

<b>Reference</b>	SSM68618
<b>Models</b>	Range Rover / L405 Range Rover Sport / L494
<b>Title</b>	Side Obstacle Detection DTCs Stored in FCDIM
<b>Category</b>	Electrical
<b>Last modified</b>	06-Oct-2013 00:00:00
<b>Symptom</b>	206000 Warning Indicators
<b>Content</b>	<p><b>Issue:</b> Side Object Detection Diagnostic Trouble Codes (DTCs) U0233-00 &amp; U0232-00 stored in Front Control Display Interface Module (FCDIM) where a vehicle does not have the Blind Spot Monitoring option fitted.</p> <p><b>Cause:</b> Configuration mis-match between FCDIM &amp; Vehicle Configuration File that may cause DTCs U0233-00 'Lost Communication with the right side obstacle detection control module' &amp; U0232-00 'Lost communication with the left side obstacle detection module' to be stored unnecessarily.</p> <p><b>Action:</b> If the above DTC's are stored in the FCDIM during vehicle diagnosis and the vehicle is <u>not fitted</u> with Blind Spot Monitoring the codes should be ignored.</p> <p>If the codes are stored on a vehicle <u>fitted</u> with Blind Spot Monitoring then continues with diagnosis as guided by Symptom Driven Diagnostics.</p>