SB-10056085-3889

Light source for brake lights nonfunctional

Topic number	LI82.10-P-058450	
Version	1	
Design group	82.10 Exterior lights	
Date	02-19-2014	
Validity	Model 166	
Reason for change		
Reason for block		

Complaint:

Light source for brake lights nonfunctional.

Cause:

Electrical fault of light source(s).

Remedy:

Please replace both sides in warranty/complaint case (left and right).

Use long-life light sources only (see list).

Symptoms		
Overall vehicle / Lighting / Exterior lights / Brake lights / Brake light / N	Ionfunctional	

Parts							
Part number	ES1	ES2	Designation	Quantity	Note	EPC	Other ma- ke part
N 000000 006373			Bulb 12V-21W	2	Brake light bulb 12V-21W	X	

Work ur	nits			
Op. no.	Operation text	Time	Damage code	Note
			82283 73	Please observe correct encoding!

/alidity		
Vehicle	Engine	Transmission
M (166)	*	*



Dual clutch transmission leaking

Topic number LI27.40-P-058480

Version

Design group 27.40 Housing
Date 02-27-2014

Validity SLS AMG, SLS AMG Black Series, SLS AMG GT, SLS

AMG Roadster, SLS AMG GT Roadster

Reason for change Change TIPS caserefernce to PTSS

Reason for block

Complaint:

Dual Clutch Transmission leak has been observed.

Cause:

The transmission can be overfilled at the factory. If overfilled, oil is pressed out of the breathers that are located on top of the transmission. The oil gathers on the transmission then - depending on the amount involved and a sporty driving style - it runs down the transmission housing.

Remedy:

- 1. Photograph and document leaks
- 2. Thoroughly clean transmission, removing all traces of oil
- 3. Check or correct both oil levels as described in the WIS and report back on the difference in oil quantities, if necessary
- 4. Apply leak detector spray to suspected leaky areas
- 5. Perform suitable test drive
- 6. It should now be possible to locate the exact location of the oil leak. Document the leakage with representative pictures.
- 7. If there are no more visible traces of oil on the transmission, the vehicle can be returned to the customer again.
- 8. If the leakage is still present or it is not possible to localize it exactly, please open a PTSS case and attach the following documents:
- Picture documentation before the cleaning process and after the test drive from operation steps 1 and 6.
- Difference in oil quantities from operation step 3.
- Transmission control unit log
- EEPROM data

Note:

Care should be taken to ensure that the oil has been completely removed from the transmission. It should not be possible for oil that has gathered in the reinforcement recesses to be collected on the transmission again, for it to then

XENTRY

run down the transmission and for it ultimately to be taken for an oil leak again. An endoscope can be used for reliable diagnosis when inspecting the transmission.

Symptoms	
Power transmission / Automatic transmission / Automatic transmission, leaks / Leaks	

Parts							
Part number	ES1	ES2	Designation	Quantity	Note	EPC	Other ma- ke part
A 000 989 03 59			White leak detector spray	1		X	

Work units					
Op. no.	Operation text	Time	Damage code	Note	
			27049 FU		

WIS-References				
Document number	Title	Note	Allocation	
AP27.00-P-2701RQ	Automatic transmission - Oil change	Use document for checking oil level only, as new transmission shipments are filled beforehand with oil.		

Validity		
Vehicle	Engine	Transmission
*	*	700.400