

TECHNICAL BULLETIN

LTB00728

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SECTION: 303-00

Restricted Engine Performance - 3.0 TDV6 13MY P2452-95 (DPF Pressure Sensor)

AFFECTED VEHICLE RANGE:

Discovery 4 / LR4 (LA)

Model Year: 2013

VIN: DA652215-DA699715

Engine: TDV6 3.0L Diesel

MARKETS:

All except Canada, Japan, Mexico and USA

CONDITION SUMMARY:

Situation: Restricted engine performance with P2452-95 code stored.

Cause: Diesel particulate filter (DPF) diagnostic limits reduced.

Suggested Customer Concern Code - MX2.

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

PARTS:

No Parts Required

TOOLS:

No Tools Required

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
Engine control module - update using SDD	12.90.13	0.2	4	LR040831

 **NOTE: Normal Warranty procedures apply.**

SERVICE INSTRUCTION:

 **NOTE: Engine control module diagnostic trouble code P2452-95 needs to be set before carrying out this software download.**

-  **CAUTION: This procedure requires SDD DVD139.13 and Calibration File 197 loaded or later.**

Connect the approved battery support unit/power supply.

- Connect SDD to the vehicle and begin a new diagnostic session, by reading the vehicle identification number (VIN) for the current vehicle and initiating the data collect sequence.
- Follow the SDD prompts.

- 4.** If the hyperlink is not available, the application can be found as follows:
 1. Select the Diagnosis Session Type.
 2. Select any of the following symptoms:
 - Electrical > Instruments > Warning lamps > Red primary warning lamp > Lamp illuminated
 - Electrical > Instruments > Warning lamps > Engine malfunction lamp > Lamp illuminated
 - Electrical > Instruments > Information and message center > Message display area > Powertrain
 3. From 'Recommendations', run: Configure existing module - Powertrain control module
- 5.** When all tasks are complete, exit the current session by selecting the Session tab and then selecting the Close Session option.
- 6.** Disconnect SDD and the battery support unit/power supply.