

## Instrument Cluster

### Removal

**NOTE:**

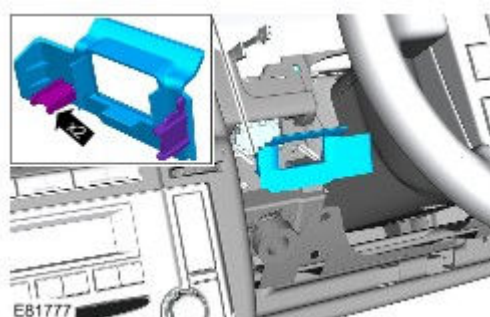
When a new instrument cluster is to be installed, the Land Rover approved diagnostic system must be connected to the vehicle and the instrument cluster renewal procedure followed. This will allow vehicle coding data and current service interval data to be correctly installed to the new instrument cluster.

**NOTE:**

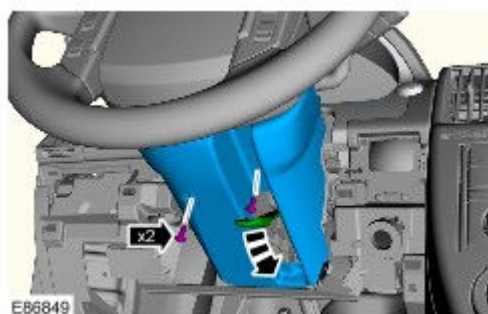
Removal steps in this procedure may contain installation details.

- 1 . Make the SRS system safe.  
For additional information, refer to [Standard Workshop Practices](#).
- 2 . Remove the driver lower air bag module.  
For additional information, refer to [Driver Lower Air Bag Module](#).
- 3 . **NOTE:**  
RHD illustration shown, LHD is similar.

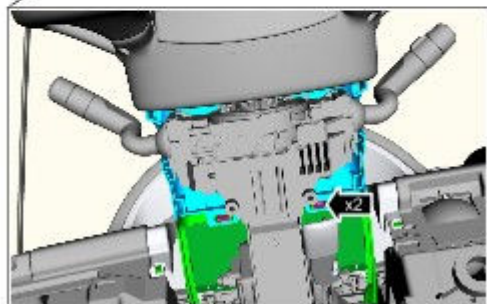
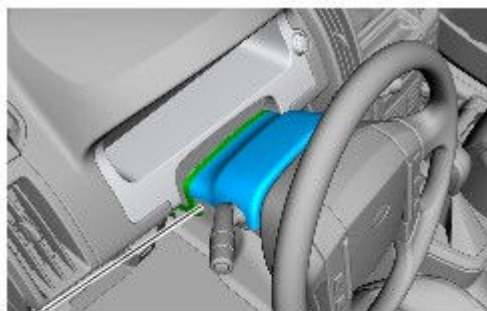
Remove the keyless start control module trim cover.



- 4 . Remove the steering column lower cowl.



- 5 . Adjust the steering column to its lowest position.
- 6 .

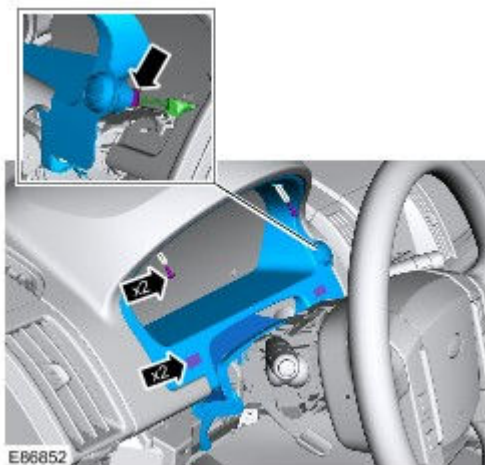


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**7 . NOTE:**

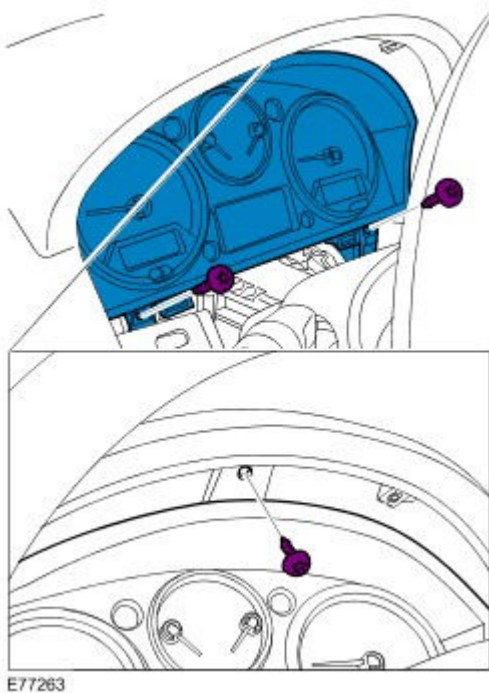
Take extra care when releasing the clips.

Remove the instrument cluster surround.

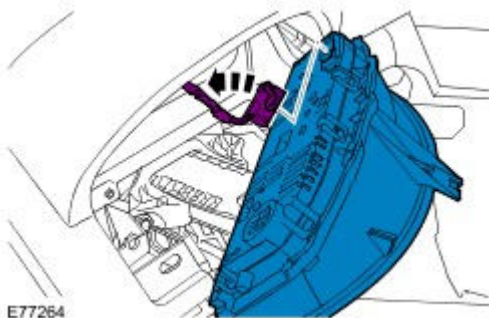


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**8 . Remove the 3 Torx screws.**



9.



## Installation

- 1 . To install, reverse the removal procedure.
- 2 . If a new component has been installed, configure using Land Rover approved diagnostic equipment.