TECHNICAL BULLETIN
JTB00091v3
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This reissue replaces all previous versions. Please destroy all previous versions. Only refer to the electronic version of this Technical Bulletin in TOPIx.
This bulletin supersedes TSB JTB00091v2/2008 dated 11 MAR 2008, which should either be destroyed or clearly marked to show it is no longer valid (e.g. with a line across the page). Only refer to the electronic version of this Technical Bulletin in TOPIx.

SECTION: 501-00

'Check Pedestrian System' Displayed in the IP

AFFECTED VEHICLE RANGE:

XK Range (X150)	**Model Year:**	**2007 Onwards**
	VIN:	**B00001 Onwards**

MARKETS:

All Except NAS

CONDITION SUMMARY:

Situation:

Customer reports permanent message 'Check Pedestrian System' displayed in the instrument pack (IP), with DTC U3000-66 or B1006-92 stored detailing the non-deployment memory in the pedestrian protection module has reached maximum stored events.

This version has been issued to change IDS to SDD in the Service Instruction.

Cause: Non-deployment events logging at low speeds and dealers unable to clear DTCs, resulting in module replacement. **Suggested Customer Concern Code - S40.**

Action: Should a customer express concern, configure the Impact classification system. Follow the Service Instruction outlined below.

WARRANTY:

NOTE: Repair procedures are under constant review, and therefore times are subject to change; those quoted here must be taken as guidance only. Always refer to TOPIx to obtain the latest repair time.

NOTE: DDW requires the use of causal part numbers. Labor only claims must show the causal part number with a quantity of zero.

DESCRIPTION	SRO	TIME	CONDITION CODE	CAUSAL PART
Configure the Impact classification system	**86.99.74**	0.2 hours	42	C2P 14924

NOTE: Normal Warranty policies and procedures apply.

SERVICE INSTRUCTION:

1. **CAUTION: This procedure requires SDD DVD111.03 loaded or later.**

   Connect the Jaguar approved battery conditioner/power supply.

2. Connect SDD to the vehicle and begin a new diagnostic session, by reading the VIN for the current vehicle and initiating the data collect sequence.

3. Select the Diagnosis Session Type.

4. **NOTE: Either or both ICS DTCs U3000-66 and B1006-92 need to be set.**

   Select the Symptoms tab and enter any of the following Symptom (s).

   1. Electrical/Instruments/Information and message center/Information graphic display/Red warning triangle displayed and/or

2. Electrical/Instruments/Information and message center/Message display area/Body.

5. Select the Recommendations Tab.

6. Run the 'Configure existing module - Impact classification system' application.

7. Follow all on-screen instructions to complete this task.

8. When the task is completed, exit the current session.

9. Disconnect SDD and the battery conditioner/power supply.