

the flywheel bolts,

the centring device of the toolCrankshaft seal fitting tool (flywheel end)([Mot. 1919](#)) .

3. FINAL OPERATION

Proceed in the reverse order to removal.



[Repair-10x03x03x05-01x37-1-76-1.xml](#)



XSL version : 3.02 du 22/07/11

CRUISE CONTROL - SPEED LIMITER: LIST AND LOCATION OF COMPONENTS

Equipment required
Diagnostic tool

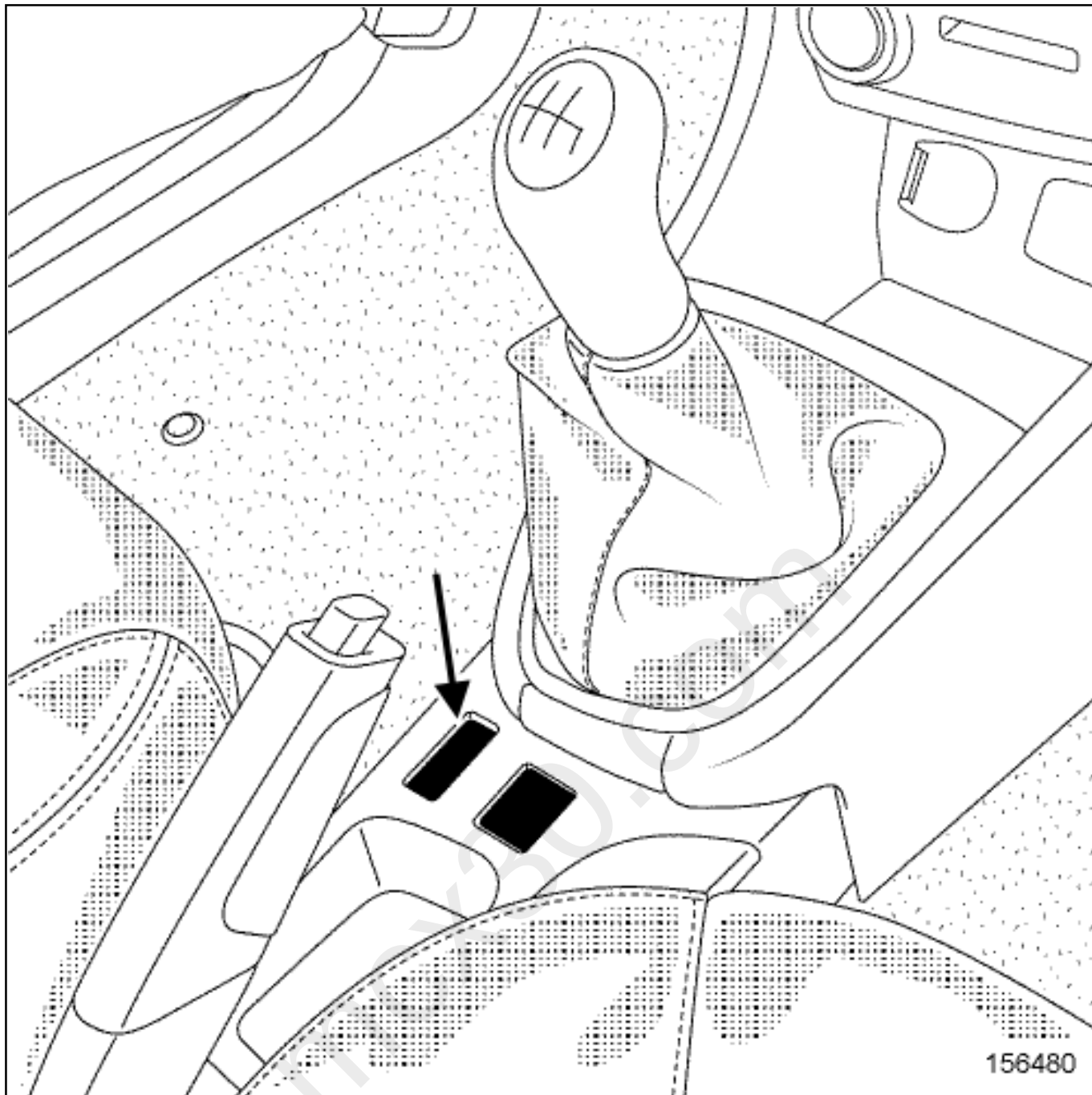
1. LIST OF COMPONENTS

1- THE "CRUISE CONTROL" FUNCTION IS COMPOSED OF:

-
- a control switch
- steering column switches [Steering assembly: Exploded view](#)
- a brake pedal switch [Pedal assembly: Exploded view](#)
-
- a clutch pedal switch [Pedal assembly: Exploded view](#)

2. LOCATION OF COMPONENTS

1- CONTROL SWITCH



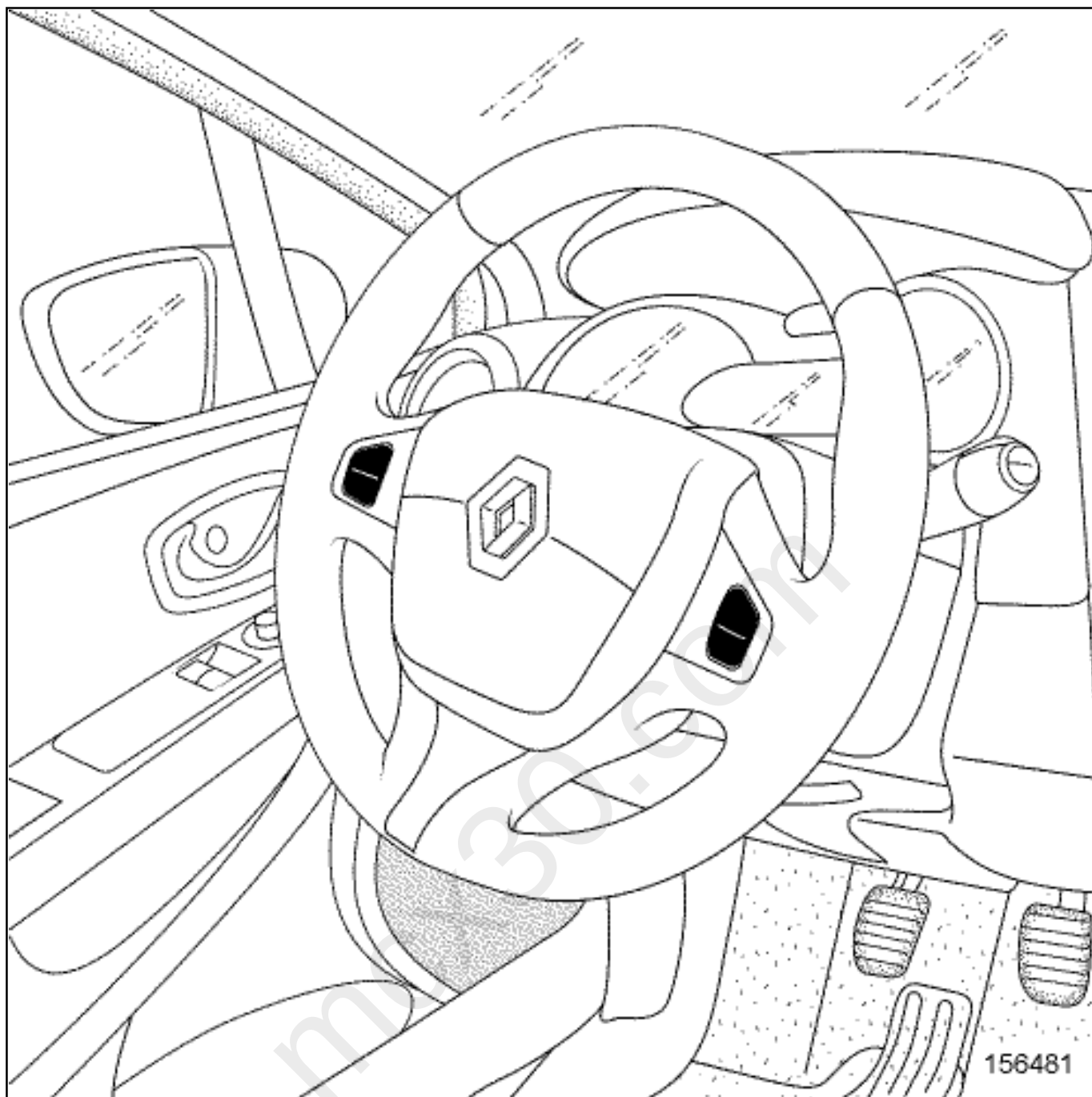
Apply the before / after repair procedure using the Diagnostic tool [Diagnostic tool : Use](#) :

-Computer concerned by the Before / After repair procedure:

"Injection computer" ,

-Component controlled by this computer concerned by the Before / After repair procedure:

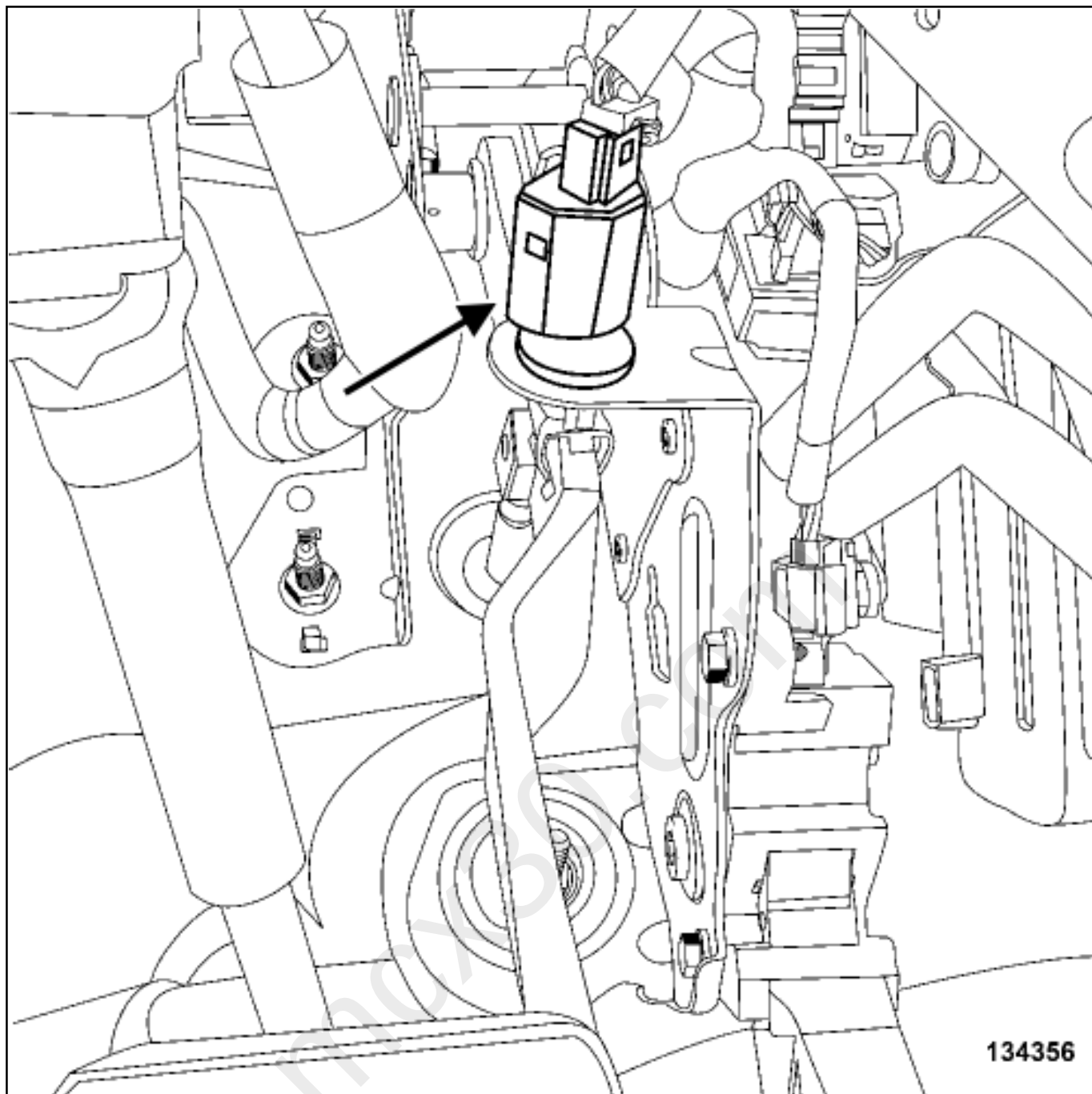
"Cruise control and speed limiter control" .



The steering column switches cannot be separated from the steering wheel.

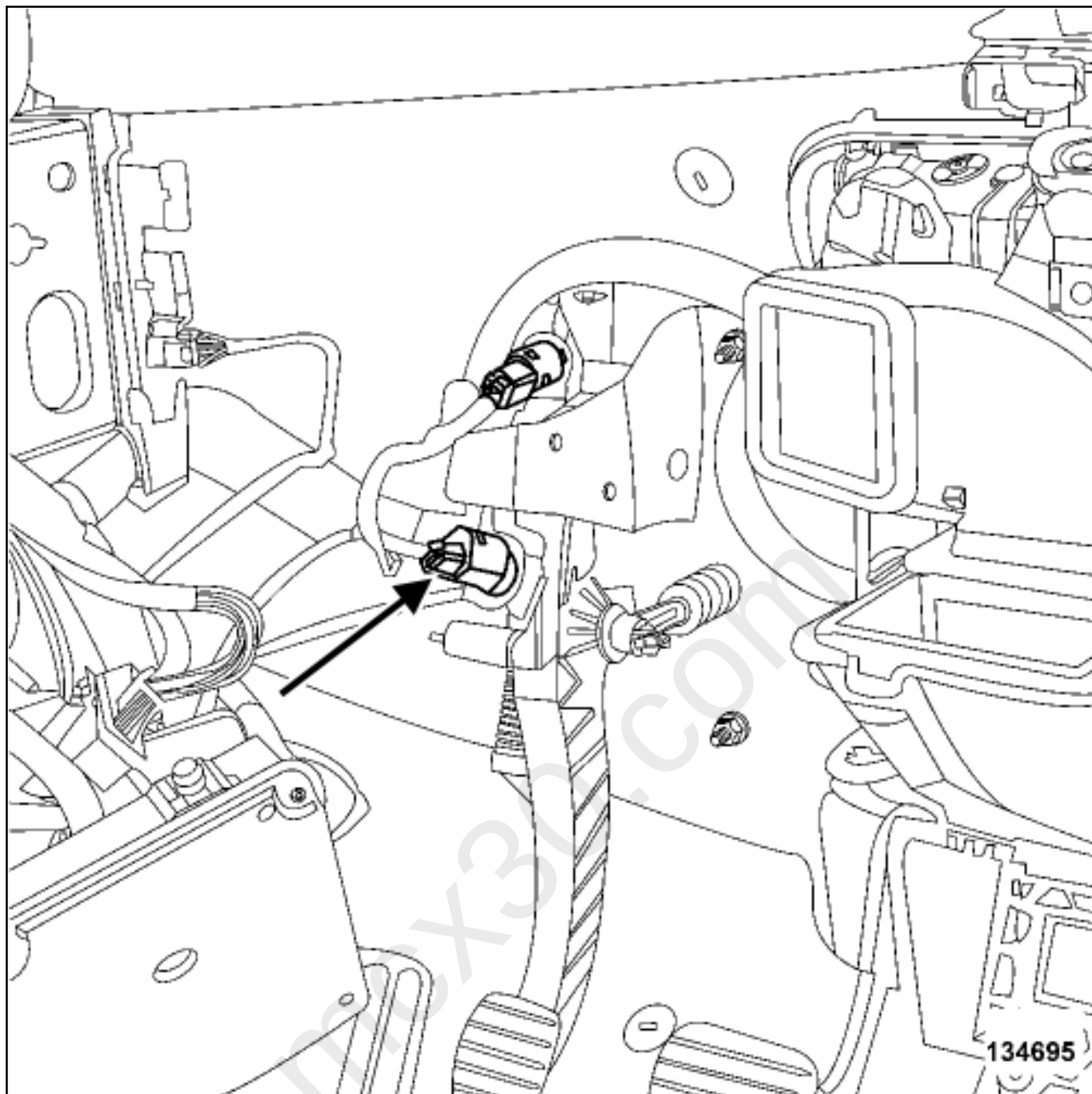
In the event of any faults, replace the steering wheel [Steering assembly: Exploded view](#) .

3- BRAKE PEDAL SWITCH



Pedal assembly: Exploded view

1- CLUTCH PEDAL START OF TRAVEL SWITCH



Pedal assembly: Exploded view



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

-Computer concerned by the After repair procedure:



"Injection computer" ,

-Component controlled by this computer concerned by the After repair procedure:



"Clutch pedal start of travel switch" .