

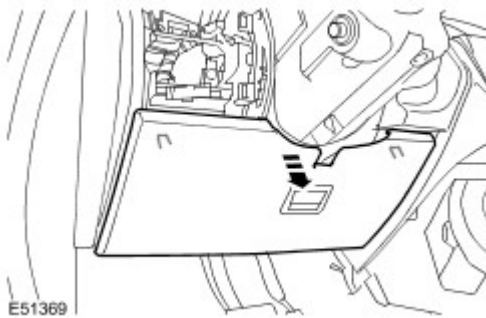


Instrument Panel Driver Side Reinforcement (76.46.31)

Removal

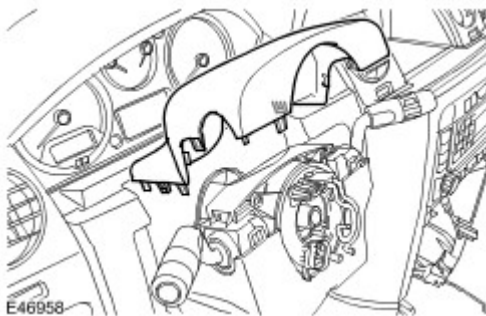
- 1 . Fully extend the steering column for access.
- 2 . Remove the steering wheel. For additional information, refer to [Steering Wheel \(57.61.01\)](#) (Section 211-04)
- 3 . Remove the instrument panel center reinforcement. For additional information, refer to [Instrument Panel Center Reinforcement \(76.46.34\)](#) (Section 501-12)
- 4 . Remove the driver side register trim panel. For additional information, refer to [Driver Side Register Trim Panel \(76.46.12\)](#) (Section 412-01)
- 5 . Remove the instrument panel access panel.

➤ Release the 2 clips.



- 6 . Remove the steering column upper shroud.

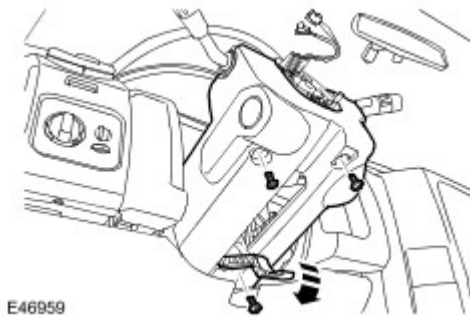
➤ Release the 6 clips.



- 7 . Remove the steering column lower shroud.

➤ Remove the 3 Torx screws.

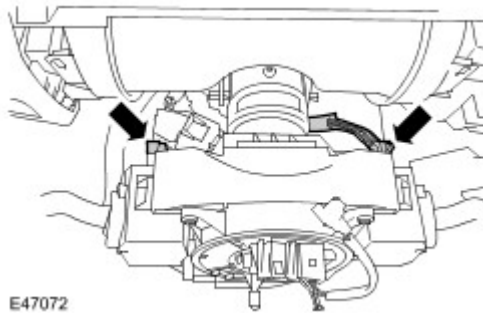
➤ Release the steering column adjustment lever.



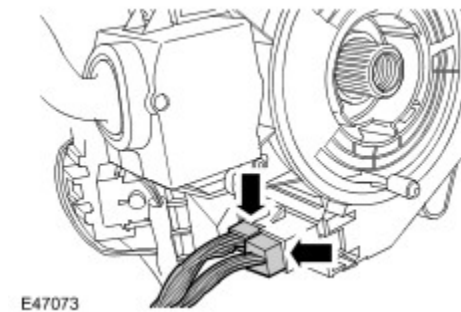
- 8 . Remove the steering column side trim panel.
- Release the clips.
 - Repeat the above procedure for the other side.



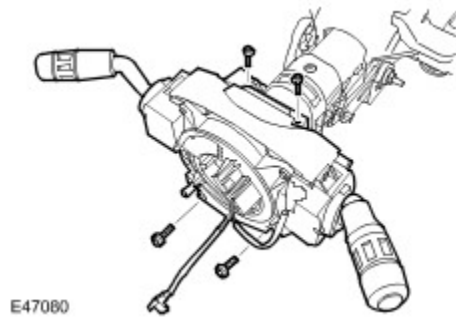
- 9 . Disconnect the 2 electrical connectors from the steering column multifunction switches.



- 10 . Disconnect the 2 electrical connectors from the clockspring.

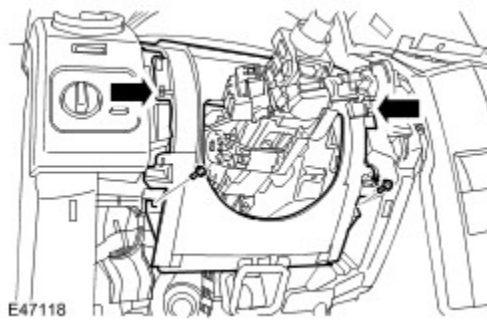


- 11 . Remove the steering column switch assembly.
- Remove the 4 Torx bolts.



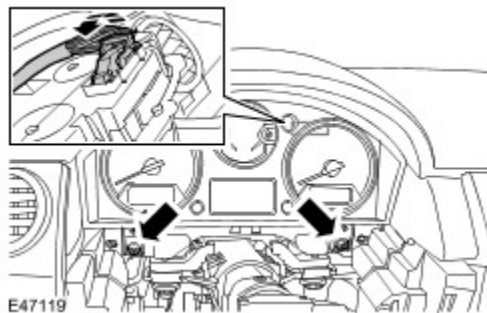
12. Remove the steering column gaiter panel.

- Remove the 2 Torx screws.
- Release the 2 clips.



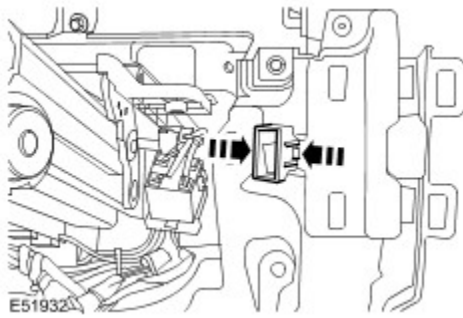
13. Remove the instrument cluster.

- Remove the 2 Torx screws.
- Disconnect the electrical connector.



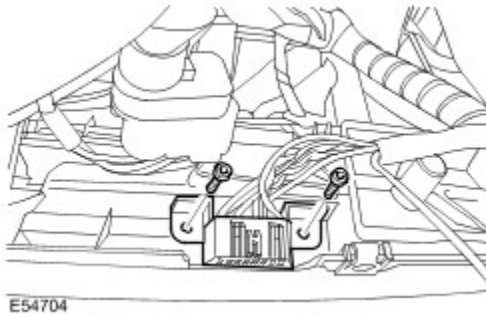
14. Release the air temperature sensor.

- Release the 2 clips.



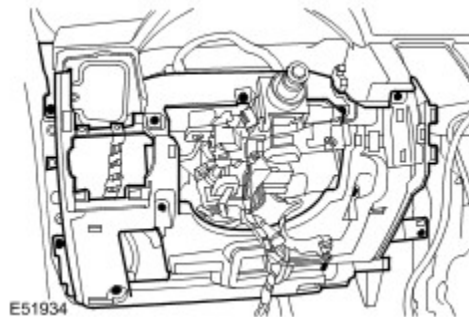
15. Release the on-board diagnostic connector.

➤ Remove the 2 Torx screws.



16. Remove the instrument panel driver side reinforcement.

➤ Remove the 11 Torx screws.



Installation

1. Install the instrument panel driver side reinforcement.

➤ Tighten the Torx screws.








2. Attach the on-board diagnostic connector.

➤ Tighten the Torx screws.

3. Attach the air temperature sensor.

➤ Secure the clips.

4. Install the instrument cluster.

-  Connect the electrical connector.
-  Tighten the Torx screws.
- 5 . Install the steering column gaiter panel.
 -  Secure with the clips.
 -  Tighten the Torx screws.
- 6 . Install the steering column switch assembly.
 -  Tighten the Torx bolts to 3 Nm (2 lb.ft).
- 7 . Connect the clockspring and multifunction switch electrical connectors.
- 8 . Install the steering column side trim panels.
 -  Secure with the clips.
- 9 . Install the steering column shrouds.
- 10 . Install the instrument panel access panel.
 -  Secure with the clips.
- 11 . Install the driver side register trim panel. For additional information, refer to [Driver Side Register Trim Panel \(76.46.12\)](#) (Section 412-01)
- 12 . Install the instrument panel center reinforcement. For additional information, refer to [Instrument Panel Center Reinforcement \(76.46.34\)](#) (Section 501-12)
- 13 . Install the steering wheel. For additional information, refer to [Steering Wheel \(57.61.01\)](#) (Section 211-04)