TECHNICAL BULLETIN
LTB00653NAS1
12 MAY 2014

SECTION: 413-01
Traffic Sign Recognition Speed Alert Menu Setting

AFFECTED VEHICLE RANGE:

Range Rover Sport (LW)
Model Year: 2014
VIN: EA339983-EA350915

Range Rover (LG)
Model Year: 2014
VIN: EA152794-EA158978

MARKETS:
NAS

CONDITION SUMMARY:

Situation: The traffic sign recognition Speed Alert menu may not recall the user settings when the engine ignition is switched OFF and defaults to the off position.

Cause: This may be caused by a software issue within the Instrument Cluster.

Action: Should a customer express this concern, follow the Service Instruction outlined below.

PARTS:
No Parts Required

TOOLS:

⚠**NOTE: This is an 'Active Bulletin' that will display a functional programming shortcut if accessed within a diagnostic session using SDD.**

SDD with latest DVD and Calibration File; first available on DVD137.01 v.163
Jaguar Land Rover-approved Midtronics battery power supply

WARRANTY:

⚠**NOTE: Repair procedures are under constant review, and therefore times are subject to change; those quoted here must be taken as guidance only. Always refer to TOPIx to obtain the latest repair time.**

⚠**NOTE: DDW requires the use of causal part numbers. Labor only claims must show the causal part number with a quantity of zero.**

DESCRIPTION	SRO	TIME (HOURS)	CONDITION CODE	CAUSAL PART
Update Instrument Cluster software - Range Rover Sport (L494)	88.90.34	0.9	42	LR054144

Update Instrument Cluster software - Range Rover (L405)	88.90.03	0.9	42	LR054144

⚠ **NOTE: Normal Warranty policies and procedures apply.**

SERVICE INSTRUCTION:

⚠ **CAUTION: A Jaguar Land Rover-approved Midtronics battery power supply must be connected to the vehicle battery during SDD diagnosis / module programming.**

⚠ **CAUTION: Ensure all ignition 'ON' / ignition 'OFF' requests are carried out; failure to perform these steps may cause damage to control modules in the vehicle.**

⚠ **NOTE: SDD must be loaded with DVD137.01 v.163 or later.**

1. Connect the Jaguar Land Rover-approved Midtronics battery power supply to the vehicle battery.

2. Turn ignition 'ON' (engine not running).

3. Connect the Symptom Driven Diagnostics (SDD) system to the vehicle and begin a new session.

4. Follow the on-screen prompts, allowing SDD to read the VIN and identify the vehicle and initiating the data collect sequence.

5. Select 'Diagnosis' from the Session Type screen.

6. Select the 'Selected Symptoms' tab, and then select:

   - Electrical > Driving aids > Traffic sign recognition

7. Select 'continue'.

8. Select the 'Recommendations' tab, and then select '**Run**' to perform the 'Configure existing module – Instrument cluster control module' option.

9. Follow all on-screen instructions to complete this task.

10. Exit the current session.

11. Disconnect the SDD and the battery power supply from the vehicle.