Measure no.	Subject	
US 54585509-01	Instrument cluster fault codes	
Status date (mm/dd/yy)	**Status**	**Organization**
8/13/13	Accepted	US, MOT
Date created (mm/dd/yy)	**Created by**	**PQM Problem reference**
8/13/13	Martin Bumba	
Release date (mm/dd/yy)	**Approved by**	**Dealer release**
		Allow automatic release

Vehicles affected

E series	Engine	Body
K48		
Production period (from/to) (mm/dd/yy)	**Comment on production period**	**Feedback (all cases relating to measure up to) (mm/dd/yy)**
/		

Complaint

During K 1600 GT/GTL pre-delivery check or the running-in check, the faults "26000 impermissible operating mode" and "B7F609 coding error" are read in the instrument cluster.

Cause

Due to the assembly process at the factory, the entry is generated in the fault memory and was not correctly cleared on the assembly line.

Measure

The fault code memory entry does not cause a fault in the instrument cluster and is to be deleted.

Complaint

Fault location	Fault type	Fault place
62/11 Instrument cluster	Software: Old version	

Cause

#	Fault location	Fault type	Fault place
1	62/11 Instrument cluster	Software error	
	Repair Task	**Special Clearance**	**Area**
		No	Electrics/Electronics

Fault code

B7F609 26000

Progman / DIS / ISTA / ISTA/P

System	State	Version

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