# TECHNICAL BULLETIN ITB00744 17 FFB 2015



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### **SECTION: 307-01**

Rattling/Vibrating Noise From Underneath The Vehicle When Driving On An Uneven Road Surface

# AFFECTED VEHICLE RANGE:

Discovery 4 / LR4 (LA)

**Model Year:** 2010 Onwards VTN: AA510178 Onwards

Range Rover (LG)

**Model Year:** 2013 Onwards VIN: DA000001 Onwards

Range Rover Sport (LW)

Model Year: 2014 Onwards VIN: EA001207 Onwards

#### **MARKETS:**

## **CONDITION SUMMARY:**

Situation: A customer complaint of a rattling/vibrating noise from underneath the vehicle when driving on an uneven road surface.

Cause: A cracked transmission heat shield mounting bracket. Suggested Customer Concern Code - MQ3.

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

#### PARTS:

LR073535 Transmission heat shield mounting bracket Quantity: 1

# **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
Transmission heat shield mounting bracket	05.10.40	0.4	01	LR057208

NOTE: Normal Warranty procedures apply.

#### **SERVICE INSTRUCTION:**

NOTE: Some variation in the illustrations may occur, but the essential information is always correct.

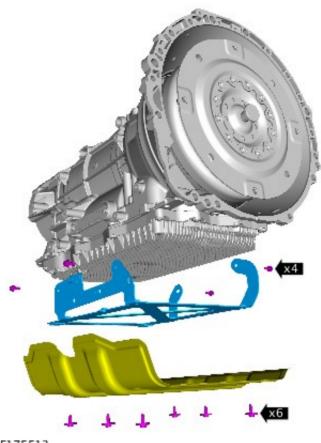
NOTE: Removal steps in this procedure may contain installation details.

WARNING: Do not work on or under a vehicle supported only by a jack. Always support the vehicle on safety stands.

Raise and support the vehicle.

2Remove the transmission heat shield mounting bracket.

• Torque: 9 Nm



E175513

**3**To install the new transmission heat shield mounting bracket, reverse the removal procedure.