

Model series 177: Dashes in total distance display in instrument cluster

Topic number	LI54.30-P-068183
Version	1
Function group	54.30 Instrument cluster, display instruments, hazard warning device
Date	06-01-2018
Validity	Model series 177
Reason for change	
Reason for block	

Complaint:

Dashes are displayed in the instrument cluster in the total distance display (see attachment A).

The complaint occurs after six consecutive trips, each of 38 miles or more, without an ignition cycle. The dashes are seen at the next ignition cycle.

Attachments	
File	Description
A.jpg	A

Cause:

Communication error due to software release of electronic ignition lock N73.

Remedy:

The complaint can be rectified by switching off the ignition and then switching it back on after more than 30 seconds. The dashes disappear by themselves after approx. 90 seconds.

The final software remedy for the electronic ignition lock N73 is currently under development.

Note: Travel distances are not lost.

Symptoms
Communication/information / Information display / Tachograph / Function / Incorrectly displays
Communication/information / Information display / Displays / Speedometer digital / Static lines are shown on the display
Communication/information / Information display / Displays / Speedometer digital / Incorrect display
Communication/information / Information display / Displays / Odometer / Shows too little
Communication/information / Information display / Displays / Odometer / Shows too little

Control unit/fault code

XENTRY TIPS

Control unit	Fault code	Fault text
N73 - Electronic ignition lock (EZS) (EZS167)	-	-
N133/1 - Instrument cluster (IC) (IC177)	-	-

Operation numbers/damage codes				
Op. no.	Operation text	Time	Damage code	Note
			8000N EC	Electronic ignition lock control unit - Communication error

WIS-References			
Document number	Title	Note	Allocation
GF80.57-P-9890A	Electronic ignition lock control unit, basic function		Remedy

Attachments

A.jpg:

