

2016.0 RANGE ROVER (LG), 413-13

PARKING AID

REAR PARKING AID CAMERA

[G1875946]

REMOVAL AND INSTALLATION

REMOVAL

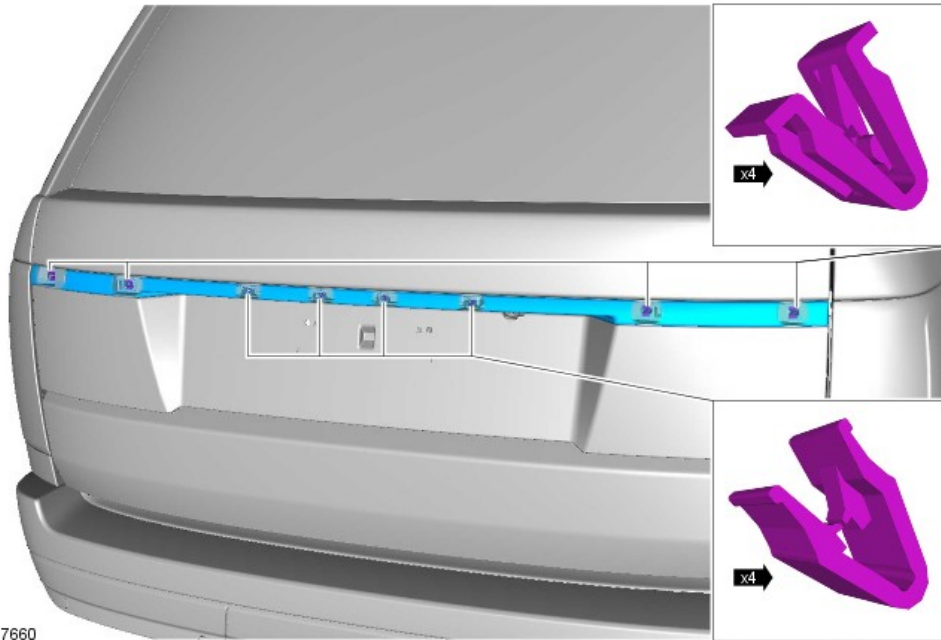
NOTES:

- Removal steps in this procedure may contain installation details.
- The ignition must be switched off.

1.

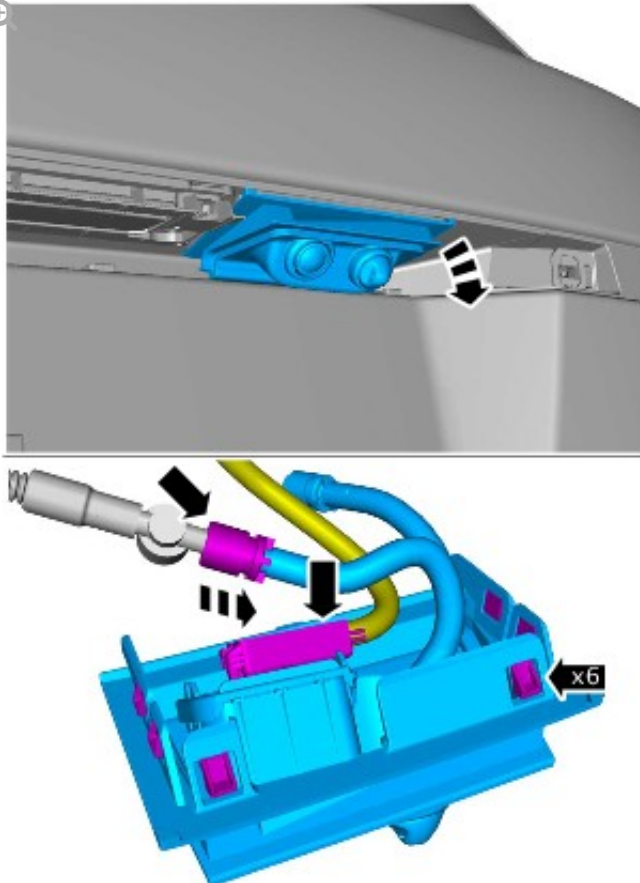
CAUTION:

Make sure to protect the paintwork.



E147660

2.



E179011

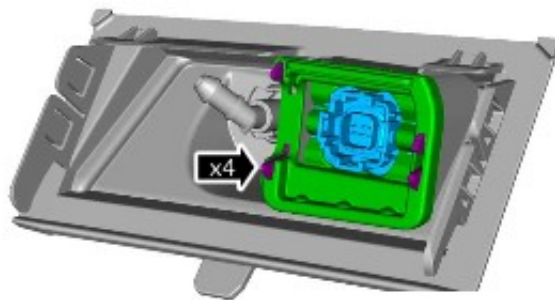
3.

CAUTION:

Take extra care not to damage the clips.

NOTES:

- Do not disassemble further if the component is removed for access only.
- Make sure that this component is installed to the noted removal position.



E179012

INSTALLATION

1. To install, reverse the removal procedure.

2. Vehicles fitted with InControl Touch rear camera only do not require calibration when fitting a new camera.
3.
 - Following the replacement of a camera on these vehicles the calibration process is:
 - Drive the vehicle for 5 to 10 minutes as much as possible in a straight line, up to 30kph / 19mph, during this time the camera will self-calibrate (do not have the camera functions turned on) to be carried out in normal daylight conditions.
 - After completing the drive cycle camera operation can be checked by:
 - Surround View Camera: To check calibration parked next to a kerb/line select camera view make sure a straight line is visible on screen in the 360 plan view
 - Standalone Rear Camera To check calibration reverse straight into a marked parking slot and see trajectory overlays are parallel to the markings on the ground