

Reclip the connector lock.

Confirm that it is locked by the sound of the "clip" .

3. FINAL OPERATION

Proceed in the reverse order to removal.

Apply the after repair procedure using the Diagnostic tool:

- connect the Diagnostic tool,
- select "Automatic gearbox computer" ,
- go to repair mode,
- display the "before/after repair procedure" for the computer selected,
- select "Gear engaged sensor" in the "List of components controlled by this computer" section,
- carry out the operations described in the "After repair procedure" section.



[Repair-12x05x03x05-01x37-1-1-1.xml](#)



GEAR LEVER KNOB: REMOVAL - REFITTING



Note, one or more warnings are present in this procedure



WARNING

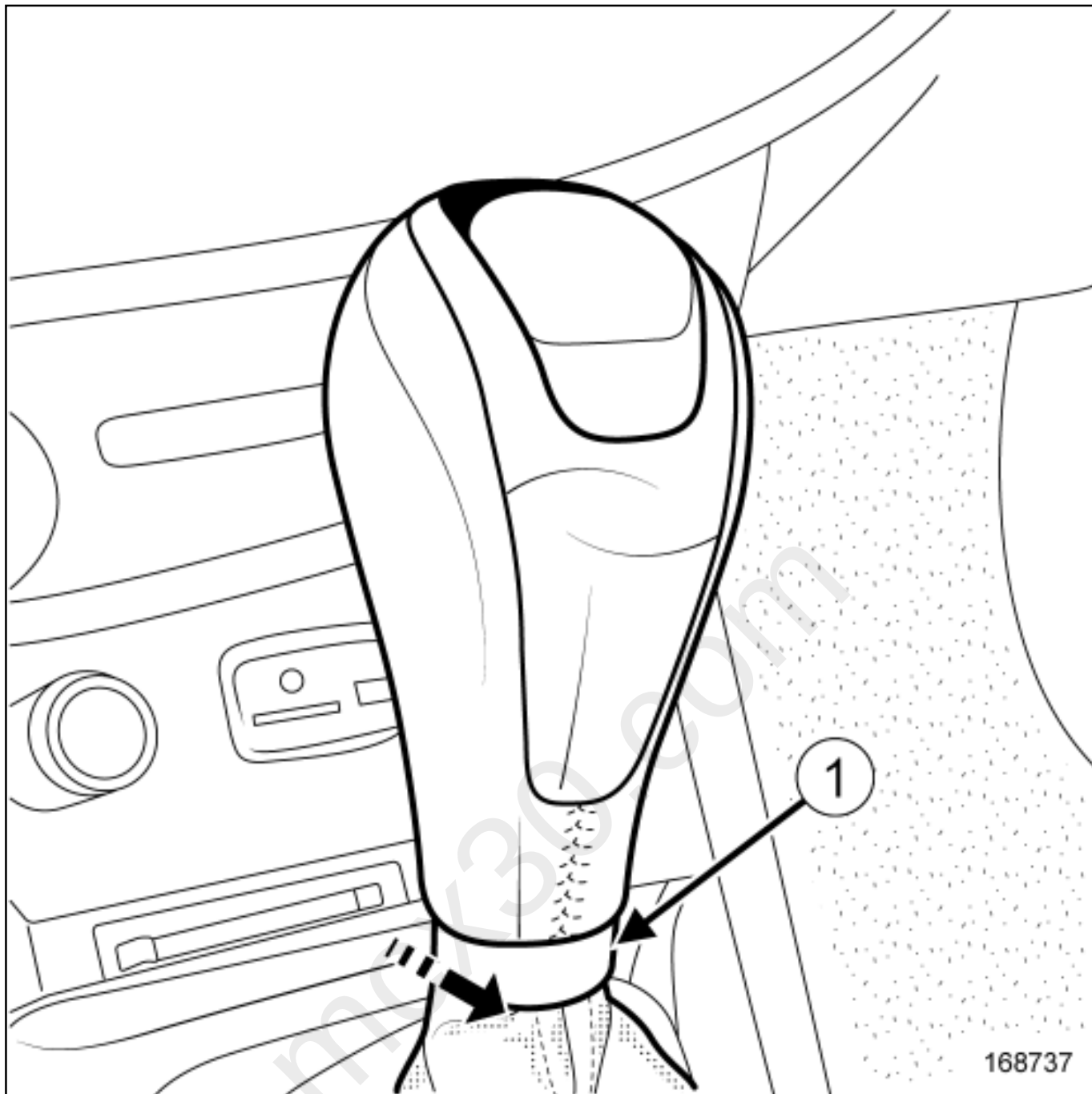


To avoid all risk of damage to the systems, apply the safety and cleanliness instructions and operation recommendations before carrying out any repair:

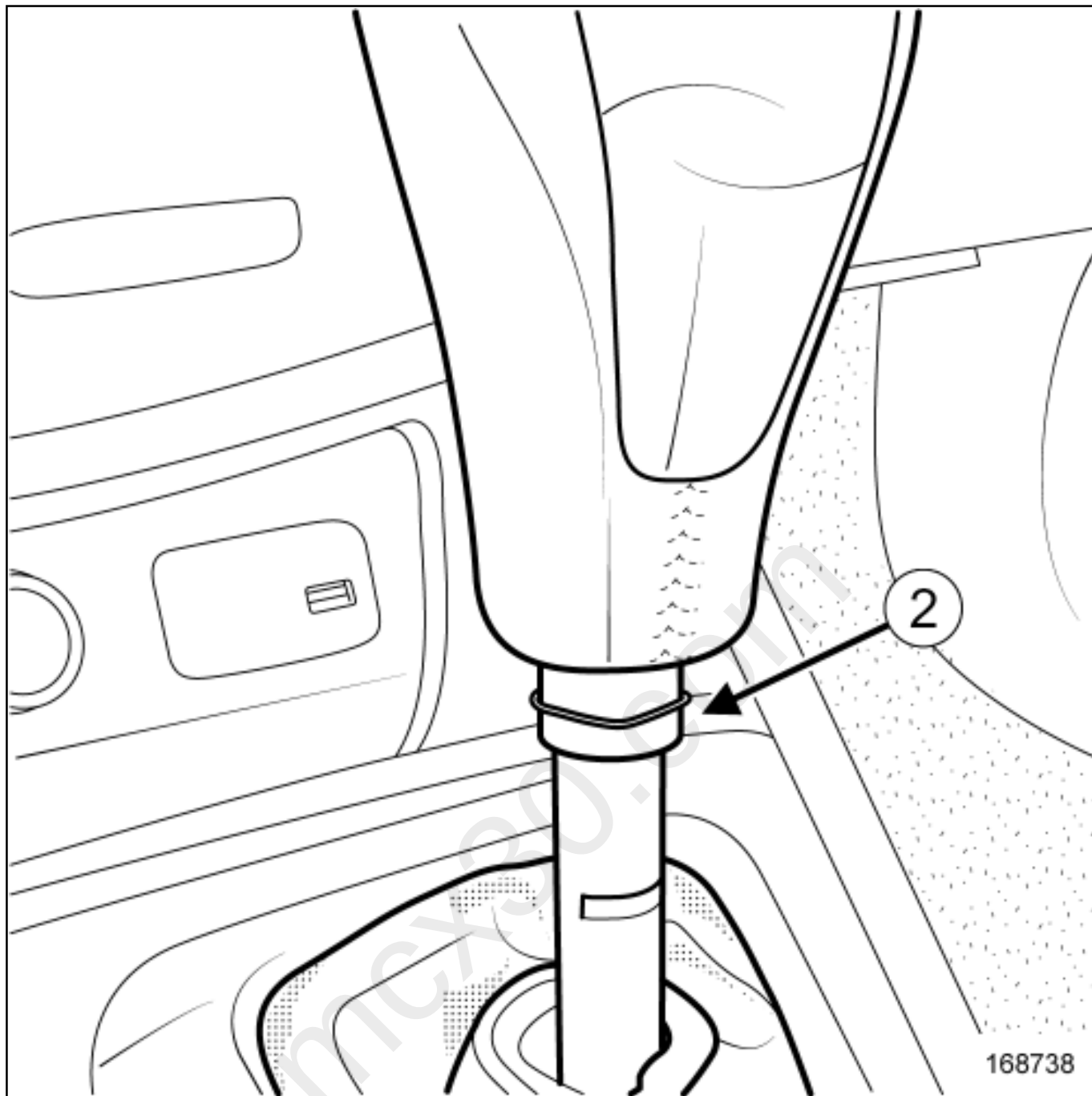
[Vehicle: Precautions for the repair](#)

REMOVAL

1. REMOVAL OPERATION



Turn the knob sleeve(1) by a quarter of a turn counterclockwise.



Remove the clip(2) .

Remove the gear lever knob

REFITTING

1. REFITTING PREPARATION OPERATION