

SERVICE INSTRUCTIONS

REFERENCE:FSA202322

DATE: 08.01.2024

SUBJECT: 9L Eu6c Regulatory Issue

FSA TYPE: Recall

Introduction

Programming EDC17 Module via FODIT.

- Please review the Service Application section for information on the procedures to be performed.

Service Implementation:

Labour Code	Labour Name	Time
29C005 B	ECU UPDATE	0,3 hour

- After completing the required connection please go to the EMS module and perform module programming. Please do not touch to the computer during this process and be sure that internet connection and battery is in good condition.

FODIT 23.10.1276 - cyllma18 - session 1697525265367

Diagnosis

Settings

X

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ECM (Engine Control Module)

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Run

DTCs

ECU ID

Measurements

Functions

Adjusting Idling Time

CAN Measurements

Mechanical Maintenance

Module Programming

- After the update, it should be checked that the software version on the module information reading screen is updated. It should be at **P1355_3F1_v11_9_i36_9L_330Ps_Eu6c_ML2.38,**
P1355_3F1_v11_9_i36_9L_330Ps_Eu6c_MT16S_ML2.38,
P1355_3F1_v11_9_i36_9L_330Ps_Eu6c_17LP2.30, P1355_3F1_v11_9_i36_9L_330Ps_Eu6c_17LP3.28,
P1355_3F1_v11_9_i36_9L_330Ps_Eu6c_MT16S_17LP3.28.
- Update will be performed within the scope of the improvements done in the EDC17 module, which is activated in LEGACY vehicles. After connecting to the vehicle via FODIT, the update is performed by entering the EDC17 module. After the update is done, it is understood that the update is completed by reading the successful software version defined above.