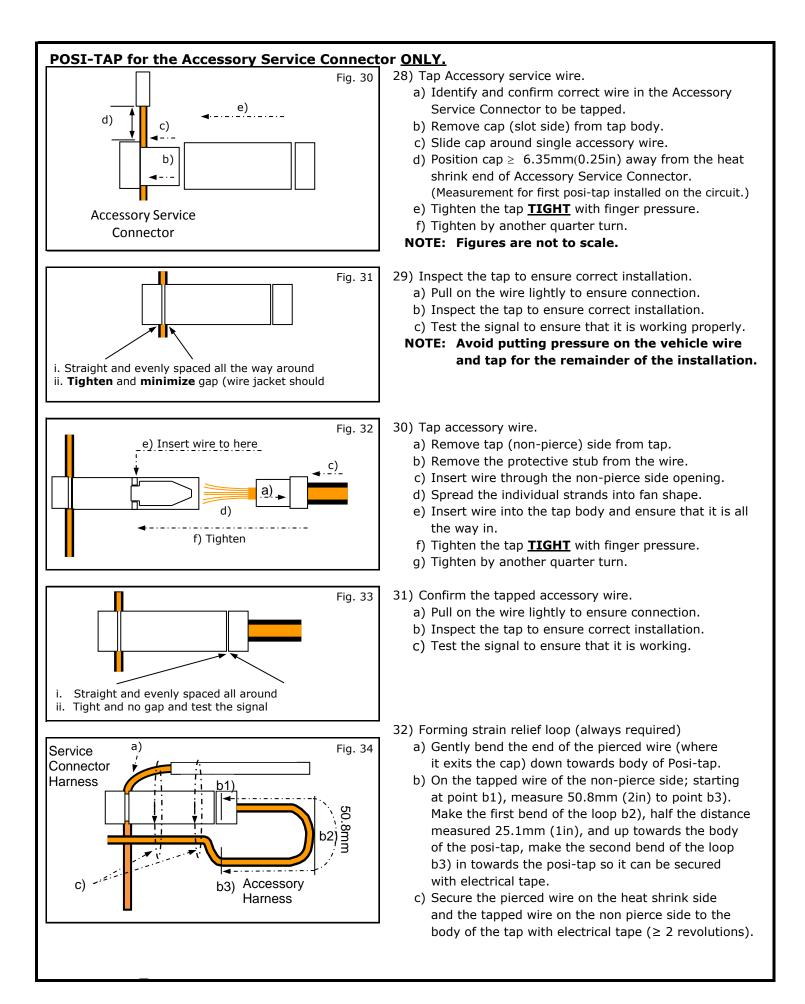
GREY

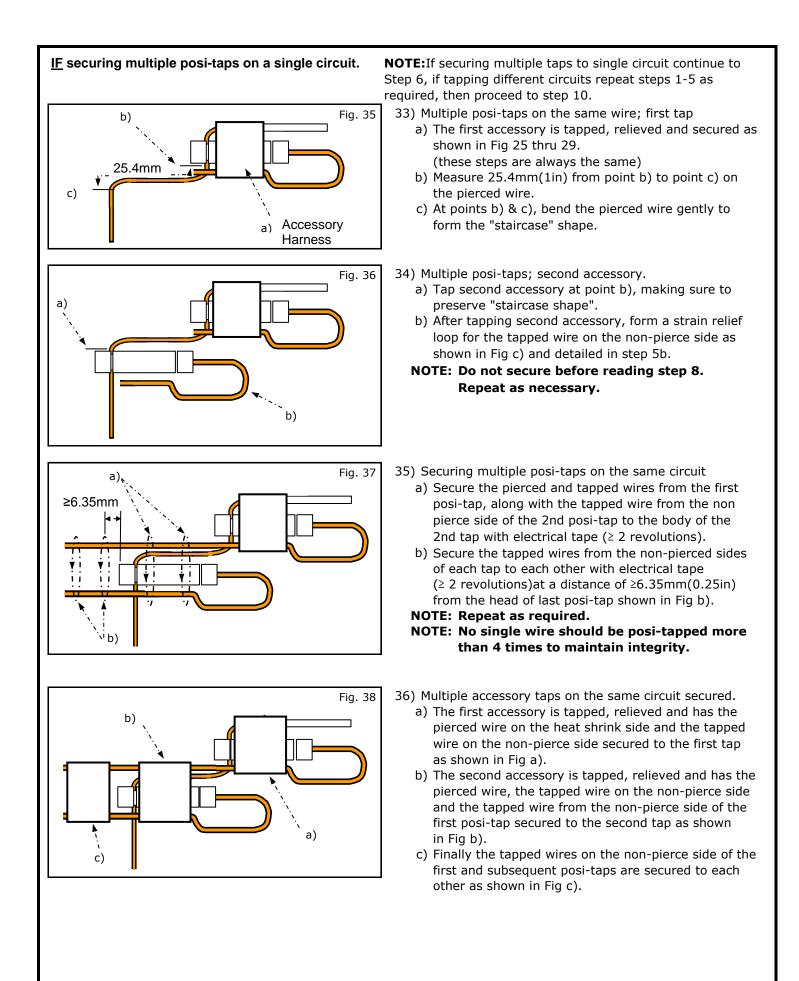
BLU

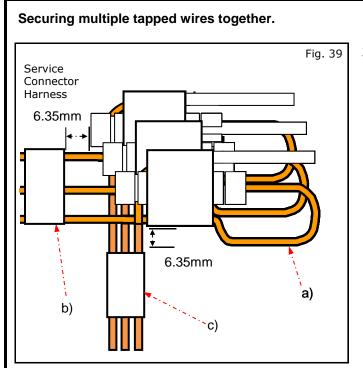
LT BLU

ORANGE

BLACK



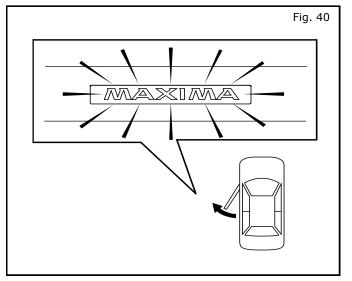




- 37) Multiple accessory taps on different circuits secured together.
  - a) The tapped accessories (with wires already secured to tap bodies)are stacked slightly staggered on top of each other as shown in Fig a).
  - b) The tapped wires on the non-pierce side of all the posi-taps are secured to each other with electrical tape (≥ 2 revolutions) at a distance of ≥6.35mm (0.25in) as shown in Fig b).
  - c) The pierced wires of the first and subsequent positaps are secured to each other with electrical tape
     (≥ 2 revolutions) at a distance of ≥6.35mm(0.25in) as shown in Fig c).

### INSTALLATION PROCEDURE: LED UNIT WIRE INSTALLATION

#### NOTE: The procedure below shows the installation for LH side. Repeat procedure for RH side.

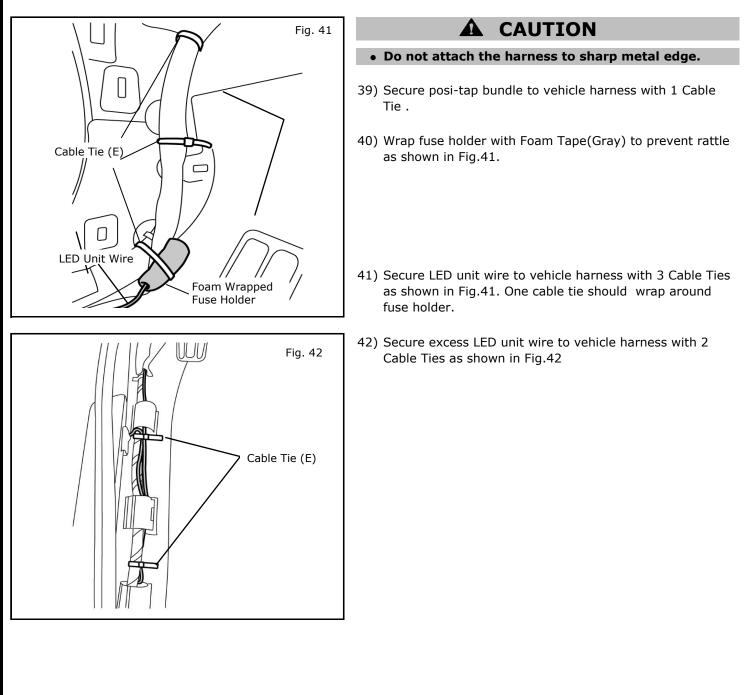


38) Function check

- a) Connect battery.
- b) Check function. Confirm LH/RH "MAXIMA" text is illuminated when LH/RH door is in open position. Manually engage door switch to verify Illuminated Kick Plate turns OFF as shown in Fig. 40.
- c) If NG, check LED unit wire routing, connections to Accessory Service Connector and LED unit to identify root cause.

#### INSTALLATION PROCEDURE: LED UNIT WIRE INSTALLATION

NOTE: The procedure below shows the installation for LH side. Repeat procedure for RH side.



ACC	ESSORY CHECK: (Must for any accessory that uses the vehicle battery for power)
	Connect the battery negative terminal and tighten the nut to 5.4 N-m (47.8 lb-in)
	Check all Critical Installation Steps.
	Check all torque values. (Reference related steps and figures)
	Verify all wiring is secure and not exposed.
	Trim all excess cable ties flush.
DE_1	INSTALLATION OF REMOVED PARTS:
	Re-install all removed vehicle parts. Refer to the vehicle service manual as necessary.
	Reinstall the Dashboard Side Lower Panel LH and RH. Be very careful not to damage the clips while inserting in the A-Pillar. (See Fig.A)
	Reinstall both the Sill Kick Trim being very careful that the vertical oriented tabs are aligned with the clips on the wire harness retainers. (See Fig.B & Fig.6, page5.)
	<b>A</b> CAUTION
	caution when re-installing interior components to avoid damage, scratches, or breaking of mounting s. Refer to the vehicle service manual for more information.
	Clean interior of vehicle.
	Clip Locations Dashboard Side Lower Panel LH

FINAL INSPECIION:	FINAL INSPECTION:							
Verify re-installed trim parts for proper flush fit (no gap, no waviness, etc.).								
Verify re-installed weather stripping for proper flush fit (no waviness, etc.).								
Verify all clips are fully engaged and locked.								
Verify re-installed trim parts are free from cracks, scratches or stress marks.								
Verify vehicle headliner, seat, steering wheel, center console, floor carpets, etc. are not soiled.								
Verify interior and exterior is not damaged.								
Start engine and verify that there are no new Diagnostic Trouble Codes. Turn ignition switch to " <b>OFF</b> ".								
If this vehicle will be returned to a dealer lot or showroom, always place the extended storag switch in the "inventory" position. Refer to the Extended Storage Switch verbiage at the begin the 'INSTALLATION PROCEDURE' section.								
Re-program radio presets and other vehicle settings to the recorded settings. No need to do this step if extended storage switch is placed in the "inventory" position.	the							
▲ CAUTION								
from peeling. • When turn off the ignition switch, do NOT let the door opening for long time, or else electrical sou can be used up. NOTE: Posi-Tap <sup>™</sup> is protected by patent # 5,228,875 5,695,369 5,868,589 6,692,313 Jap 2881414 Aus 7 Tia 103534 Can 2204826 Mex 200626 Korea 477279 China Z197105562.9 & others pending.								

Mech Drawing		ILLUMINATED		וסר				
ACCY_SER_CON	N	KICK PLATE KIT						
IGN		White						
BAT		Red						
TAIL_LAMP	3	Purple						
ROOM_LAMP	4	Yellow						
BAT_SAVER	5	Pink	-					
FR_DOOR_SW_RH	6	Green						
FR_DOOR_SW_LH	7	LT_Green						
THRU_SIGNAL_1	8	Grav						
RR_DOOR_RH	9	Blue	_	+-				
RR_DOOR_LH	10	LT_Blue	_	+				
ACC	11	Orange		+-				
GND	12	Black		+-				
TH12FW-NH     Note: Pin location is referenced looking into wire side of connector.     Model of connector.       ILLUMINATED KICK PLATE RH								
Legend Posi tap Gray Red								

Mech Drawing		ILLUMINATED								
ACCY_SER_CON	N		PASSENGE CONNEC							
IGN		White								
BAT		Red								
TAIL_LAMP	3	Purple								
ROOM_LAMP	4	Yellow								
BAT_SAVER	5	Pink								
FR_DOOR_SW_RH	6	Green	ł	<b> </b>						
FR_DOOR_SW_LH	7	LT_Green								
THRU_SIGNAL_1	8	Grav			<b>—</b>					
RR_DOOR_RH	9	Blue			┣━					
RR_DOOR_LH	10	LT_Blue			┣━					
ACC	11	Orange			<b>-</b>					
GND	12	Black			<b>—</b>					
TH12FW-NH       Note: Pin location is referenced looking into wire side of connector.       Page         1       2       3       4       5       6         7       8       9       10       11       12         ILLUMINATED KICK PLATE RH										
Legend Posi tap Gray Red										