

Reference	SSM67757
Models	Range Rover Sport / L494
Title	Range Rover Sport (L494) - False Headlamp DTC's Logged
Category	Electrical
Last modified	26-Aug-2013 00:00:00
Symptom	201000 Lighting Systems
Content	<p>Concern Land Rover Dealers may report seeing the following DTCs stored in the Body Control Module (BCM) for Range Rover Sport 14MY (L494) headlamps: 903C49 - Left Headlamp Control internal electronic failure 903D49 - Right Headlamp Control internal electronic failure</p> <p>Action These DTCs are intermittent and caused by a temporary loss of communication (25ms) within the headlamps. This loss of communication does not affect the performance of the Headlamps for the driver. If these DTCs are observed during a vehicle Software download the Dealer should not replace the lamps, unless there is a hardware failure of any of the following headlamp functions: Dip / Main Beam Direction Indicator DRL / Position Light Static Bending Light Sidemarker AFS Swivelling The Dealer Technician should test the functions above, If there are no hardware failures, the headlamps must not be replaced and the DTCs should just be simply cleared. Land Rover Engineering are working on a permanent fix for this concern so that the DTC's do not get stored in the first Instance</p>