

Reference	SSM72640
Models	Range Rover Evoque / L538
Title	L538 Range Rover Evoque -Rear Lamp condensation
Category	Electrical
Last modified	22-Feb-2016 00:00:00
Symptom	201000 Lighting Systems
Attachments	Cracked SSM.pdf (Cracked SSM.pdf)
Content	<p><u>Issue:</u> Rear lamps are cracked/show signs of condensation or water ingress.</p> <p><u>Cause:</u> Further information is required to help understand the root cause.</p> <p><u>Action:</u> UK RETAILERS PLEASE HOLD THE VEHICLE AND CONTACT IAN CAVANAGH (icavanag@jaguarlandrover.com).</p> <p>ALL RETAILERS: Please review the following questions and provide accurate answers in an EPQR</p> <p>Confirm:</p> <ul style="list-style-type: none"> • Left hand or Right hand lamp that is defective. • Provide a photograph of the lamp in situ. • Highlight areas of visual damage. <p>Reference: Attached image, please report:</p> <ul style="list-style-type: none"> • Using feeler gauges or similar methods of gap measuring, please identify the gap sizes at the points indicated: • A (gap between lamp tidy and body) = • B (Largest gap along the radius) = • C (Point just to the side of the radius, that meets the rear quarter panel) = • D (Point on the other side of the radius that meets the tailgate) = <p>Remove the lamp: -</p> <ul style="list-style-type: none"> • Is there any visual damage that can be indicated on the picture or on the part of the lamp back? <p>Note: With the use of tape or a marker/paint pen, please identify on the defective part, areas</p>

that are deemed to be damage/defective. This part shall be collected via the PRR process once the EPQR is raised, for investigation by the manufacturer.

