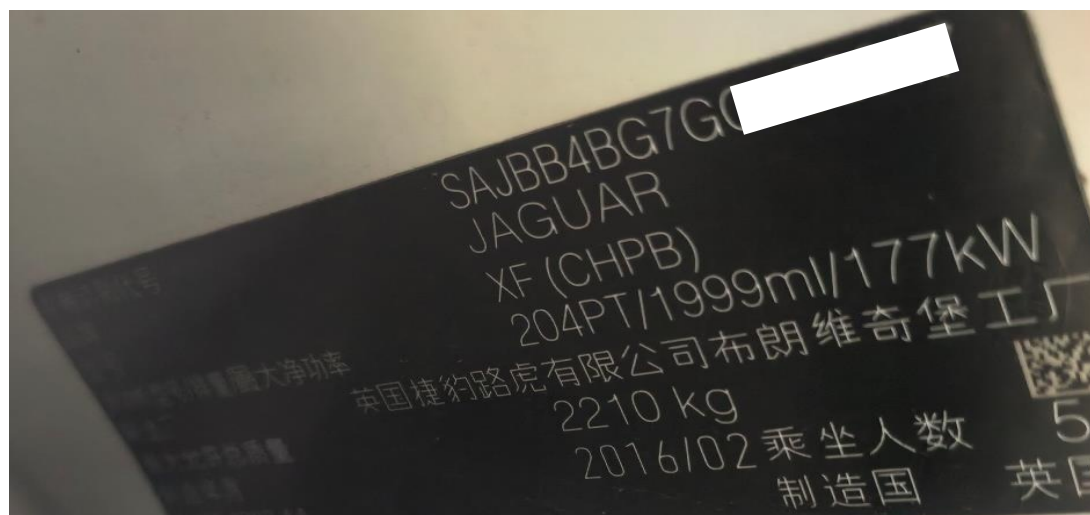


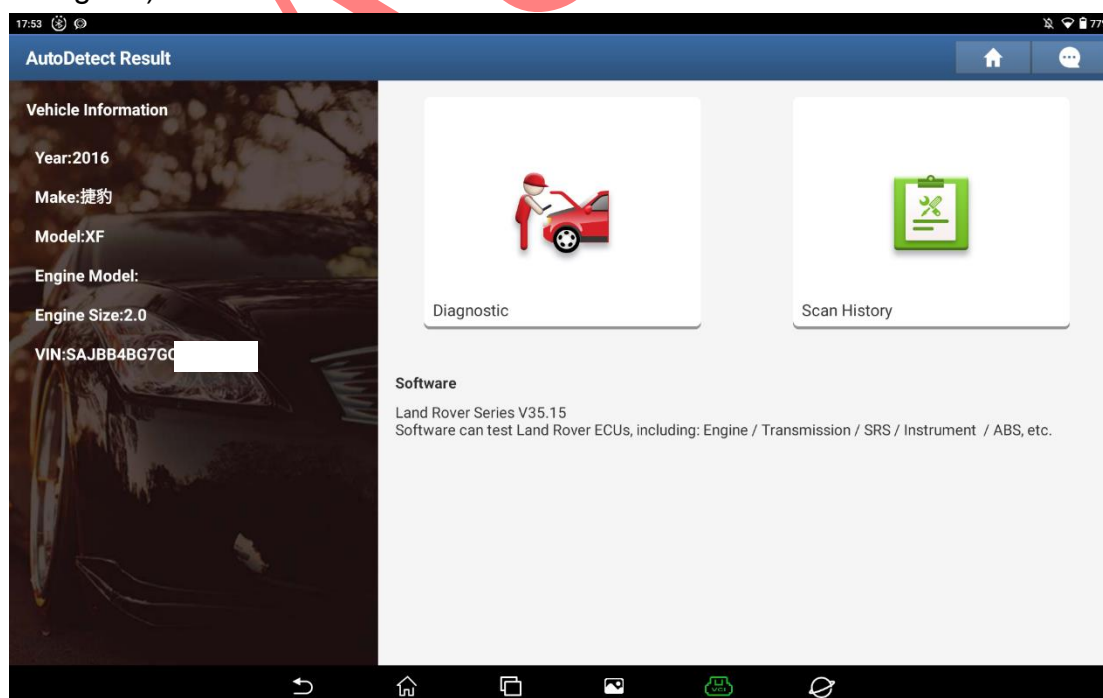
Jaguar XF 2016 Throttle Actuator Relearn

Jaguar XF 2011, VIN: SAJBB4BG7GCY*****

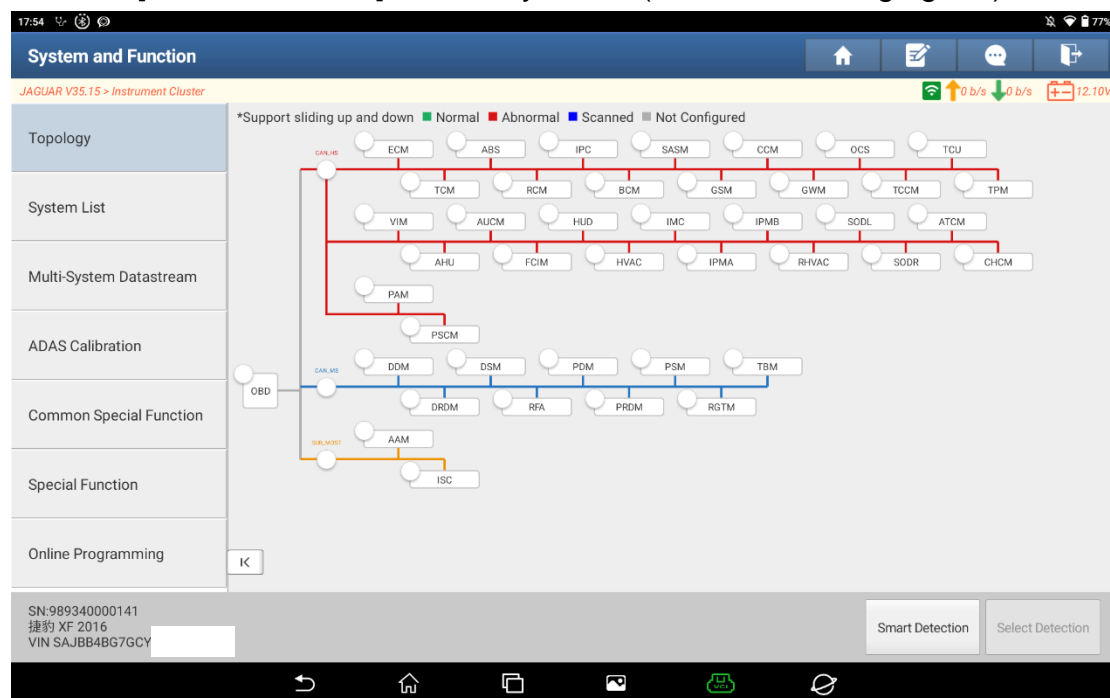


Function Description: After the throttle is replaced, a throttle relearn procedure is required.

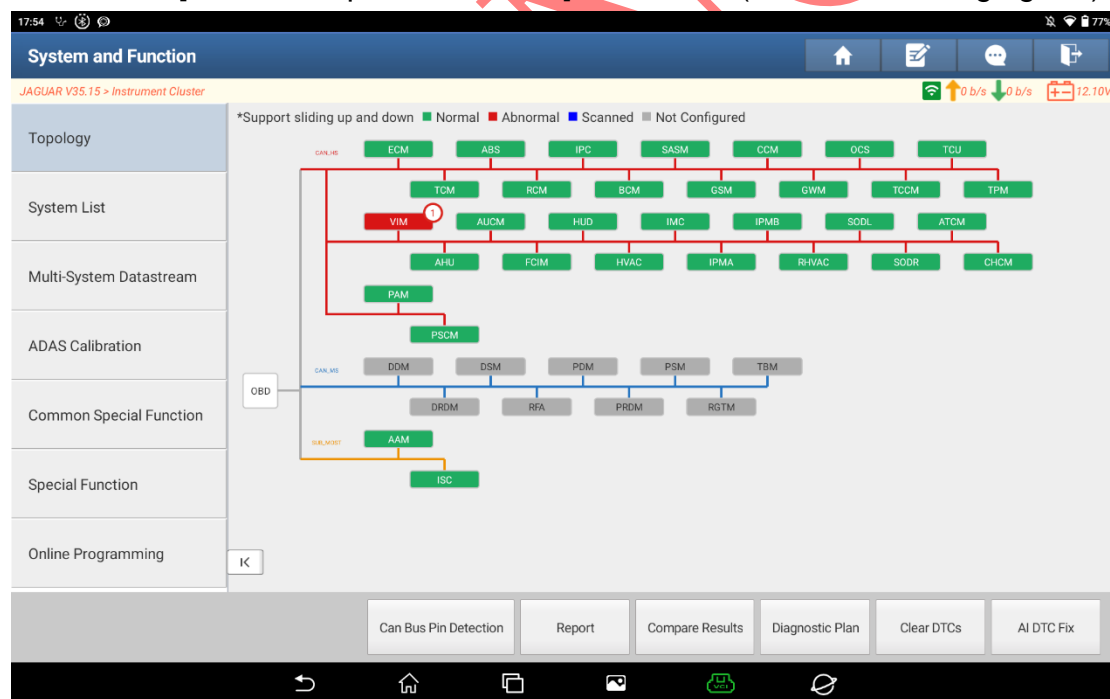
1. On an X-431 PAD 5, choose [Intelligent Diagnose] to identify vehicle information. Confirm the details and click [Diagnostic]. (See the following figure.)



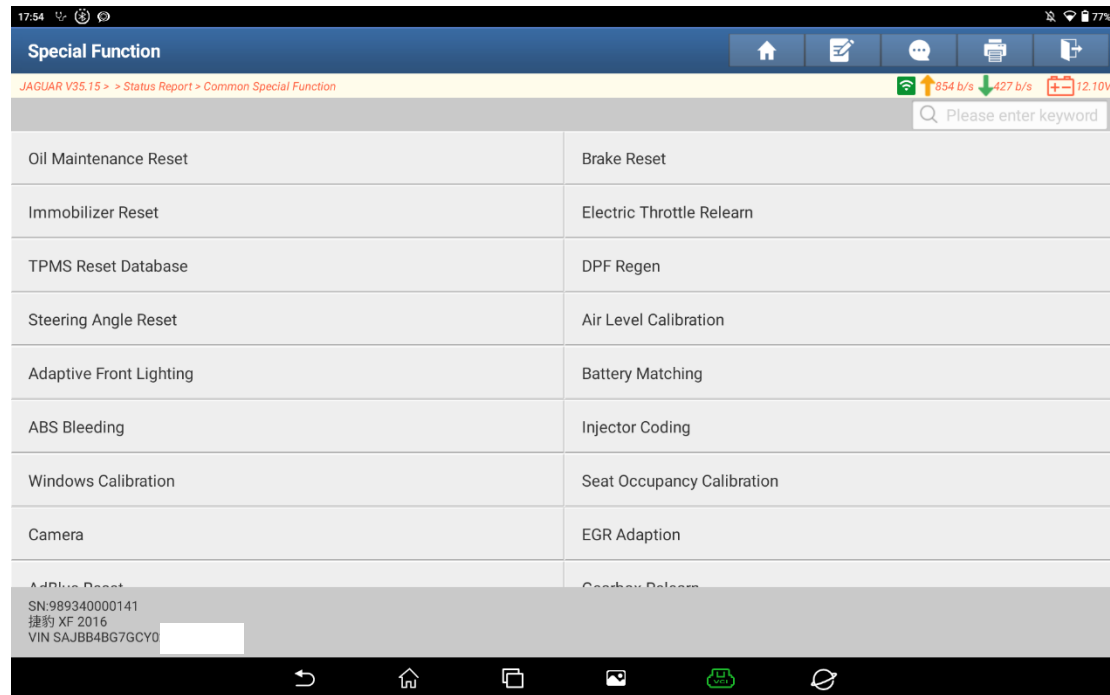
2. Click [Smart Detection] to scan systems. (See the following figure.)



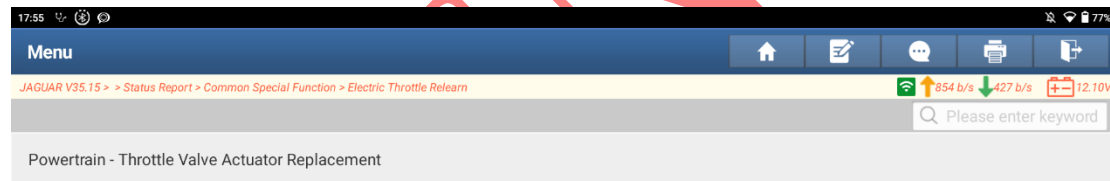
3. Choose [Common Special Function] on the left. (See the following figure.)



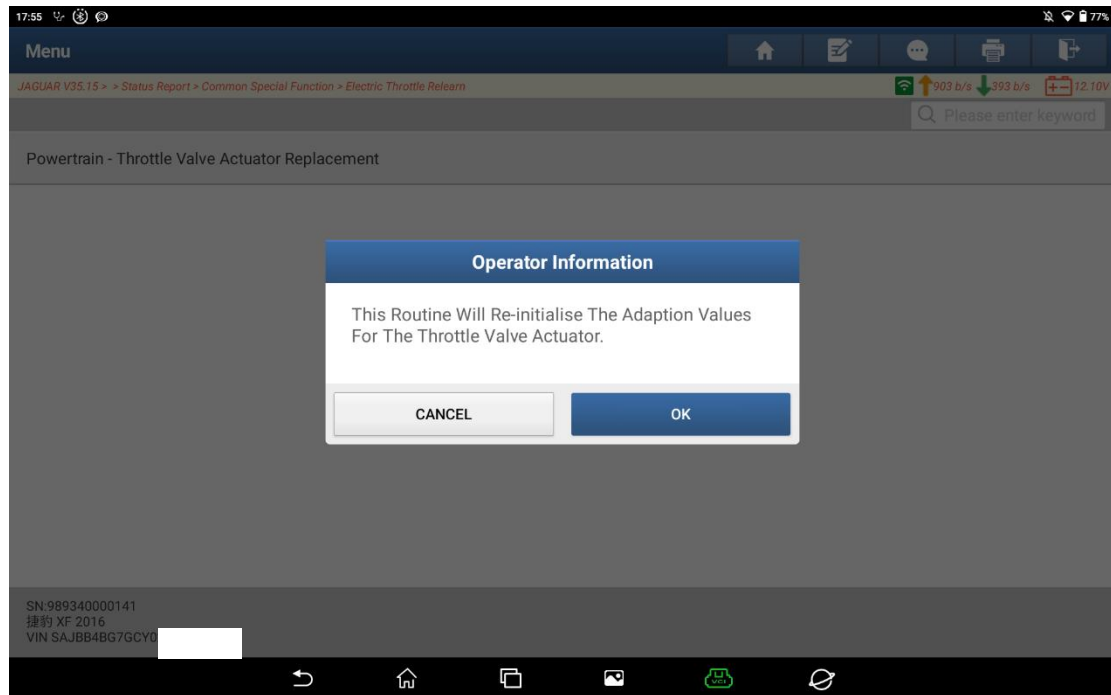
4. Choose [Electric Throttle Relearn]. (See the following figure.)



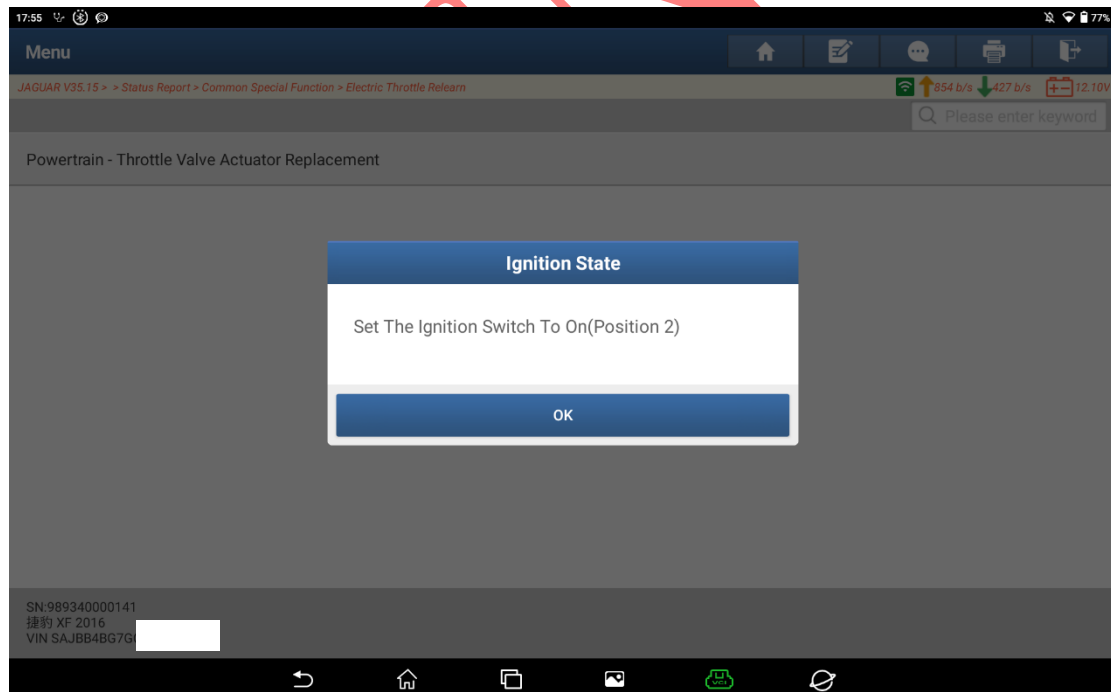
5. Choose [Powertrain - Throttle Valve Actuator Replacement]. (See the following figure.)



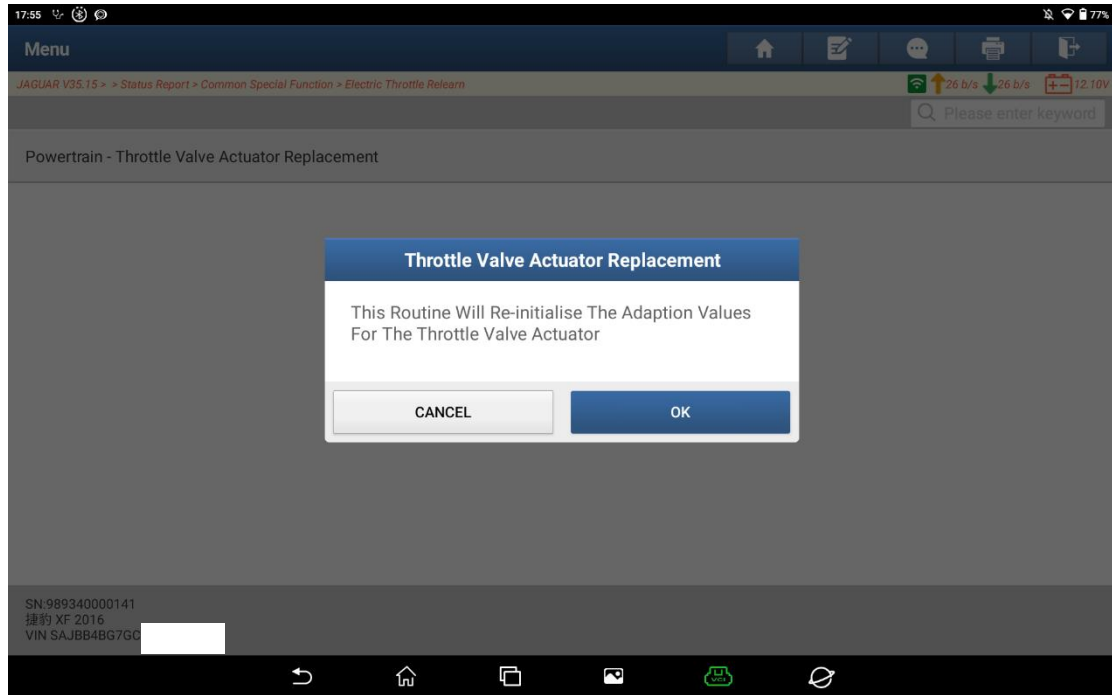
6. Click [OK]. (See the following figure.)



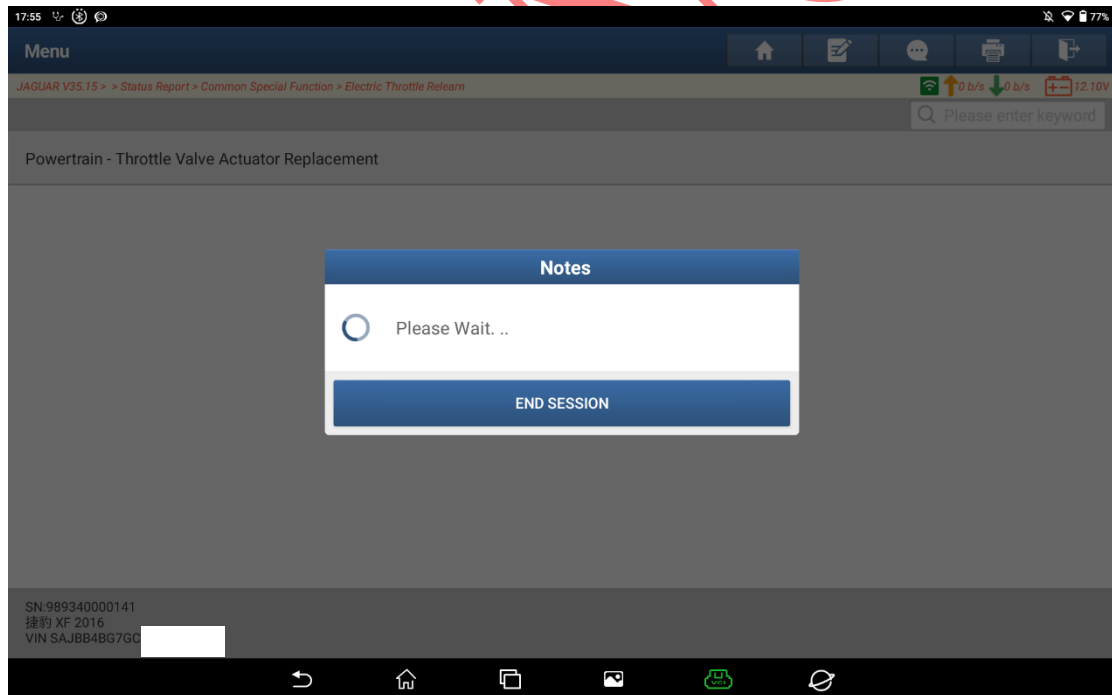
7. Turn on the ignition switch as prompted, and then click [OK]. (See the following figure.)



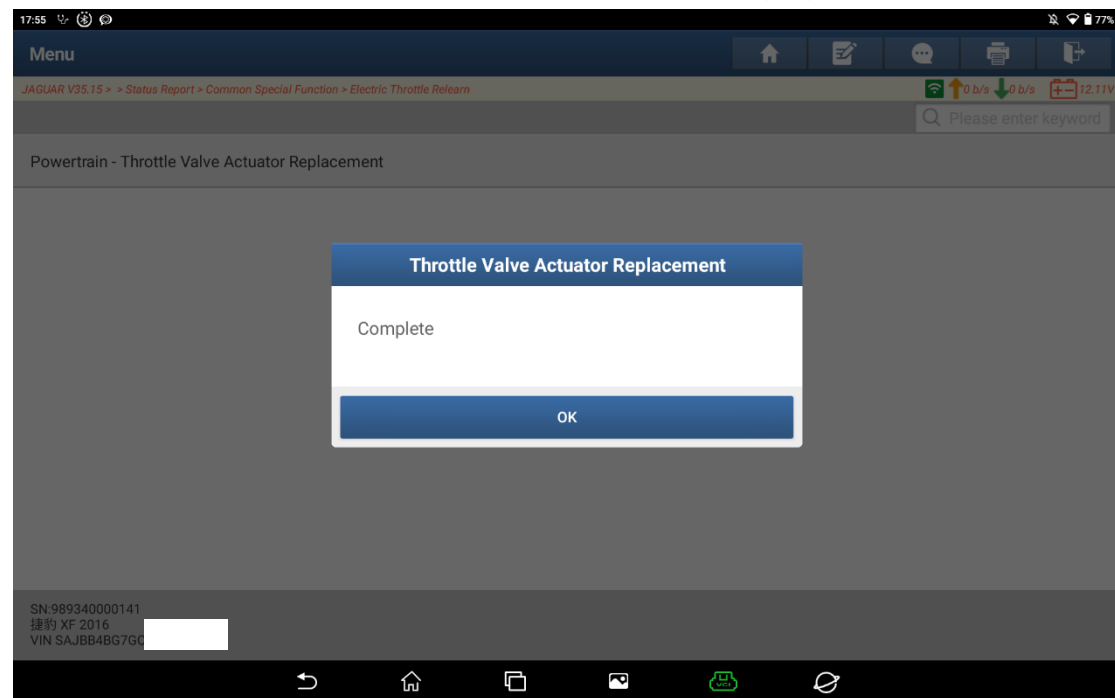
8. Click [OK] to proceed to the next step as prompted.



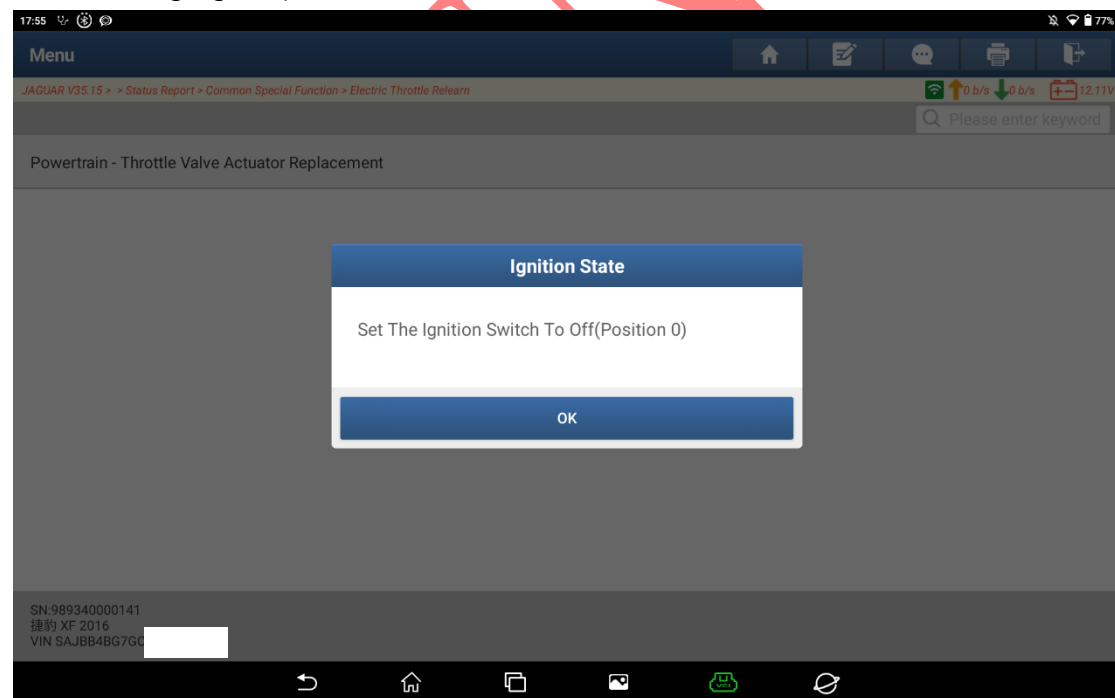
9. Please wait. (See the following figure.)



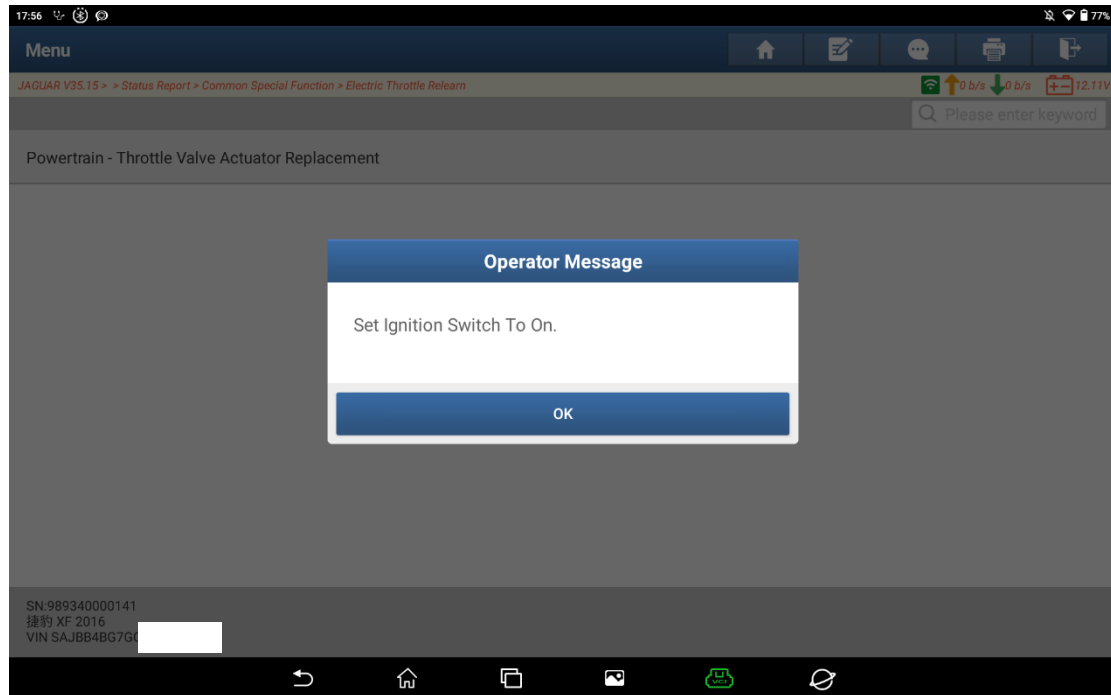
10. Routine completed. Click [OK]. (See the following figure.)



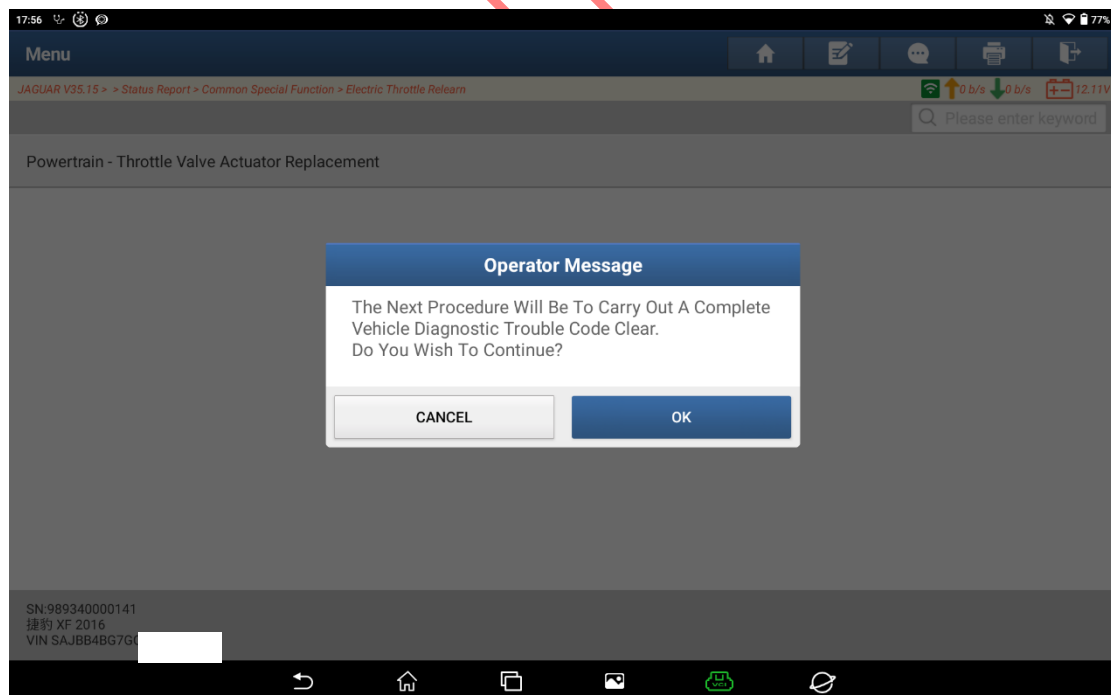
11. Turn off the ignition switch as prompted, and then click [OK]. (See the following figure.)



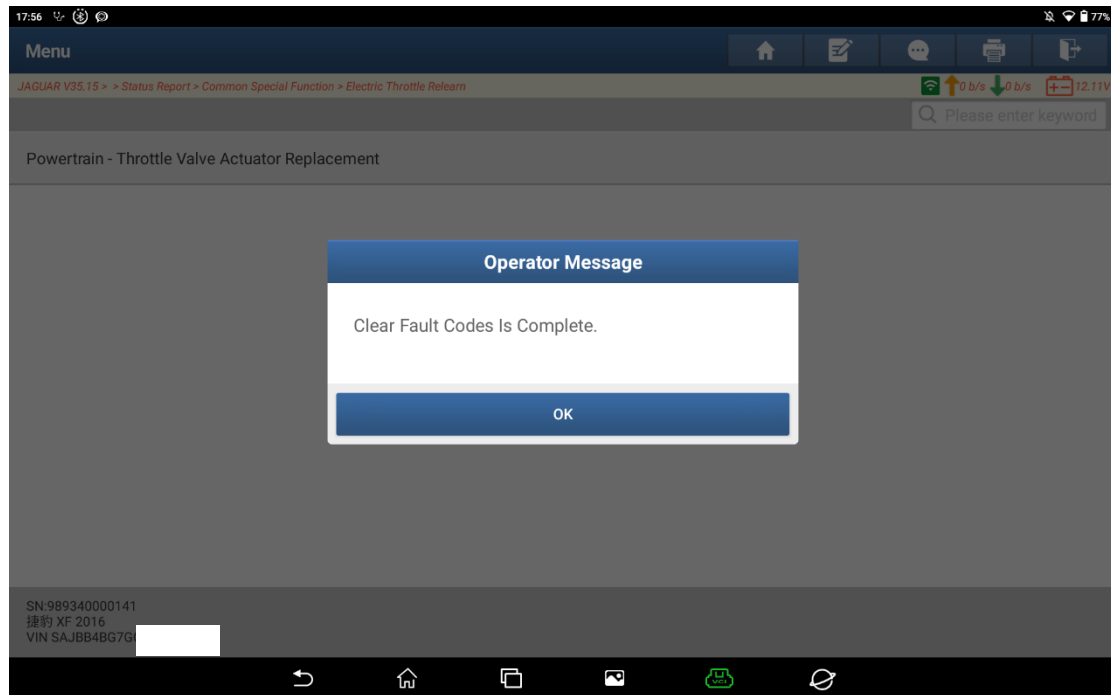
12. Turn on the ignition switch as prompted, and then click [OK]. (See the following figure.)



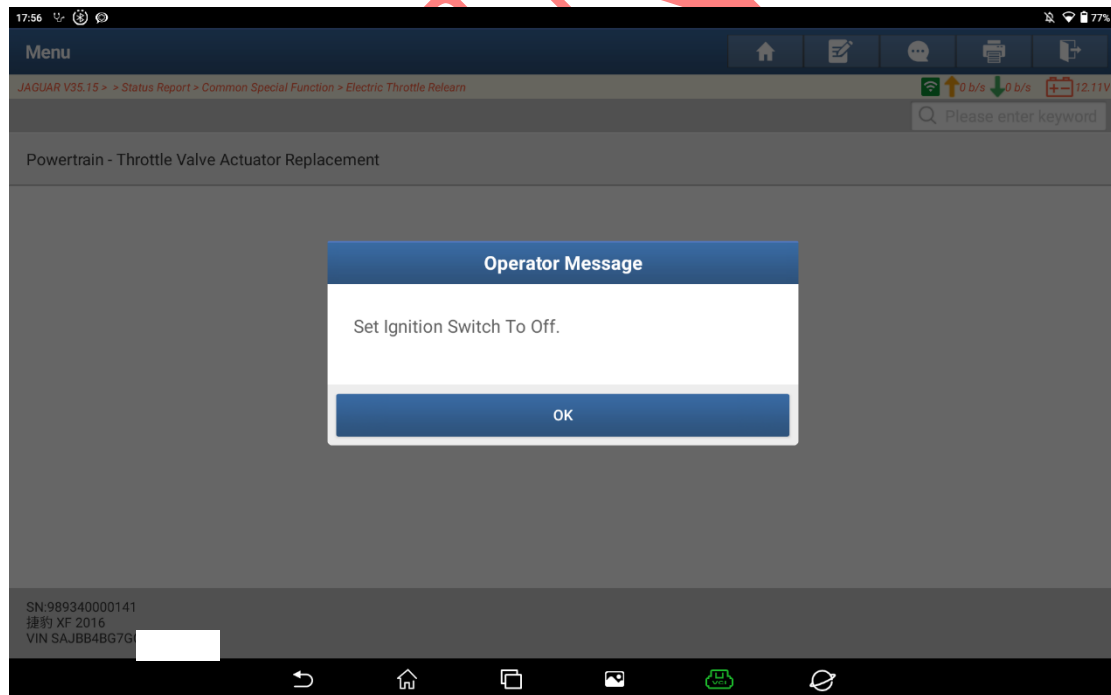
13. All DTCs of the vehicle will be cleared. Click [OK]. (See the following figure.)



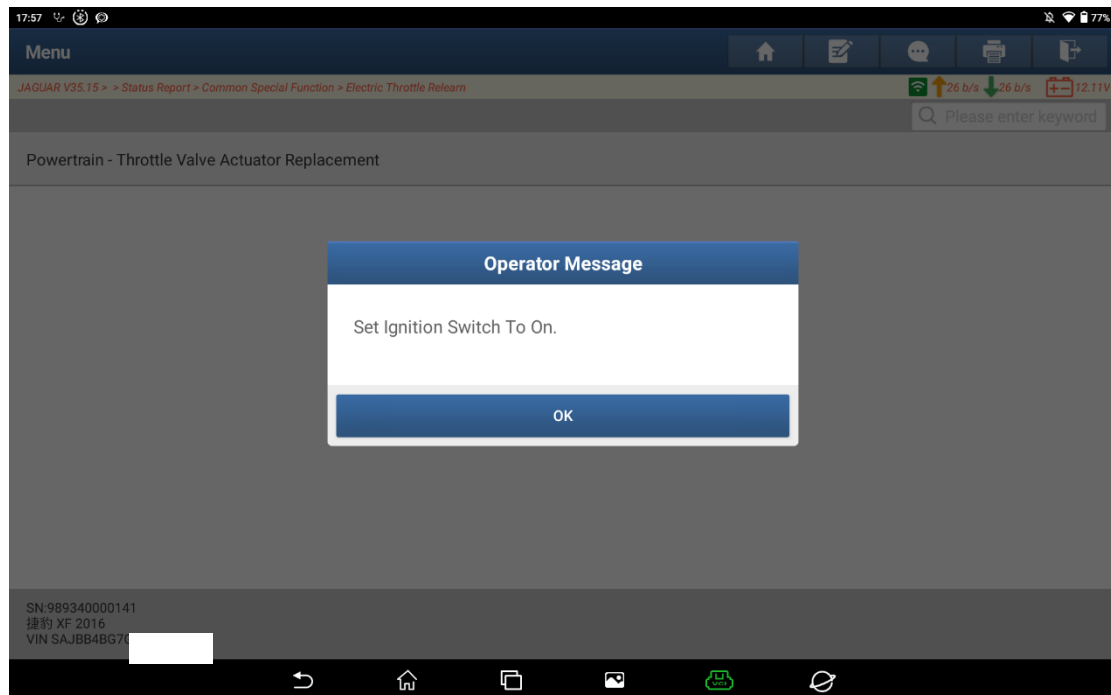
14. DTC clearing completed. Click [OK]. (See the following figure.)



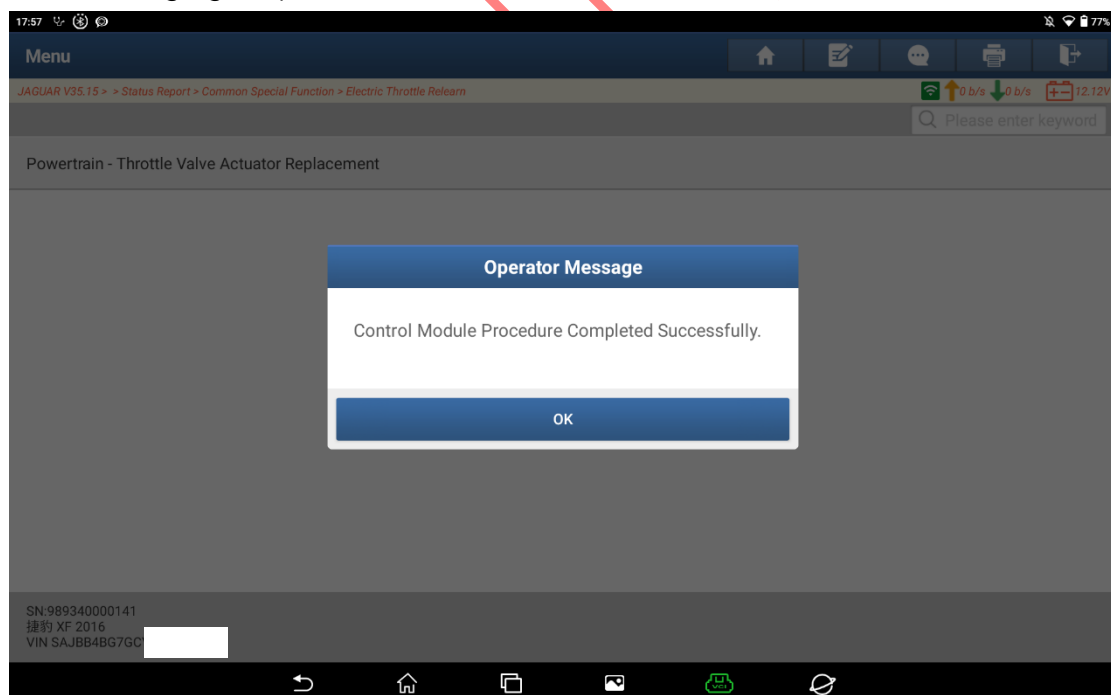
15. Turn off the ignition switch as prompted, and then click [OK]. (See the following figure.)



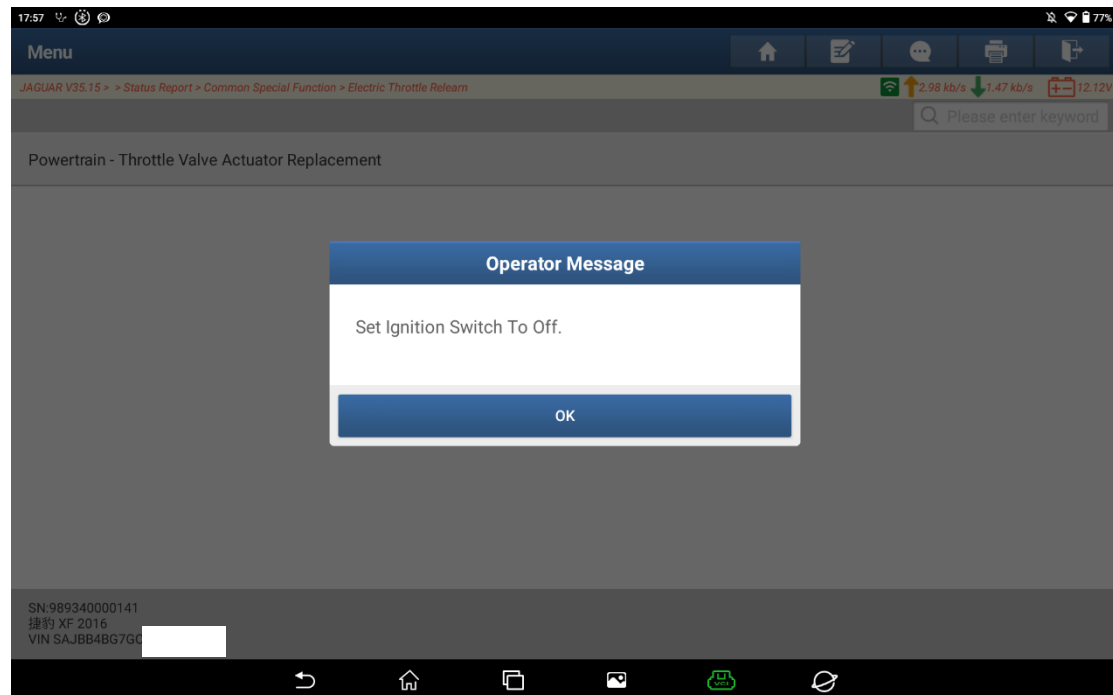
16. Turn on the ignition switch as prompted, and then click [OK]. (See the following figure.)



17. Control module procedure completed successfully. Click [OK]. (See the following figure.)



18. Turn off the ignition switch as prompted, and then click [OK]. Learning completed. (See the following figure.)



Statement:

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