

Reference	SSM73905
Models	Discovery / L462 Range Rover / L405 Range Rover Sport / L494
Title	Park Brake requires calibration message on the Instrument Cluster
Category	Chassis
Last modified	05-Jun-2018 00:00:00
Symptom	302000 Parking Brake System
Content	Models/Model Years Affected L494 17MY / 18MY L405 17MY /18MY L462 17MY / 18MY Issue: Customer has reported an 'Park Brake requires calibration' message on the Instrument Cluster – message may not be visible when vehicle is in workshop. Vehicle shows ALL of the following 4 DTC's (the 5th DTC is optional) within the Anti-lock Brake System (ABS) module: C2005-71 - Right actuator – Actuator Stuck C2006-71 - Left actuator – Actuator Stuck C2007-72 – Right Motor – Actuator Stuck open C2008-72 - Left Motor – Actuator Stuck open U3001-77 – Control Module Improper Shutdown – Commanded position not available (Optional) Cause: Park Brake actuator status is unknown Action: Replace both rear calipers complete with Electronic Park Brake (EPB) motor – do not separate them when removing - Retain parts for PRR back to the UK Raise an ePQR on the GCM system If the vehicle logs one or more, but not all, of these DTC's within the ABS module, please continue with diagnosis using the DTC help text as a guide Technicians - Please rate this SSM and provide comments so that future communications can be improved. 1 = Poor – Basic information provided – The SSM does not help me resolve the customer concern.

3 = Average – Adequate information provided – The SSM partially helps me resolve the customer concern.

5 = Excellent – All required information provided to resolve the customer concern.