

Noise on left/right door power window when moving up/down

Topic number	LI72.10-P-065523
Version	2
Design group	72.10 Front door
Date	01-12-2017
Validity	MODEL 217.3 As of VIN end no.: A023080 Up to VIN end no.: A026217 MODEL 217.4 As of VIN end no.: A023090 Up to VIN end no.: A026011
Reason for change	Cause and Pic. 1 adapted
Reason for block	

Complaint:

Noise on left/right door power window when moving up/down in lowered window position.

Cause:

Geometric deviation of side window pane in area of window opener mounting.

This means that when the window is in a lowered position, interference may occur with the side window pane and the wiring harness protection for the door wiring harness.

Remedy:

1. Remove outer sealing rail for window.
2. Lower side window pane
3. Perform visual inspection to see if side window pane interferes with door wiring harness protection.
4. If interference occurs, adjust wiring harness out of the way and replace side window pane if necessary.

Attachments	
File	Description
Bild 1.JPG	Figure 1
Bild 2.JPG	Figure 2

Symptoms
Body / Glazing / Window lifting mechanism/window operation / Noise

Parts						
Part number	ES1	ES2	Designation	Quantity	Note	EPC
A 217 720 01 18			Left crank window	1	Valid for 217.3	X
A 217 720 02 18			Right crank window	1	Valid for 217.3	X
A 217 720 04 18			Left crank window	1	Valid for 217.4	X

XENTRY TIPS

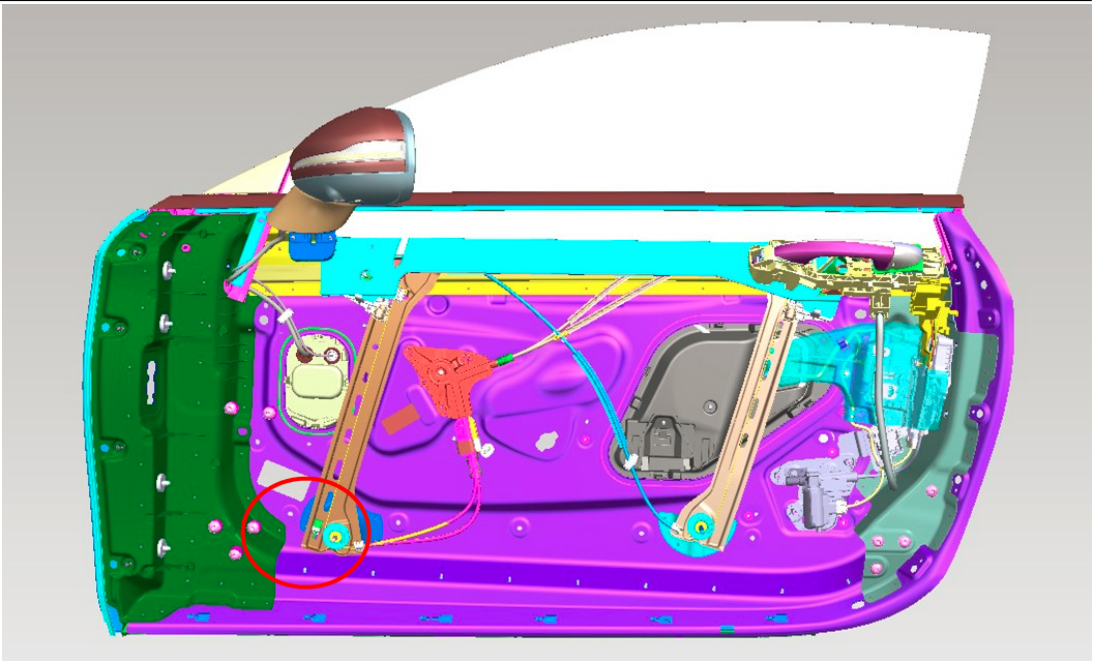
A 217 720 05 18		Right crank window	1	Valid for 217.4	X
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Operation numbers/damage codes				
Op. no.	Operation text	Time	Damage code	Note
			72C21 36	
			72R21 36	

WIS-References			
Document number	Title	Note	Allocation
AR72.10-P-1961LC	Remove/install front door side window		Remedy

Attachments

Bild 1.JPG:



XENTRY TIPS

Bild 2.JPG:

