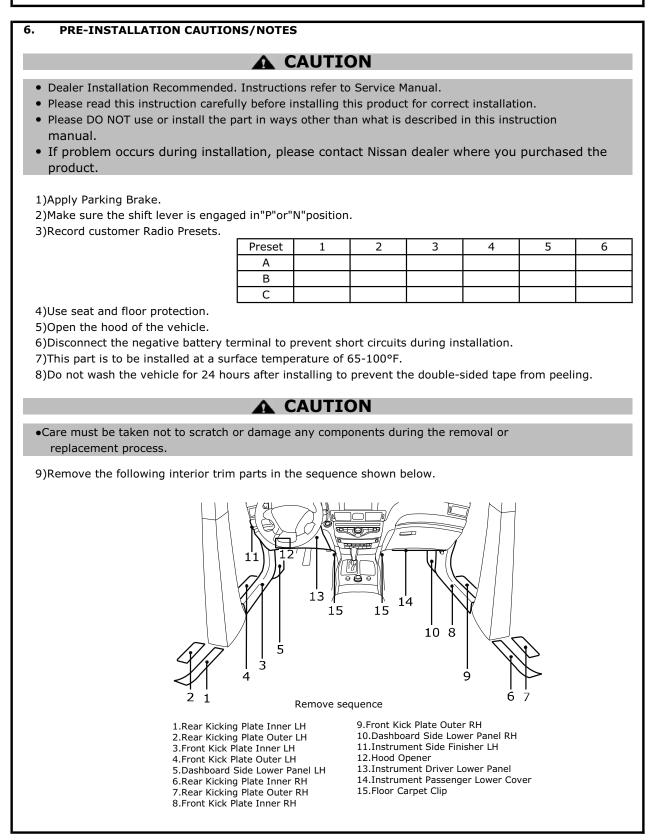


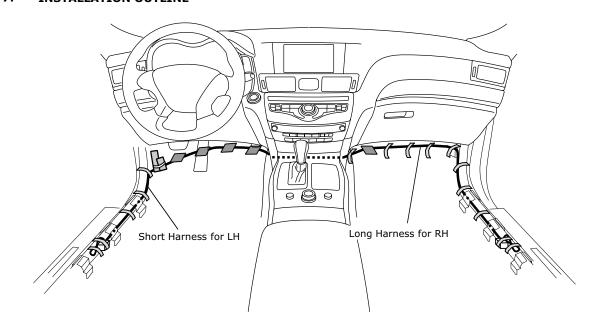
GENUINE PARTS

INSTALLATION INSTRUCTIONS

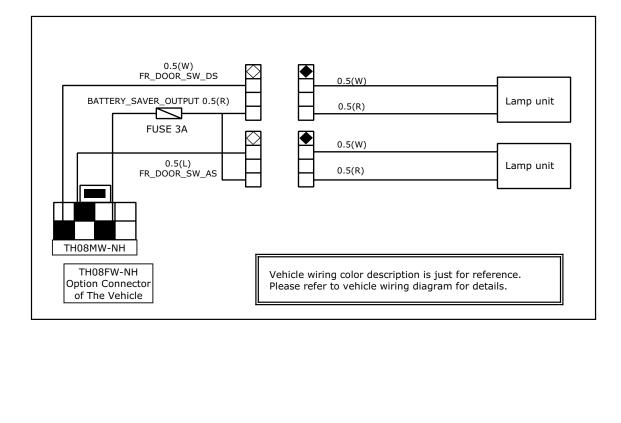
		Illuminated Kick Plate	
	PPLICATION:	Q70	
	ART NUMBER:	G6950-1MA0B	
. KIT CONTENTS:			
Item	QTY	Description	SERVICE PART NUMBER
А	1	Kick Plate FR LH	G6952-1MA0A
В	1	Kick Plate FR RH	G6951-1MA0A
С	1	Kick Plate RR LH	G6954-1ME0A
D	1	Kick Plate RR RH	G6953-1ME0A
E	1	Harness	
F	17	Tie Wrap	
G	6	Urethane Foam Tape	
Н	5	Flat Wire Protector	
I	1	Installation Instructions Replacement Tem	plate 999V2 AW000
		F G H	
•	DOLS REQUIRED	F G H	I I I I I I I I I I I I I I I I I I I
•	Nylon removal to Masking tape	F G H G O H	I I I I I I I I I I I I I I I I I I I
•	Nylon removal to	F G H G O H	I I I I I I I I I I I I I I I I I I I

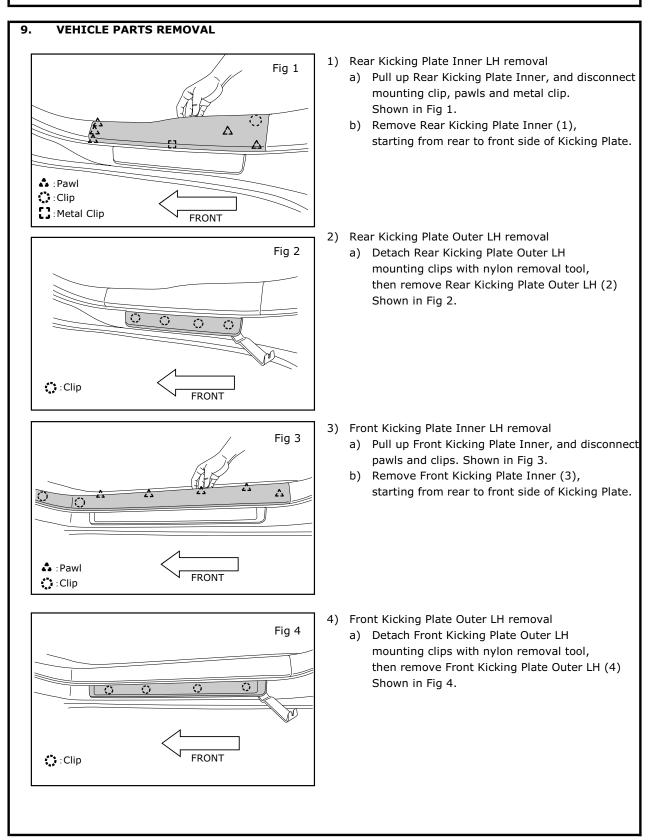


7. INSTALLATION OUTLINE



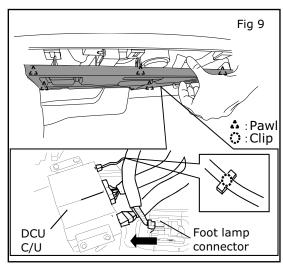
8. STANDARD CONNECTION METHOD





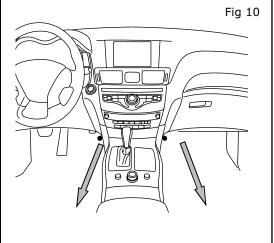
VEHICLE PARTS REMOVAL CONT'D 9. Fig 5 5) Dashboard Side Lower Panel LH removal a) Detach Dashboard Side Lower Panel LH mounting clips with nylon removal tool, and turn it to remove. Then remove Dashboard Side Lower Panel LH (5). Shown in Fig 5. FRONT :Clip 6) Repeat steps 1)-5) for RH side of Vehicle Fig 6 7) Instrument Side Finisher LH removal a) Apply masking tape to protect trim parts from scratch as shown in Fig 6 b) Detach Instrument Side Finisher LH mounting pawls with nylon removal tool, then remove Instrument Side Finisher LH (11). Shown in Fig 6. FRONT 🔹 : Pawl Hood Opener Fig 7 8) Hood Opener removal a) Remove Hood Opener mounting screws with 10mm socket and driver, then remove Hood Opener (12). Shown in Fig 7. 9) Instrument Driver Lower Panel removal Fig 8 a) Pull down Instrument Driver Lower Panel(13), and disconnect pawls and metal clips. Shown in Fig 8. b) Disconnect connectors and remove Instrument Driver Lower Panel(13). Pawl : Metal Clip

9. VEHICLE PARTS REMOVAL CONT'D

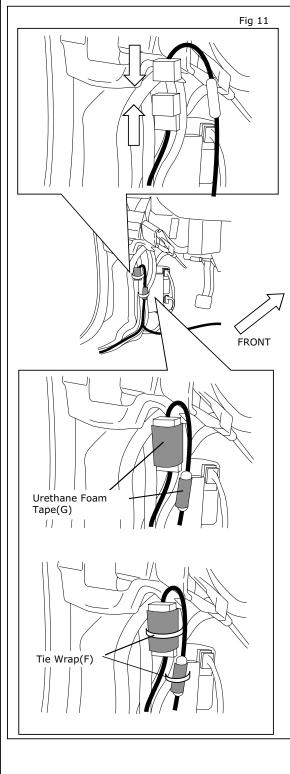


- 10) Instrument Passenger Lower Cover removal
 - a) Pull down Instrument Passennger Lower Cover, and disconnect pawls.
 Shown in Fig 9.
 Remove Instrument Passenger Lower Cover (17),
 - b) Disconnect Foot lamp connector, Shown in Fig 9.

- 11) Floor Carpet Clip removal
 - a) Remove Floor carpet mounting clips(15) with nylon removal tool.(2 pieces) Shown in Fig 10.



10. WIRING HARNESS INSTALLATION

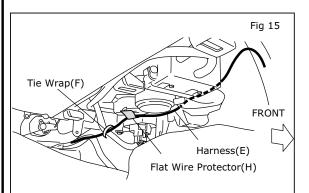


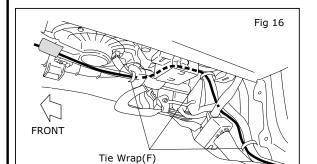
 Connect connector(TH08FW), on the Harness (E) to vehicle harness at the position shown in Fig 11, using the Tie Wrap (F).

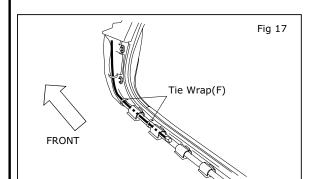
- 2) Wrap the connected connector with one piece of Urethane Foam Tape (G). Shown Fig 11.
- Wrap the fuse of Harness (E) with one of Urethane Foam Tape (G). Shown Fig 11.
- Attach the connector and fuse of Harness (E) to vehicle harness at the position shown in Fig 11, using the Tie Wrap (F). (2pieces)

WIRING HARNESS INSTALLATION CONT'D 10. 5) Attach the Harness (E) to vehicle harness Fig 12 at the position shown in Fig 12, using the Tie Wrap (F). (2pieces) Tie Wrap(F) FRONT 6) Route Harness (E) along the vehicle harness. Fig 13 and attach the Harness (E) to vehicle's harness using the Tie Wrap (F). Shown in Fig 13. (2places) Tie Wrap(F) FRONT Fig 14 7) Attach the T-harness at the position shown in Fig 14, using the Tie Wrap (F). (1piece) Tie Wrap(F) 8) Flip the carpet of the driver's side, route harness under accelerator pedal bracket, and attach harness to floor using Flat Wire Protector (H) Shown in Fig 14. Flat Wire Protector(H) $(4 \times)$ Place under the accelerator pedal bracket

10. WIRING HARNESS INSTALLATION CONT'D



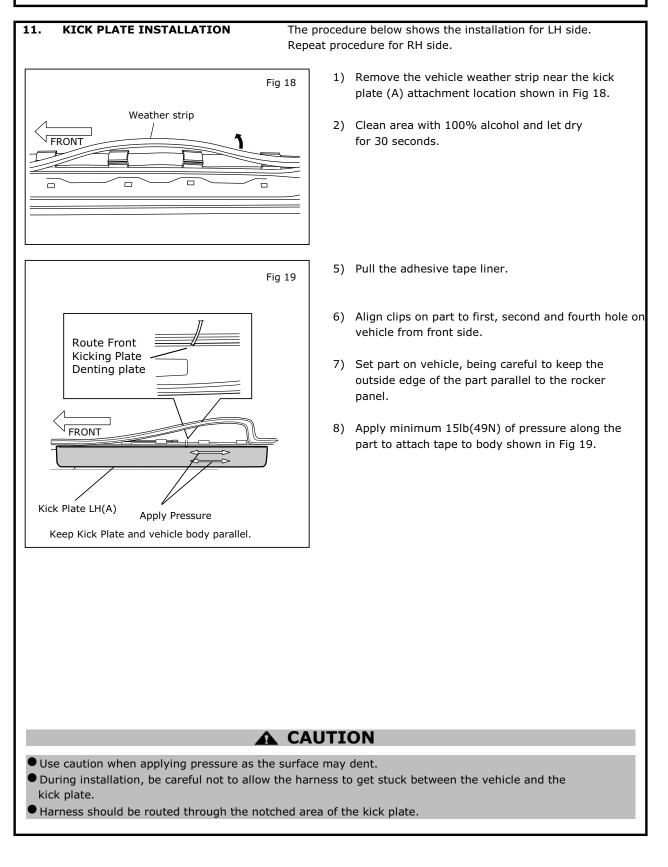




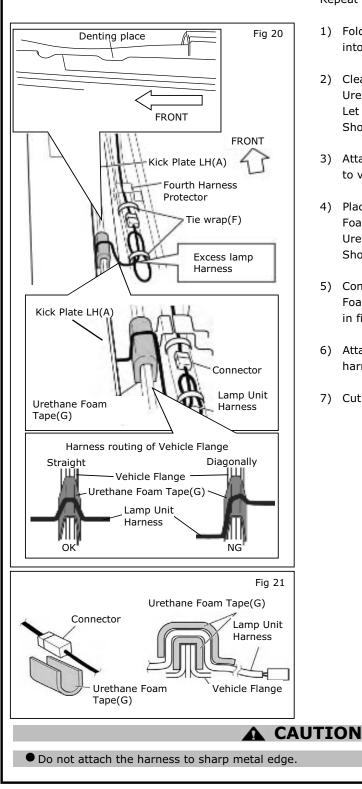
- 9) Flip the carpet of passenger side.
- 10) Route fish tape behind center console from driver's side harness to passenger side.
- 11) Pull harness with fish tape behind center console.
- 12) Attach the Harness at the position shown in Fig 15, using the tie wrap (F). (1piece)
- 13) Put a flat wire protector (H) on Blower Assy-Air Cond FR. Shown in Fig 15.(1place)
- 14) Attach the Harness at the position shown in Fig 16, using the tie wrap (F). (3pieces)

 Route Harness (E) along the vehicle harness. and attach the Harness (E) to vehicle's harness using the Tie Wrap (F). Shown in Fig 17. (2places)

- 16) Function check
 - a) Connect Harness to kick plate lamp unit harness.
 - b) Connect battery.
 - c) Check function. Confirm "INFINITI" text illuminates when either door is open.
 - d) If OK, disconnect Harness from kick plate harness.
 - e) If NG, check harness routine, connections and lamp unit to identify root cause and fix it. Repeat steps a) to c) until it is OK.
 - f) Disconnect battery.

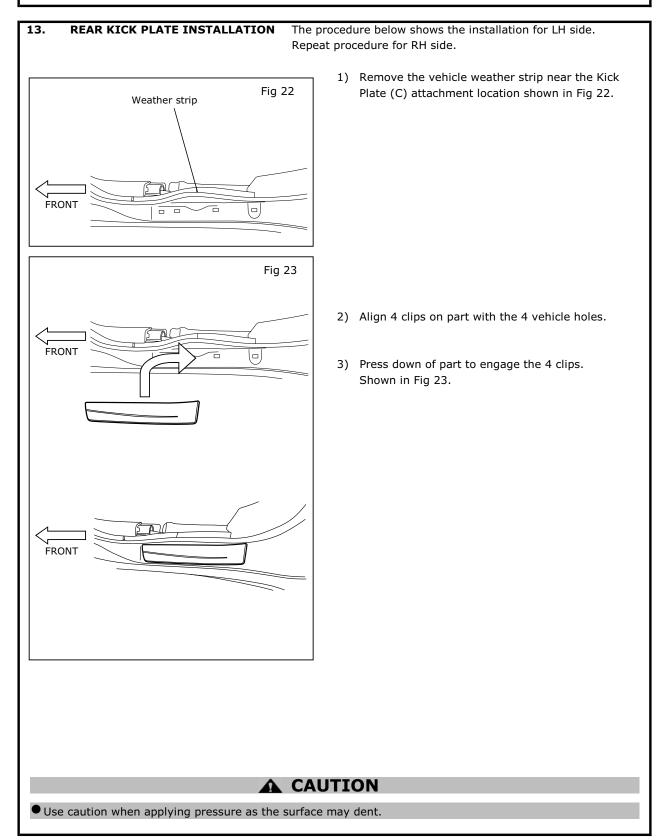


12. HARNESS CONNECTION INSTALLATION



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

- 1) Fold one piece Urethane Foam Tape (G) and cut into two equal pieces.
- 2) Clean both sides of the attachment area for the Urethane Foam Tape (G) with the 100% alcohol. Let dry for 30 seconds. Shown in Fig 20.
- Attach the cut piece of Urethane Foam Tape (G) to vehicle denting flange shown in Fig 20.
- 4) Place the lamp harness on top of the Urethane Foam Tape (G), then apply second half of the Urethane Foam Tape (G) on top of the harness. Shown in fig 20 and fig 21.
- 5) Connect the connectors and apply the Urethane Foam Tape (G) on the connecting section shown in fig 21.
- 6) Attach excess lamp harness to the vehicle harness with a Tie Wrap (F) shown in Fig 20.
- 7) Cut excess Tie Wrap.



14. CHECK AFTER INSTALLATION

1) Please check that the installation has no problem.

- a) confirm connection of connector
- □ b) confirm whether wire harness is fixed.

15. FUNCTION CHECK

- 1) Re-connect battery negative terminal to proper torque.
- 2) Confirm "INFINITI" text is illuminated when either door is in the opened position.

16. REINSTALLATION OF REMOVED PARTS

 \Box 1) All removed vehicle parts have been reinstalled.

A CAUTION

• Use caution when re-installing interior components to avoid damage, scratch, or breaking of mounting clips.

□ 2) Clean interior of vehicle.

17. VEHICLE CHECK

 \Box 1) Remove all tools from the vehicle.

2) Inspect reinstalled interior trim parts for proper panel fit.

 \Box 3) Reset radio presets to the recorded setting.

 \Box 4) Turn ignition to ON position.

- □ 5) Confirm proper radio operation.
- \Box 6) Initialize sun roof, and power window operation.
- \Box 7) Confirm proper operation of the rear window washer fluid.
- \square 8) Turn ignition to off position.

A CAUTION

• During restoring, please use caution so as not to cause the stacking of the vehicle's harness, or damage any other parts.