

Throttle Valve Actuator Replacement

Tested Model: LandRover Range Rover 2023

Function Description:

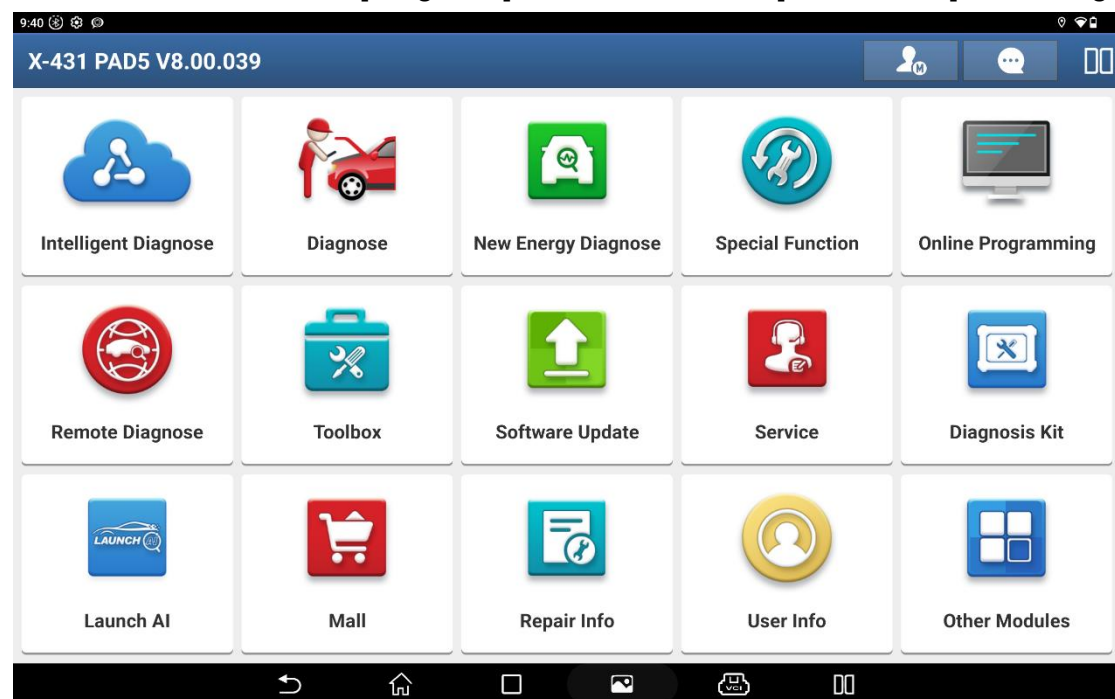
This function re-initializes the adaptation values of the throttle valve actuator. This function must be performed if the throttle valve actuator has been replaced.

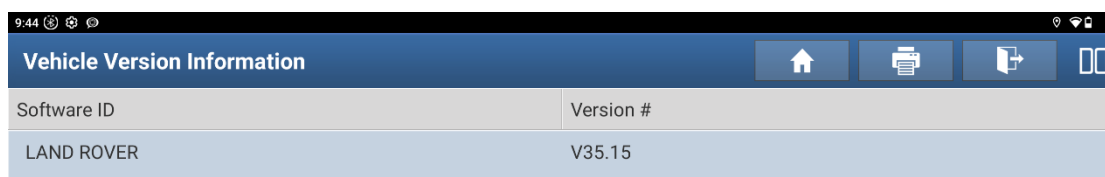
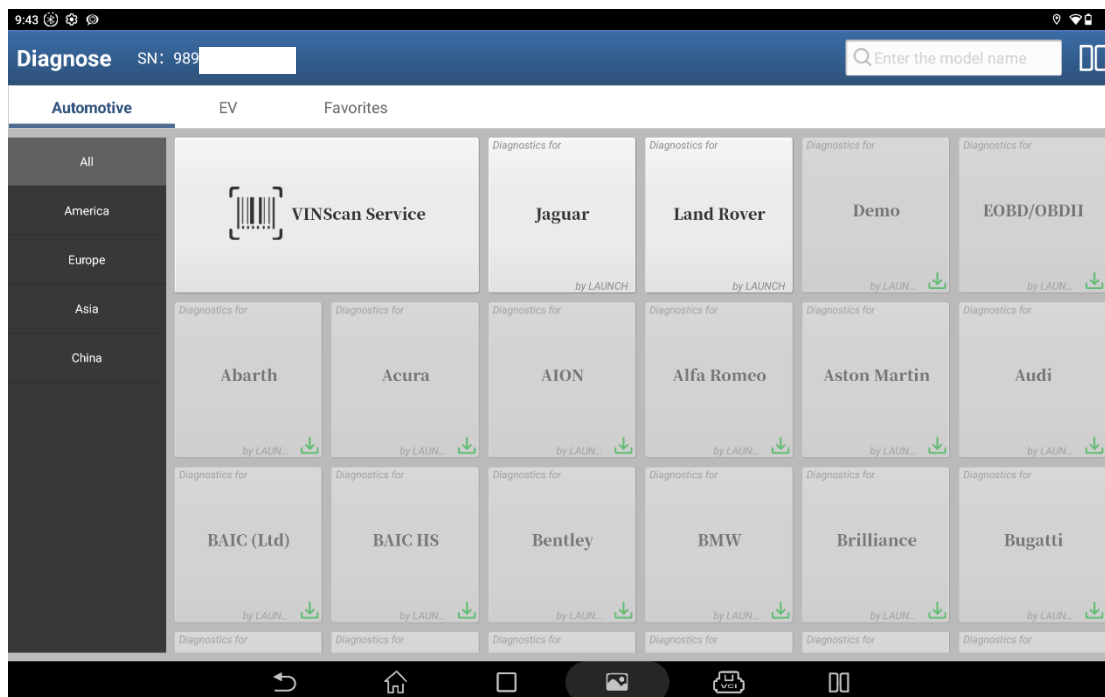
Execution Conditions:

- Battery voltage > 12V
- Ignition switch ON

Procedure:

1. On a PAD 5, choose [Diagnose], and then choose [Land Rover] for testing.





Land Rover Series diagnostic software V35.15

Software Instruction

Summary for the covered ECU:

Engine, transmission, Anti-lock brake, Airbag, Instrument, etc. systems.

Summary for the covered basic function:

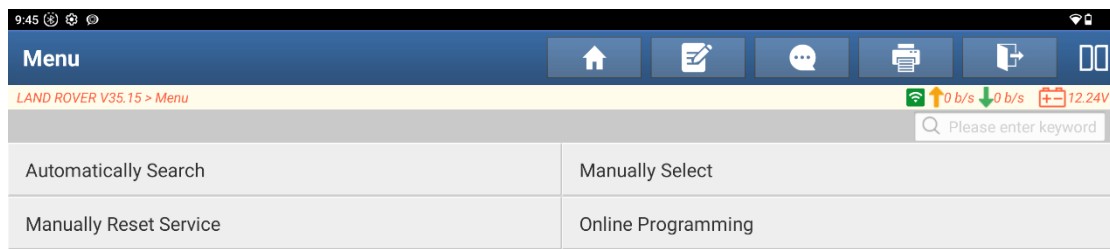
- Reading ECU information
- Reading DTCs
- Clearing DTCs
- Reading vehicle running data
- Vehicle component operation test

Summary for the covered special function:

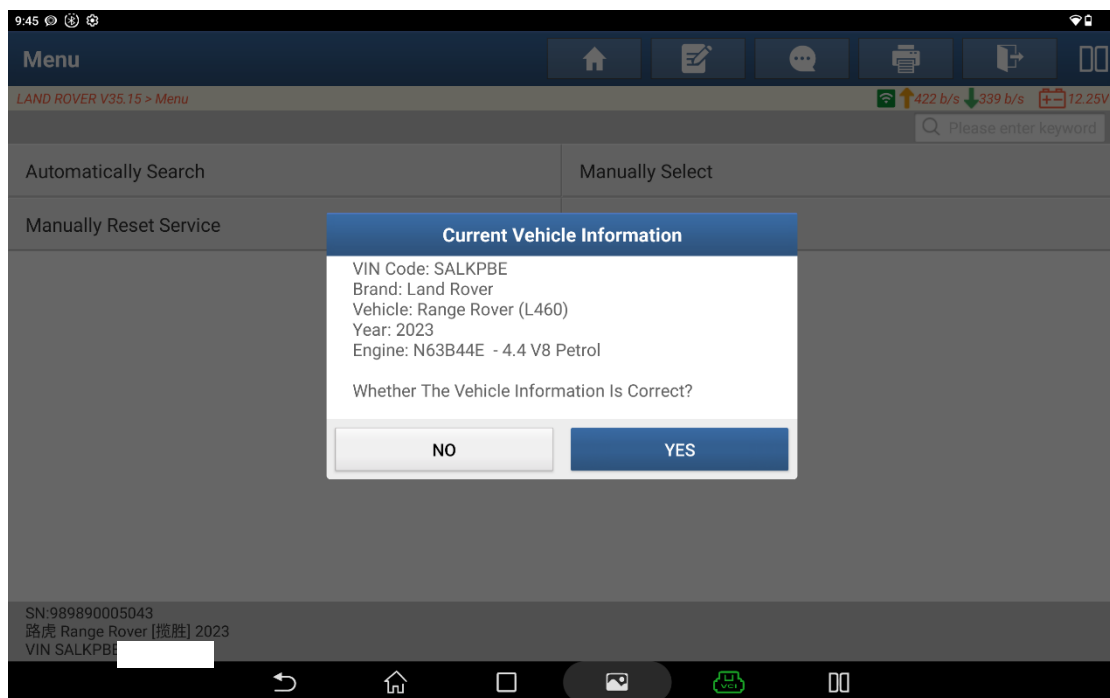
- **PCM (Engine):**
 - Diesel particle filter dynamic regeneration
 - Injector replace
 - EGR replace
- **TCM (Transmission Control Module):**
 - Adaption clear



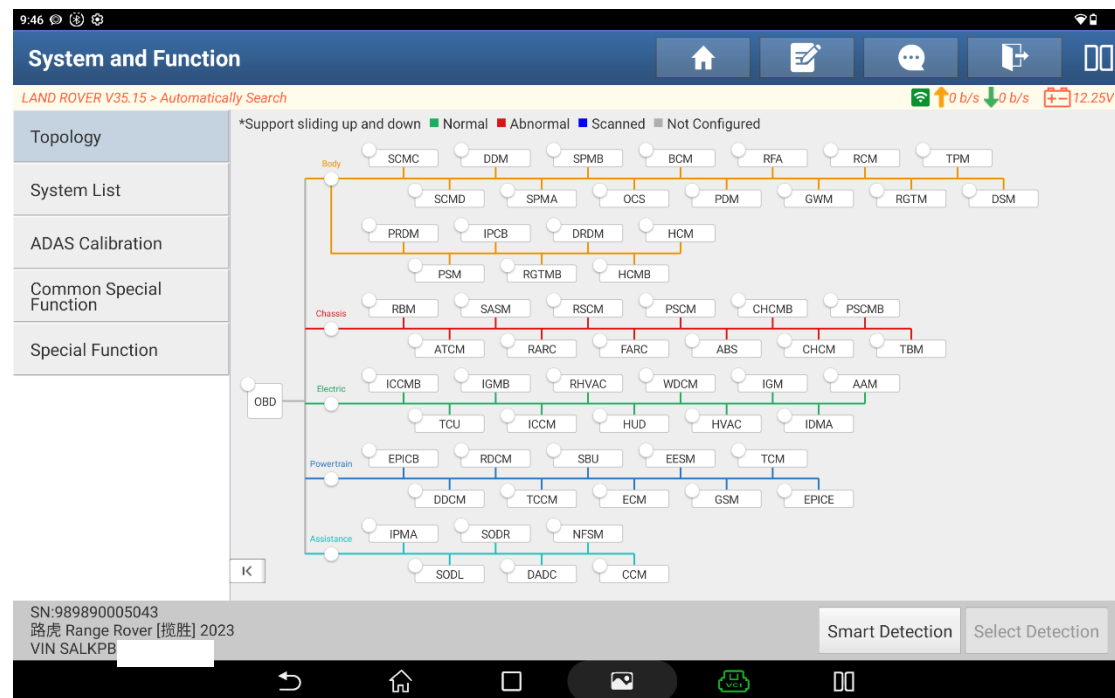
2. Choose [Automatically Search] to automatically identify the vehicle model.



3. Confirm the vehicle information, and then click "YES".



4. Choose [Common Special Function].



5. Choose [Electric Throttle Relearn].

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Common Special Function

LAND ROVER V35.15 > Automatically Search > Common Special Function

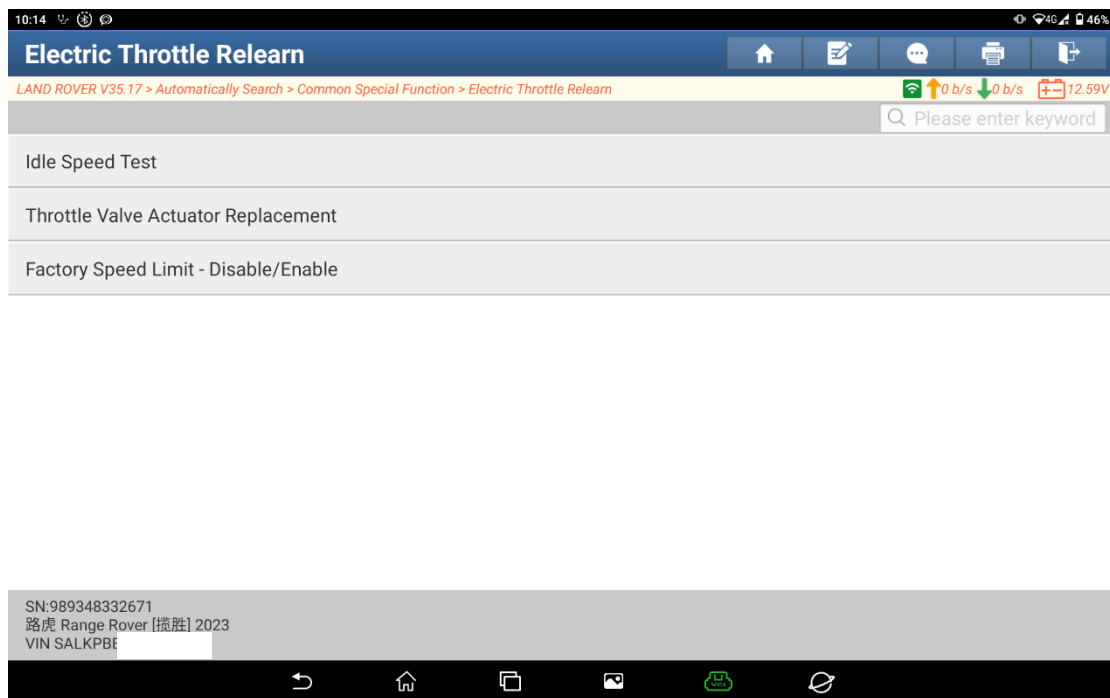
0 b/s 0 b/s 12.24V

Please enter keyword

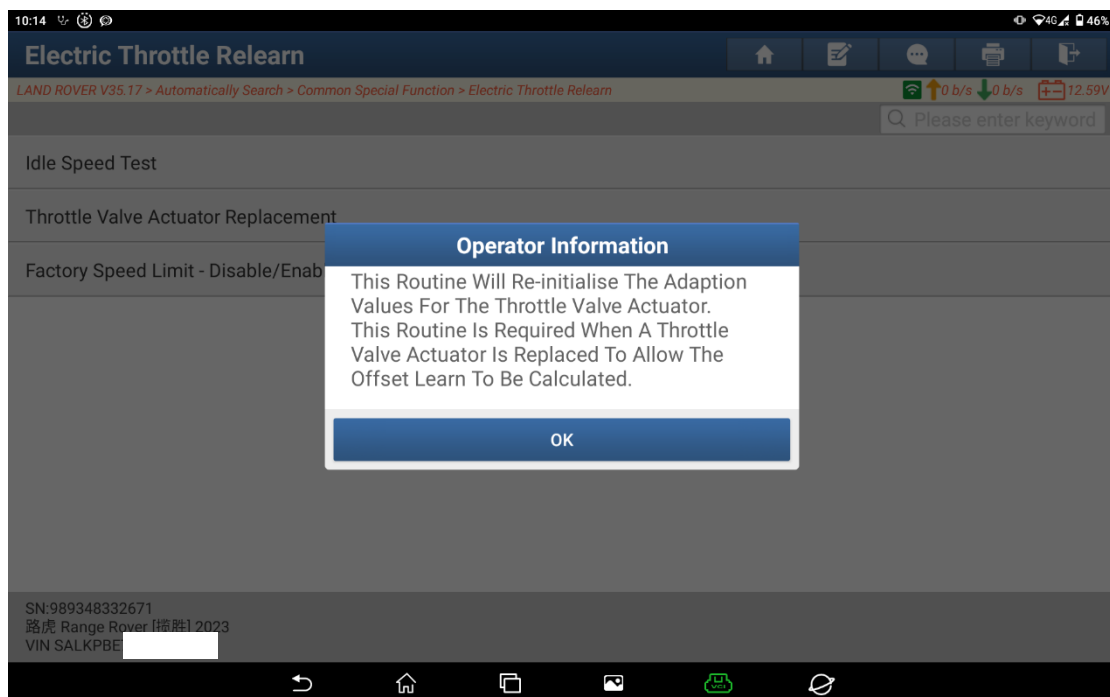
Oil Maintenance Reset	Brake Reset
Electric Throttle Relearn	TPMS Reset Database
DPF Regen	Gas Particulate Filter Regeneration
Air Level Calibration	Adaptive Front Lighting
Battery Matching	High Voltate Battery
Windows Calibration	Seat Occupancy Calibration
Camera	Radar
Intelligent Cruise Control System	Gearbox Relearn
FCB Adaption	AdBlue Reset

SN:989890005043
路虎 Range Rover [揽胜] 2023
VIN SALKPB

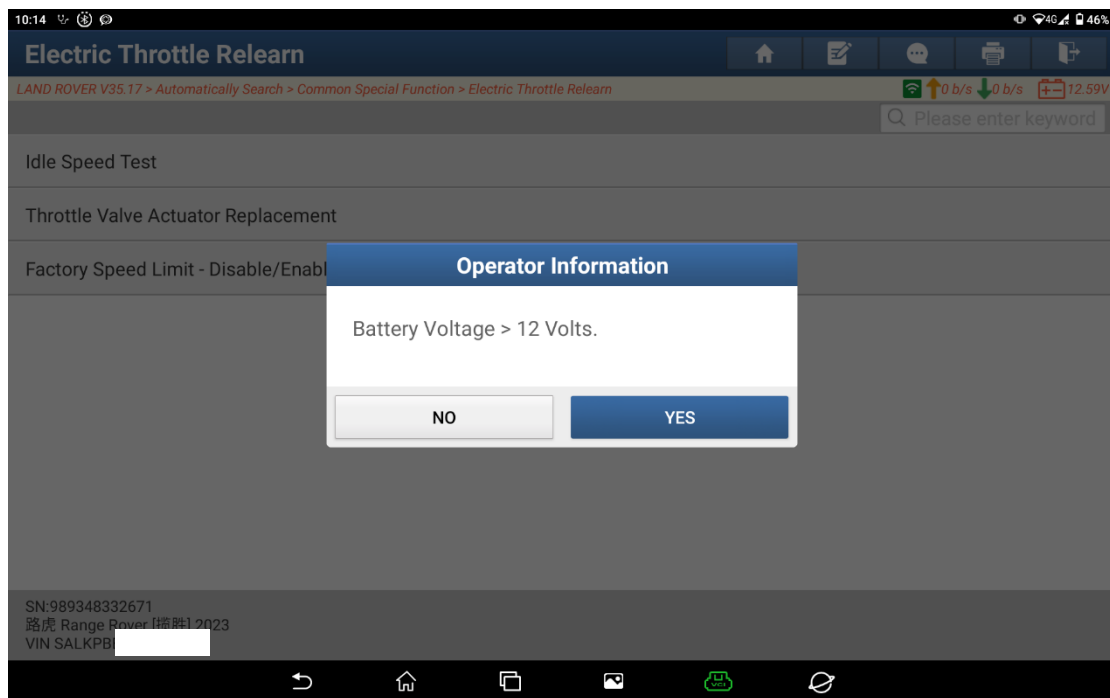
6. Choose [Throttle Valve Actuator Replacement].



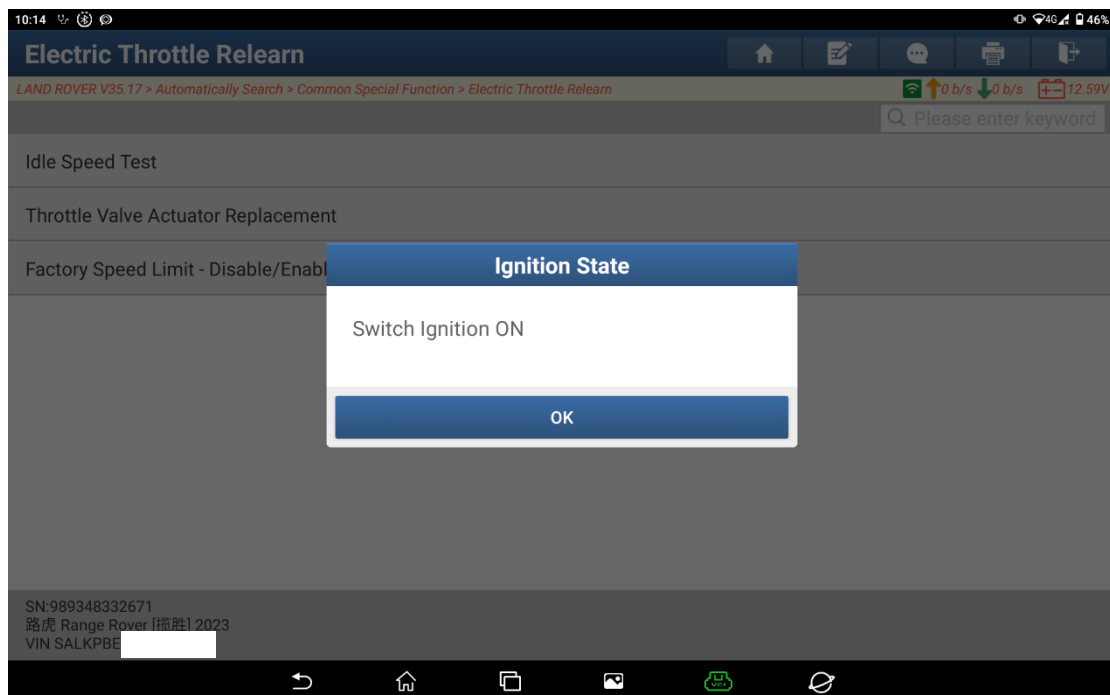
7. Click "OK".



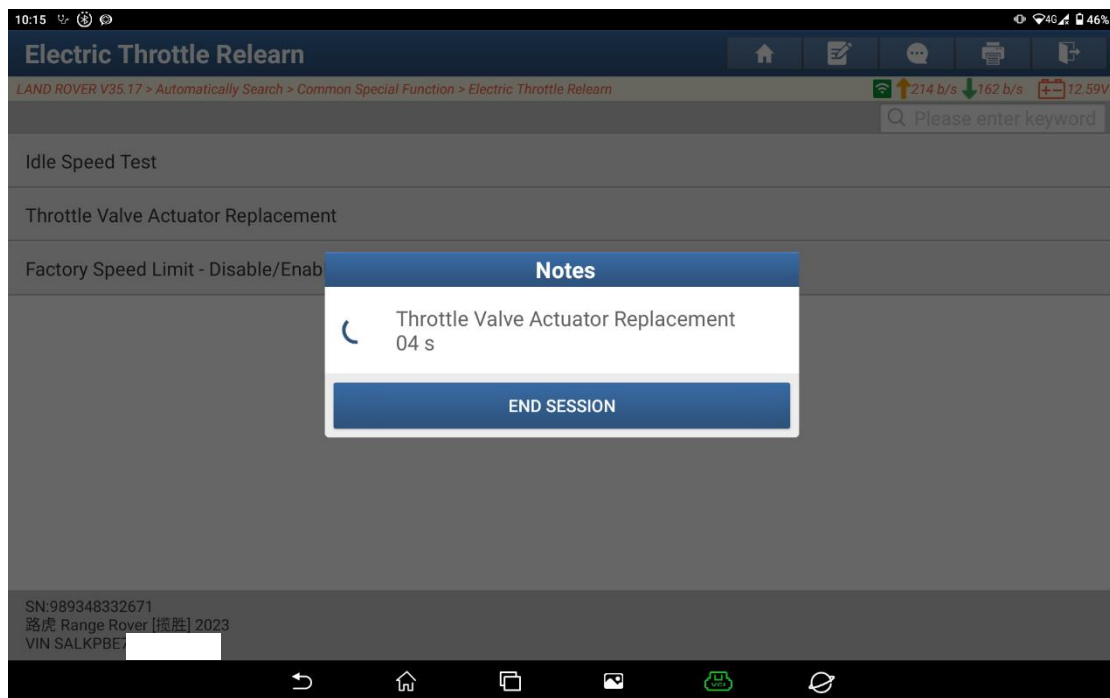
8. Click "YES".



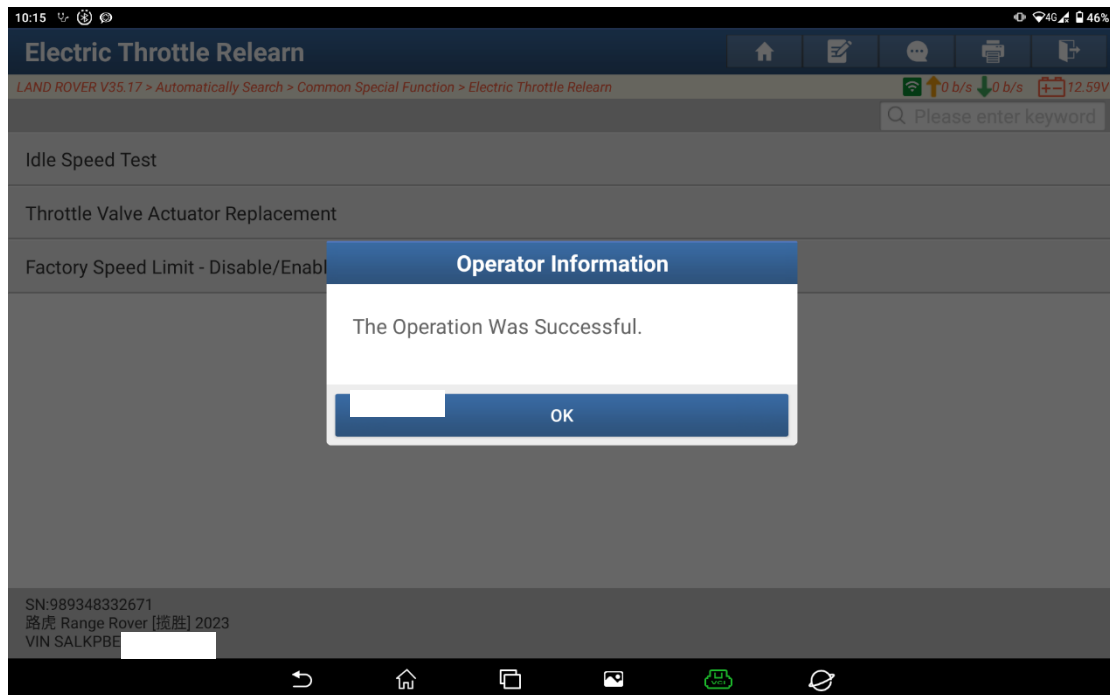
9. Click "OK".



10. Wait for 5 seconds.



11. Operations completed. Click "OK" to exit the function.



Statement:

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