Reference	SSM72765
Models	Range Rover / L405 Range Rover Sport / L494
Title	Electronic Park Brake Control Module (EPBCM) flags C1059-62
Category	Chassis
Last modified	12-May-2016 00:00:00
Symptom	302000 Parking Brake System
Content	Issue:
	EPBCM (Electronic Park Brake Control Module) shows DTC C1059-62 - Left And Right Actuator - Internal Temperature Sensors - Signal compare failure. Within following VIN ranges, LG274001-285028, LW571452-LW584863 and LW644695-LW651468
	Cause: EPBCM calibrated incorrectly at supplier - this leads to the DTC flagging which guides technicians to replace EPB actuators.
	Action: As per TOPIx workshop manual: check integrity of harnesses / connectors from electronic parking brake module to actuators. If no error states are identified then proceed with replacement of the EPBCM. Flash latest level software onto module using SDD.

Note: Longitudinal G-sensor must be calibrated on flat and level ground