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REAR SIDE OPENING ELEMENT: REMOVAL - REFITTING

Location and specifications (tightening torques, parts always to be replaced, etc.) [Opening mechanism assembly of rear side opening element: Exploded view](#) .



This operation can be carried out in two ways:



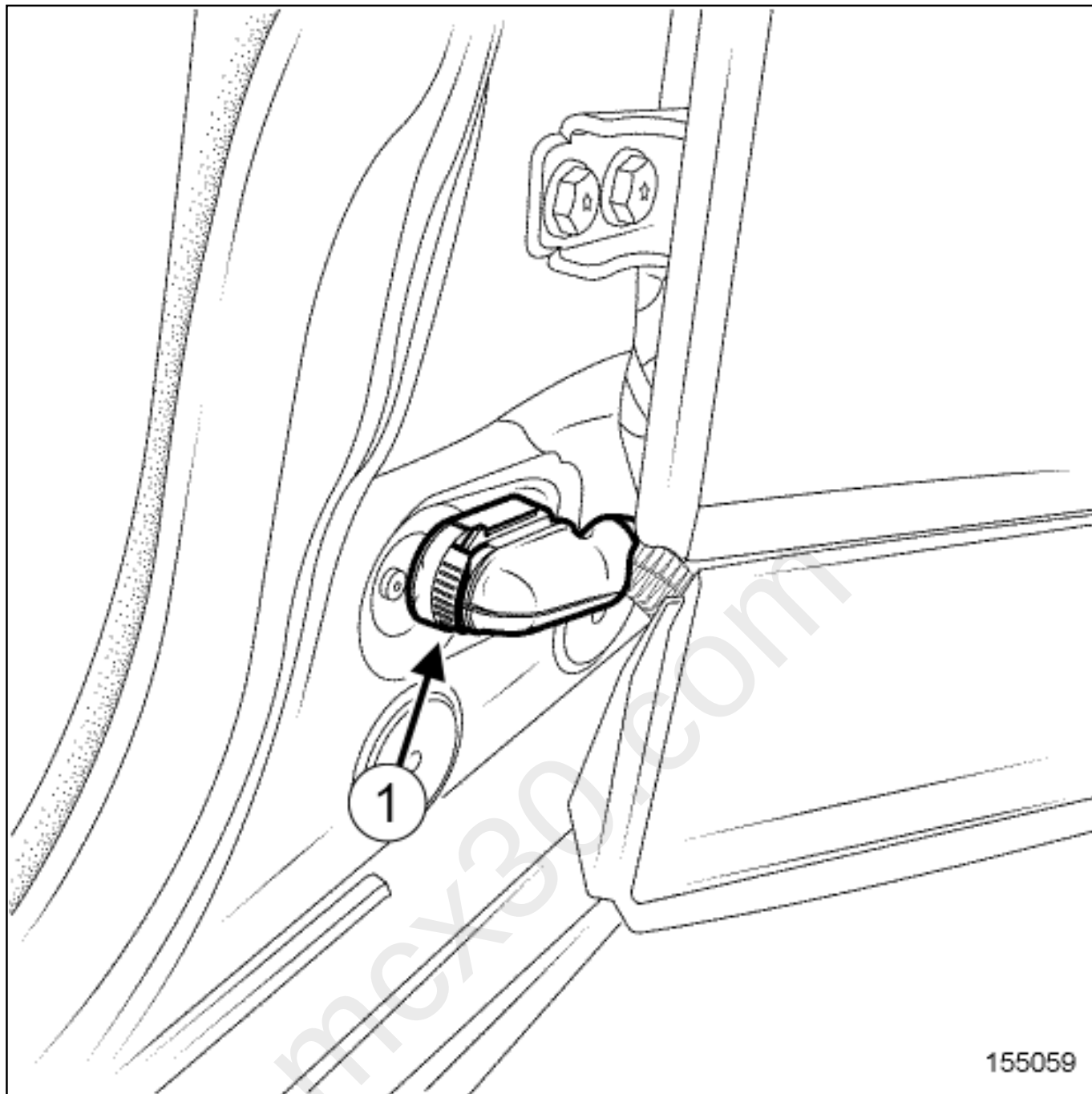
removal without hinges: used when replacing the door.



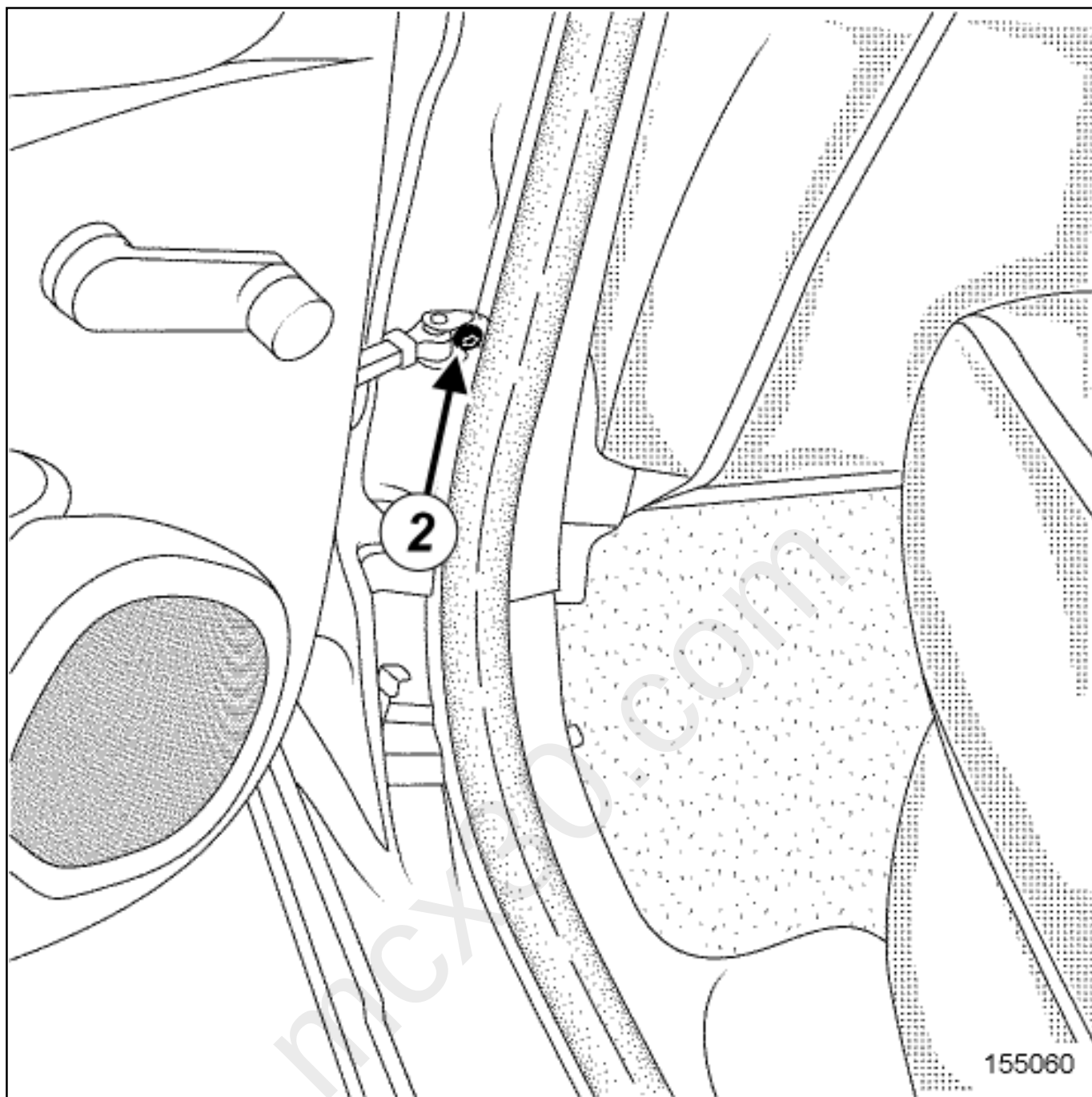
removal with hinges: allows the initial adjustments to be kept.

REMOVAL

1. REMOVAL PREPARATION OPERATION



Disconnect the connector(1) of the rear side door wiring.

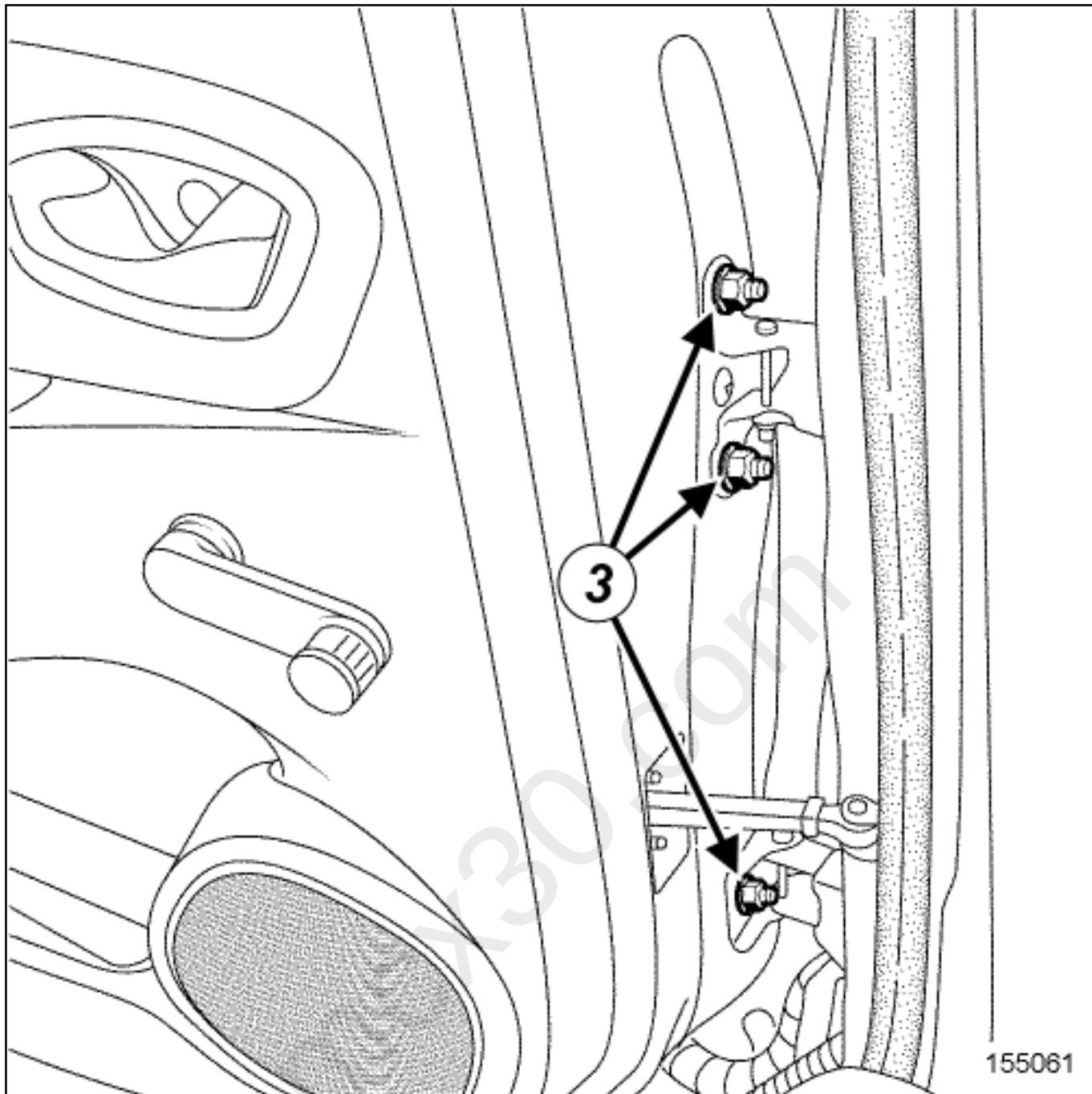


Remove the bolt(2) from the rear side door check strap.

Move aside the rear side door check strap.

2. REMOVAL OPERATION

1- REMOVAL WITHOUT HINGES



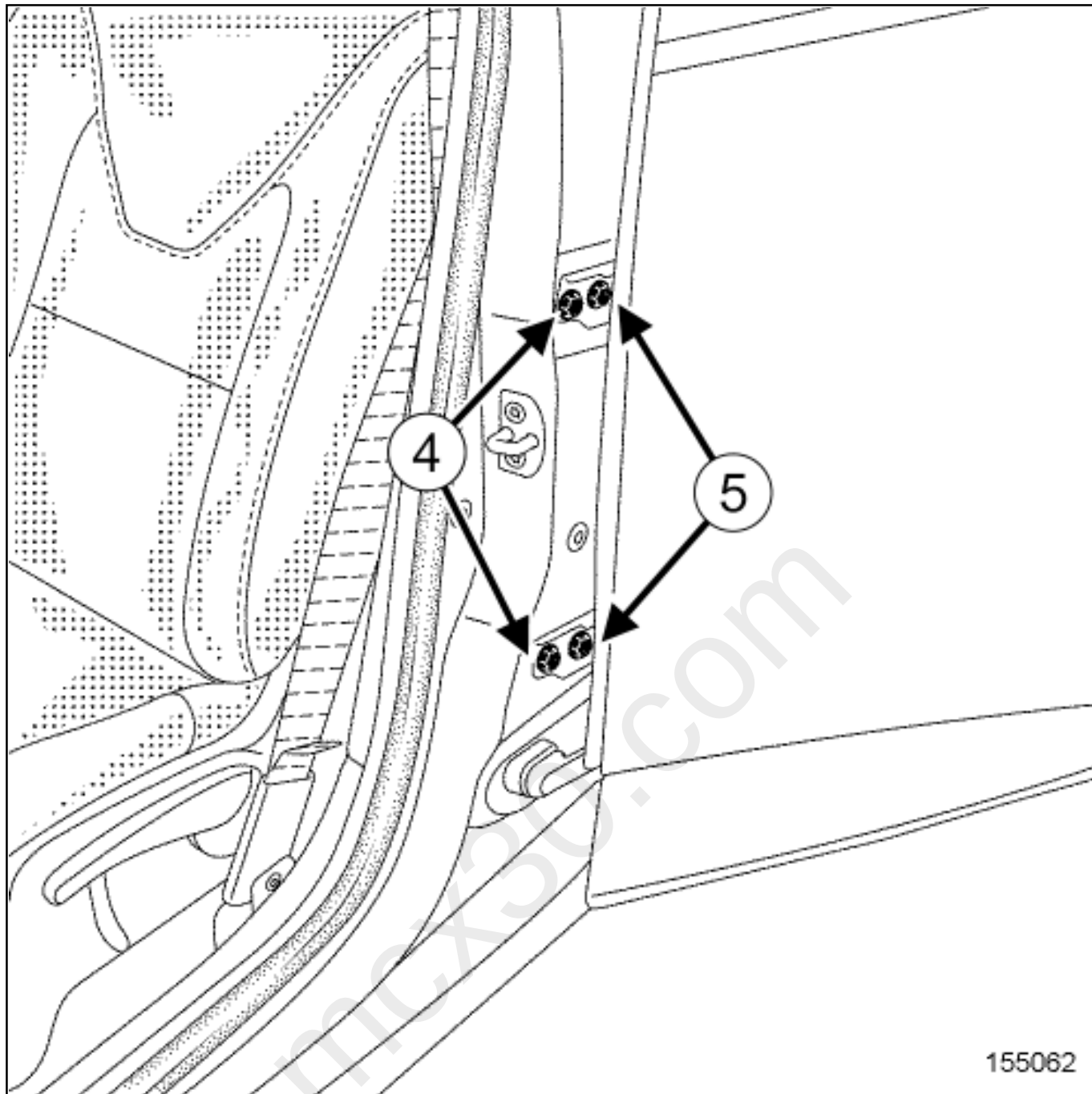
Remove:



the rear side door nuts(3) ,



the rear side door (this operation requires two people).



Remove:

- the rear side door nuts(4) ,

- the rear side door bolts(5) ,

the rear side door (this operation requires two people).

1. REFITTING OPERATION

1- REFITTING WITHOUT HINGES



Proceed in the reverse order to removal.



Adjust the rear side door clearances and flush fittings([see 47A, Side opening elements, Rear side opening element: Adjustment](#)) .



Carry out a function test on all functions.

2- REFITTING WITH HINGES



Note:

Apply a bead of sealing mastic [Vehicle: Parts and consumables for the repair](#) to the door hinges [Anti-corrosion protection product before assembly: Use](#) .



Proceed in the reverse order to removal.



Adjust the rear side door clearances and flush fittings([see 47A, Side opening elements, Rear side opening element: Adjustment](#)) .



Carry out a function test on all functions.

