TECHNICAL BULLETIN LTB00430NAS4 08 APR 2015



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NOTE: The information in Technical Bulletins is intended for use by trained, professional Technicians with the knowledge, tools, and equipment required to do the job properly and safely. It informs these Technicians of conditions that may occur on some vehicles, or provides information that could assist in proper vehicle service. The procedures should not be performed by 'do-it-yourselfers'. If you are not a Retailer, do not assume that a condition described affects your vehicle. Contact an authorized Land Rover service facility to determine whether this bulletin applies to a specific vehicle.

This reissue replaces all previous versions. Please destroy all previous versions.

Changes are highlighted in gray

SECTION: 418-02

Surround Camera System Camera Equalizers

AFFECTED VEHICLE RANGE:

LR4 (LA)

Model Year: 2010-2013

VIN: AA510742-DA699715

Range Rover Sport (LS) Model Year: 2010-2013

VIN: AA212147-DA814822

Range Rover (LM)
Model Year: 2010-2012

VIN: AA304426-CA393639

MARKETS:

NAS

CONDITION SUMMARY:

Situation: On vehicles fitted with the Surround Camera System (not vehicles fitted with Parking Aid – Rear View Camera only), the camera image may be lost and a blue screen is displayed

Cause: This may be caused by signal loss through the coax.

NOTE: for LR4 and Range Rover Sport vehicles experiencing a rear or front bumper camera blue screen concern and eligible for Service Action Q179, perform the Repair Procedure as described in Technical Bulletin O179NAS.

NOTE: for Range Rover vehicles experiencing a rear camera blue screen concern and eligible for Service Action Q140, perform the Repair Procedure as described in Technical Bulletin Q140NAS. For vehicles experiencing an issue with a camera where an equalizer kit is not available, refer to Technical Bulletin LTB00367NAS for further information.

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

PARTS:

LR031211	Equalizer kit black circuit - Front right - Range Rover	Quantity: 1
LR031212	Equalizer kit black circuit - Front right - LR4, Range	Quantity: 1

Rover Sport

LR031213 Equalizer kit white circuit - Front left - Range Rover Quantity: 1