

[\(see 40J, Protective devices , Anti-corrosion protection of joints after welding: Description\)](#)

Fit the soundproofing after assembly

[\(see 04F, Bodywork products and mountings, Soundproofing products after assembly: Use\)](#)

[\(see 40J, Protective devices , Structural acoustic protection: Description\)](#)



Repair-40x01x28x06-02x21-1-1-1.xml



XSL version : 3.02 du 22/07/11

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CONTROL - SIGNALS: LIST AND LOCATION OF COMPONENTS



Note, one or more warnings are present in this procedure



Equipment required
Diagnostic tool

1. LIST OF COMPONENTS

1- THE CONTROL - SIGNALLING ASSEMBLY CONSISTS OF:

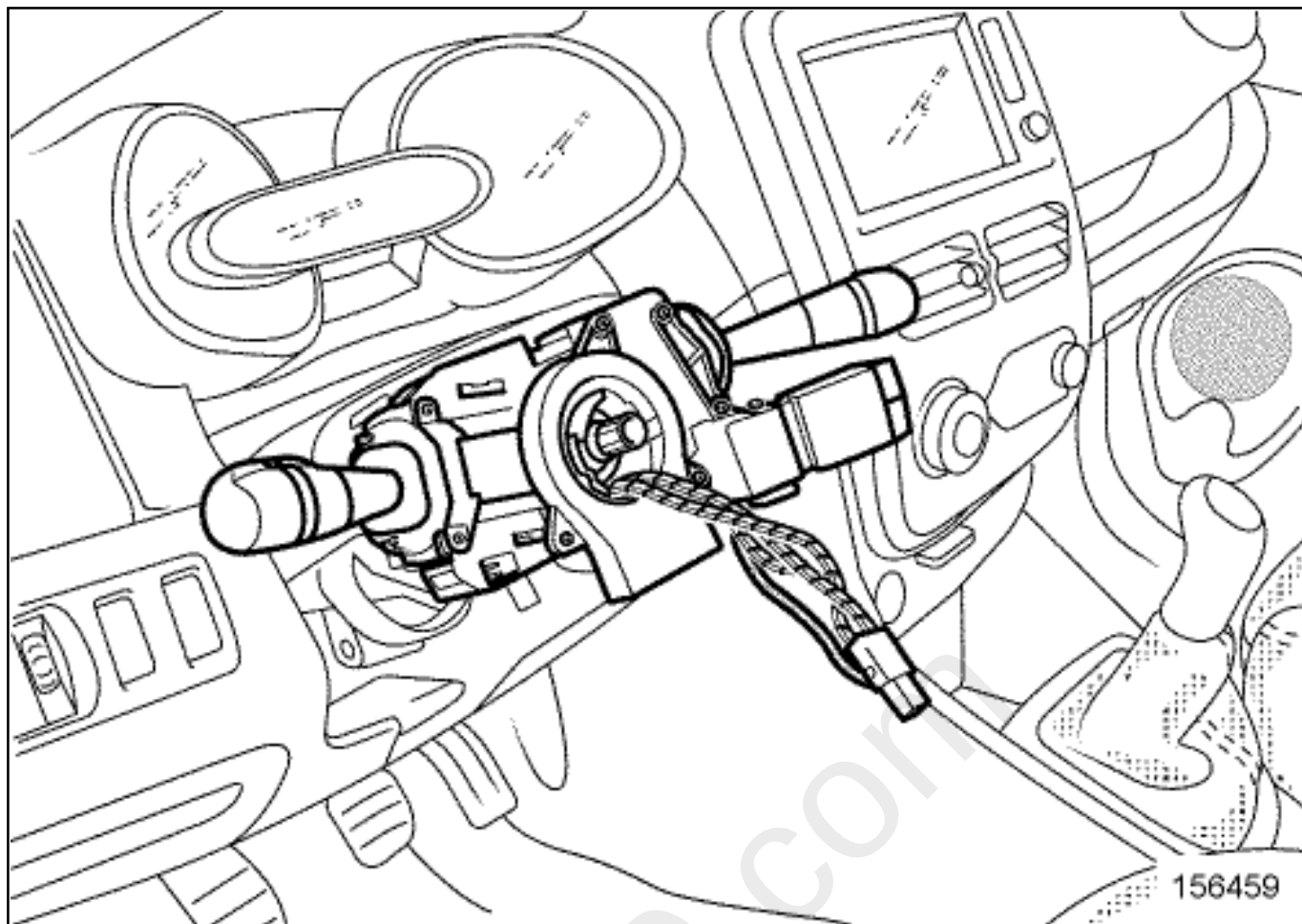
-
- a steering wheel control assembly
-
- a rotary switch
-
- a windscreen wiper switch
-
- a signalling light switch
-
- a central door locking and hazard warning lights control [\(see 84A, Control - Signals, Hazard warning lights and central door control: Removal - Refitting\)](#)

WITH STOP AND START (STOSTA)

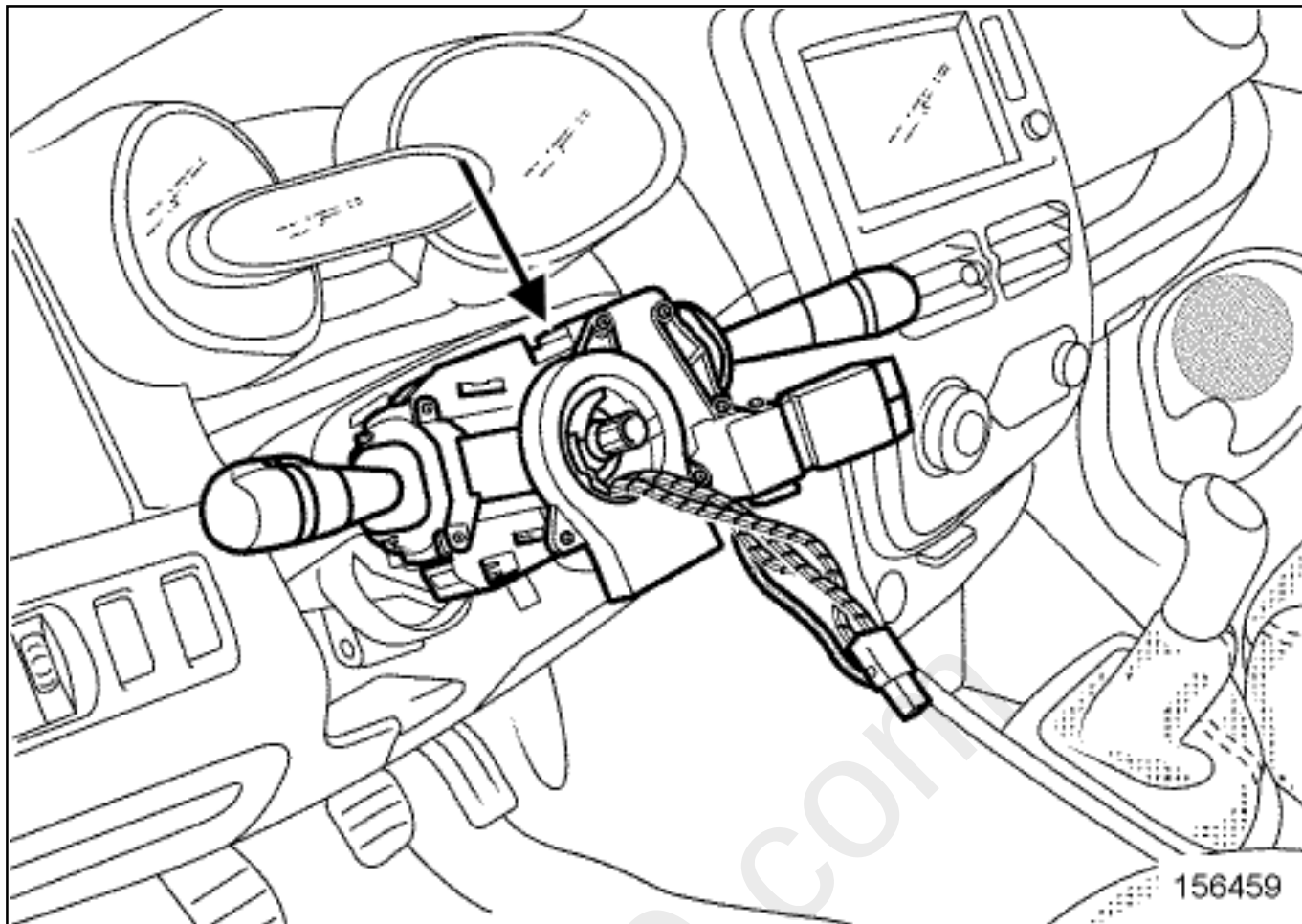
-
- a "Stop and start" system activation control

2. LOCATION OF COMPONENTS

1- STEERING WHEEL CONTROL ASSEMBLY



2- ROTARY SWITCH



CAUTION

Incorrect wheel alignment may damage the rotary switch.



CAUTION

To prevent damaging the rotary switch, do not turn the mobile section of the rotary switch.



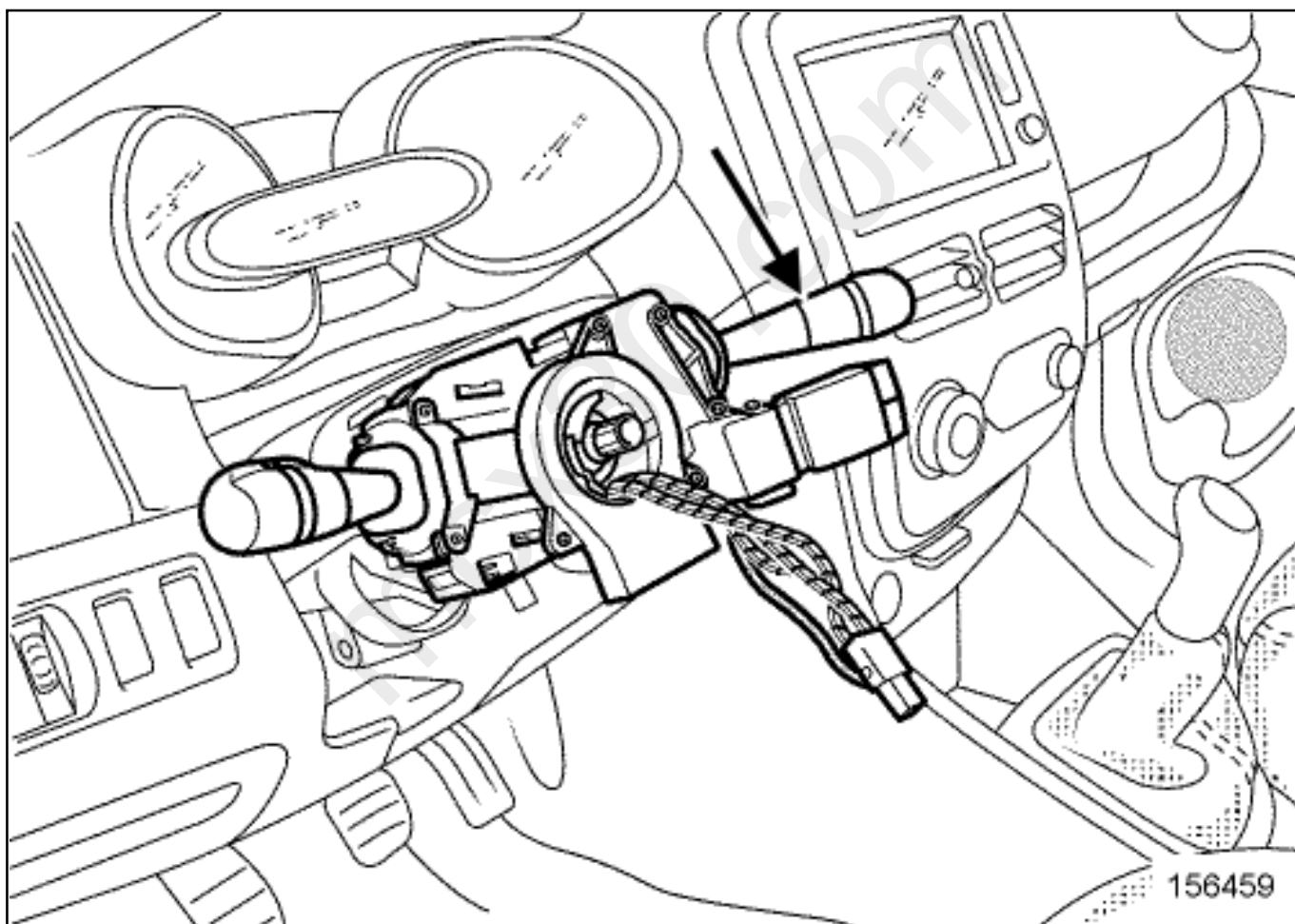
Note:

Always keep the rotary switch immobilised throughout the removal operation.

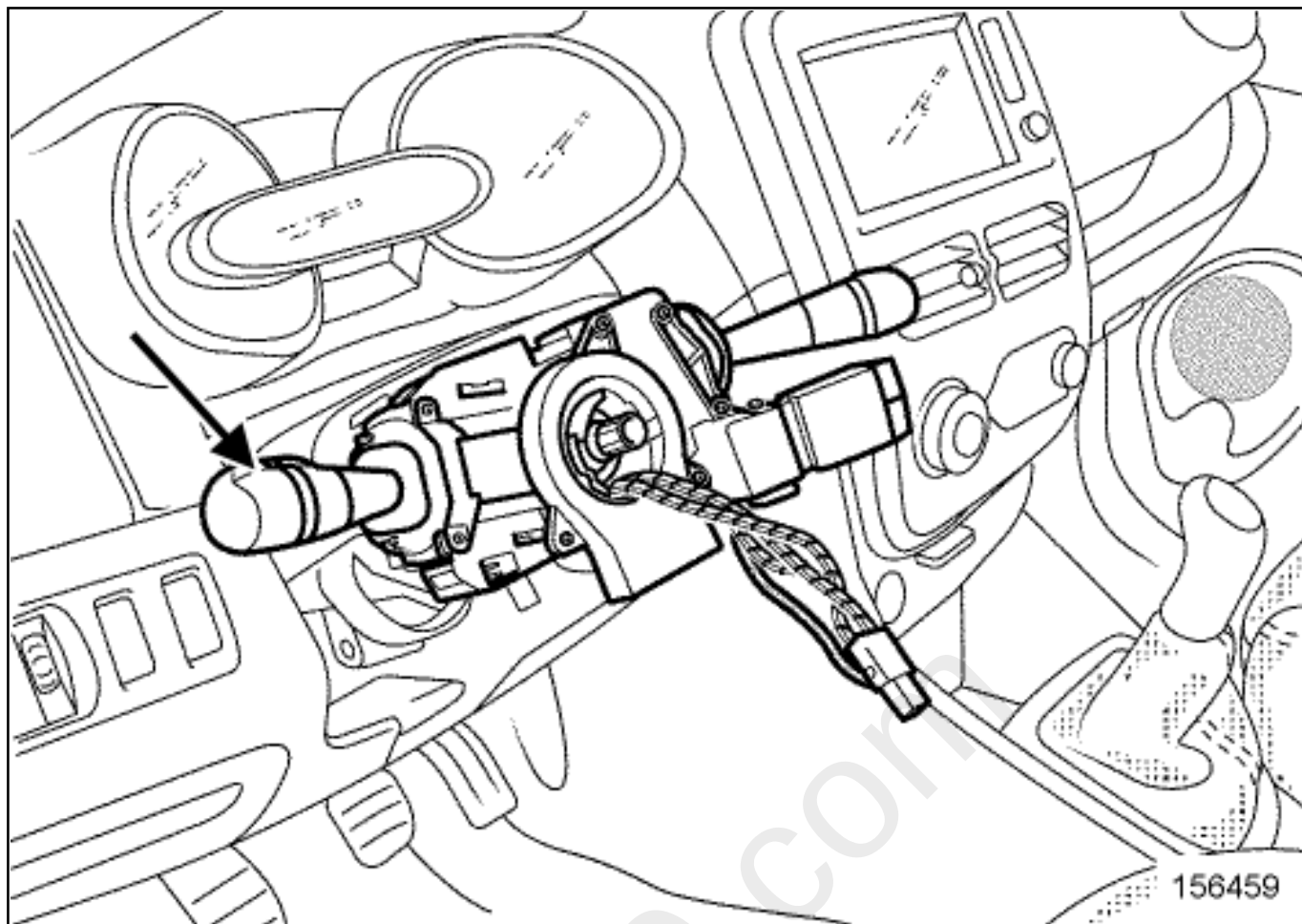
After refitting, check the operation of the rotary switch:

-
- turn the steering wheel to the left until it stops,
- turn the steering wheel to the right until it stops,
- bring the steering wheel back to the central position,
- check that there are no faults on the instrument panel.

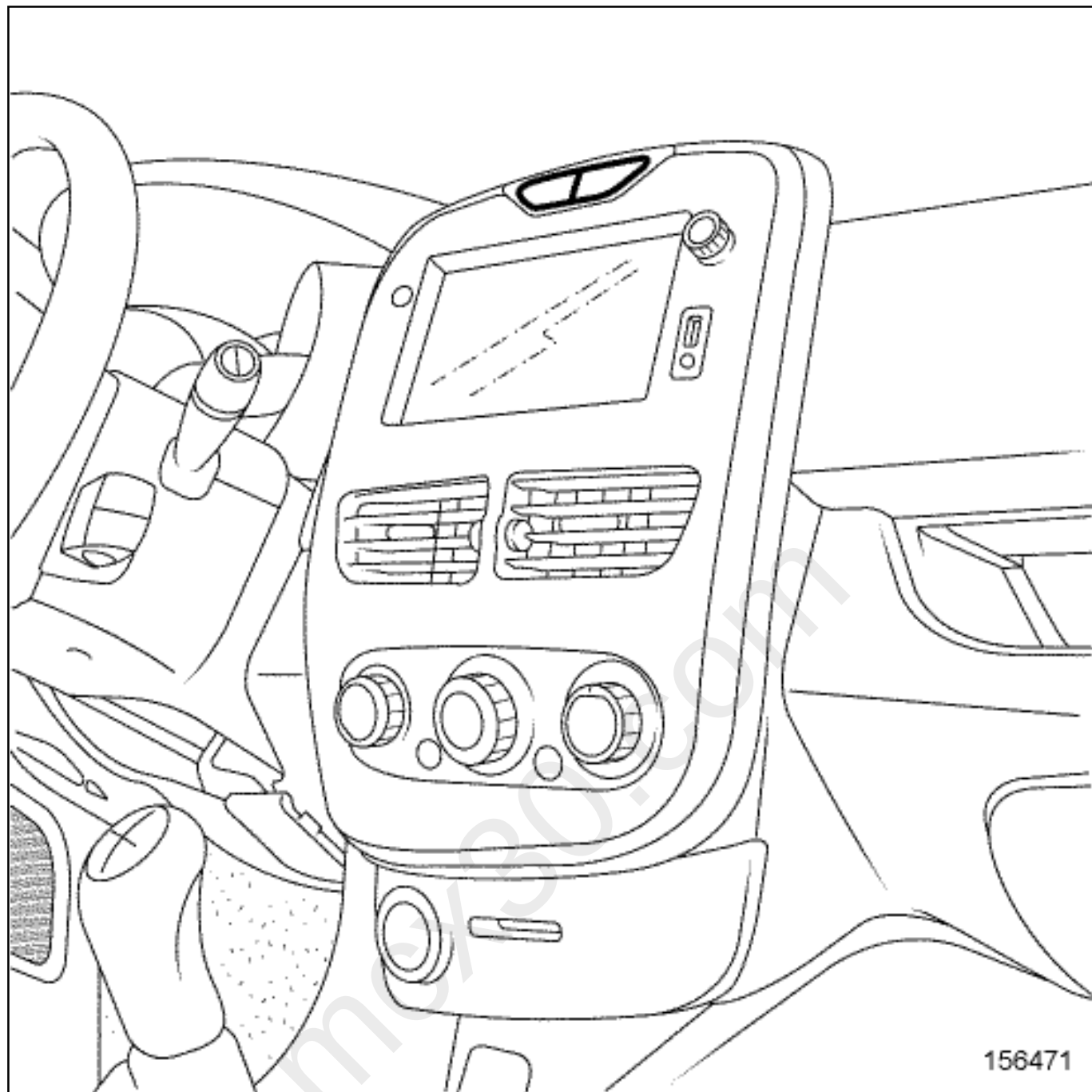
3- WINDSCREEN WIPER SWITCH



4- SIGNALLING LIGHT SWITCH



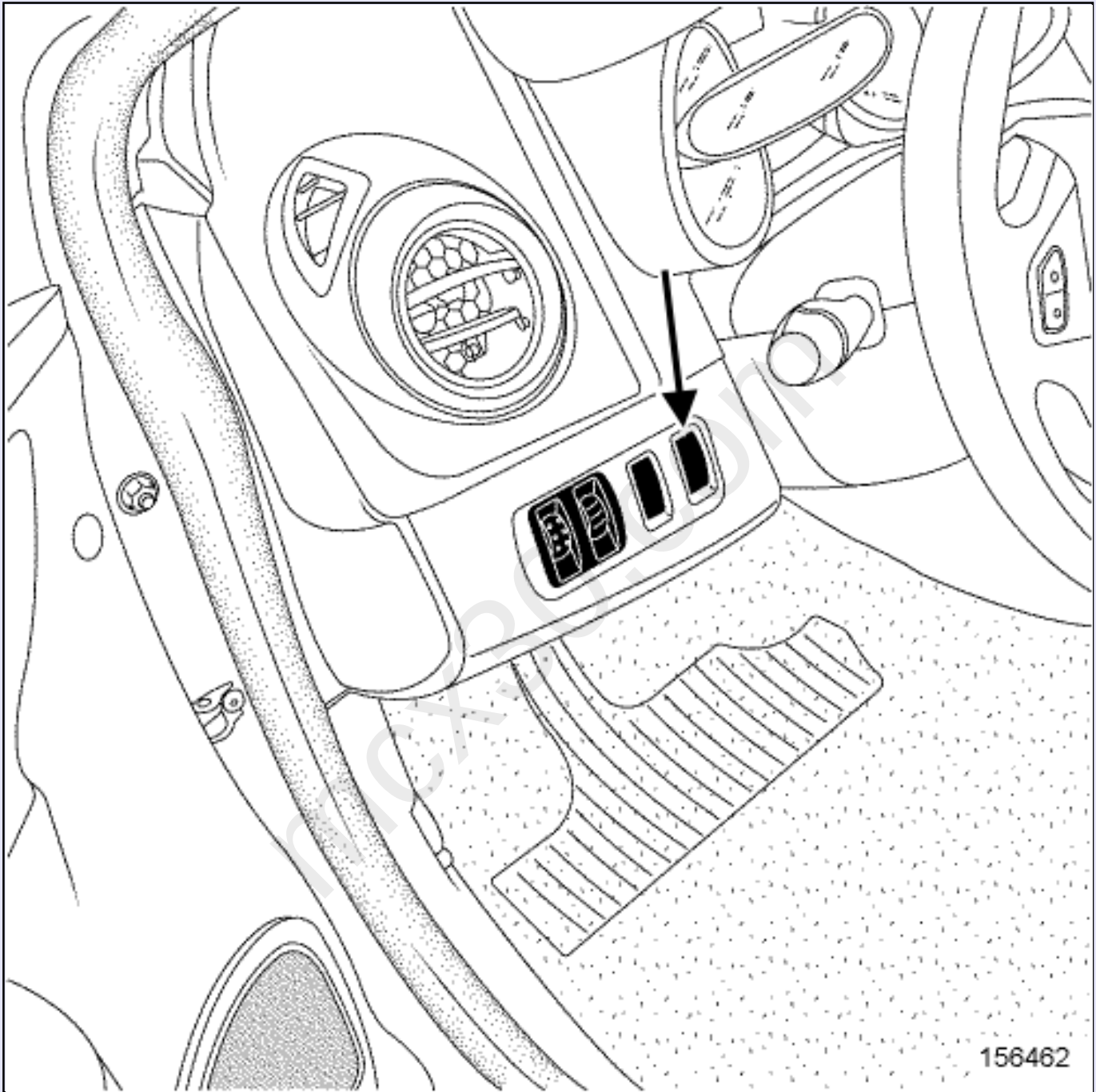
5- CENTRAL DOOR LOCKING AND HAZARD WARNING LIGHTS CONTROL



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WITH STOP AND START (STOSTA)

1- "STOP AND START" SYSTEM ACTIVATION CONTROL



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Apply the after repair procedure using the Diagnostic tool [Diagnostic tool : Use](#) :

-Computer concerned by the After repair procedure:

"USM",