

TECHNICAL BULLETIN



MODEL/DERIVATIVE:
Range Rover
Range Rover Classic

Bulletin No: 0020
CDS. ref: L8669bu
Issue: 1
Date: 01.08.01

AFFECTED RANGE:
Range Rover (LP) up to VIN VA 346794 (1997 MY start)
Range Rover Classic with EAS

PROBLEM:
ELECTRONIC AIR SUSPENSION (EAS) - HEIGHT SENSOR REPLACEMENT KITS
Fitting and calibration difficulties have been experienced with previously supplied replacement height sensor kits.

CAUSE:
A number of the components in the original kits were incorrectly specified.

ACTION:
The contents of all height sensor kits have now been corrected. To identify the new kits, suffix 'AA' has been added to their part numbers.
Where a replacement height sensor is required, refer to *PARTS INFORMATION*. Ensure that the kit used is identified by the 'New Part Number' condition.



Each kit contains a sensor mounting bracket. On Range Rover (LP) rear sensors the brackets are handed, (kits STC3593AA and STC3594AA). To ensure that they are fitted in the correct orientation they are marked 'TOP-RH' or 'TOP-LH'.

In some kits it is possible that a parts identification label has been placed over this mark. Remove label before fitting to confirm the correct orientation.

PARTS INFORMATION:

Model	Description	Old Part Number	New Part Number
Range Rover (LP)	Front sensor - RH	STC3579	STC3579AA
	Front sensor - LH	STC3578	STC3578AA
	Rear sensor - RH	STC3593	STC3593AA
	Rear sensor - LH	STC3594	STC3594AA
Range Rover Classic (LH)	Front sensor - RH	STC3733	STC3733AA
	Front sensor - LH	STC3734	STC3734AA
	Rear sensor - RH	STC3735	STC3735AA
	Rear sensor - LH	STC3736	STC3736AA

WARRANTY CLAIMS:
Not applicable, issued for information purposes only.