

Stowage compartment (ashtray compartment) lid does not open or close

Topic number	LI68.20-P-066987
Version	1
Function group	68.20 Center console
Date	08-31-2017
Validity	BR 205 with code 30P
Reason for change	
Reason for block	

Complaint:

Stowage compartment (ashtray compartment) lid does not open or close

Cause:

1. The stowage compartment is overloaded at the front and the lid can no longer follow the overpressure travel. Due to the reduced overpressure travel, the control rod can no longer switch.
2. The stowage compartment is overfull at the rear on the left or right in the area of the kinematics, or objects have slipped into the area of the kinematics.
3. The control rod is detached.

Remedy:

Complaint 1: The lid can no longer be opened

- Overpress the lid slightly (Pic1)
- Insert a piece of wire of $\varnothing < 1.5$ mm through the lid joint on the left beside the control rod and push the control rod to the right (Pic2 and Pic3).
- When the control rod is pressed to the right, remove the wire and open the lid (Pic4).

Note: It is not necessary to remove either the lid or the control rod.

Complaint 2: The lid no longer opens automatically or jams

- Close the lid slightly and remove any objects from the area of the kinematics. The lid should open automatically (Pic5 and Pic6).
- If the lid still does not open automatically, the stowage compartment must be removed (AR 68.20-P-2350LWA) and the tracks at the side must be checked for objects (Pic7).

Note: It is not necessary to remove either the lid or the control rod.

Complaint 3: The lid does not stay closed

- Remove the lid and insert the short end of the control rod into the hole (Pic8). Then turn the control rod to the left against a slight resistance (spring-loaded tab) (Pic9). The control rod engages audibly.
- The installed control rod can be turned to the left and right with little effort (Pic 10, orange lines).

Note: The control rod may rest on the lid carrier or in the area of the kinematics.

Attachments	
File	Description
Pic1.JPG	Position of control rod
Pic2.JPG	Position of control rod

XENTRY TIPS

Pic3.JPG	Position of control rod
Pic4.JPG	Position of control rod. View from behind.
Pic5.JPG	Area of kinematics
Pic6.JPG	Area of kinematics
Pic7.JPG	Track
Pic8.JPG	Insert control rod
Pic9.JPG	Insert control rod
Pic10.JPG	Insert control rod

Symptoms
Body / Interior equipment / Ashtray / Does not open
Body / Interior equipment / Ashtray / Does not close

Operation numbers/damage codes				
Op. no.	Operation text	Time	Damage code	Note
			81032 41	Rear ashtray/stowage compartment does not close
			81032 H2	Rear ashtray/stowage compartment jams

Attachments

Pic1.JPG:

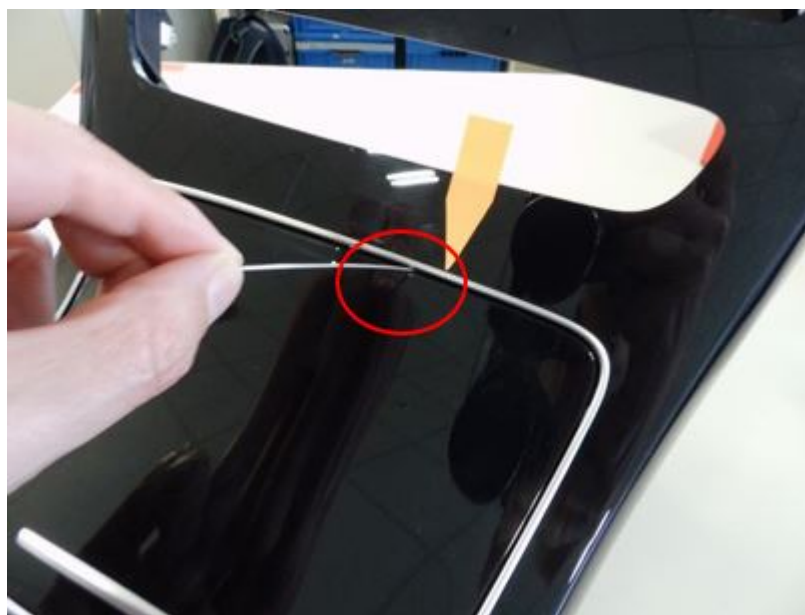


XENTRY TIPS

Pic2.JPG:



Pic3.JPG:



XENTRY TIPS

Pic4.JPG:



Pic5.JPG:



Pic6.JPG:



XENTRY TIPS

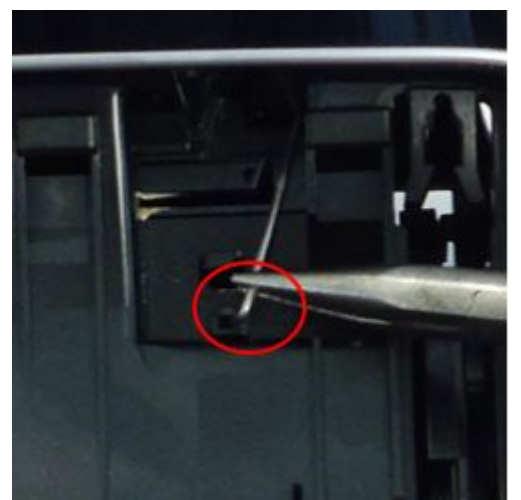
Pic7.JPG:



Pic8.JPG:



Pic9.JPG:



XENTRY TIPS

Pic10.JPG:

