Special Service Message

NOTE: A Special Service Message is a formal communication issued by Land Rover and carries the same importance of a Technical Service Bulletin. An SSM is a quick method of communicating "I eed To Know" information to the technical service community. SSM's may be issued in advance of a technical bulletin or may be the only communication on a given topic. All information contained in Land Rover technical communications are intended for use by trained, professional technicians with the knowledge, tools, and equipment required to complete the procedure correctly and safely. It informs the Technicians of conditions that may occur on some vehicles, or provides information that could assist in correct vehicle and diagnostic service.

SSM 72133 - Model: 15MY 3.0L and 5.0L Petrol Supercharger Derivatives Only

Models: LG - Range Rover (All

New) - L405

LW - Range Rover Sport -

L494

Engineer Attwood Richard

Name:

Last Modified 24-12-2014 10:04:55

:

Category: Chassis

Symptom: 301000 Service Brake System

Content: Issue: ABS Diagnostic Trouble Code U0126-87 'Lost

communication with Steering Angle Sensor' with no cause

evident without any related customer symptoms.

Cause: Over sensitive DTC U0126-87 for ABS Module on Vo

and V8 Petrol Supercharger Derivatives Only

Action: When using Symptom Driven Diagnostics (SDD) for diagnosis of a concern, if the DTC U0126-87 is found to be stored in the Anti-Lock Brake System Module with no related customer symptom, MIL or warning message, then continue without diagnosis of the

U0126-87. Diagnose other stored DTCs as appropriate for

the reported vehicle concern.

Jaguar Land Rover Limited 2000 - 2014 (Rel. 2613)