

<b>Reference</b>	SSM72220
<b>Models</b>	Range Rover Sport / L494
<b>Title</b>	Application failures for Range Rover Sport - L494 with SDD 141.01
<b>Category</b>	Diagnostic Software Hardware
<b>Last modified</b>	17-Mar-2015 00:00:00
<b>Symptom</b>	000101 Diagnostic Concerns

**Content****Issue:**

When using Symptom Driven Diagnostics (SDD) software 141.01 the following applications are unable to be completed:

- Pre Delivery Inspection (PDI)
- Configure New module - Instrument Cluster Control Module

**Cause:**

During the applications an error is presented on screen stating:

**'Error opening the MDX definition file:**

**MDX\_IPC'**

After the message is displayed, the applications exits and returns to the recommendation menu.

**Action:**

This workaround will load a software file to SDD using the Manual Patch Update process.

**WARNING; DO NOT Restart the PC until the manual patch has been used on the vehicle, as the manual patch may be removed on restart of the PC.**

1. Login to SDD
2. Select 'Continue' on the SDD Warning screen.
3. Select 'Manual VIN Read'
4. Select 'Settings' tab on the top right of the screen.
5. Select 'System Utilities' tab on the top middle of the screen
6. Select 'Manual Patch Update'.
7. A pop-up will be displayed for Manual patch selection dialog box.
8. Enter '**MP\_L\_L\_0001**' in the Manual patch selection dialog box.
9. Select 'OK'
10. The Software Manager wizard will then download the fix file from the server.
11. Select 'OK' in the Manual patch update information pop up.
12. Select 'OK' when the "Please shut down SDD before continuing" message is displayed.
13. 'Please wait' message is displayed.
14. Select 'OK' when the "Package has been installed" message is displayed.
15. Select 'OK' in the Manual patch update information pop up.
16. Close the SDD program
17. Start a new SDD session.
18. Run the application that previously had the error.
19. Close the SDD session.

This will be resolved on SDD 141.02 which is planned for release to all markets on Thursday 19th March 2015.