

WINDOW WINDER: BEFORE/AFTER REPAIR PROCEDURE

Equipment required

Diagnostic tool

■ Procedure to be applied when removing and refitting an electric window motor:

- Before refitting the electric window motor, activate the electric window motor for **5 seconds** in the window raising direction, then for **5 seconds** in the window lowering direction. This action deinitialises the electric window motor stops,
- After refitting the electric window motor, manually initialise the electric window motor by raising the window to the upper stop and maintaining the supply for at least **2 seconds**.

Note:



A system which has not been initialised operates in a jerky manner. Each time the control switch is pressed, the motor operates over a distance of 50 mm to the upper stop.

■ Carry out a function test.

■ Procedure to be applied when replacing the driver's electric window motor:

- connect the Diagnostic tool,
- select "Driver's door electric window computer" if the motor is fitted on the driver's side front door,
- go to repair mode,
- display the "before/after repair procedure" for the computer selected,
- carry out the operations described in the "After repair procedure" section.

■ Carry out a function test.



Repair-80x05-01x92-1-1-1.xml



XSL version : 3.02 du 22/07/11