Name:	RENAULT Megane **III RS,** Fluence - Johnsons Control
Device:	DiagProg4
Date:	23.11.2017

CARS->RENAULT-> MEGANE III RS

CARS->RENAULT-> FLUENCE

Programming proces (JC)

In Renault vehicles: Megane III RS, and Fluence with Johnsons Control odometers (odometers with traditional needles), programming process consists of 2 steps.

In the first step (photo no.1) it is required to program ABS, ESP modules – via OBDII (diagnostically) or EEPROM memory directly and in the next step (photo no.2) it is required to program odometer via OBDII (diagnostically). In terms of Johnsons Control odometers, unlocking odometer may be required to be able to program it. Following message will be shown on the screen „Firstly use option ABS(Sof. Filter) – OBDII". In this case select following option from DP4 menu: ABS(Soft. Filter) – OBDII (Photo no.3), which will unlock odometer (this process can take up to 40 minutes). After unlocking we can program odometer.

Step 1   Step 2

Photo no.1 Odometer programming   *Photo no.2 Step 1 ABS/ESP programming*

The last step is to recover original Flash file to the odometer. This is optional, but it is recommended because it will restore the device back to factory default settings.
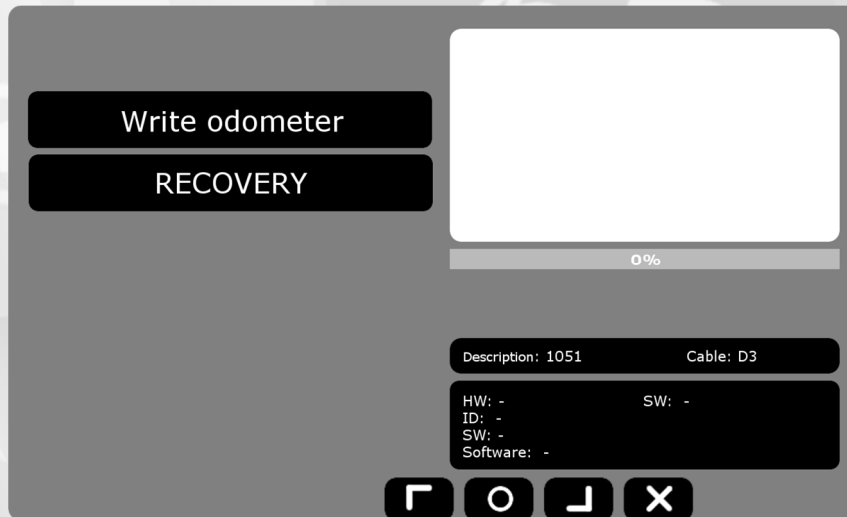

Photo no.3 Menu for ABS(Soft. filter) - OBDII

ABS(Soft. Filter) – OBDII ->MAIN MENU -> RECOVERY

Please select a Backup file that was automatically created on SD card during unlocking odometer (this process may take up to 20 minutes).

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