

Instrument Panel and Console - Floor Console Upper Panel

Removal and Installation

Removal

1. Disconnect the battery ground cable.
For additional information, refer to: Specifications (414-00 Charging System - General Information, Specifications).

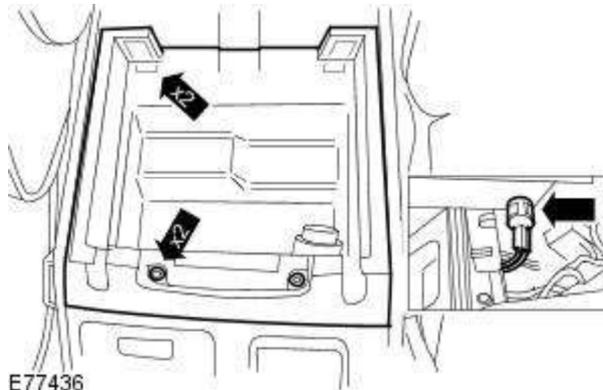
2. Remove the floor console stowage compartment.

Open the floor console stowage compartment lid.

Remove the 2 screws.

Carefully release the 2 clips.

Disconnect the cigar lighter electrical connector.



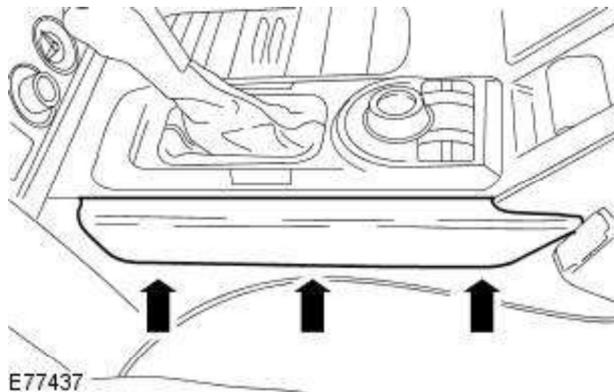
E77436

3.  CAUTION: Make sure damage does not occur to the vehicle trim when removing the centre console side finisher trim panel.

- NOTE: Left-hand shown, right-hand similar.

Remove the center console LH side finisher trim panel.

Using a suitable tool, carefully release the 3 clips.



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4.  CAUTION: Make sure damage does not occur to the vehicle trim when removing the centre console side finisher trim panel.

Remove the center console RH side finisher trim panel.

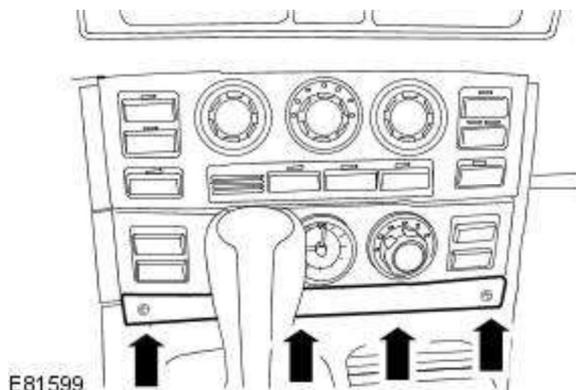
Using a suitable tool, carefully release the 3 clips.

5. Remove the selector lever knob. For additional information, refer to: [Selector Lever Knob](#) (307-05B Automatic Transmission/Transaxle External Controls - 4.4L NA V8 - AJ41, Removal and Installation).

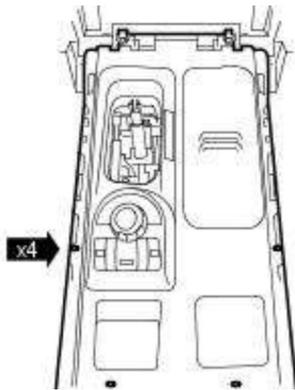
6. Remove the climate controlled seat switch trim panel.

Carefully release the 4 clips.

Remove the 2 front screws from the floor console upper panel.



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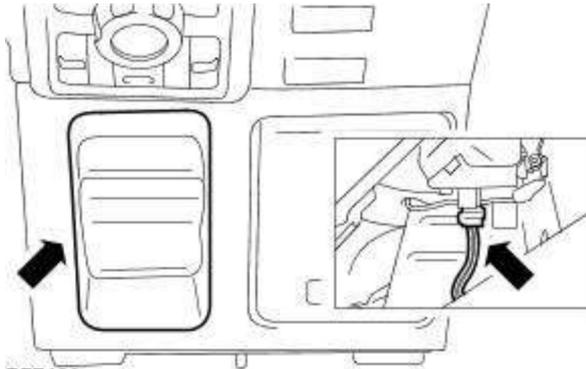


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7. Reposition the floor console upper panel.

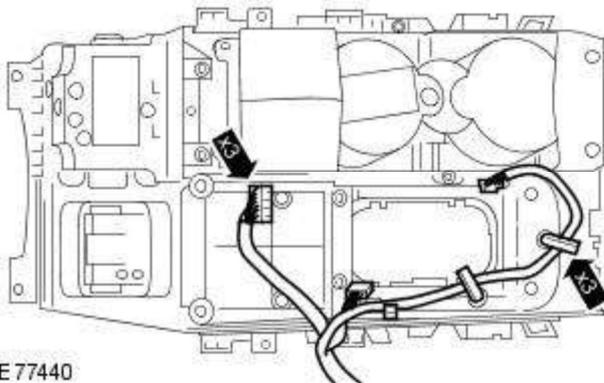
Using a suitable tool, carefully release the 4 clips.

Remove the 4 screws.



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8. Disconnect the parking brake switch electrical connector.

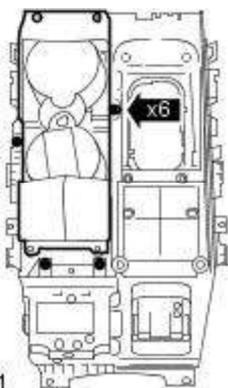


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9. Remove the floor console upper panel.

Release the 3 wiring harness clips.

Disconnect the 3 electrical connectors.

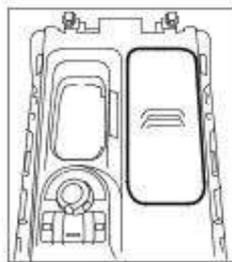


E77441

10. NOTE: Do not disassemble further if the component is removed for access only.

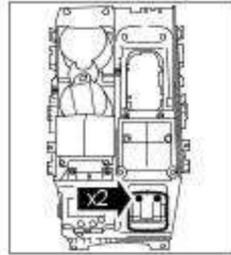
Remove the floor console cup holder.

Remove the 6 screws.





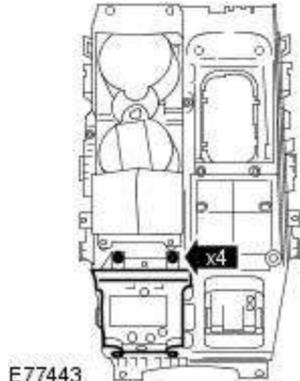
E77442



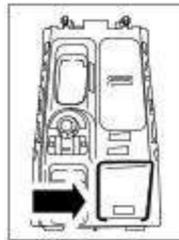
11. Remove the parking brake switch.

Remove the parking brake switch trim panel.

Remove the 2 screws.



E77443



12. Remove the upper floor console stowage compartment.

Remove the 4 screws.



E77444



13. Remove the ride and handling optimization switch assembly.

Remove the 6 screws.

Installation

1. Install the ride and handling optimization switch assembly.

Install the 6 screws.

2. Install the upper floor console stowage compartment.

Install the 4 screws.

3. Install the parking brake switch.

Install the 2 screws.

Install the parking brake switch trim panel.

4. Install the floor console cup holder.

Install the 6 screws.

5. Install the floor console upper panel.

Connect the 3 electrical connectors.

Attach the 3 wiring harness clips.

6. Connect the parking brake switch electrical connector.

7. Reposition the floor console upper panel.

Secure the 4 clips.

Install the 4 screws.

8. Install the climate controlled seat switch trim panel.

Install the 2 front screws to the floor console upper panel.

Secure the 4 clips.

9. Install the selector lever knob. For additional information, refer to: [Selector Lever Knob](#) (307-05B Automatic Transmission/Transaxle External Controls - 4.4L NA V8 - AJ41, Removal and Installation).

10. Install the center console LH side finisher trim panel.

Secure the 3 clips.

11. Install the center console RH side finisher trim panel.

Secure the 3 clips.

12. Install the floor console stowage compartment.

Connect the cigar lighter electrical connector.

Secure the 2 clips.

Install the 2 screws.

Close the floor console stowage compartment lid.

13. Connect the battery ground cable.
For additional information, refer to: Specifications (414-00 Charging System - General Information, Specifications).

Instrument Panel and Console - In-Vehicle Crossbeam

Removal and Installation

Removal

- **WARNINGS:**



Persons working on the supplemental restraint system (SRS) must be fully trained and have been issued with the safety guidelines.



Allow a period of 10 minutes to elapse after disconnecting the battery before undertaking any work on the SRS.



The SRS electrical connectors are unique. DO NOT force, or attempt to connect electrical connectors to the wrong sockets.