

Ford Kuga Reset the Throttle Control Unit Learned Values

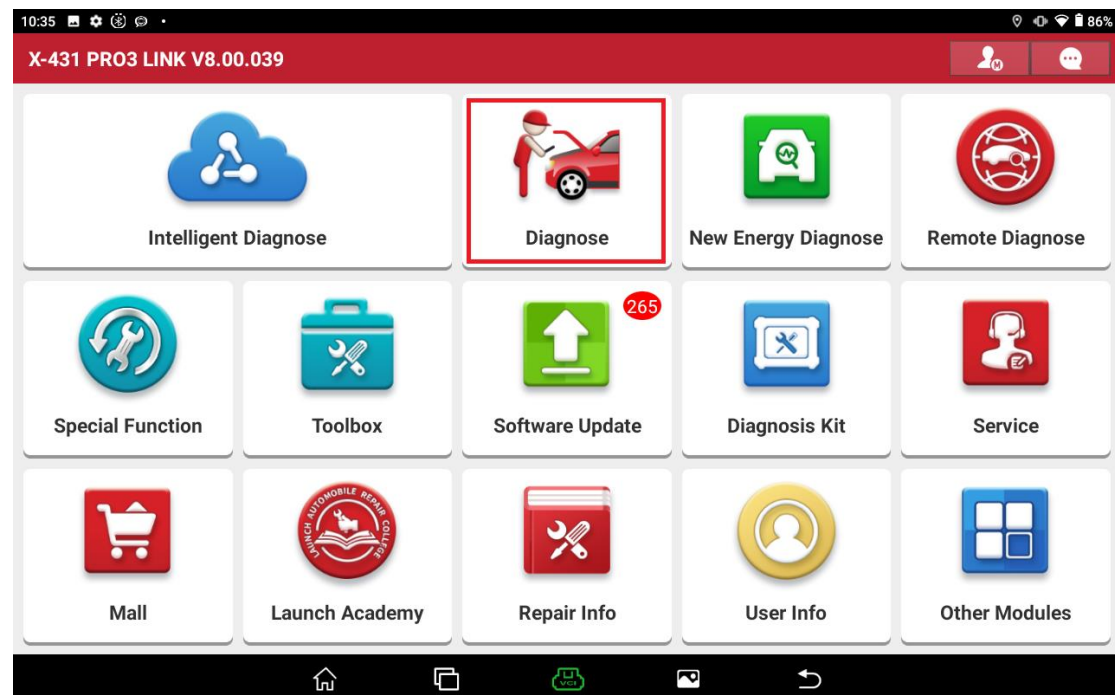
Supported Equipment: Launch's full range of comprehensive diagnostic equipment

Current Equipment: PRO3 LINK

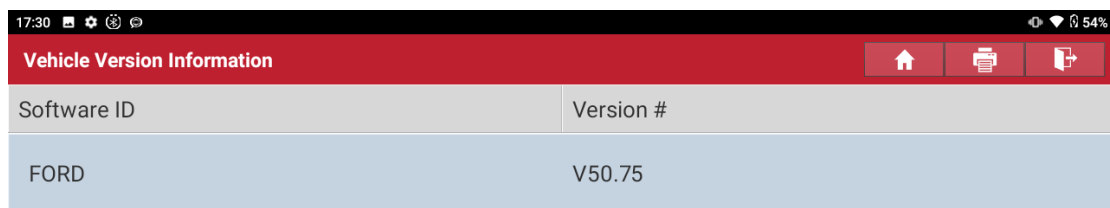
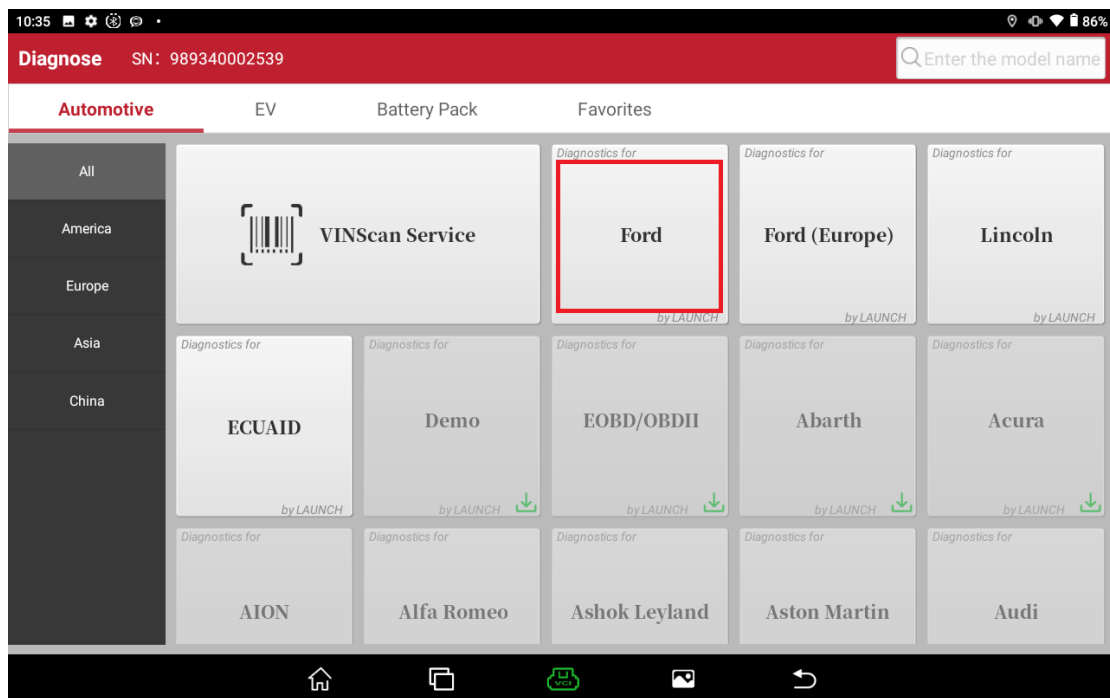
Function Description: It is necessary to perform this function to reset the learned values of the intake air shutoff throttle valve after installing a new one.

Tested Model: Ford/2020/Kuga, VIN: WF0FXXWPMFLB *****

1. On a PRO3 LINK, choose [Diagnose].



2. Choose [FORD] to test.

**Ford Diagnosis V50.75****Software Introduction****ECU Coverage:**

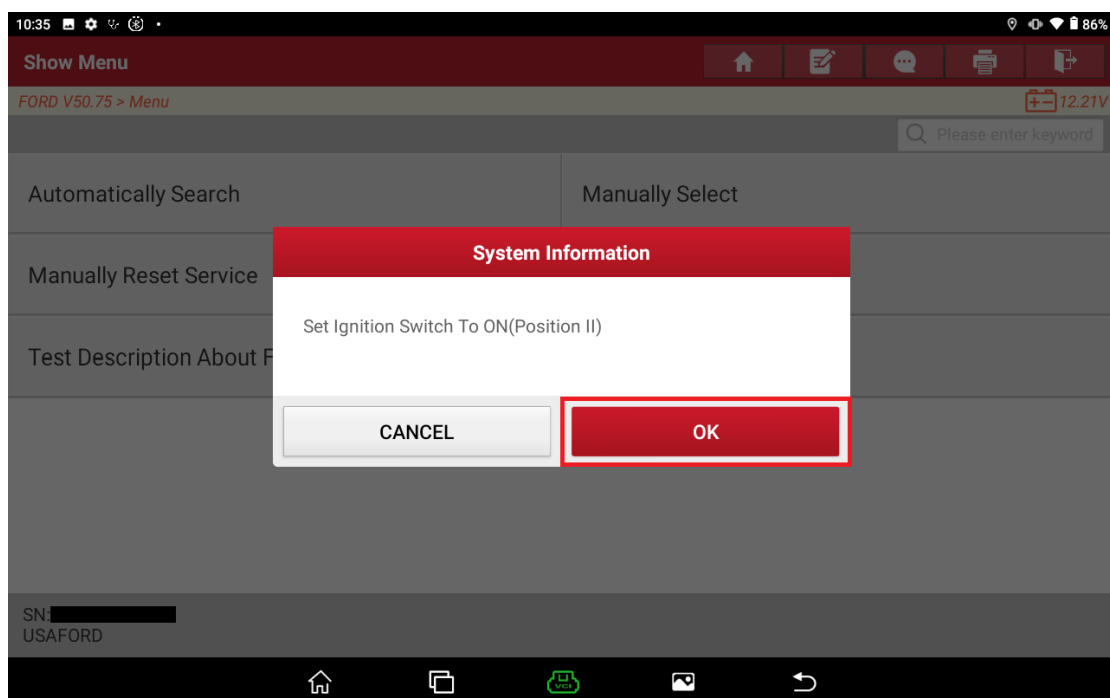
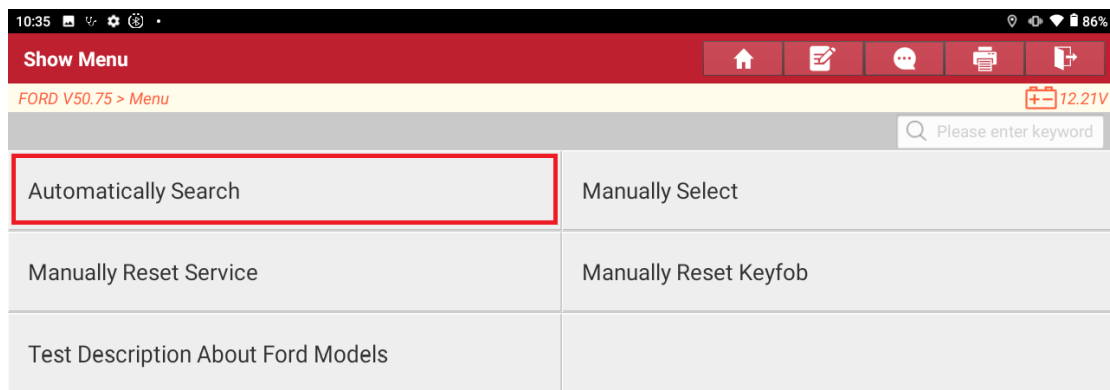
This Diagnostic Software Can Test For USA Ford ECUs, Including: Engine, Automatic Transmission, Anti-Lock Brake, Airbag, Air Conditioning, Dashboard, Anti-Theft, Cruise, Common Electronics, Seats, Light, etc.

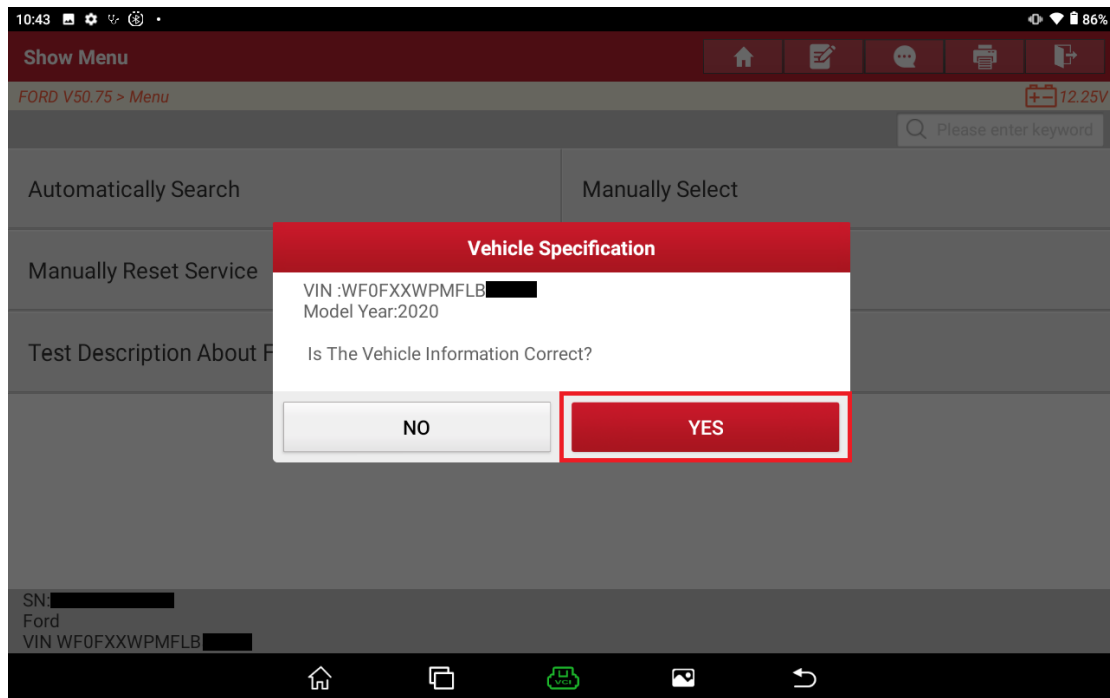
Basic Functions:

- Reading ECUs
- Reading DTCs(Diagnostic trouble code)
- Clearing DTCs(Diagnostic trouble code)
- Reading Vehicle Running Data
- Vehicle Component Operation Test

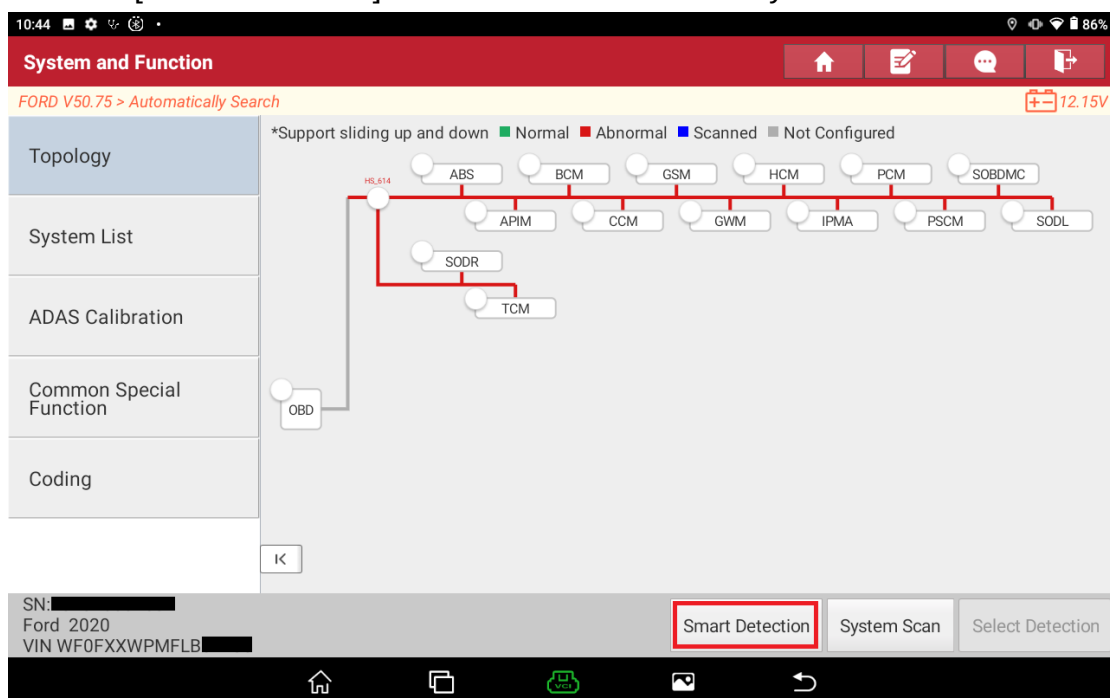
Special Functions:

3. Choose [Automatically Search] to identify vehicle models automatically.

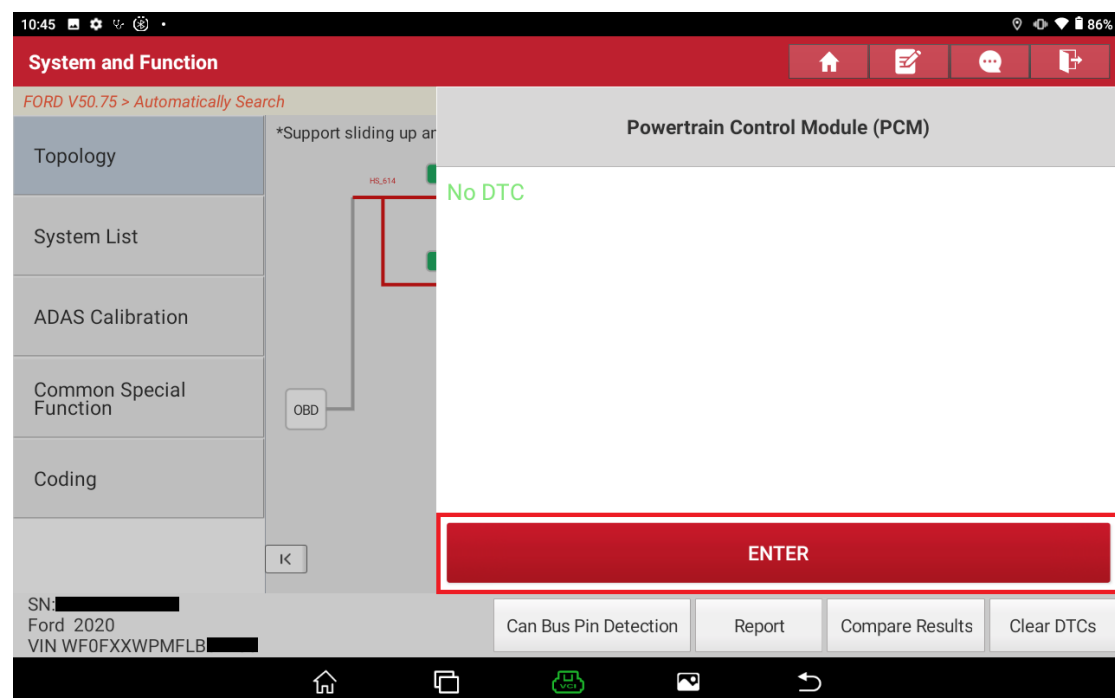
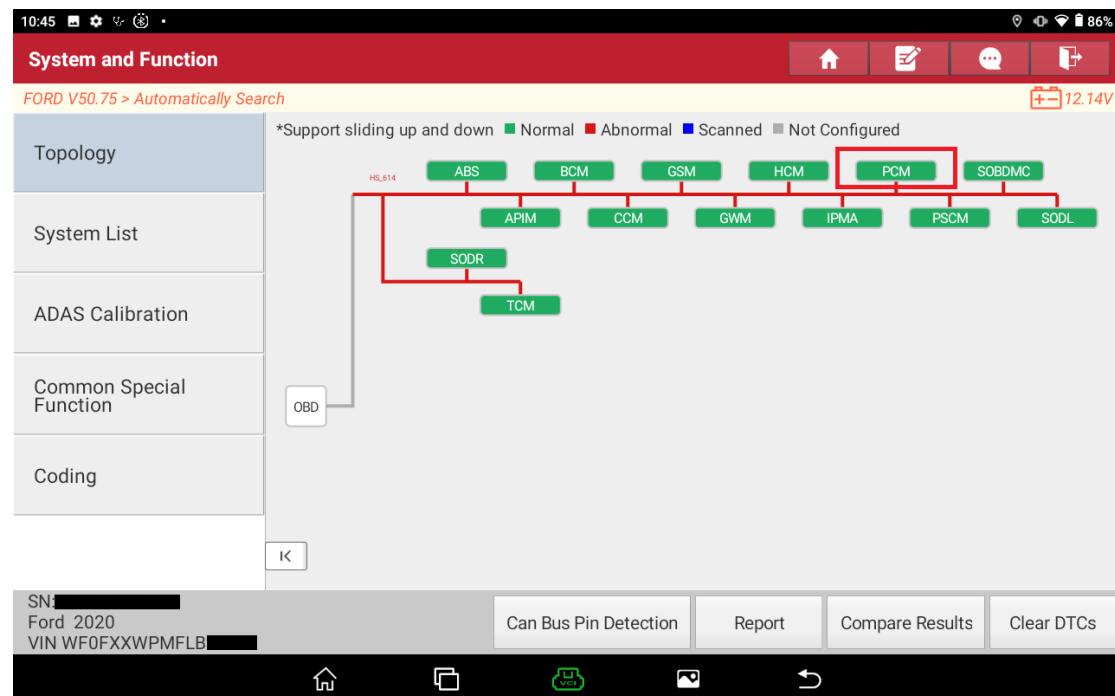




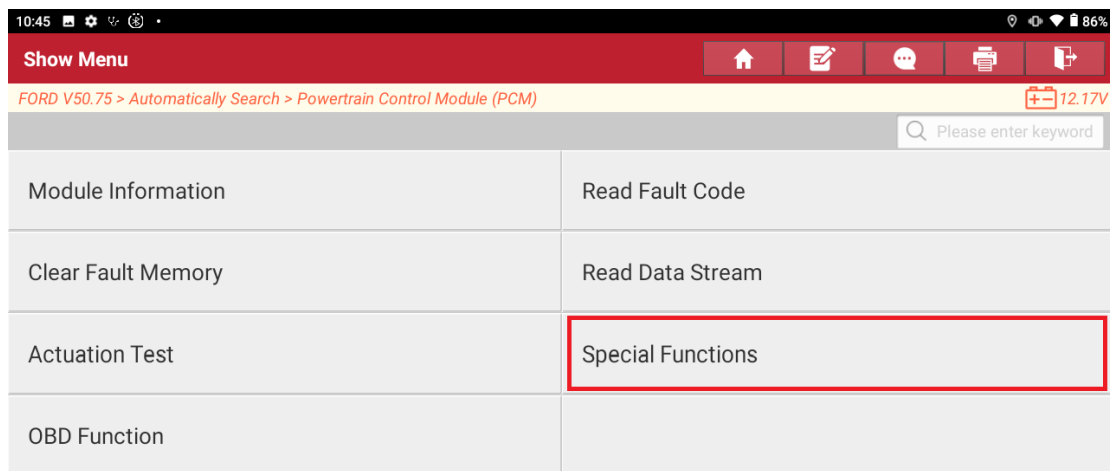
4. Click [Smart Detection] to scan the entire vehicle systems.



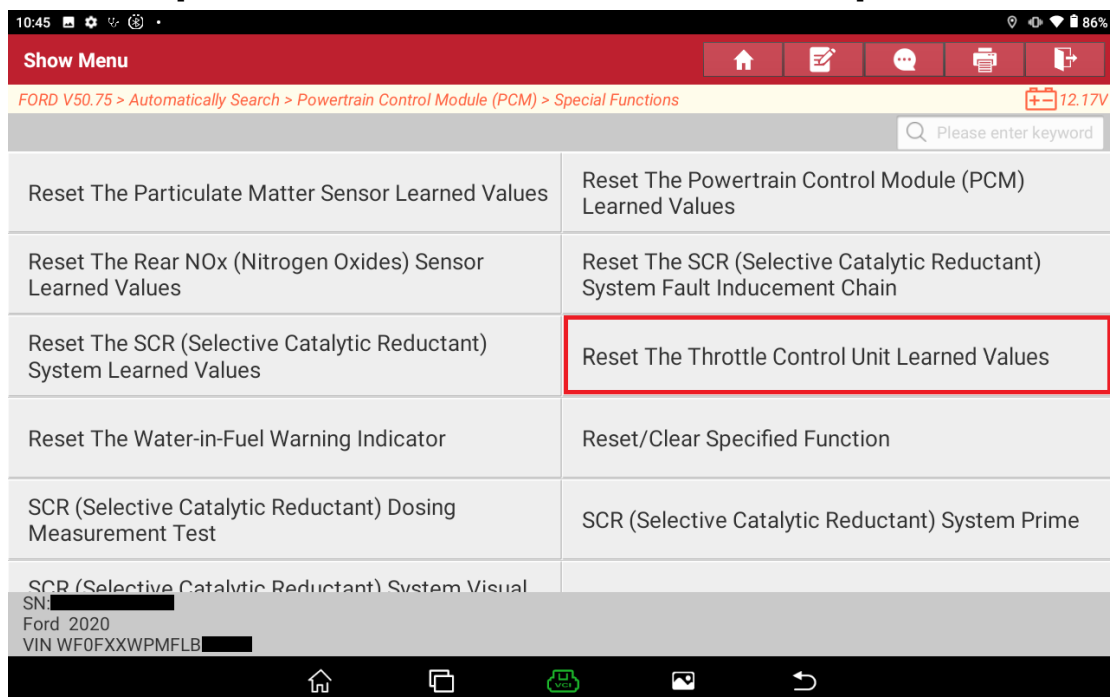
5. Click [PCM (Powertrain Control Module)] to enter the system.



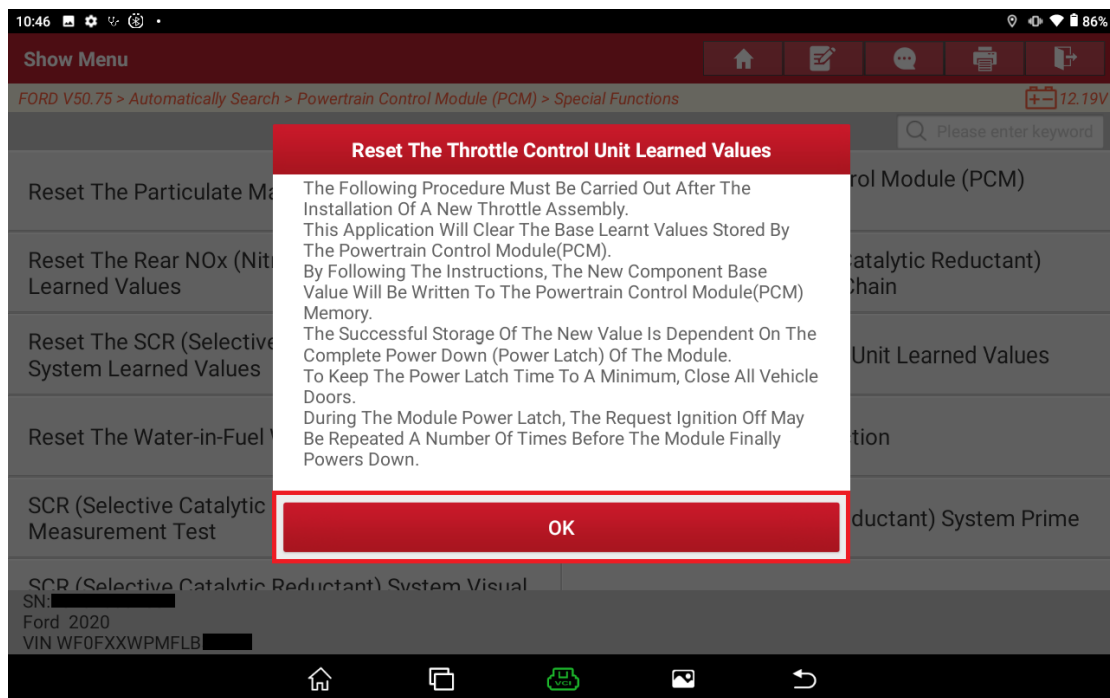
6. Choose [Special Functions].



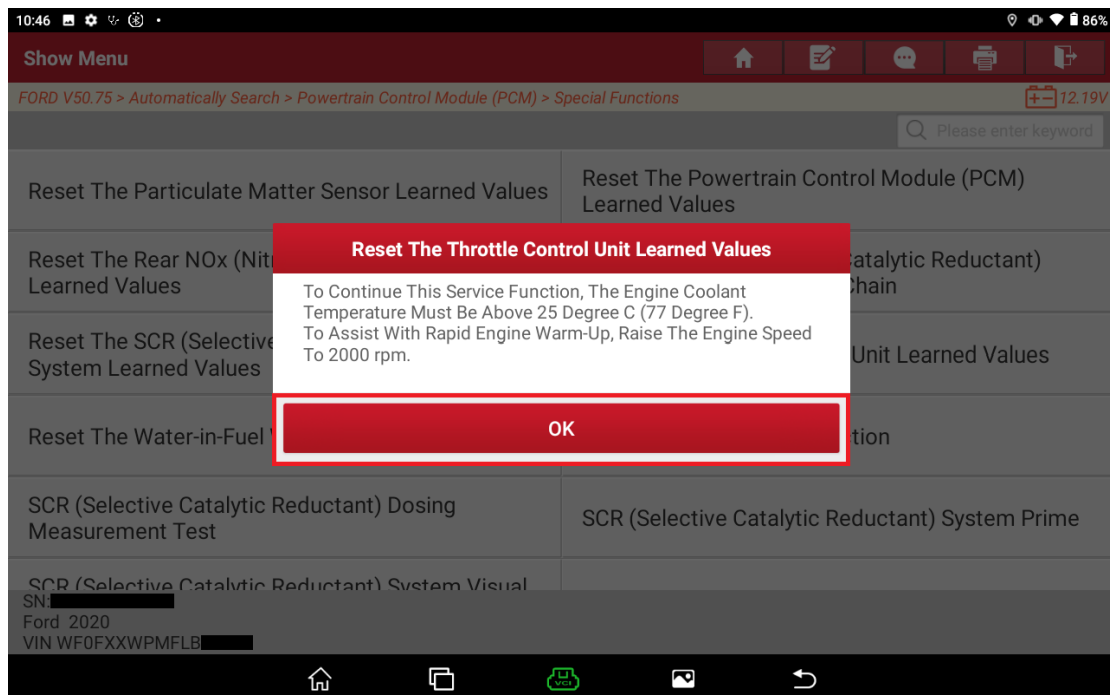
7. Choose [Reset The Throttle Control Unit Learned Values].



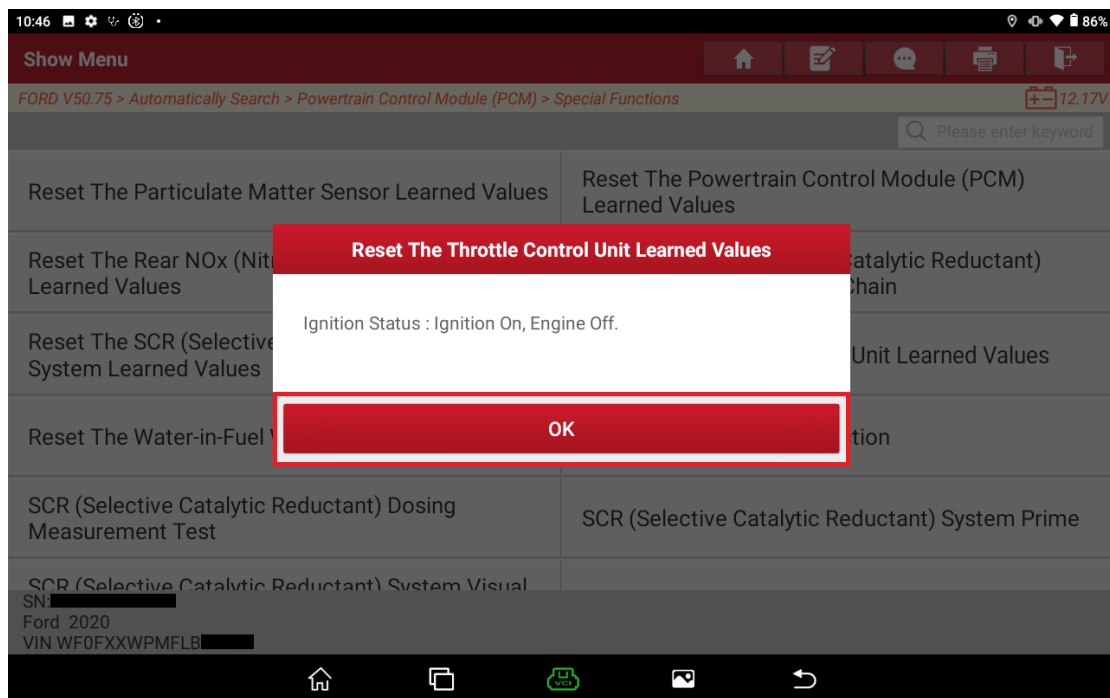
8. Program function introduction.



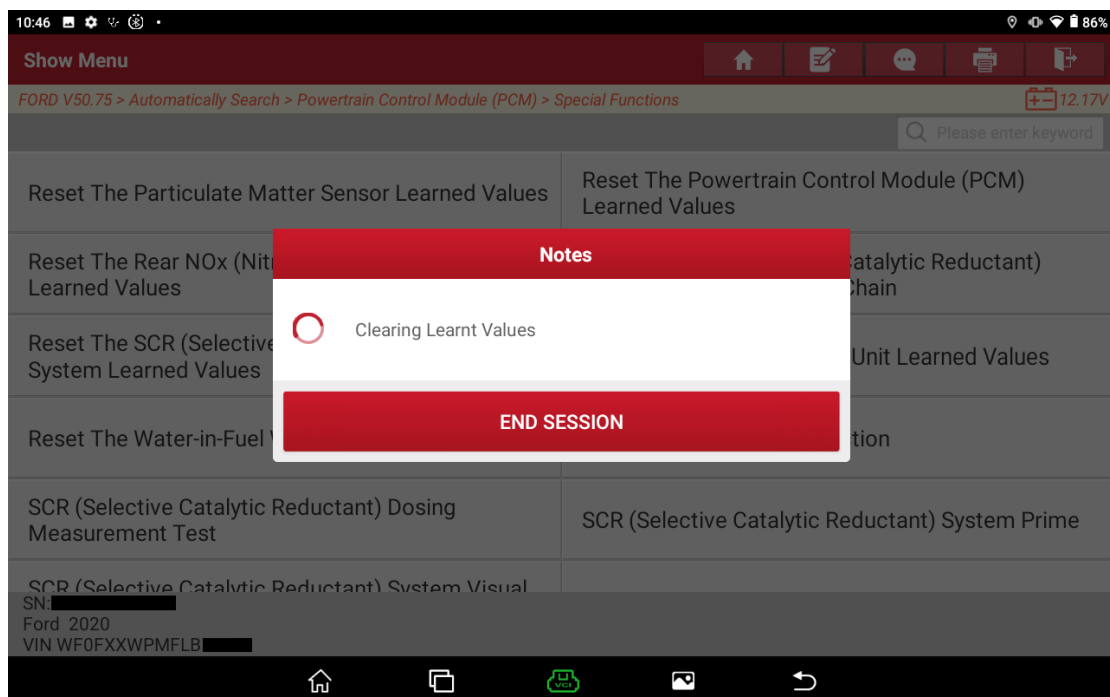
9. Ensure that the engine coolant temperature is above 25°C (77°F).



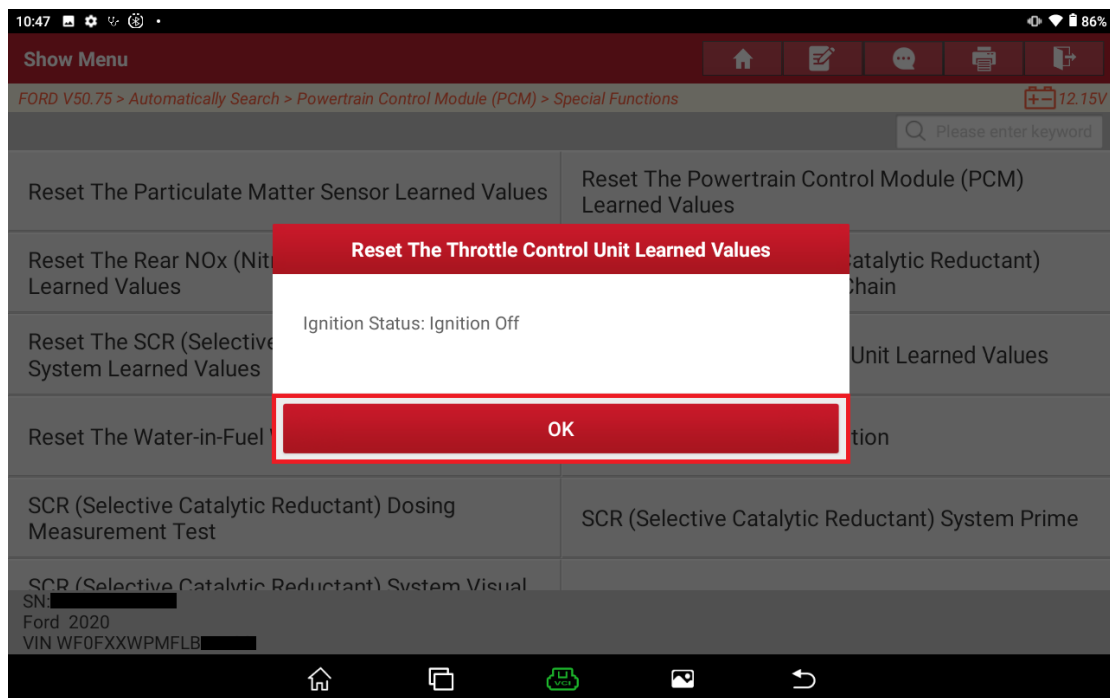
10. Turn the ignition ON and the engine OFF.



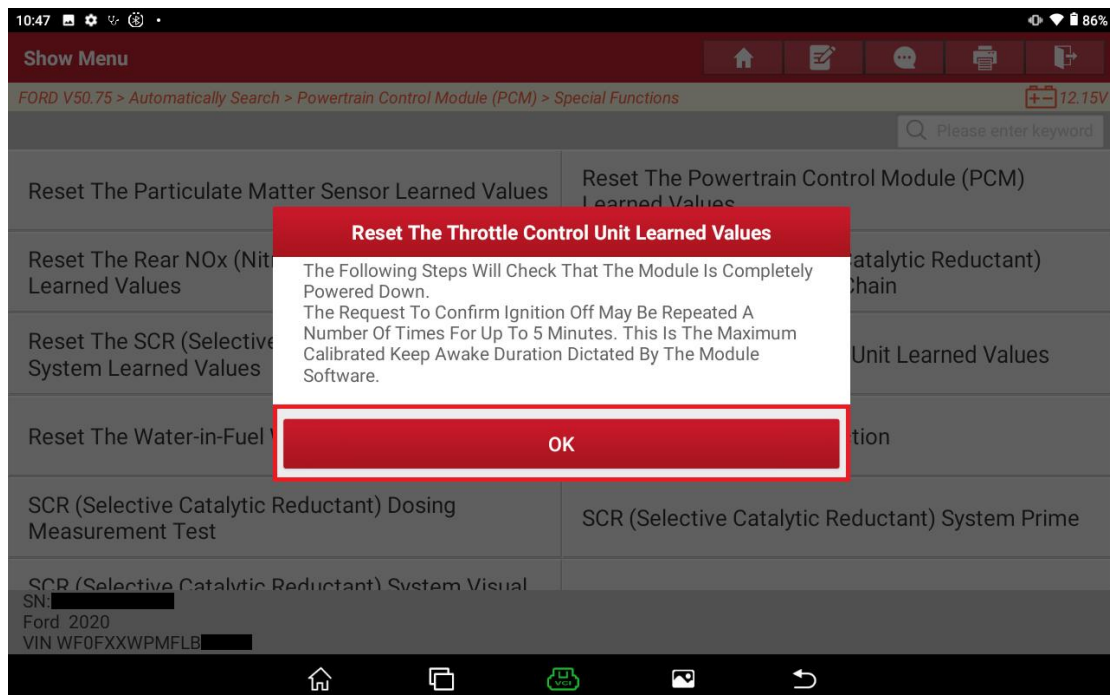
11. Clear learned values.

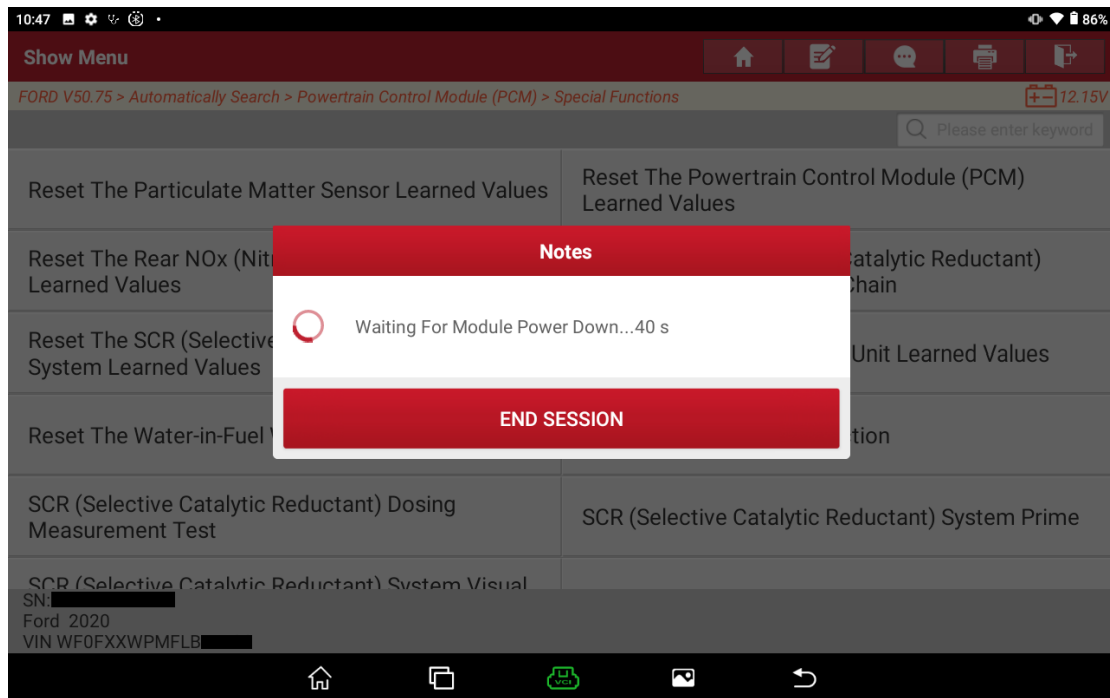


12. Turn the ignition OFF.

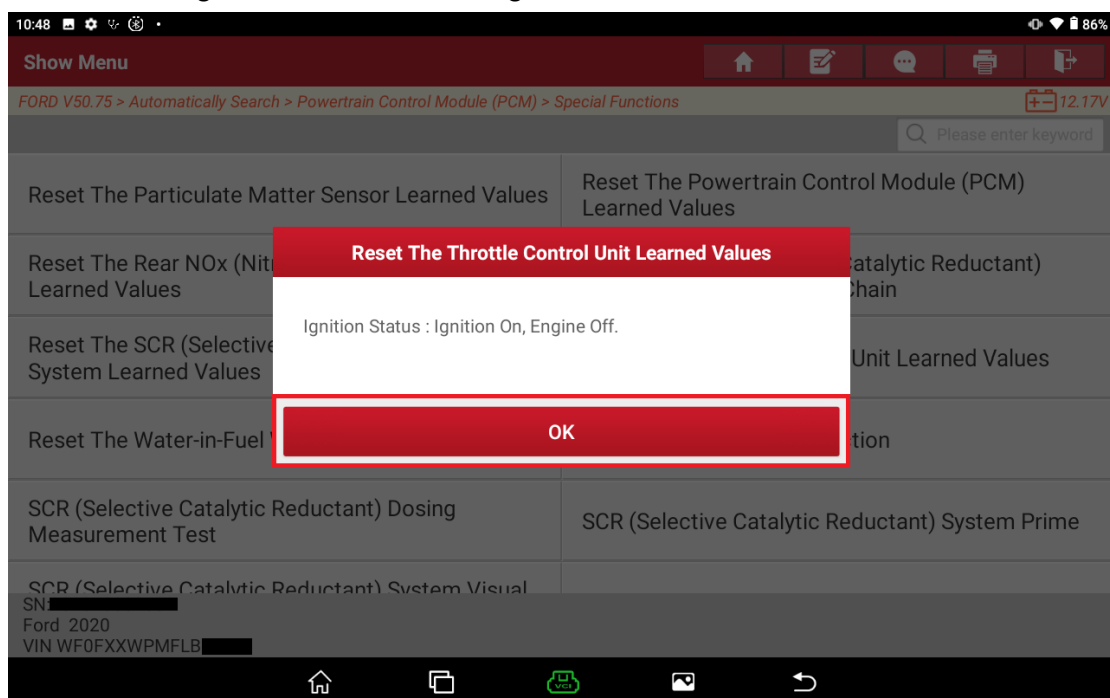


13. Confirm that the module is completely powered down. Wait for about 40s.

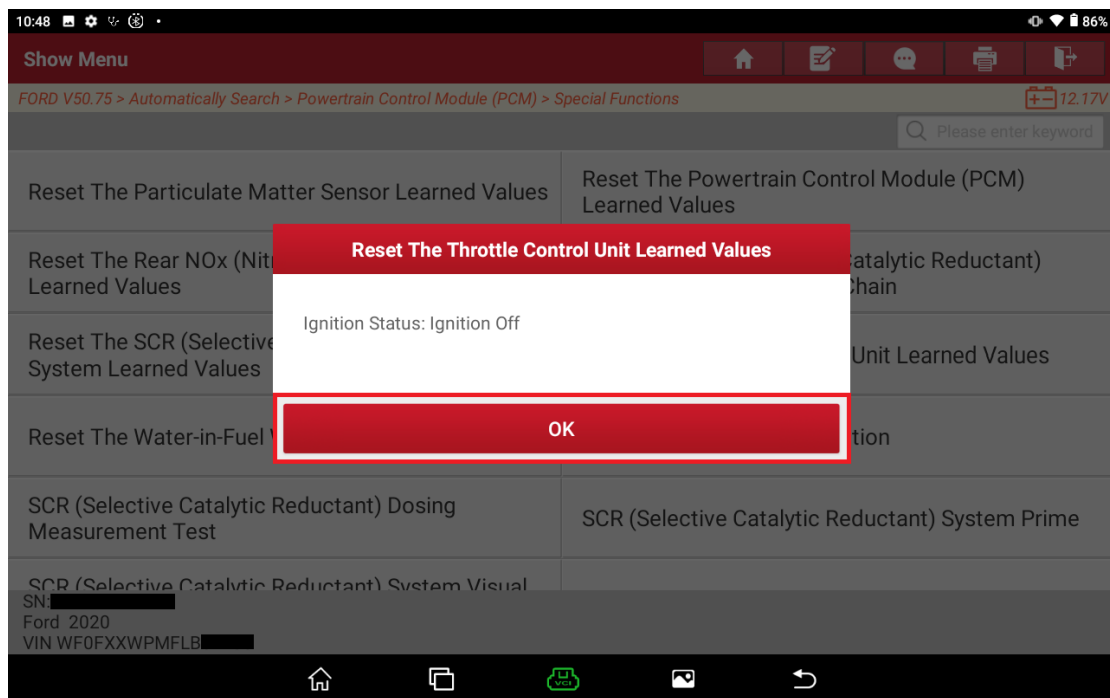




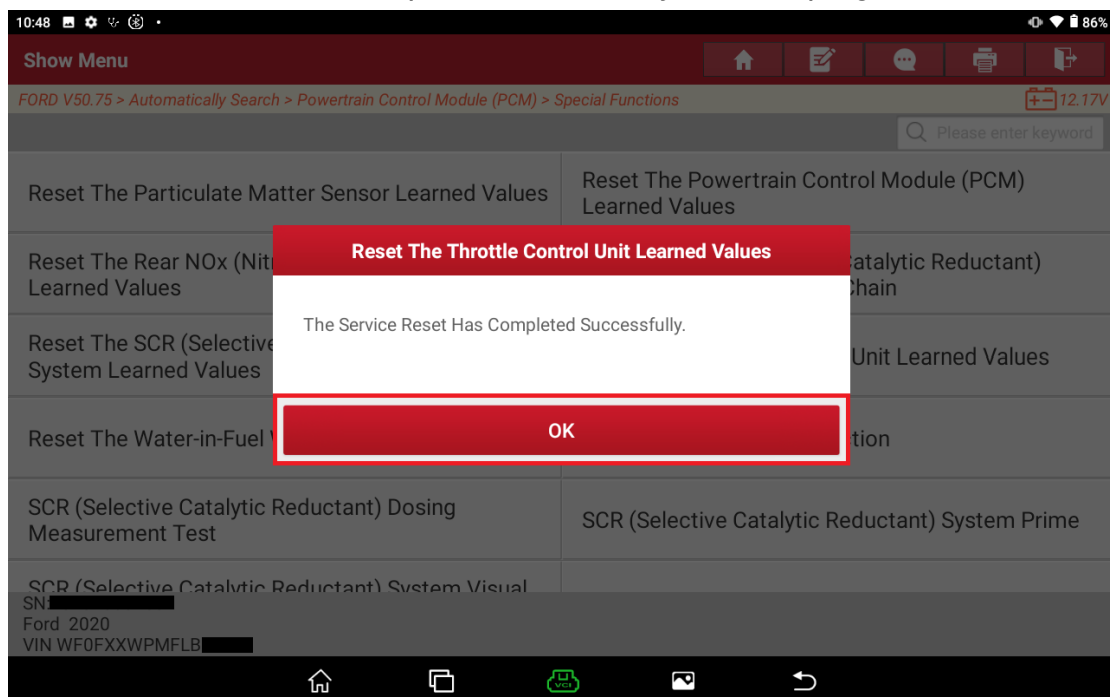
14. Turn the ignition ON and the engine OFF.



15. Turn the ignition OFF.



16. The service reset is completed successfully. Exit the program.



Statement:

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