

No.A413-004 24 August 2006

Subject/Concern: Reset Service Interval Operation Sequence

Models:					
X-TYPE	Diesel 2.2L Only	Diesel 2.2L Only VIN- range: J04020 Onwards	5		

Markets: All Section: 413-08

Summary:

The following manual sequence may be used to reset the Service Interval when one of the following conditions are true:

- The cluster displays the message 'SERVICE REQUIRED IN XXXX MLS' within the first ten seconds of ignition 'ON'.
- The cluster displays the message 'SERVICE REQUIRED IN XXXX KM' within the first ten seconds of ignition 'ON'.
- None of the above warning messages are displayed, but a service reset is still required.

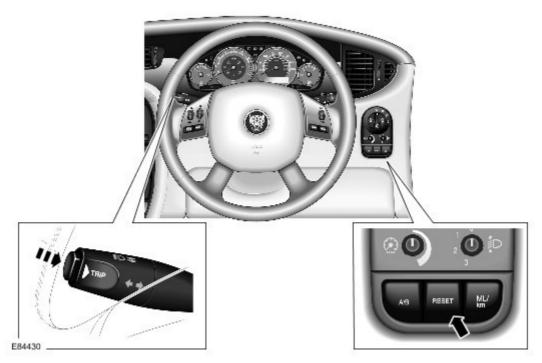
To reset the Service Interval, follow the Service Instruction outlined below.

Labour Time:					
Operation Description	Operation No.	Time			
Reset the Service Interval	10.91.02	0.2 hours			

Repair/Claim Coding:				
Causal Part:	C2S 45233			
ACES Condition	NI/A			
Code:	IN/A			
Defect Code:				

Service Instruction

- 1. Insert key into ignition barrel.
- 2 . Press and hold the Reset switch (located on the Trip Computer Switchpack see E84430).



3 . **NOTE:** The reset switch has to be released immediately after the ignition is switched 'ON'. This is critical to enable the rest of the procedure.

Turn the key to Ignition position II and at the point of entering Ignition position II (i.e when a click is heard), instantaneously release the Reset switch.

- 4. Wait one second.
- 5 . Press and hold the Trip switch (located on the end of the left-hand side stalk see E84430).
- 6. Wait one second.
- 7. Press and hold the Reset switch (whilst still holding the Trip switch).
- 8 . The cluster should display (within three seconds) the warning message 'RESETTING SERVICE MODE'.
- 9 . Keep both buttons pressed until the warning message changes to 'SERVICE MODE RESET' (after ten seconds).
- 10 . Once the message is displayed the buttons may be released sequence is now complete.
- 11 . If a Service Required message was displayed prior to the reset sequence, cycle the ignition to 'Off' and then back to Ignition position II and check that the message is no longer displayed.

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