

TECHNICAL TOPICS

BODY/CHASSIS



<p>Adaptive Speed Control Module DTC C1A67-78 and/or C1A67-54</p>	<p>17 - 21MY Discovery. Range Rover, RR Sport</p>
<p>Customer Voice:</p> <ul style="list-style-type: none"> - A customer may report that the adaptive speed control not available, intelligent emergency braking not available, forward alert not available over 80km/h (50mph) warning message is displayed on the Instrument Cluster (IC). <p>Technical Description:</p> <ul style="list-style-type: none"> - A technician may find Diagnostic Trouble Code (DTC) C1A67-78 and/or C1A67-54 are set in the Adaptive Speed Control Module (ASCM). This is most likely caused by an adaptive cruise control module bracket that has become bent due to an impact. <p>Status:</p> <ul style="list-style-type: none"> - The ASCM bracket is designed to bend upon impact to protect the expensive ASCM from damage. - SSM 74547 has been published to address this concern by providing diagnosis and repair guidance towards replacement of the ASCM bracket. - The procedure for checking the ASCM alignment is covered in TOPIx> Workshop Manual> Section 501-19: Bumpers. 	



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