

GENUINE PARTS

INSTALLATION INSTRUCTIONS

1. **DESCRIPTION:** Fog Lamp Kit

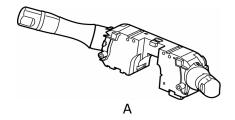
2. APPLICATION: Maxima (2010)

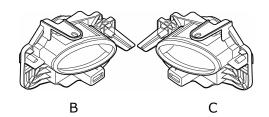
3. PART NUMBER: 999F1 MV000 - Sedan w/Auto Headlamps

999F1 MV001 - Sedan w/out Auto Headlamps

4. KIT CONTENTS:

Item	QTY	Description	Application	Service Part Number
Α	1	Combi Sw w/ Auto Headlamps	w/Auto Headlamps	25560 9N00A
A'	1	Combi Sw w/o Auto Headlamps	w/out Auto Headlamps	25560 9N00D
В	1	Sedan RH foglamp assembly	Common	26150 9N00A
С	1	Sedan LH foglamp assembly	Common	26155 9N00A





5. TOOLS REQUIRED:

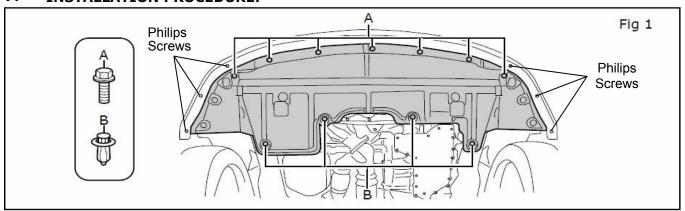
- Flat tip screwdriver
- Phillips screwdriver
- 10mm wrench

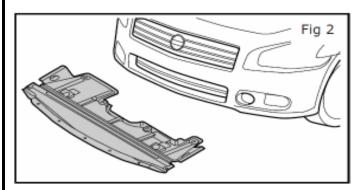
- Ratchet
- Socket extension
- 10mm socket
- Torque Bit
- Optional 10mm ratcheting box wrench

6. PRE-INSTALLATION CAUTIONS/NOTES:

• Dealer Installation Recommended. Instructions refer to Service Manual.

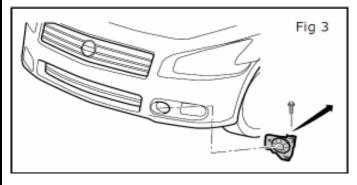
7. INSTALLATION PROCEDURE:



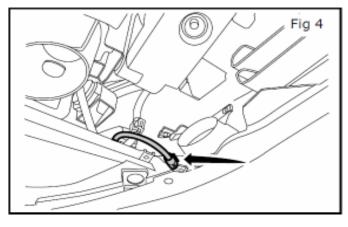


- 1) Remove engine under cover.
 - a) Use care when removing the retaining clips (B) and bolts (A).(Fig. 1 and Fig. 2)

Note: There may be clips at positions A instead of bolts.



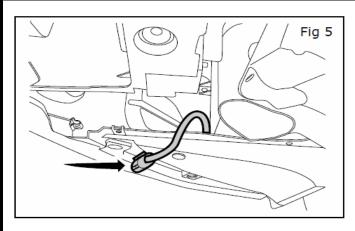
- LH/RH Remove fog lamp covers. (Fig. 3)
 - a) Use a Philips screwdriver to let loose the front of the LH/RH wheel wells.
 - b) Lower the front wheel well to get better access to the fog lamp area.
 - c) Remove the 10mm bolt from each side (re-use screws).



 Locate and untape the fog lamp wiring harness connections (Driver's side) (Fig. 4)

Tech Note:

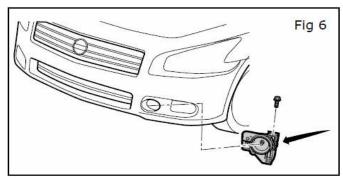
Driver's side connector is near the horn.

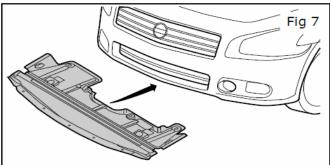


4) Locate and untape the fog lamp wiring harness connectors (passenger's side). (Fig. 5)

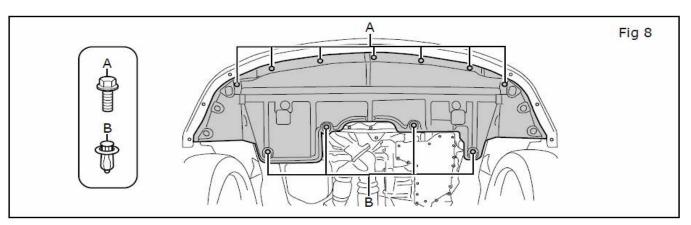
Tech Note:

Passenger's side connector is located near the washer fluid reservoir.





- 5) LH/RH Install fog lamp provided with kit.
 - a) Separate the fog lamp from the housing by removing (2) Torque screws.
 - b) Using a 10mm wrench, install (2) bolts through the bracket to the fascia. One on the side and one on top.
 - c) Place the fog lamp in the housing and secure it with the (2) Torque screws removed earlier.
 - d) Do this for both sides.
- 6) Finish install
 - a) Connect the wire harness to each fog light by pressing the connector into the back of each lamp.
 - b) Install engine under cover and retaining clips (B) and 10mm bolts (A).(Fig. 7 and Fig. 8)
 - c) Secure the front of each wheel well.

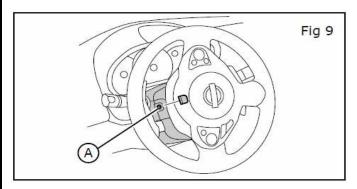


Note: Fasteners at location(s) A maybe push in clips similar to B.

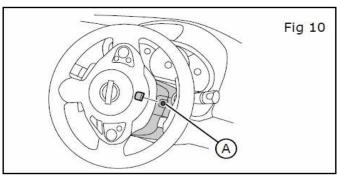
- 7) Unlock steering wheel.
- 8) Disconnect the negative battery cable, then wait at least 3 minutes.

A CAUTION

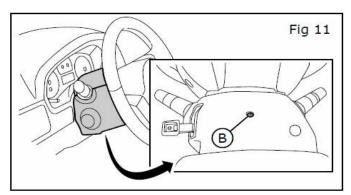
- Before servicing, disconnect both battery terminals and wait at least 3 minutes.
- Do not use air tools or electric tools for servicing.
- After the work is completed, make sure no system malfunction is detected by air bag warning lamp.
- In case a malfunction is detected by the air bag warning lamp, reset with the self-diagnosis function and delete the memory with CONSULT-III
- If a malfunction is still detected after the above operation, perform self-diagnosis to repair malfunctions. Refer to Service Manual.



- 9) Remove upper steering column cover.
 - a) Rotate steering wheel counterclockwise to access LH screw (A) and remove. (Fig. 9)

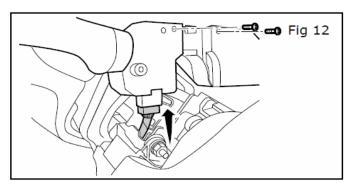


 Rotate steering wheel clockwise to access RH screw (A) and remove.
(Fig. 10)



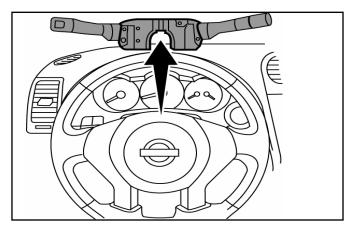
11) Remove lower steering column cover screw(B) located under the steering column and remove upper and lower cover.

(Fig. 11)



12) Remove 2 screws from the combination switch and pull upwards for electrical connection. Disconnect electrical connector from combination switch by prying release tab and pulling up on the combination switch.

(Fig. 12)



13) Remove combination switch by lifting up and out of steering column.

- 14) Install kit supplied combination switch using original mounting screws and reconnect wiring. Connector should 'Click'.
- 15) Install the steering column upper and lower covers using the original screws.
- 16) Check all screws are in place and secure.
- 17) Connect the negative battery cable.

8. FUNCTIONALITY TEST PROCEDURE:

- 1) Turn ignition switch ON.
- 2) Turn headlamp and fog lamp switches ON.
- 3) Verify headlamps and fog lamps are illuminated.
- 4) Turn headlamp switch OFF (leaving fog lamp switch ON).
- 5) Verify both headlamp and fog lamps turn off.
- 6) Verify turn signal, wiper, washer and high beam functionality.