



Adding Or Programming Engine Hours; Warehouse Programming



> Internal Content

To Add/Program the Engine Hours:

1. Start an eService with Technical Support Services providing the **Premium Tech Tool (PTT) Client ID** number of the PC that will be used to program the vehicle.
 - The **Client ID** number is found by selecting the **Help Tab** then the **Contact Help Desk** link. The Client ID is found in the first line of text in the box that opens up.
2. Tech support will switch the client ID to temporarily allow warehouse programming capability.
3. Log out of PTT.
4. Log back in to PTT using **m029865** as the login and **Whp12345** as the password. The Synchronize User Profile Box MUST be checked.
5. Go to the Program tab. Select Operation [1700-22-03-07 Engine Hours Programming](#).
6. Program the Engine Hours.
7. Update the eService case when the operation is complete. Tech support will advise when the client ID has been returned to normal function.
8. Log out of PTT.
9. Log back into PTT with normal login and password. The Synchronize User Profile Box MUST be checked.

Related links and attachments

No links or attachments available



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Product

Product History

Test

Calibrate

Program

Impact

Program

Select an operation and click Start



1700-22-03-07 Engine Hours, Programming

1700-22-03-03 Parameter, programming

1700-22-03-02 System Date and Time

1700-22-03-12 Replace Hardware

1700-22-05-02 Program Stand-alone Electronic Control Unit

1700-08-03-40 Handle Component

1700-22-03-14 Synchronize electronic control unit data

2841-22-03-04 Create Engine Label

3837-22-03-01 Odometer programming

1700-22-03-07 Engine Hours, Programming



Run the operation in simulation mode

Purpose

Check the total engine hours and change if needed

Description

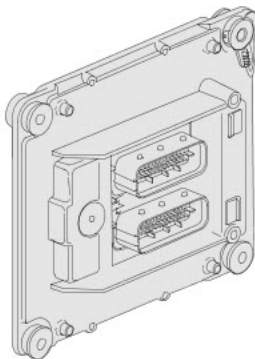
This operation displays the current total engine hours value reported by the engine control module



Note: In the event that the current engine hour value has been lost or is otherwise incorrect, this operation can be used to reprogram total engine hours

Start >

Cancel

**A14: Engine control module (ECM)****1700-22-03-07 Engine Hours, Programming** Simulation[Information](#) >> [Conditions](#) >> [Execution](#)**Purpose**

Check the total engine hours and change if needed

Description

This operation displays the current total engine hours value reported by the engine control module

 **Note:** In the event that the current engine hour value has been lost or is otherwise incorrect, this operation can be used to reprogram total engine hours



1000 h

Total engine hours

1700-22-03-07 Engine Hours, Programming



Simulation

Information >> Conditions >> Execution

Action

- Check current engine hours
- Input new values if needed

Engine hours: h

Evaluation

Did the total engine hours update correctly?

Test result

Select one of the following alternatives

- ☐ OK
- ☐ Not OK