Reference	SSM73372
Models	Discovery / L462
Title	Advanced Driver Assist System (ADAS) cannot be selected within the Instrument Cluster menus.
Category	Diagnostic Software Hardware
Last modified	10-May-2017 00:00:00
Symptom	000101 Diagnostic Concerns

Content

Issue:
Reports have been received that Advanced Driver Assist System (ADAS) cannot be selected within the Instrument Cluster menus, (feature remains 'greyed out') and one or more of the following DTC's are stored in the Image Processing Module A (IPMA)

C1001-57
U2300-51
U2300-64

Cause:
Previous work using Pathfinder failed to complete the required Car Configuration Files (CCF) learning in the IPMA which disables the ADAS features.

Action:

- Start a new diagnostic session.
- Select 'ECU Diagnostics'.
- From the list of module select 'Image Processing Module A (IPMA)'
- Select 'ECU Functions'.
- Select 'Allow Central Configuration Data Learning'
- When this application has completed, clear the DTCs

Confirm that the Advanced Driver Assist System (ADAS) are now selectable and functional.

If this fails to resolve this concern then a Technical Assistance should be submitted to Local Technical Support.

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.