

CAPTUR Clutch Assembly Programming

Tested Model: Renault CAPTUR 2017

Function Description:

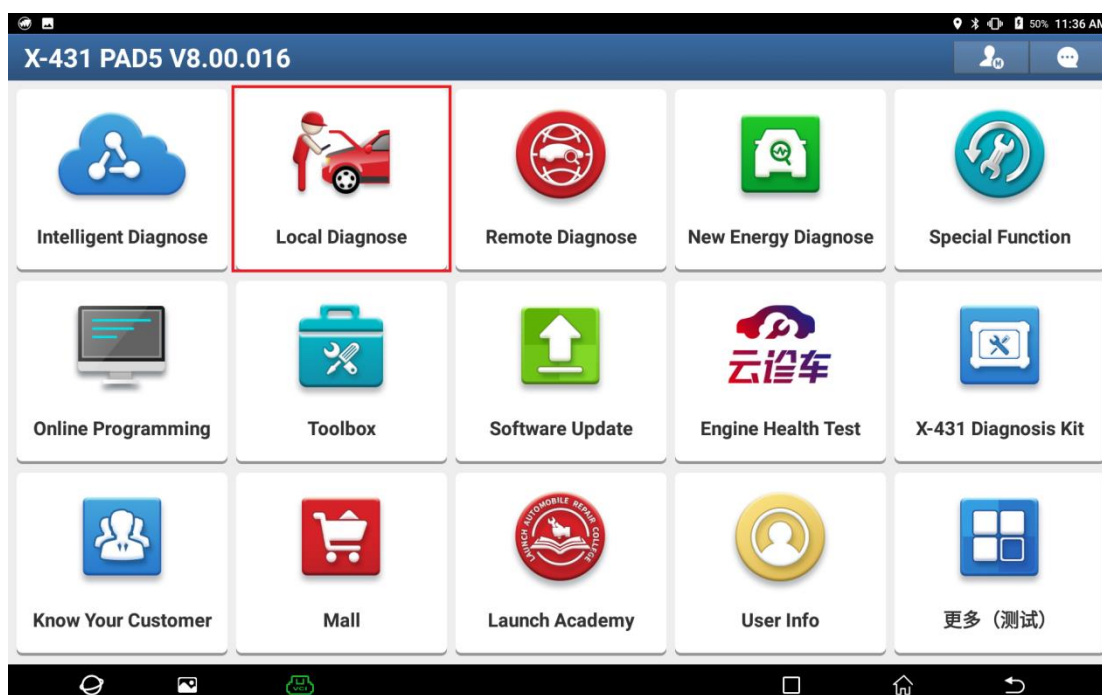
This function can only be used after clutch assembly replacement.

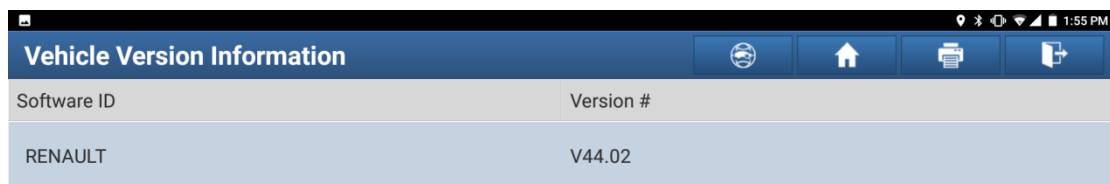
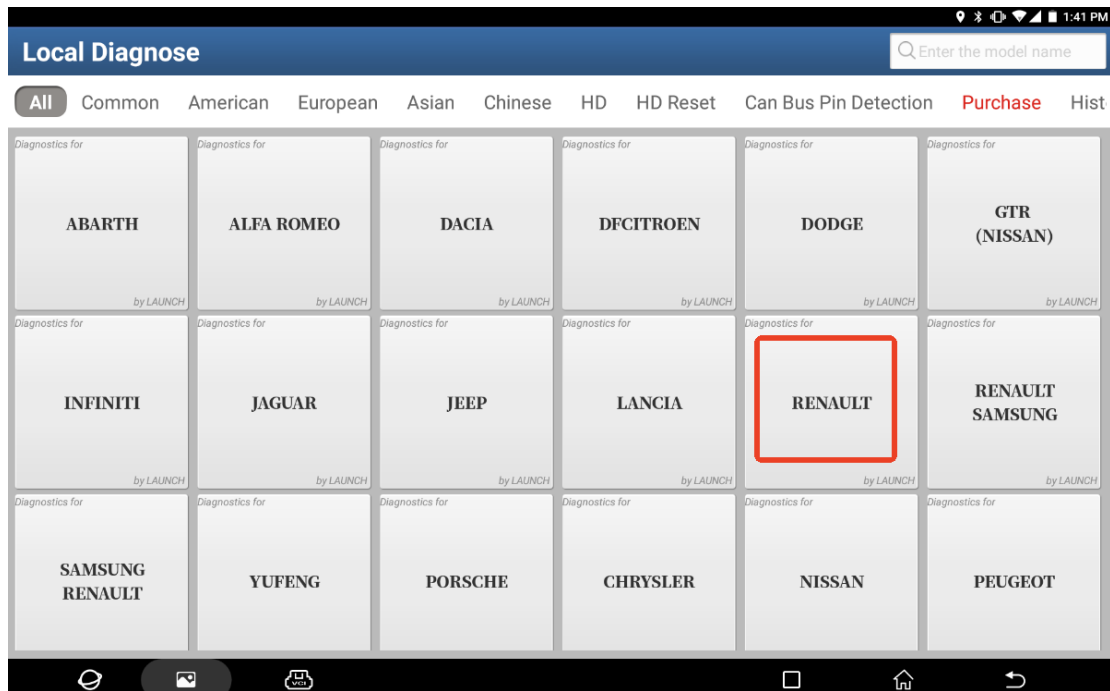
Execution Conditions:

- Clutch assembly replaced
- Gear lever in "P" position
- Ignition switch ON, engine OFF

Procedure:

1. On a PAD 5, choose [Local Diagnose], and then choose [RENAULT] for testing.





Renault Diagnostic Software V44.02

Software Introduction

Summary for covered ECU:

Engine, Automatic Transmission Control Unit, Anti-lock Brake System, Supplementary Restraint System, Air Conditioning, Instrument Cluster, Radio, Immobilizer, Cruise, Central Control Computer, Park Distance Control, light and more systems.

Summary for covered basic functions:

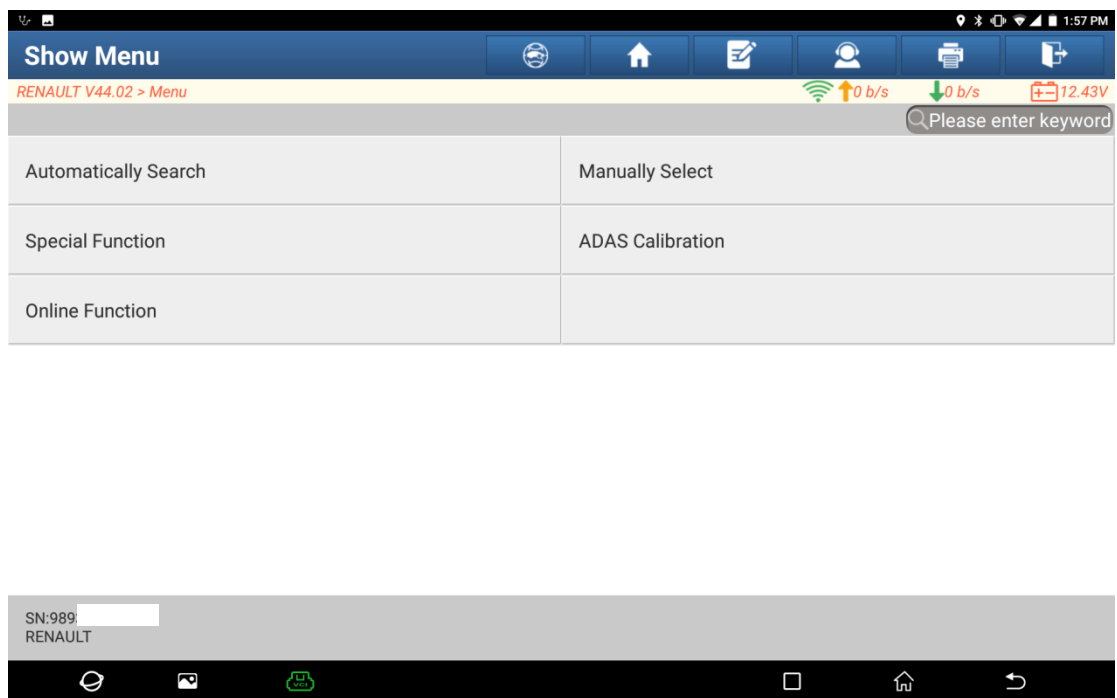
- Read vehicle computer information
- Read vehicle failure information
- Clear vehicle failure information
- Read vehicle operation data
- Vehicle components actuation test

Summary for covered special functions:

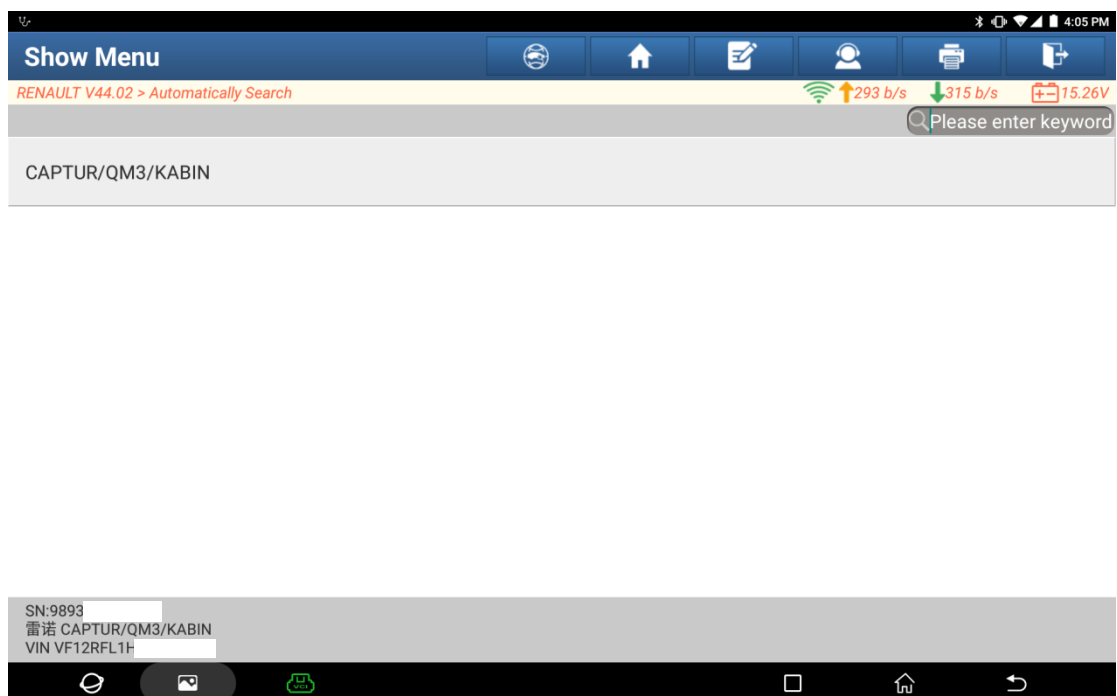
- **Engine**
Injector coding, Filter regeneration, Throttle matching, Idle programming, ECU flash, Re-initialize programming, Adaptive after filter replaced, High pressure fuel loop fault check
- **Anti-lock Brake System**
Test target near Exhaust hydraulic unit and brake loop, steering angle sensor initialization



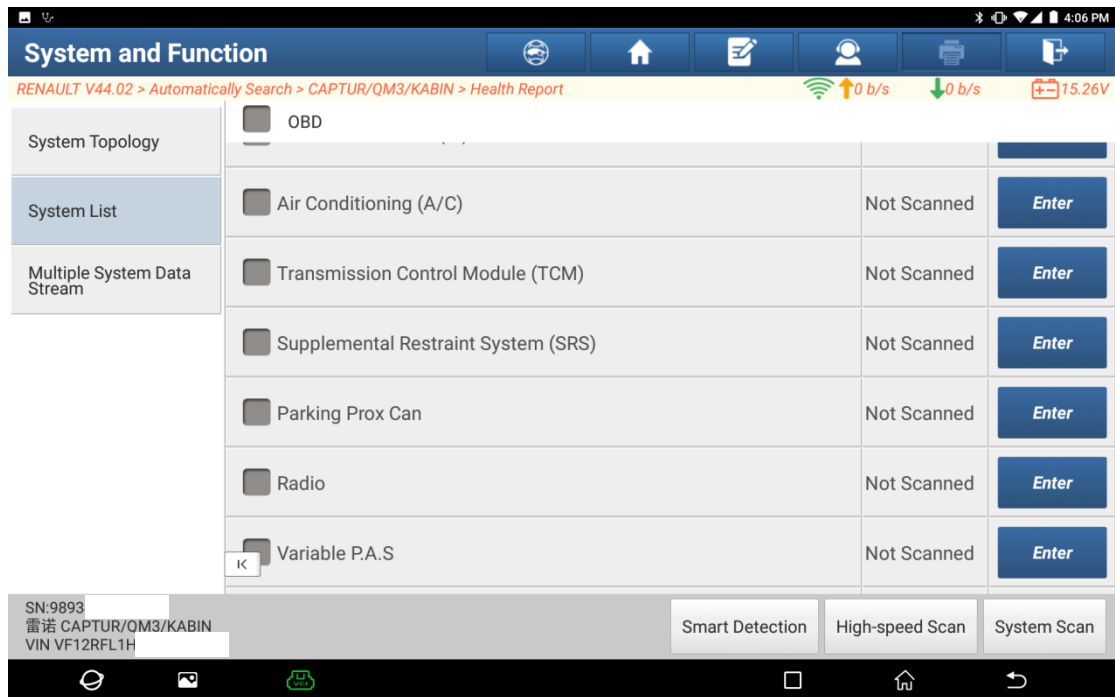
2. Choose [Automatically Search] to identify vehicle models automatically.



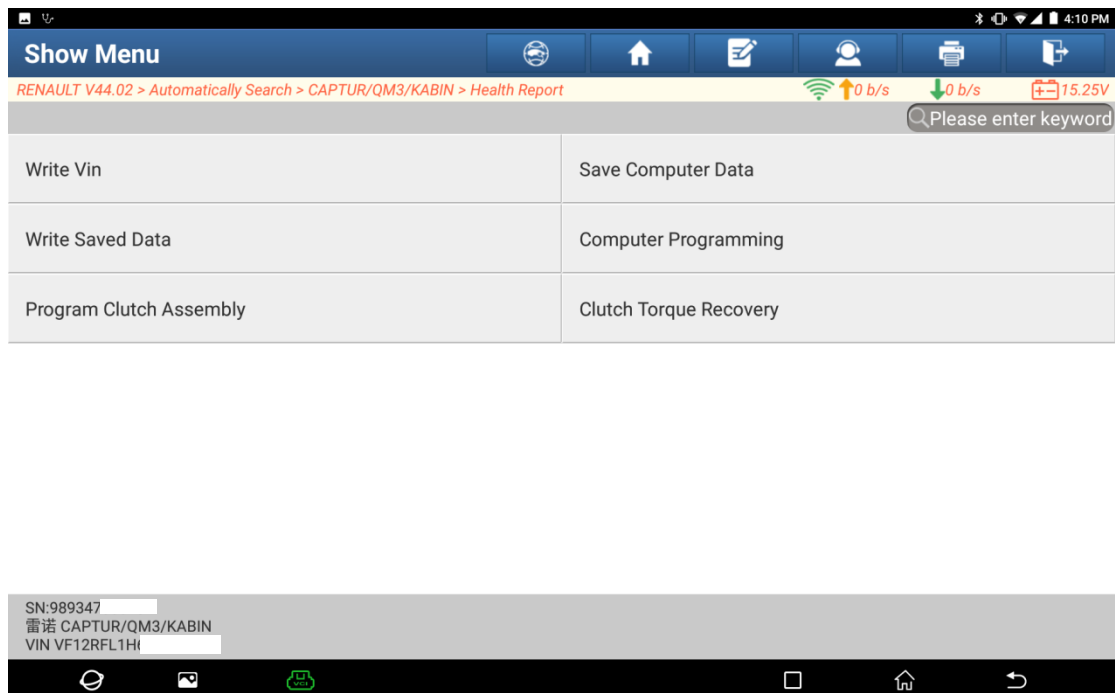
3. The vehicle model CAPTUR/QM3/KABIN (TCM) is identified. Choose [CAPTUR/QM3/KABIN].



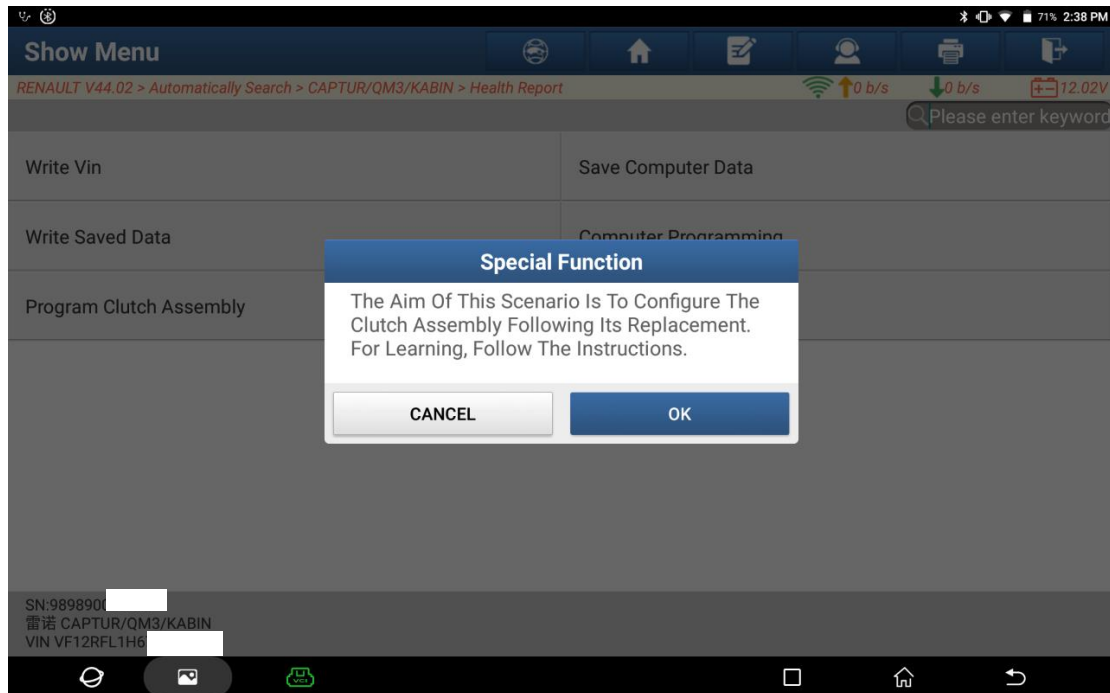
4. After choosing the vehicle model, enter the system menu and choose the [Transmission Control Module (TCM)] system. After the function menu appears, choose [Special Function].



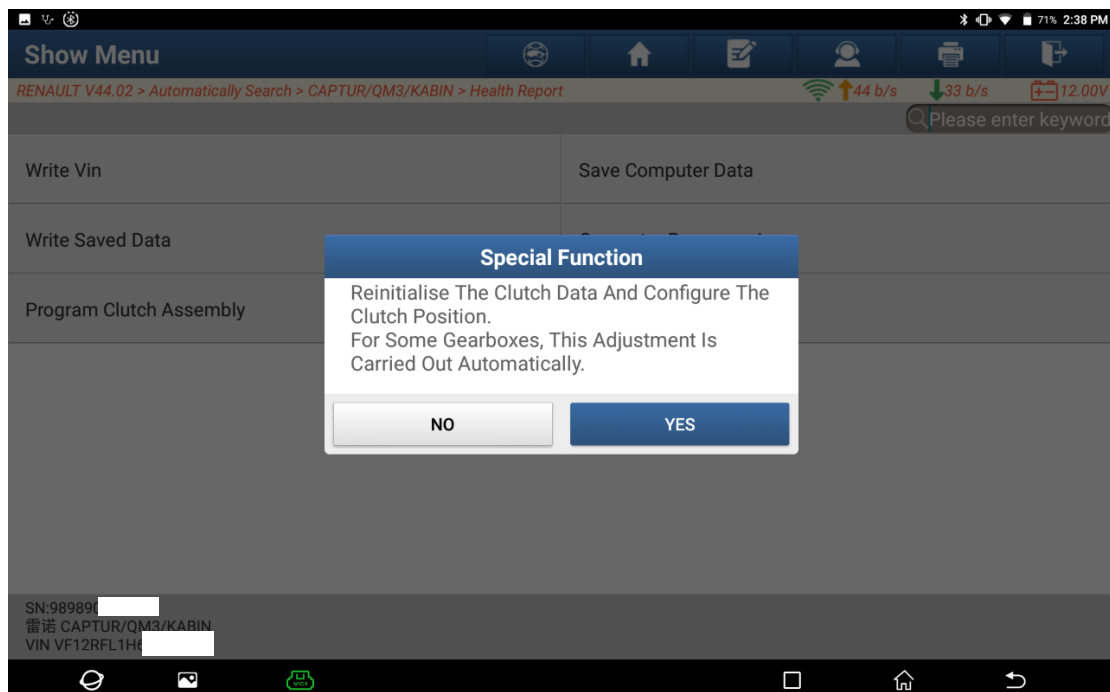
5. Choose [Program Clutch Assembly].



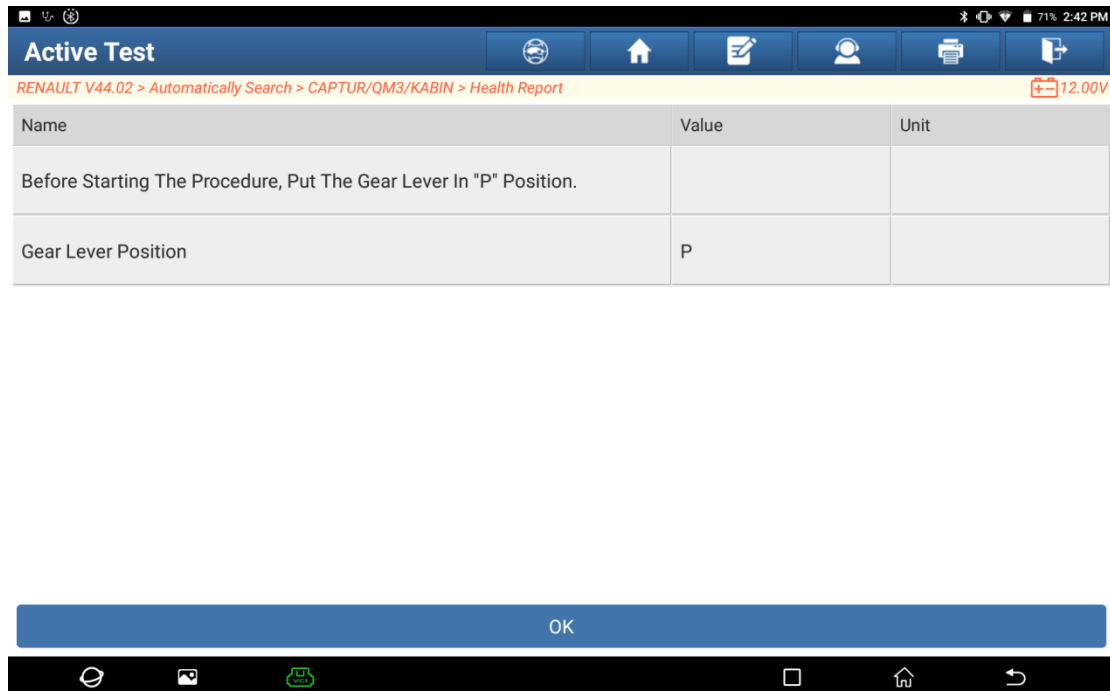
6. A prompt appears stating that this function can only be performed after clutch assembly replacement. Click "OK".



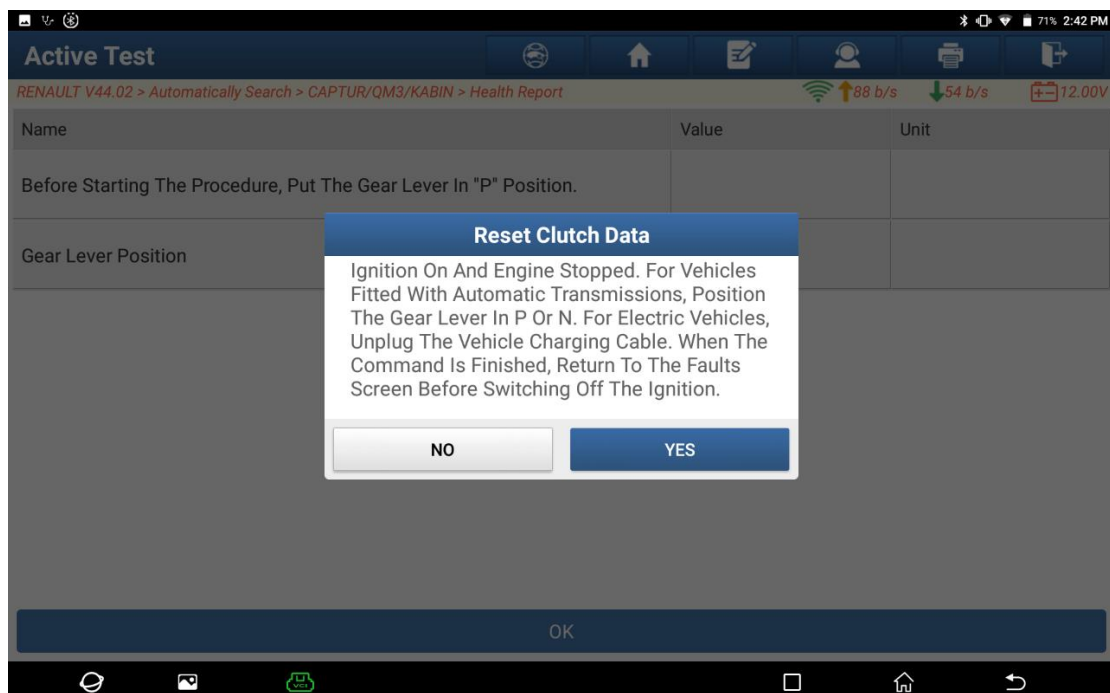
7. A further prompt appears. Click "YES".



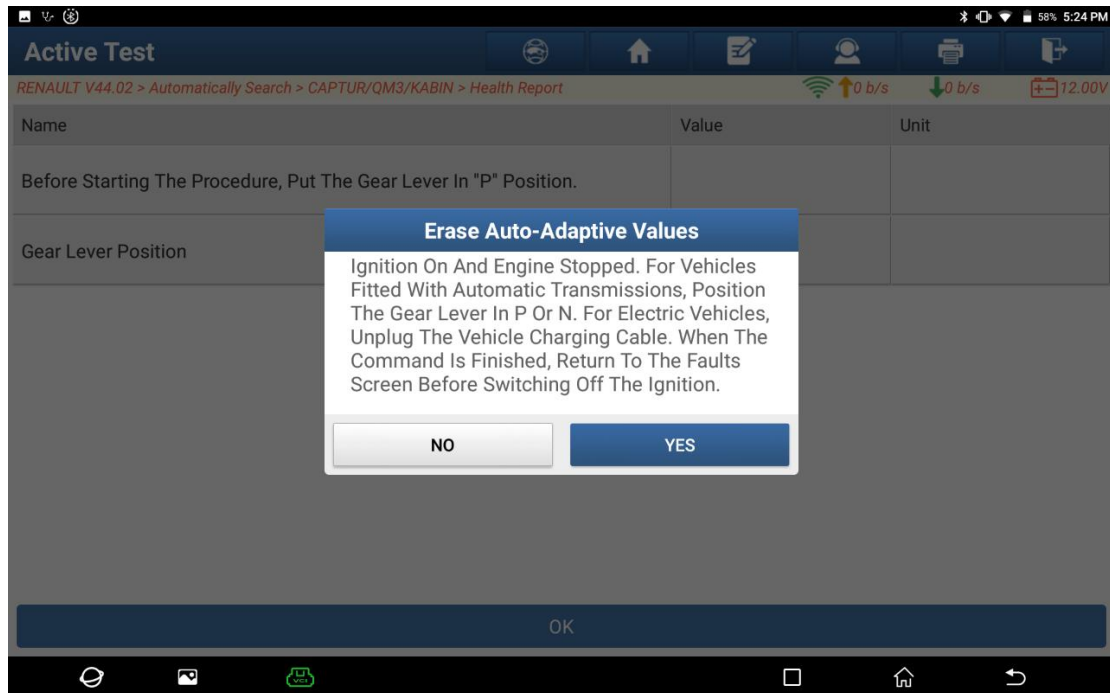
8. The interface indicates that the gear level is in the "P" position (conditions met). Click "OK".



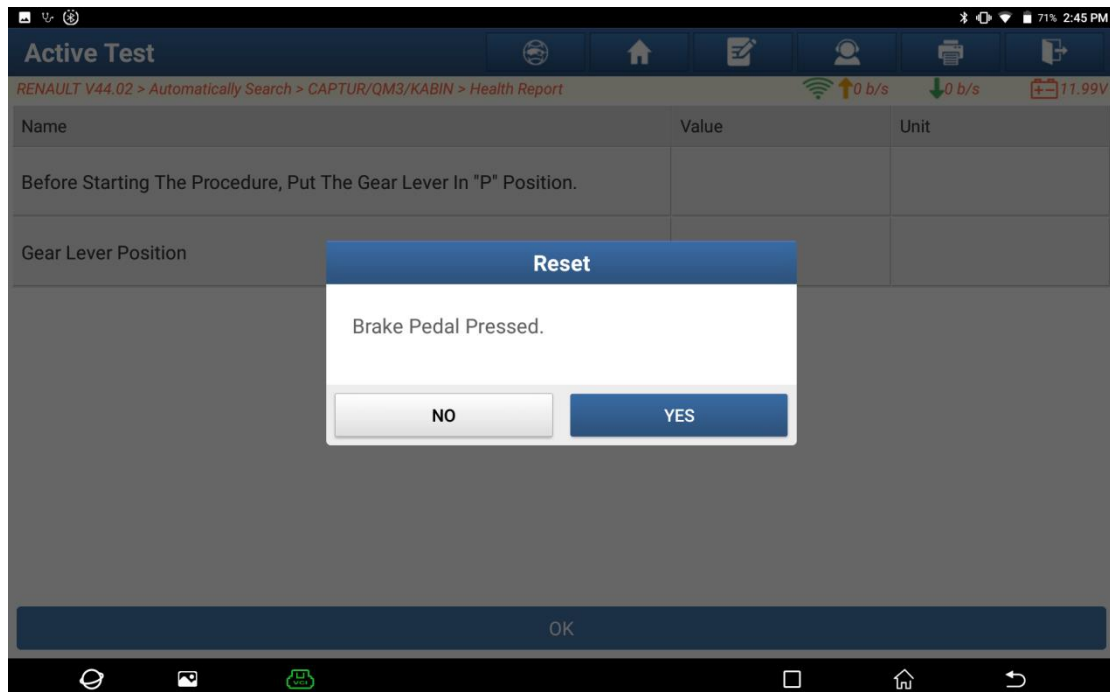
9. When this prompt appears and conditions are met, click "YES", wait for a moment, and proceed to step 11.



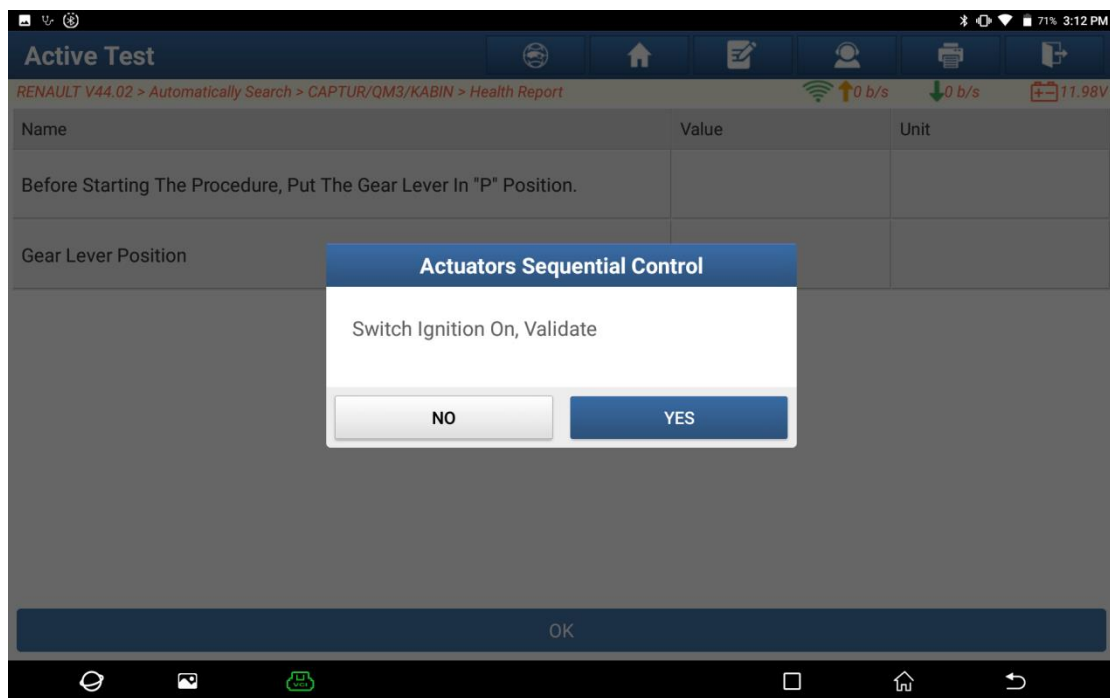
10. When this prompt appears and conditions are met, click "YES" and wait for a moment.



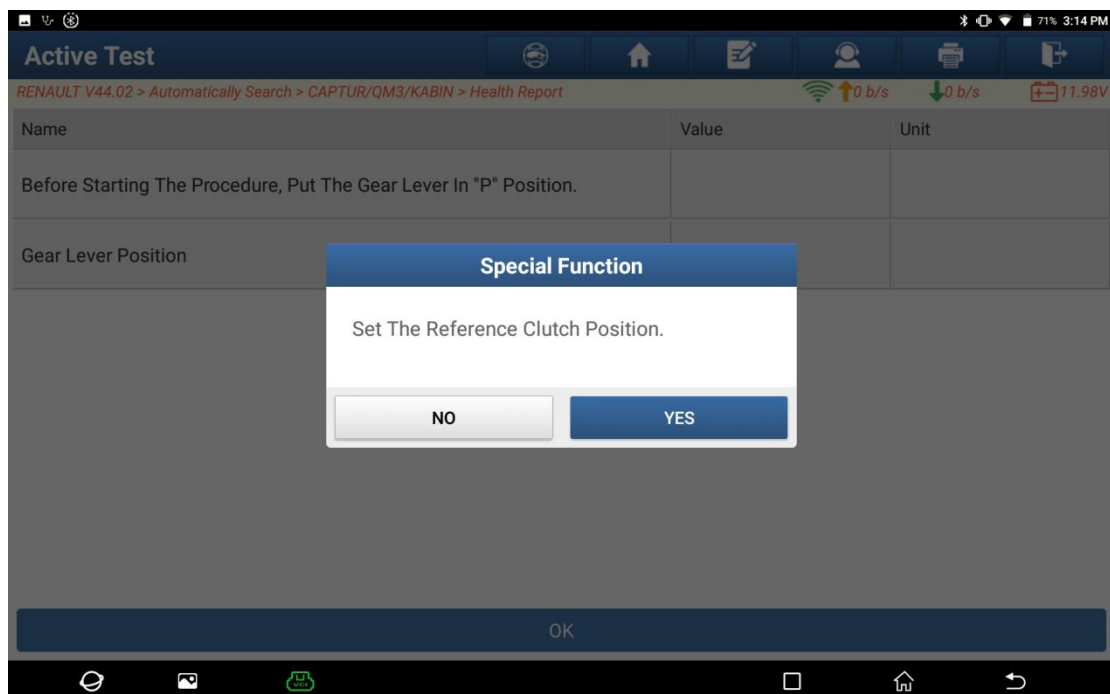
11. A prompt appears. When conditions are met, click "YES" and wait for a few seconds.



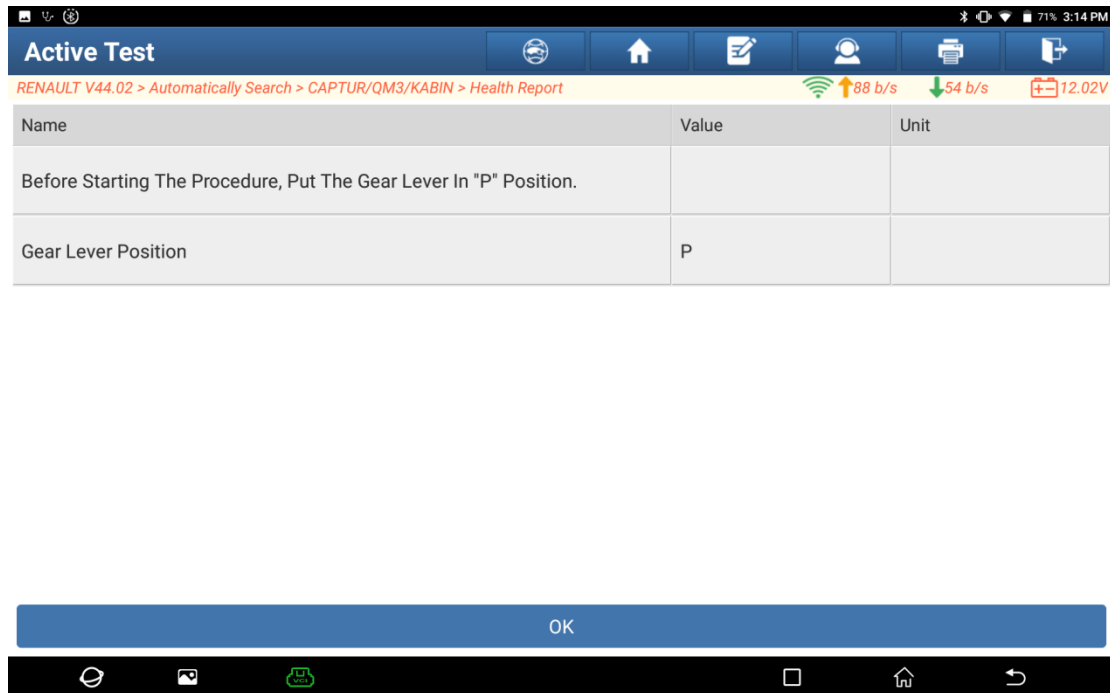
12. A prompt appears. When conditions are met, click "YES".



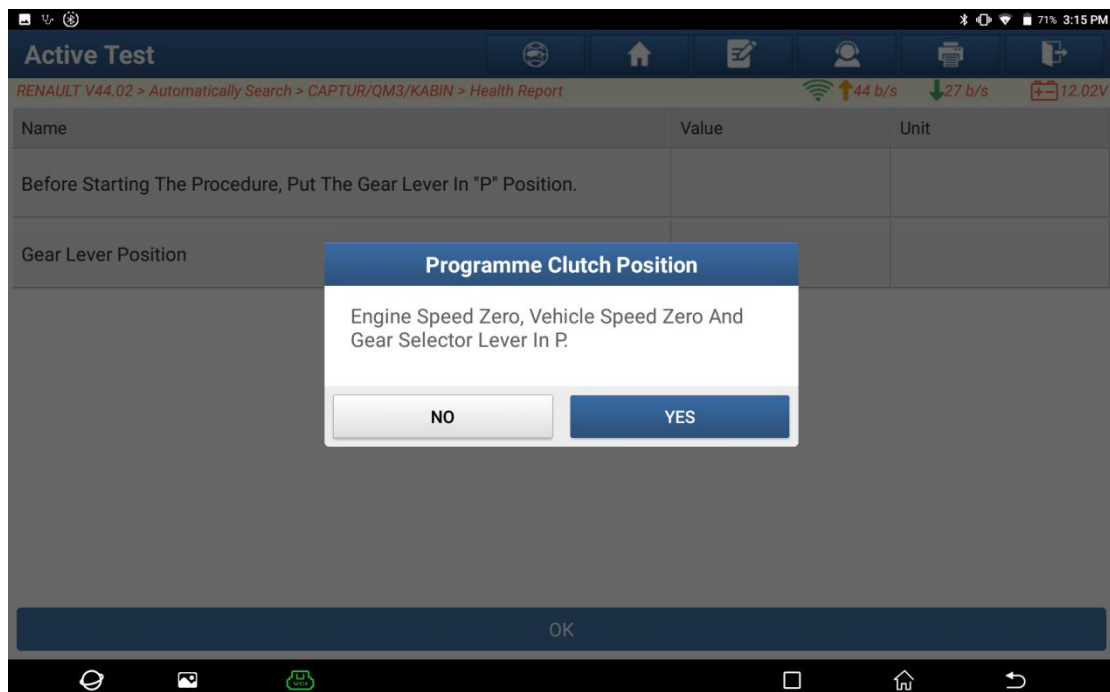
13. Wait a few seconds for the prompt to appear, and then click "YES".



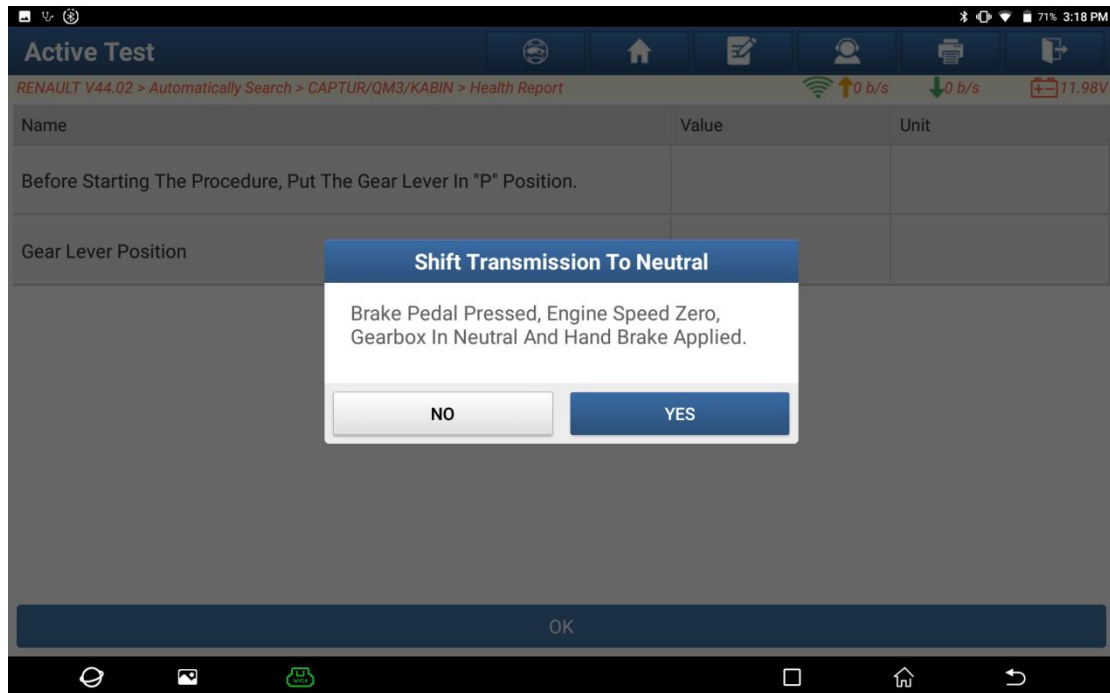
14. After waiting for a few seconds, the following interface appears. When conditions are met, click "OK".



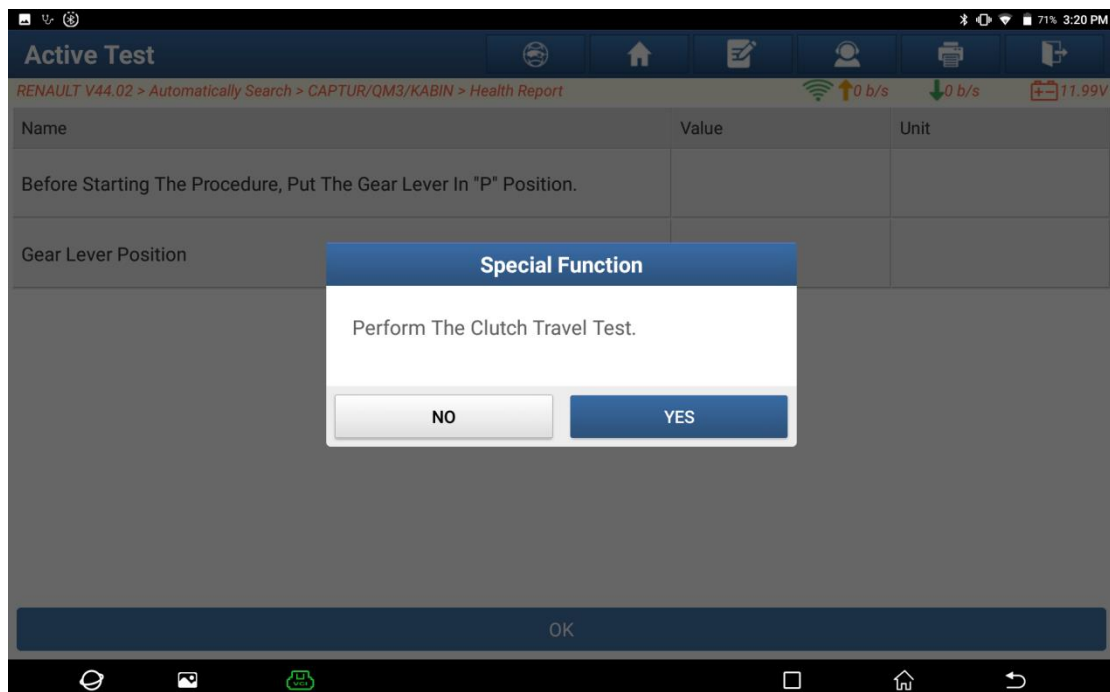
15. A prompt appears. When conditions are met, click "YES".



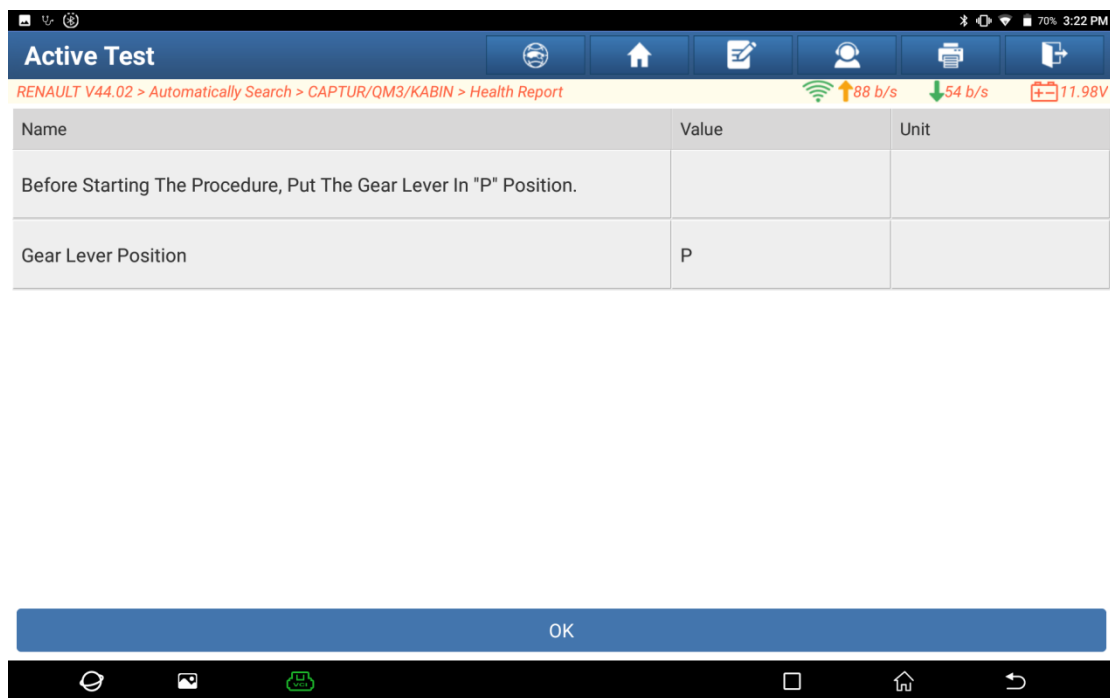
16. Wait a few seconds for the prompt to appear. When conditions are met, click "YES".



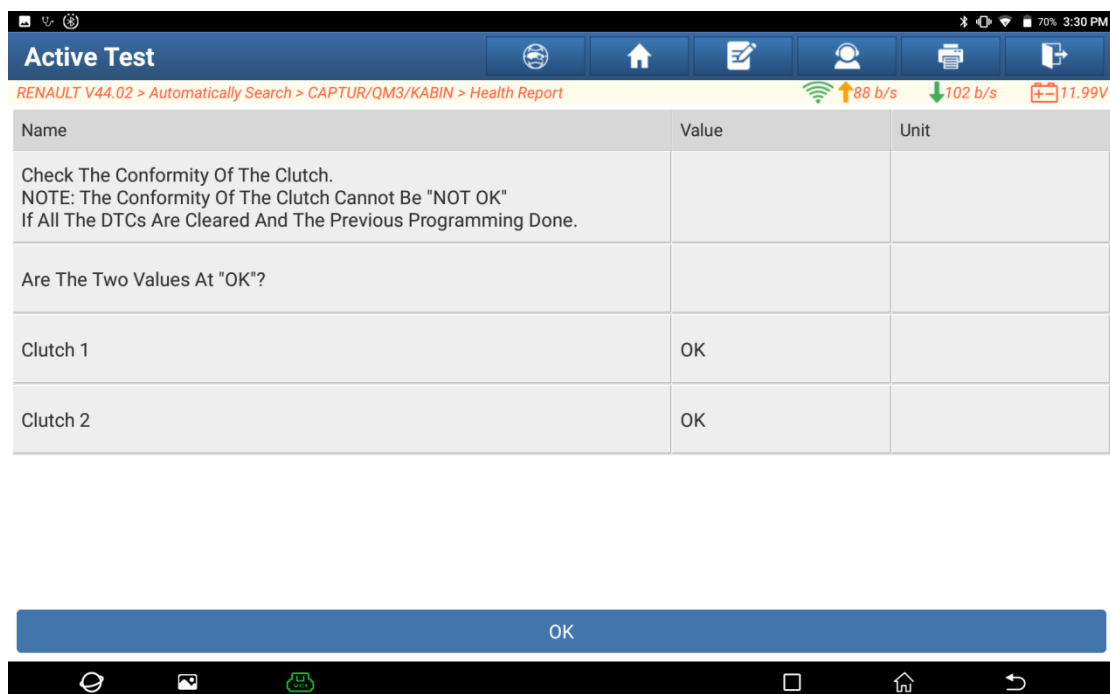
17. Wait a few seconds for the prompt to appear, and then click "YES".



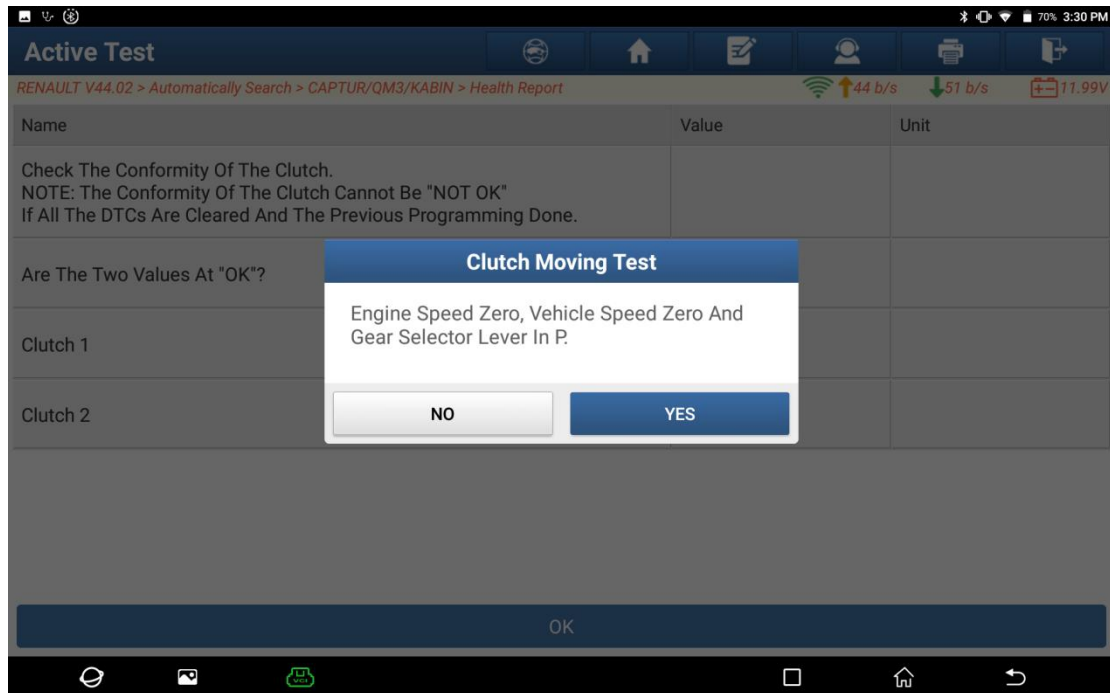
18. On the display screen, when the gear level is in the "P" position, click "OK".



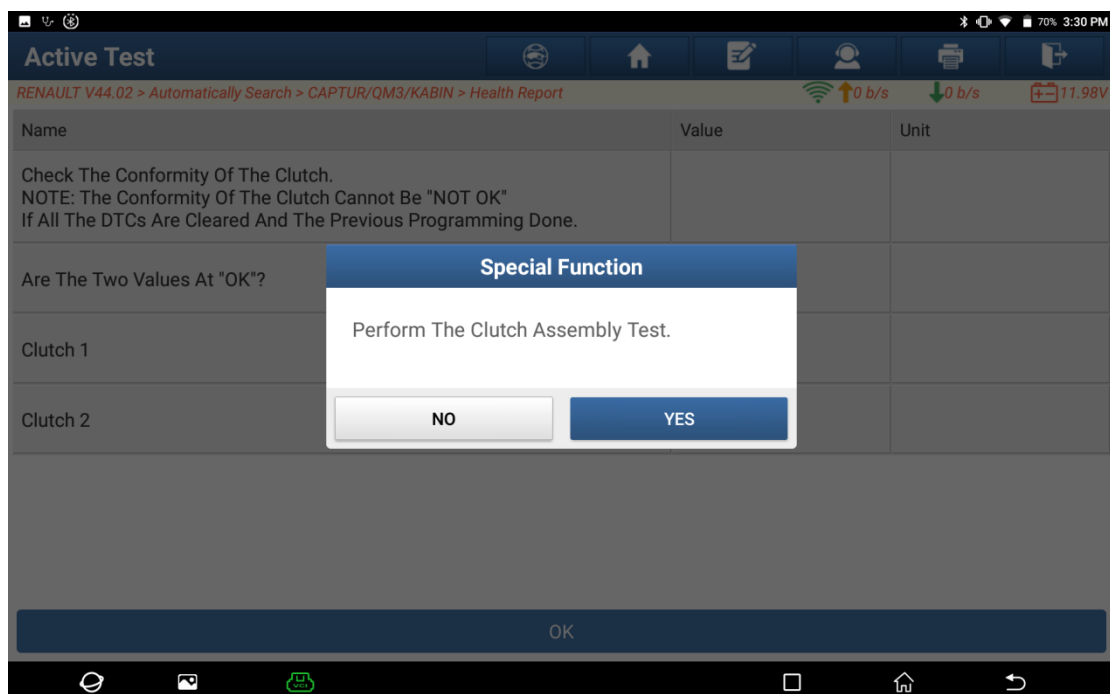
19. On the display screen, when both clutch values show "OK", conditions are met. Click "OK".



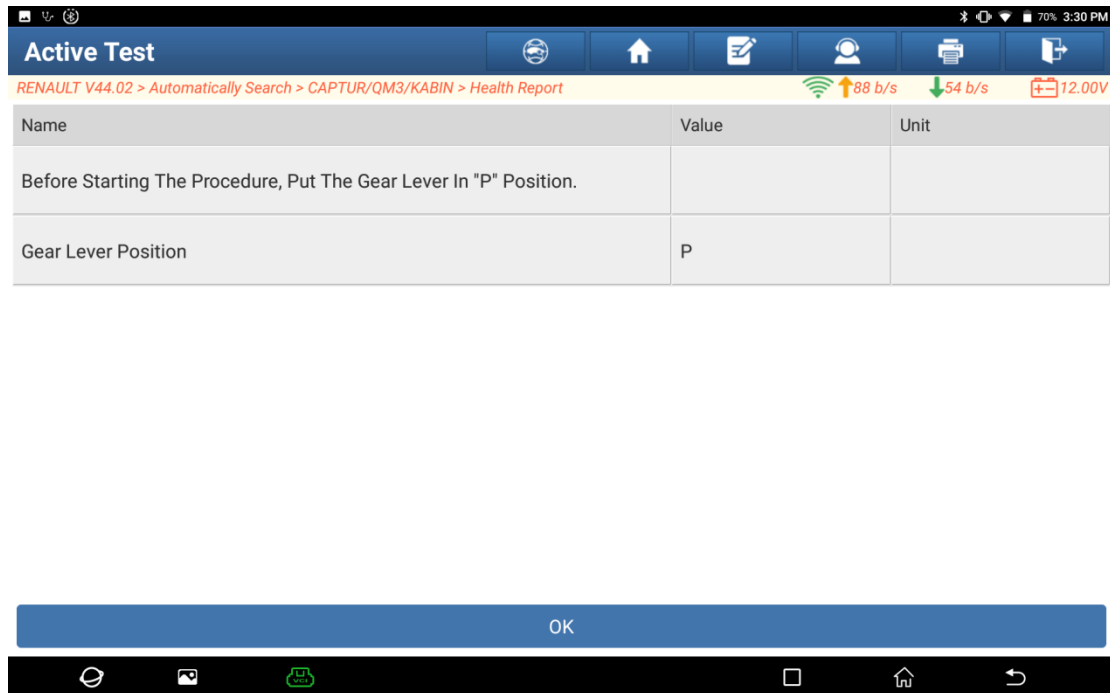
20. A prompt appears. When conditions are met, click "YES" and wait for a few seconds.



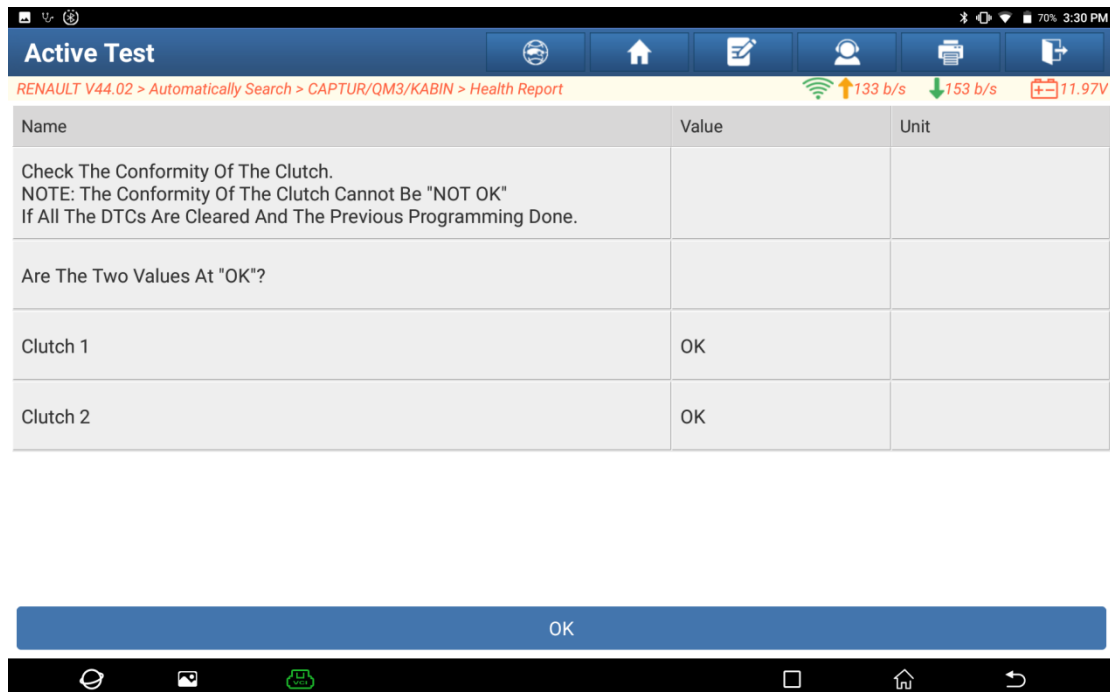
21. A prompt appears. Click "YES".



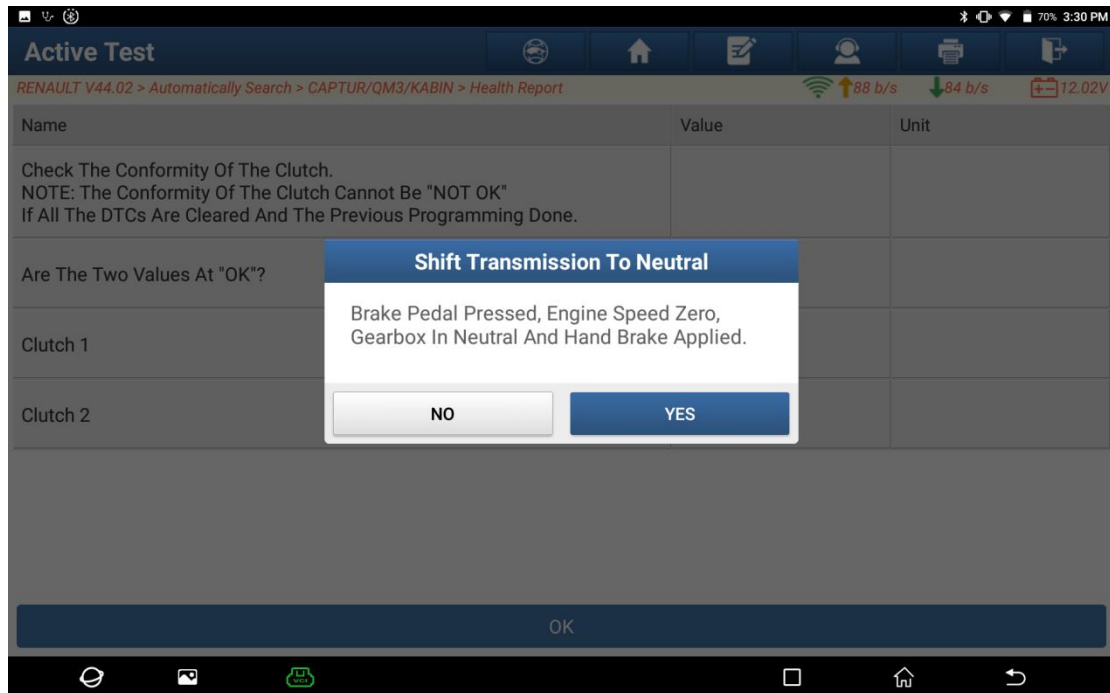
22. On the display screen, when the vehicle is in “P” position, conditions are met. Click "OK".



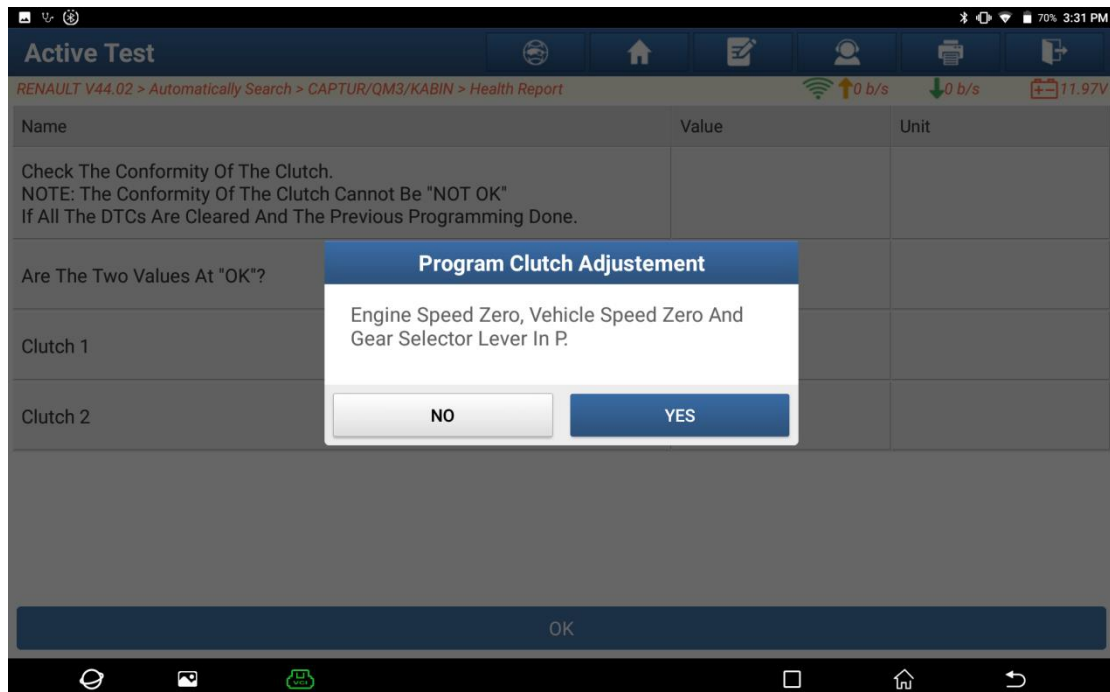
23. On the display screen, when both clutch values appear normal, conditions are met. Click "OK".



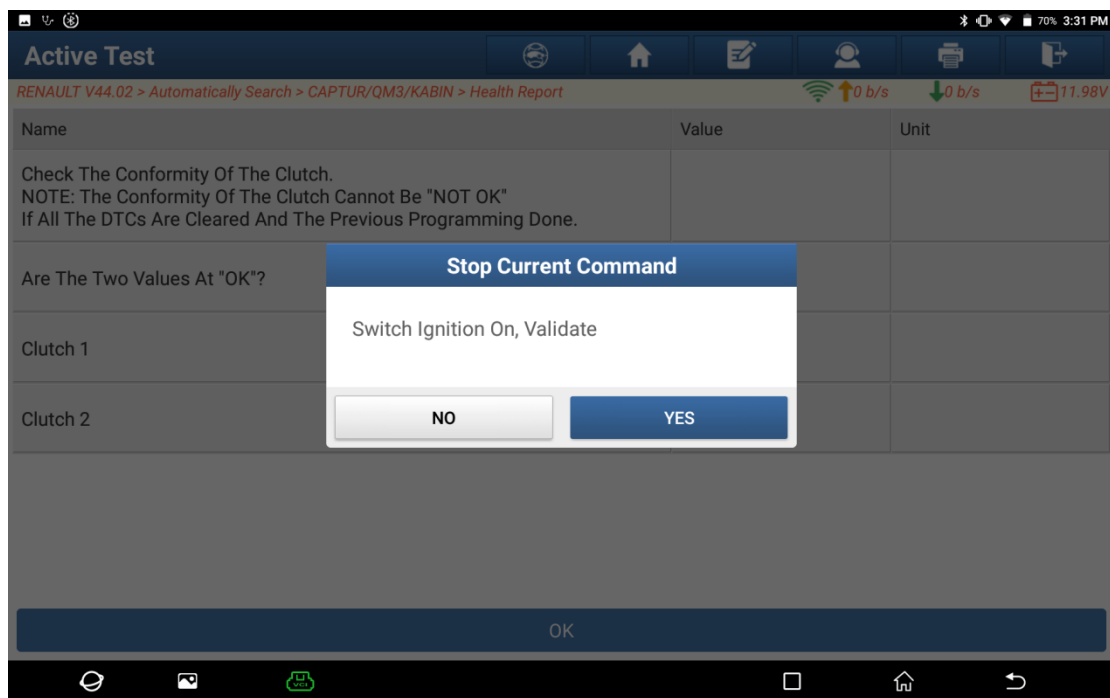
24. A prompt appears. When conditions are met, click "YES" and wait for a few seconds.



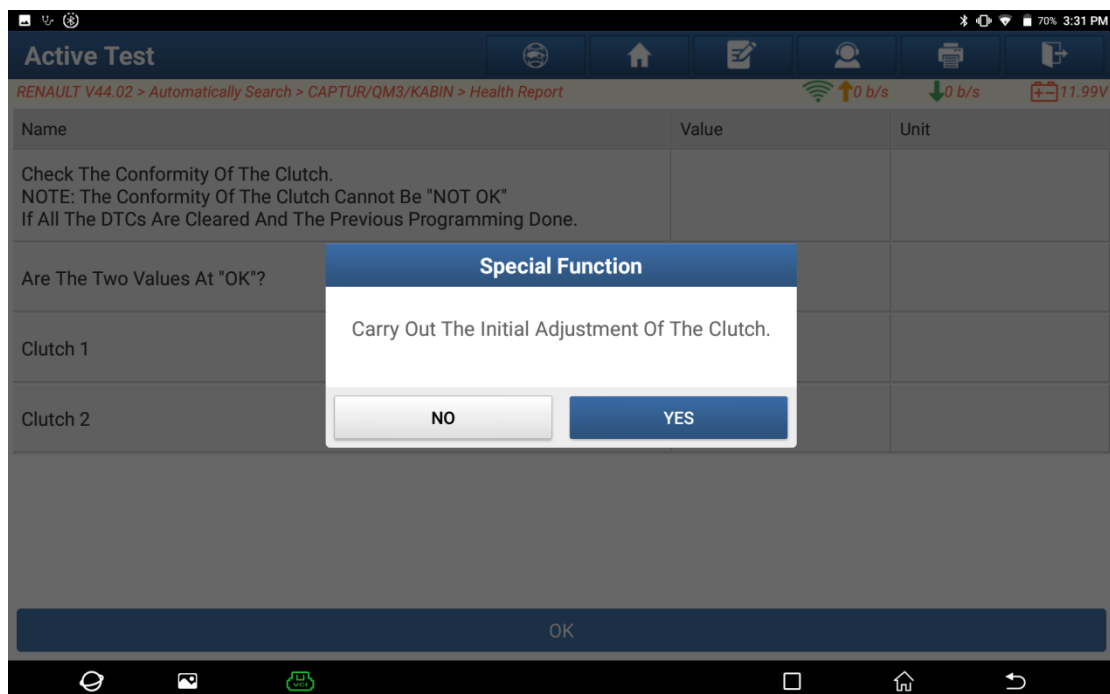
25. A prompt appears. When conditions are met, click "YES" and wait for a few seconds.



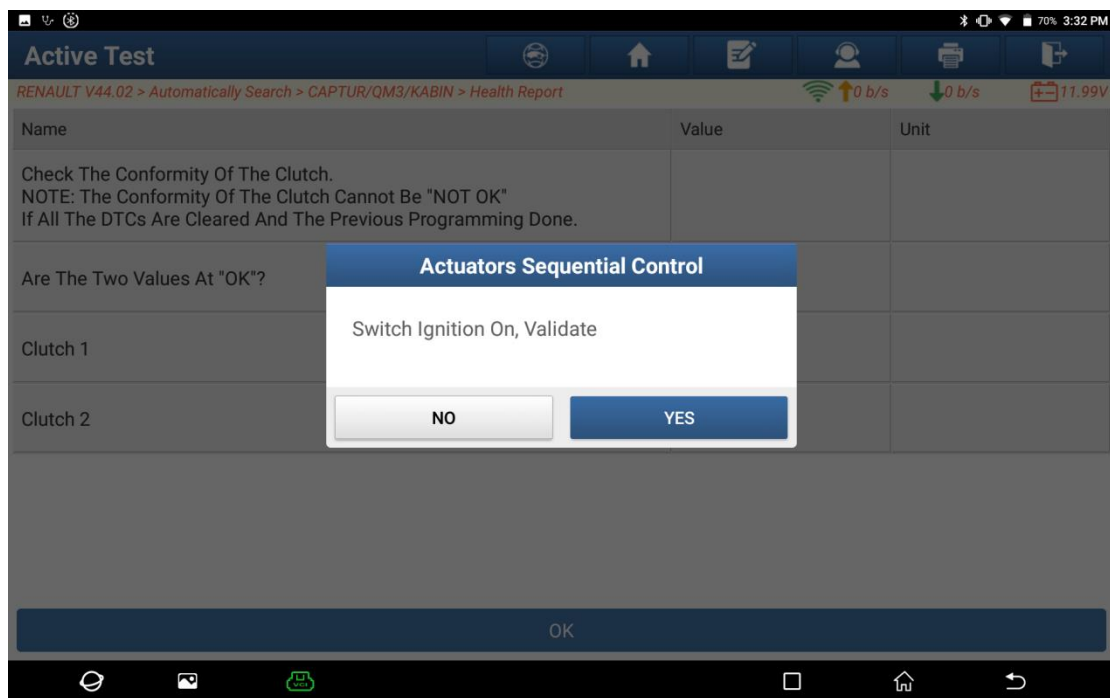
26. A prompt appears. When conditions are met, click "YES".



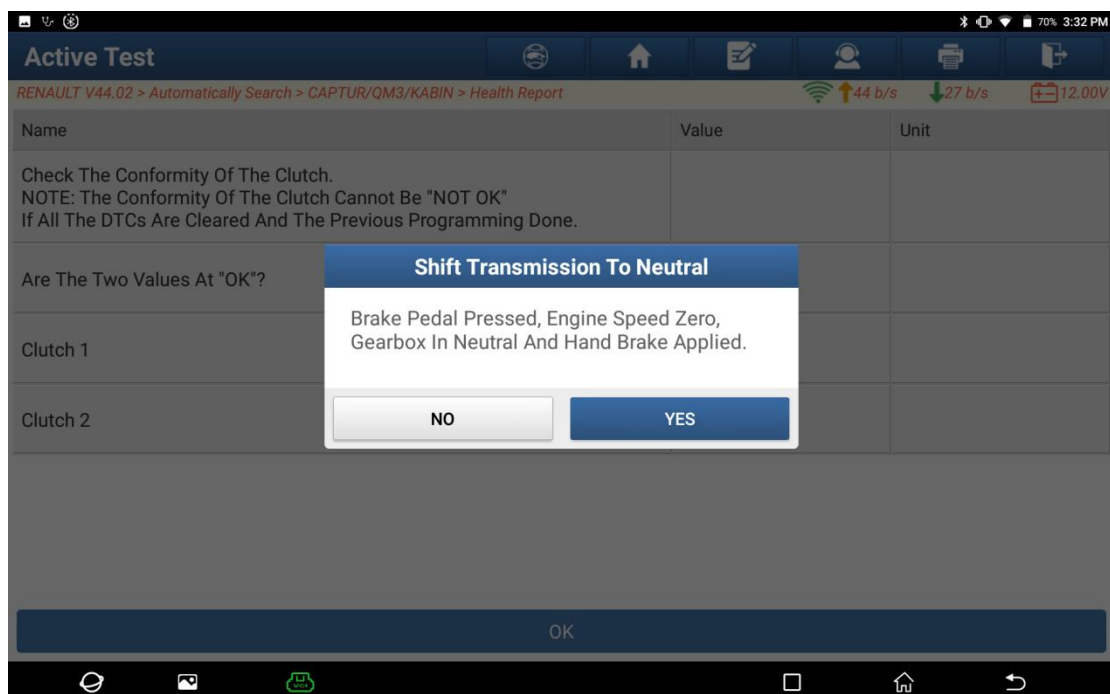
27. A further prompt appears. Click "YES".



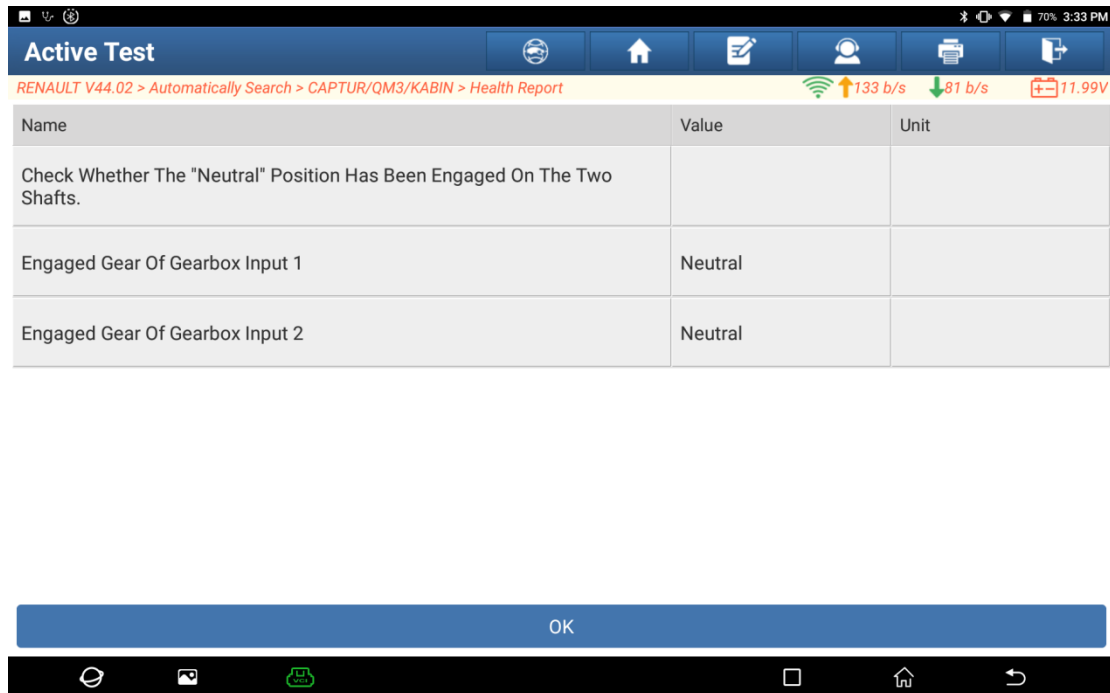
28. A prompt appears. Click "YES".



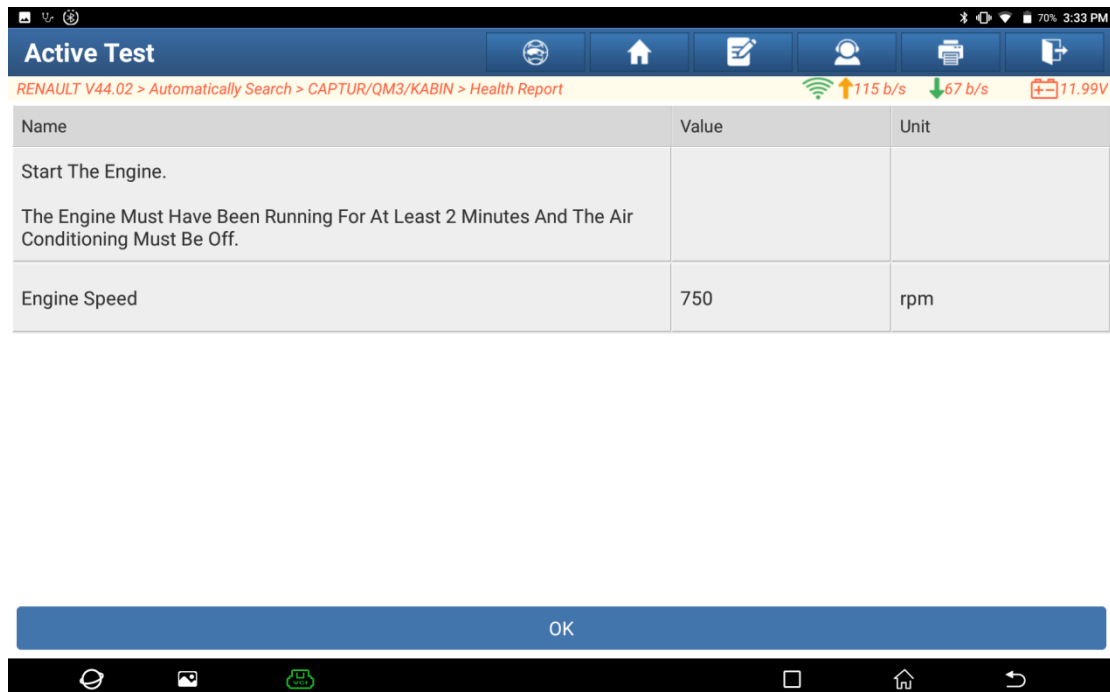
29. A prompt appears. When conditions are met, click "YES" and wait for a few seconds.



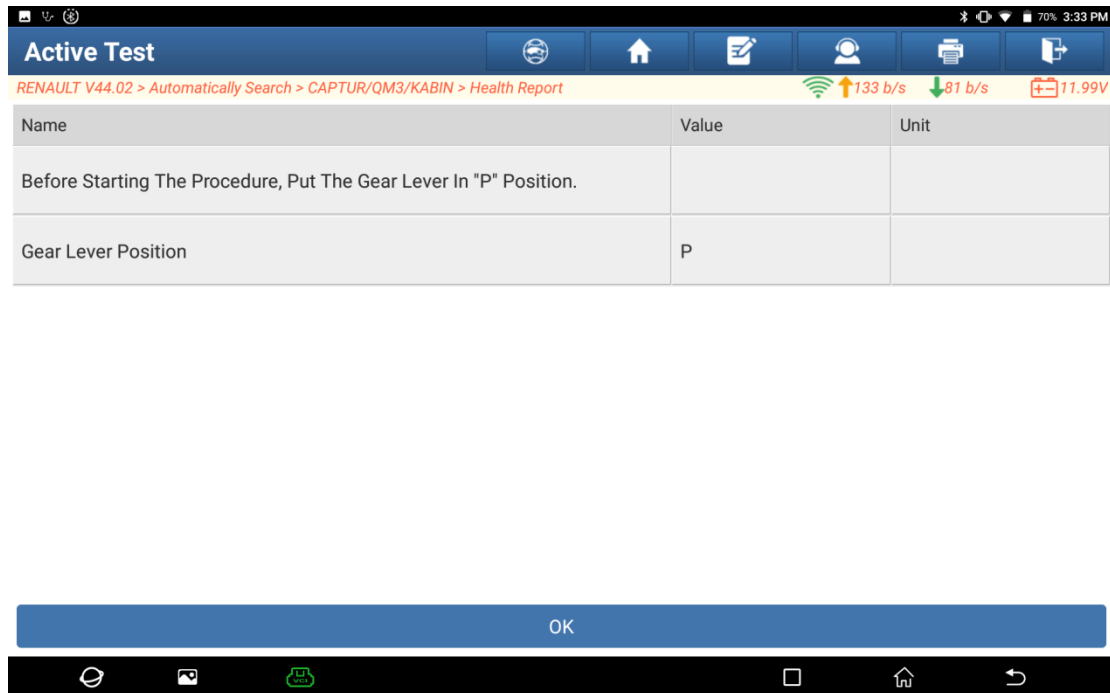
30. On the display screen, when both input values show "Neutral", conditions are met. Click "OK".



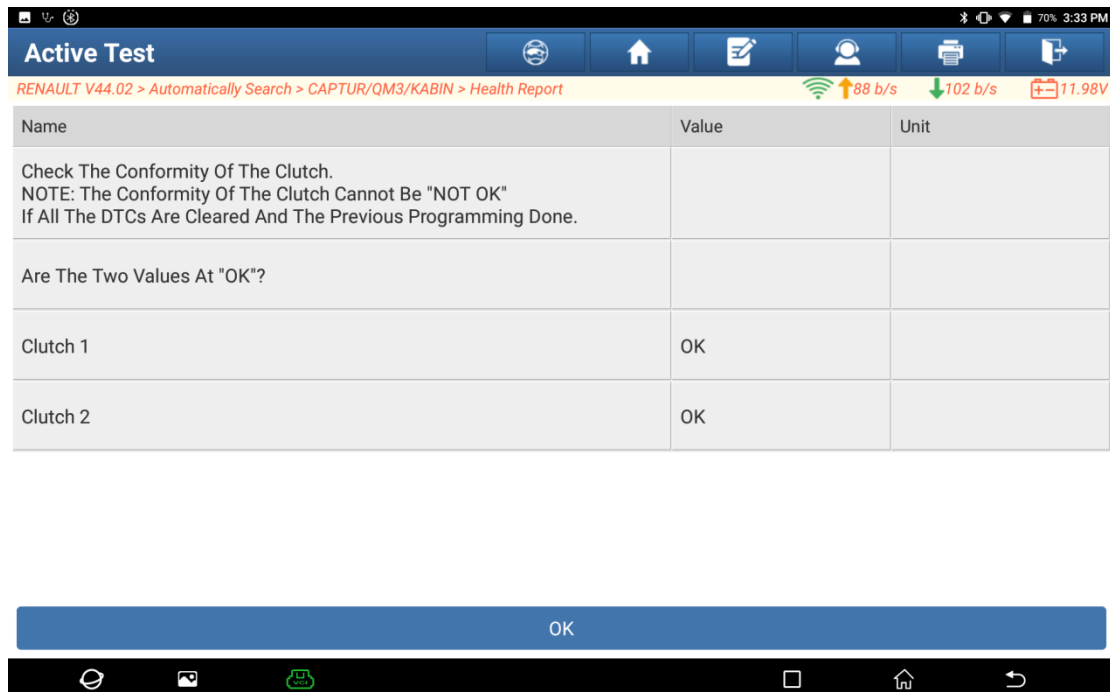
31. On the display screen, when the engine speed is between 750 and 950 rpm, conditions are met. Click "OK".



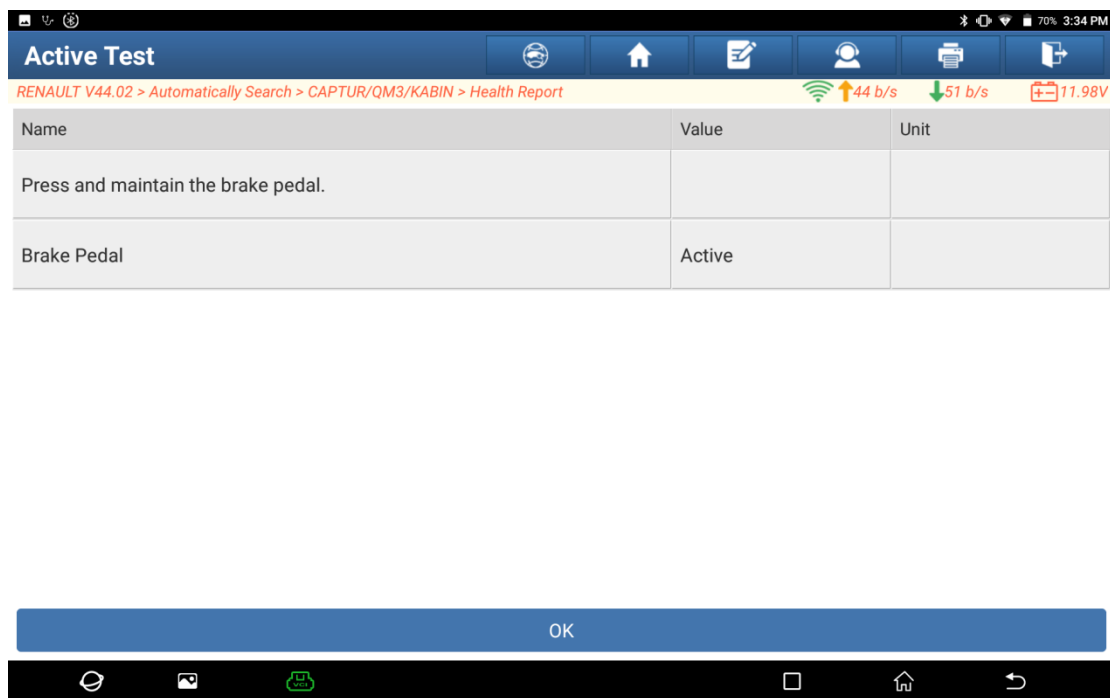
32. On the display screen, when the vehicle is in "P" position, conditions are met. Click "OK".



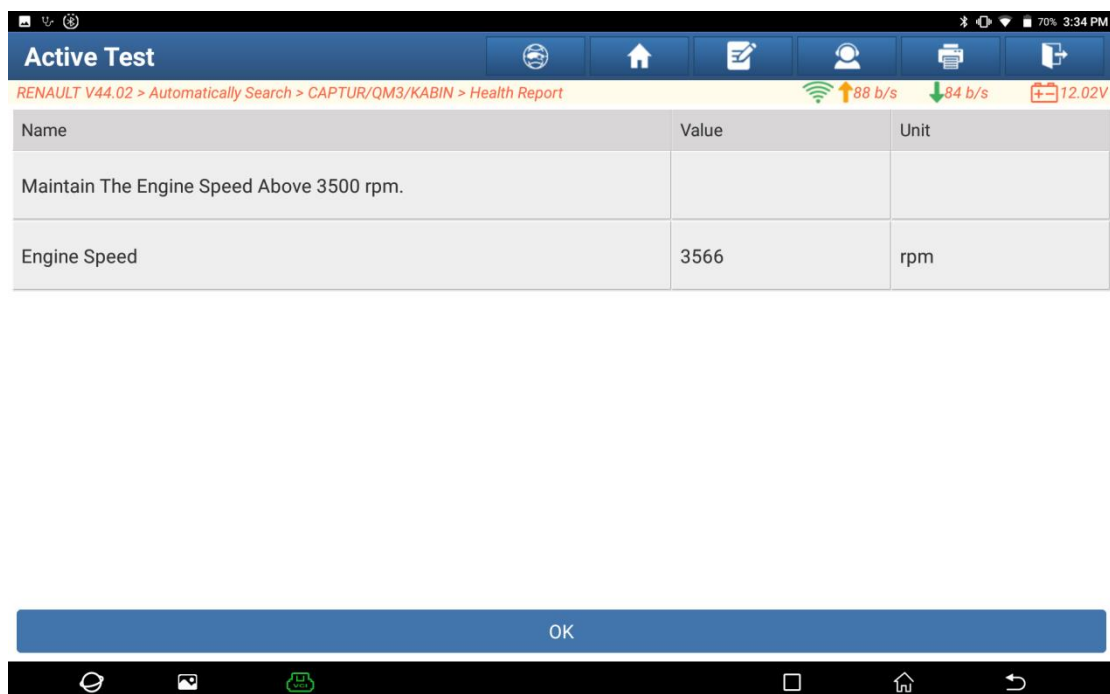
33. On the display screen, when both clutch values show "OK", conditions are met. Click "OK".



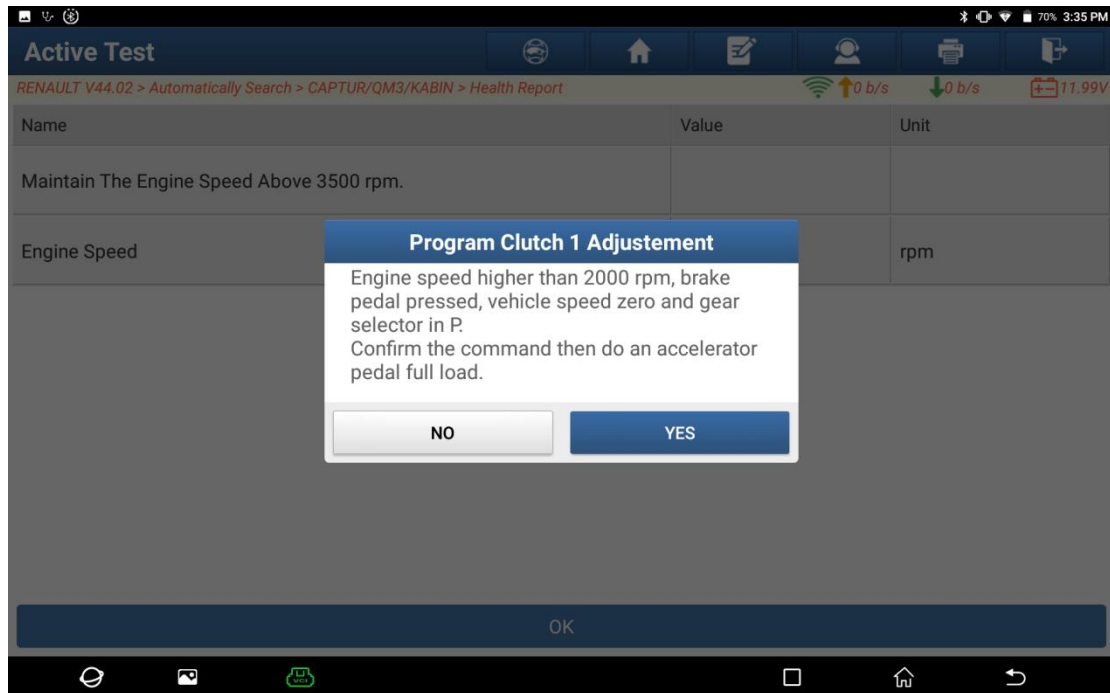
34. On the display screen, when conditions are met, click "OK".



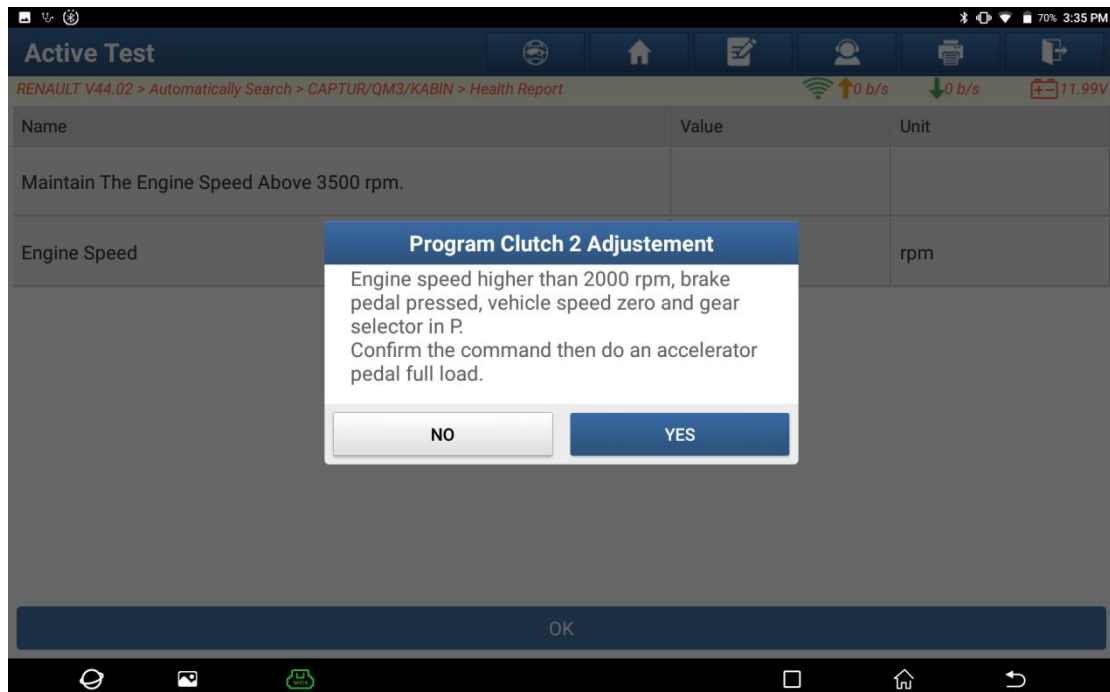
35. On the display screen, when the engine speed is above 3500 rpm, conditions are met. Click "OK".



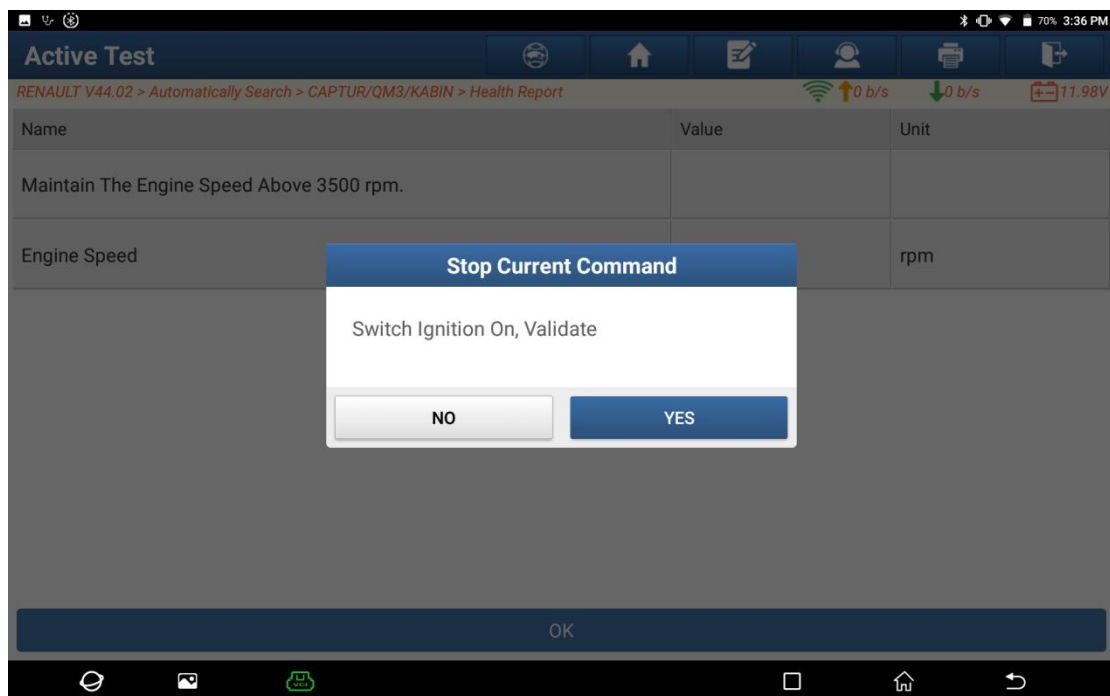
36. A prompt appears. When conditions are met, click "YES" and wait for a few seconds.



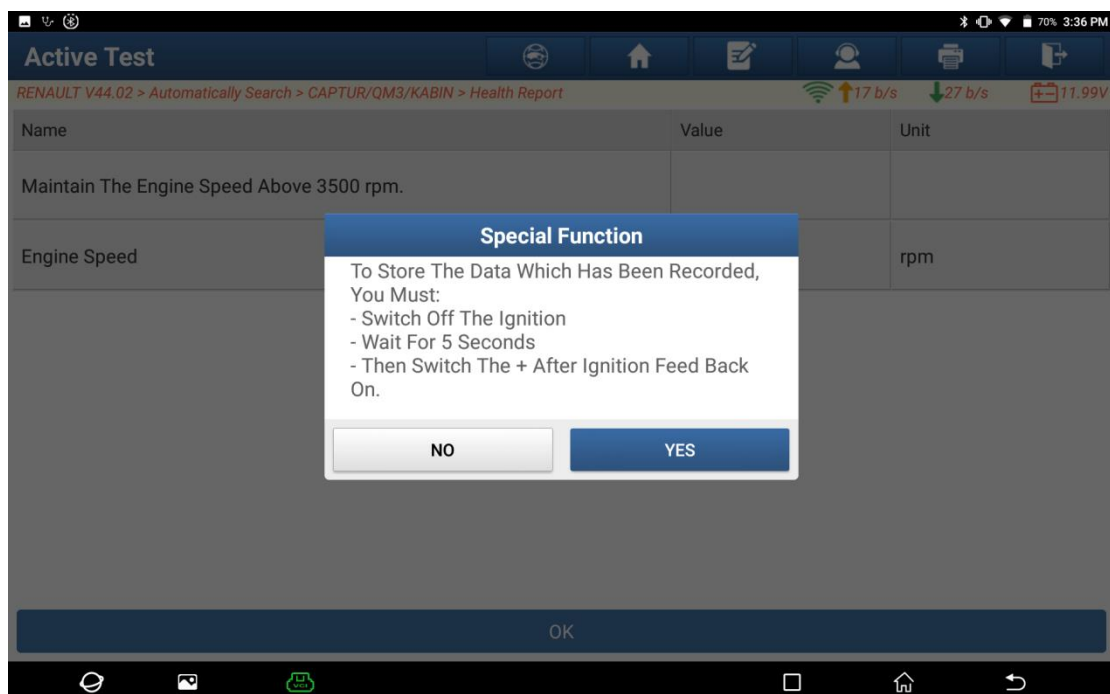
37. A prompt appears. When conditions are met, click "YES" and wait for a few seconds.



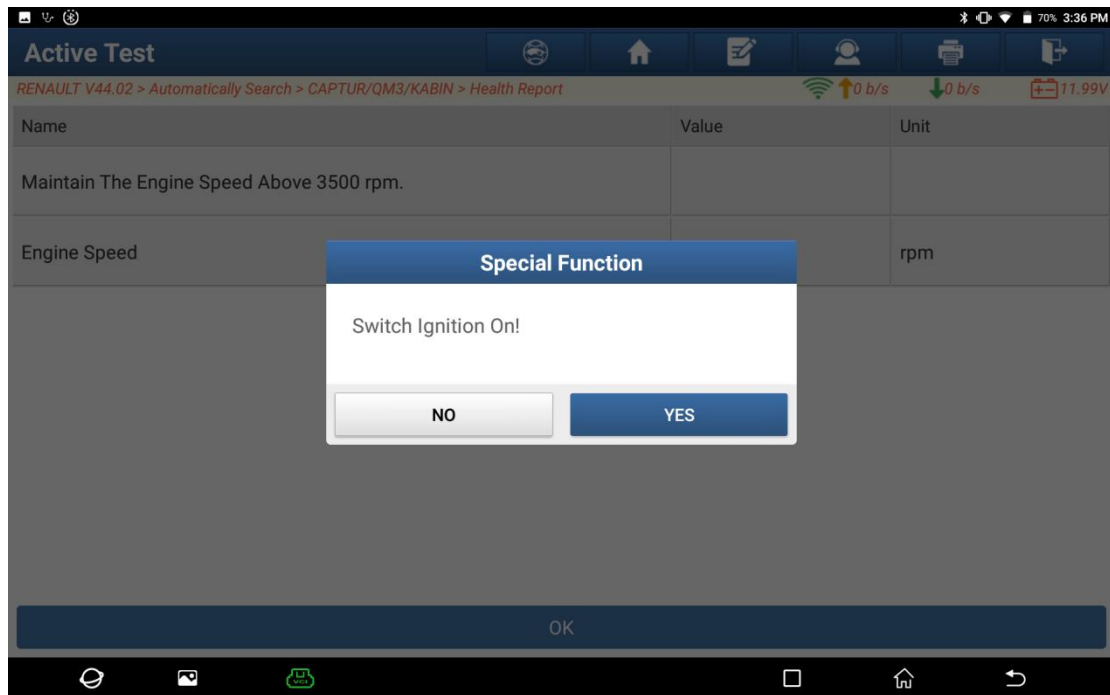
38. A prompt appears. Click "YES".



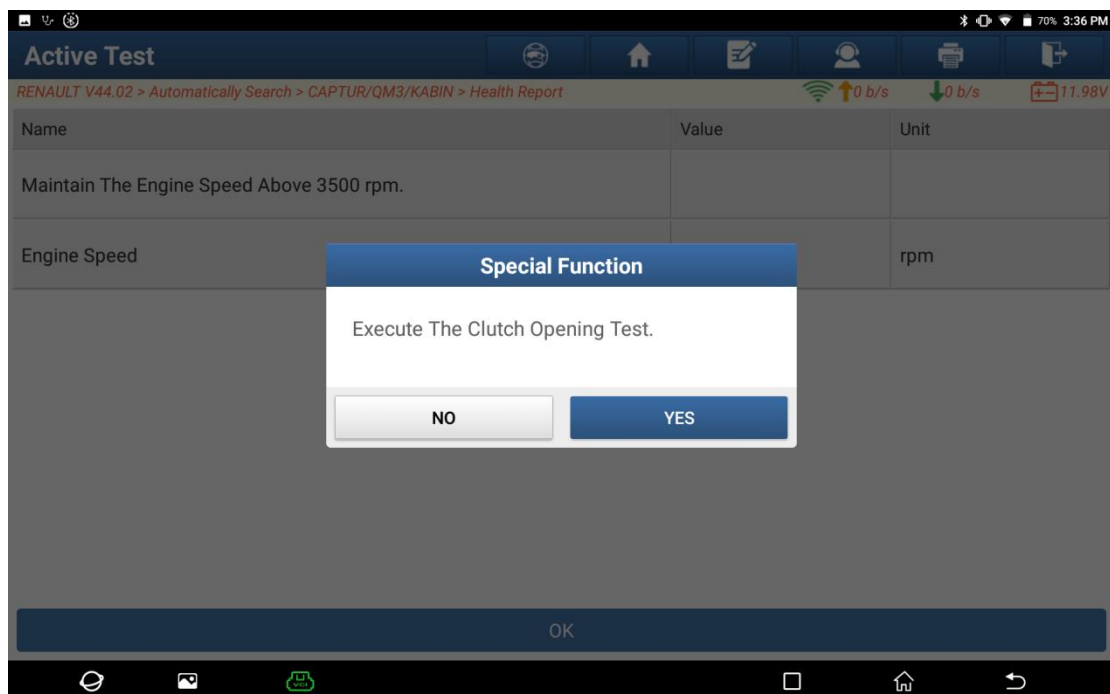
39. A prompt appears. Turn off the ignition switch, click "YES", and wait for 5 seconds.



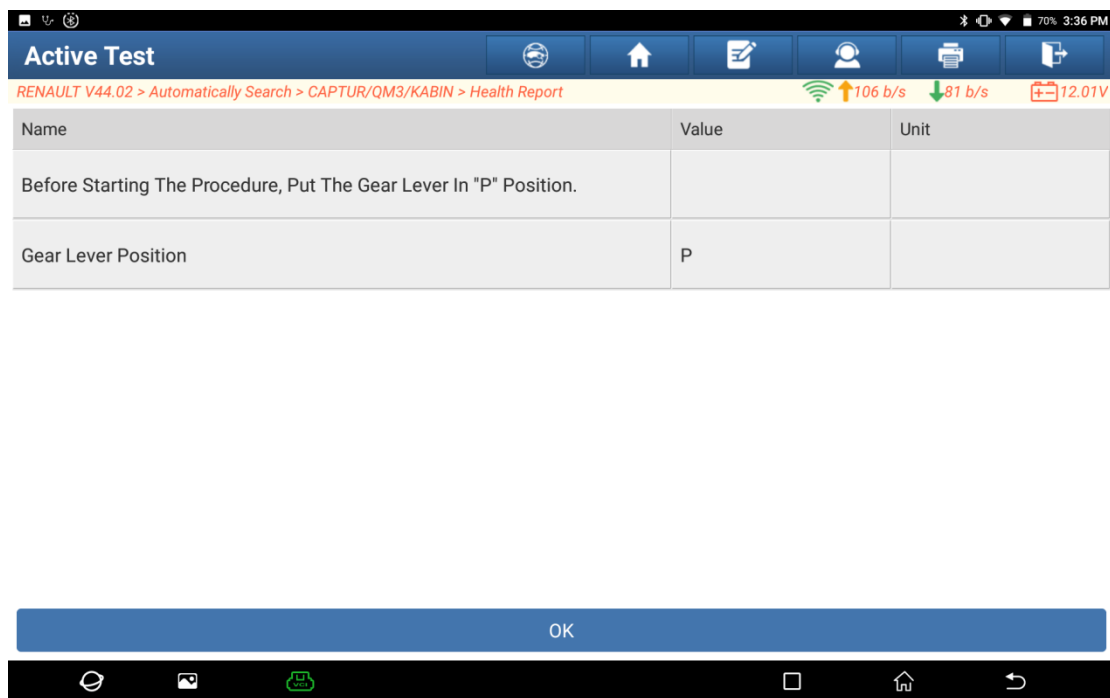
40. A prompt appears. Turn on the ignition switch and click "YES".



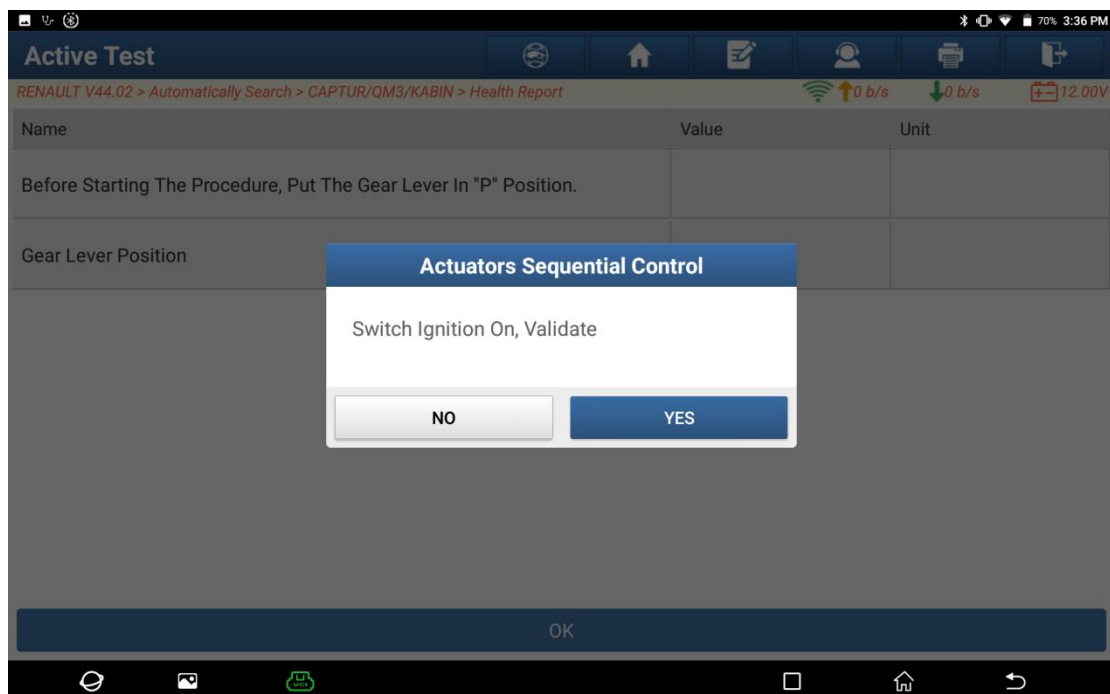
41. A prompt appears. Click "YES".



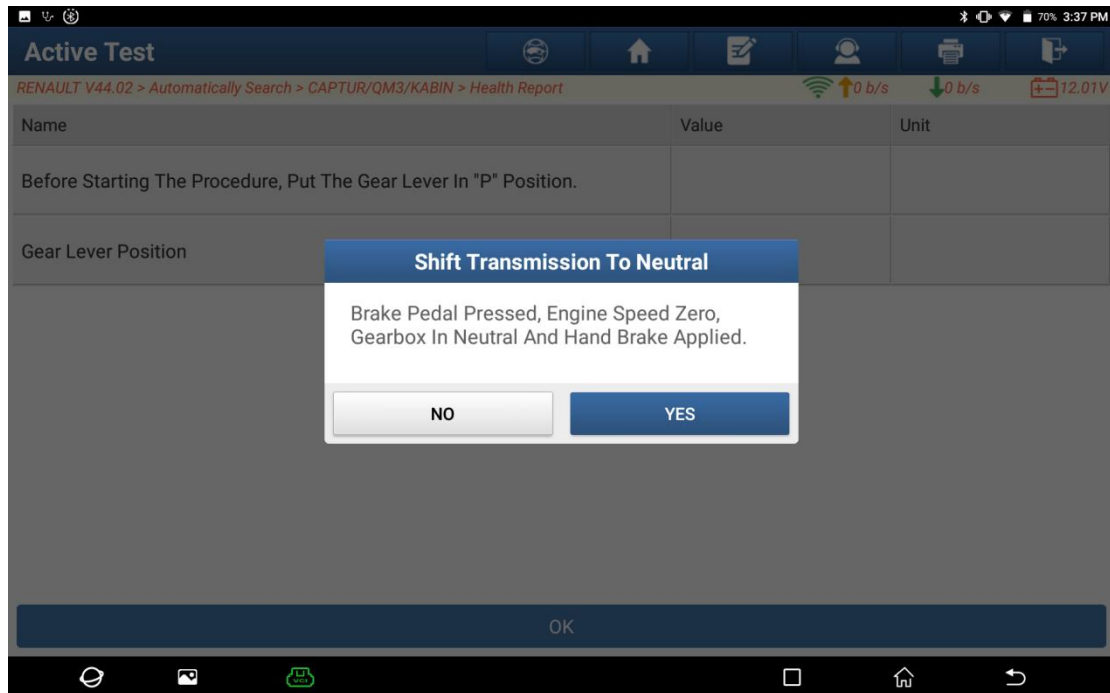
42. On the display screen, when conditions are met, click "OK".



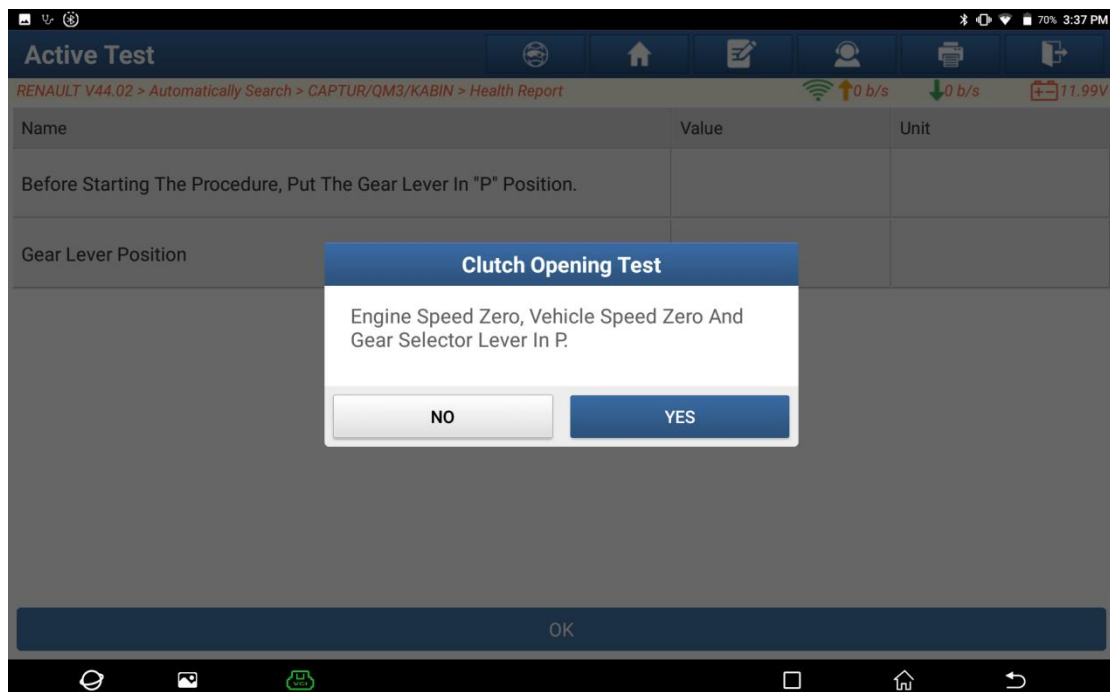
43. A prompt appears. Click "YES".



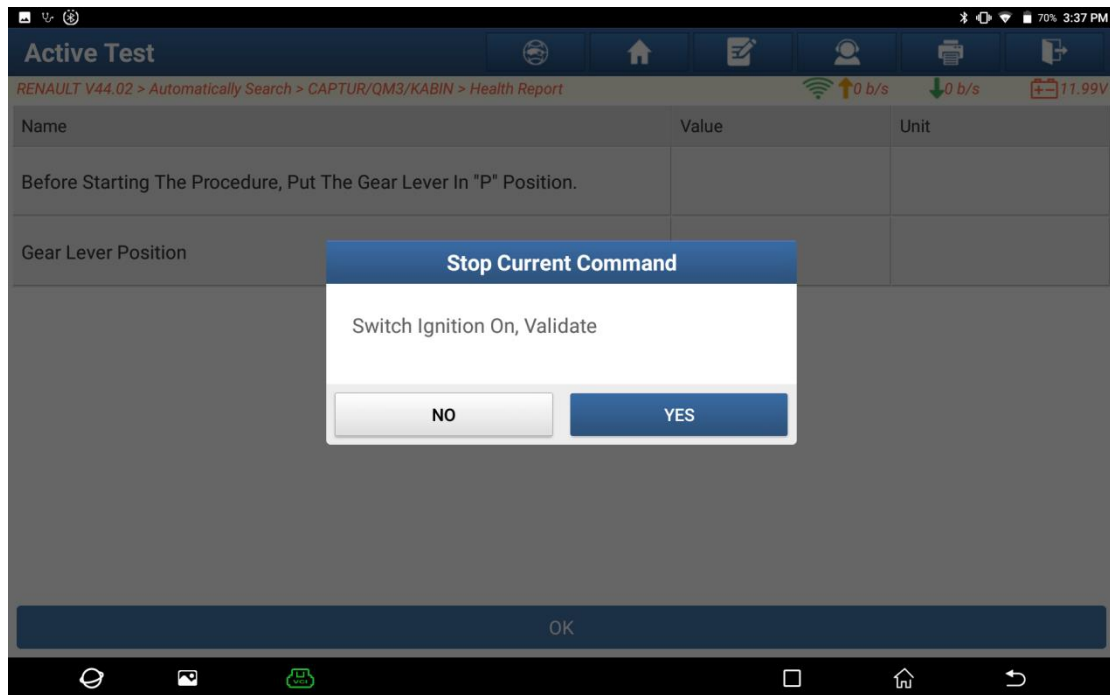
44. A prompt appears. When conditions are met, click "YES" and wait for a few seconds.



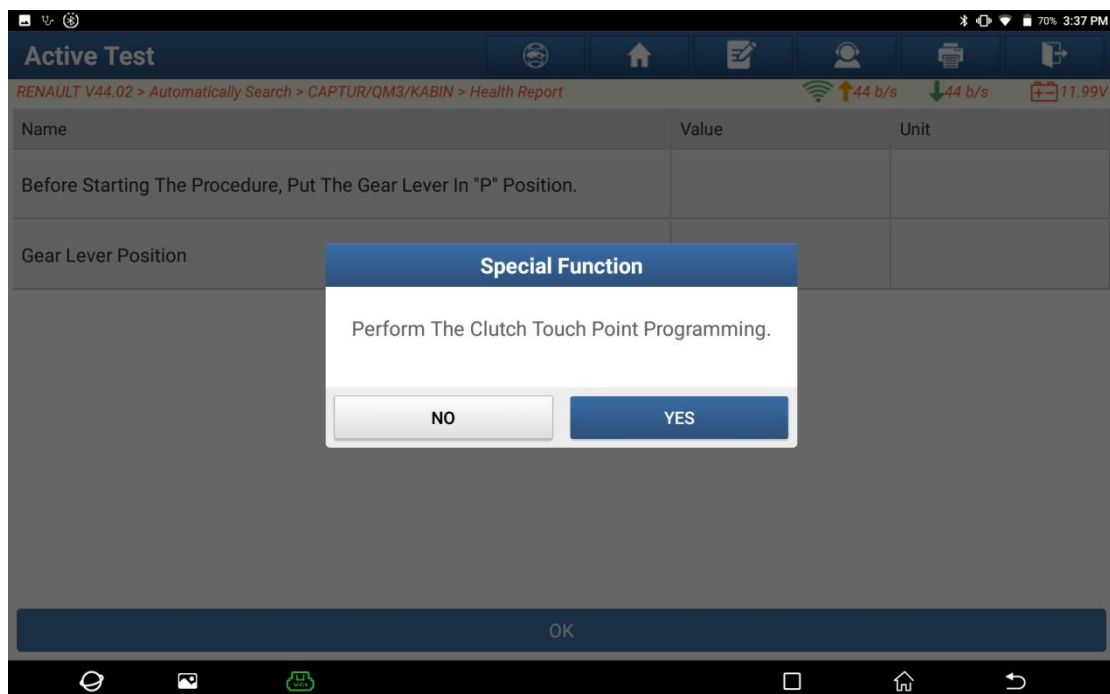
45. A prompt appears. Click "YES" and wait for a few seconds.



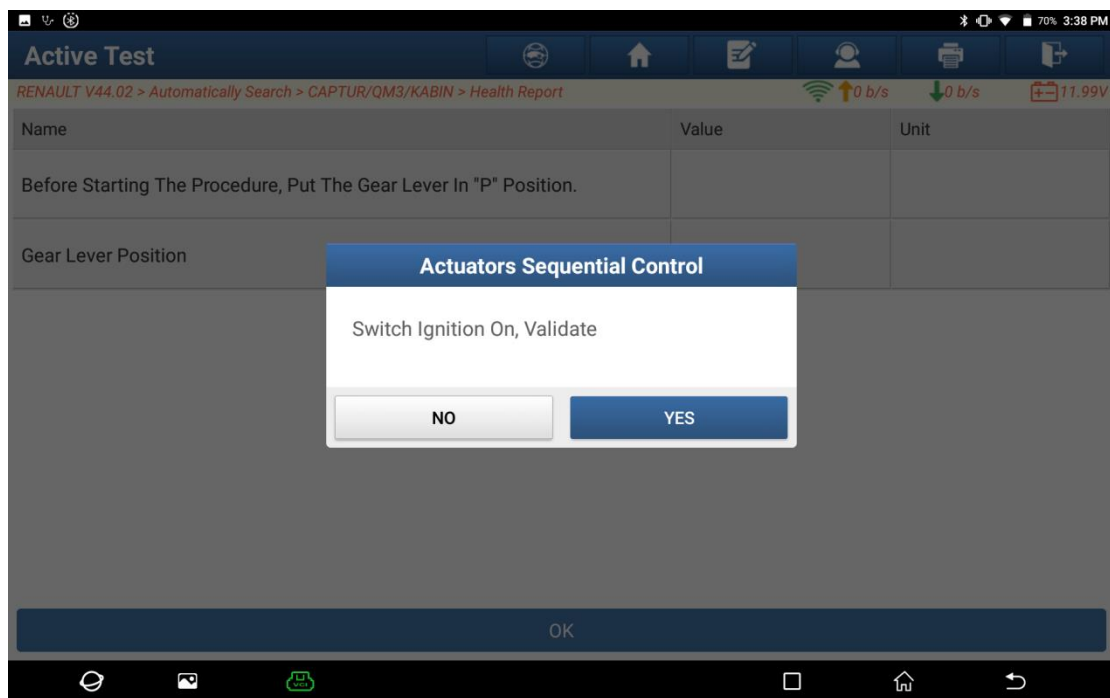
46. A prompt appears. Click "YES".



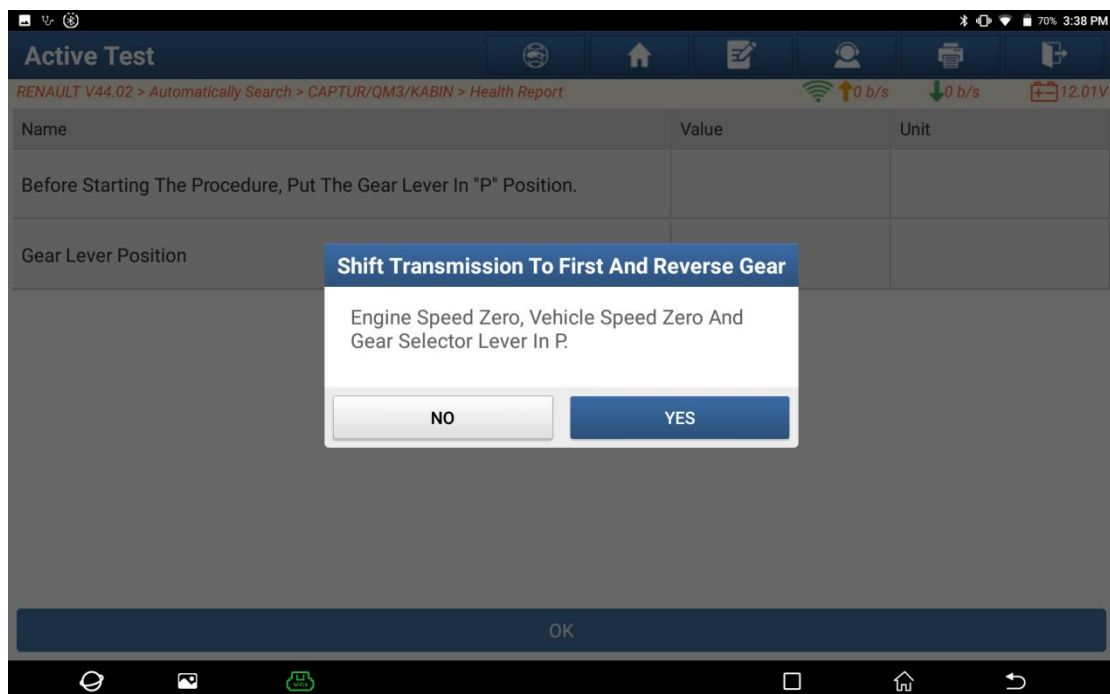
47. A prompt appears. Click "YES".



48. A prompt appears. Click "YES".



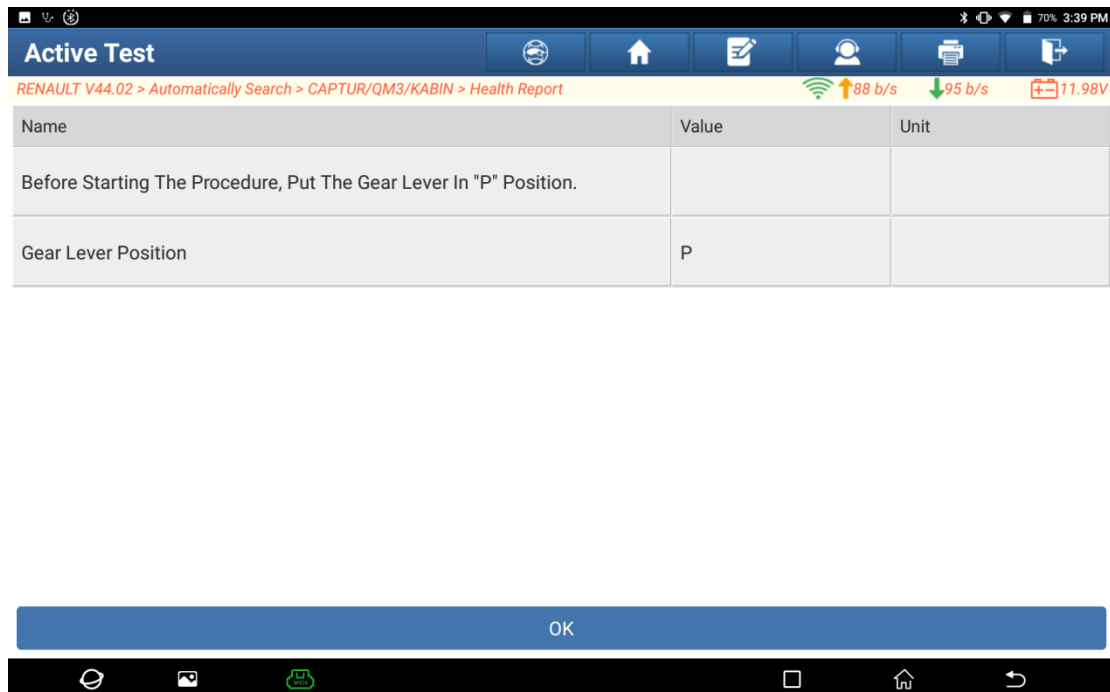
49. A prompt appears. When conditions are met, click "YES".



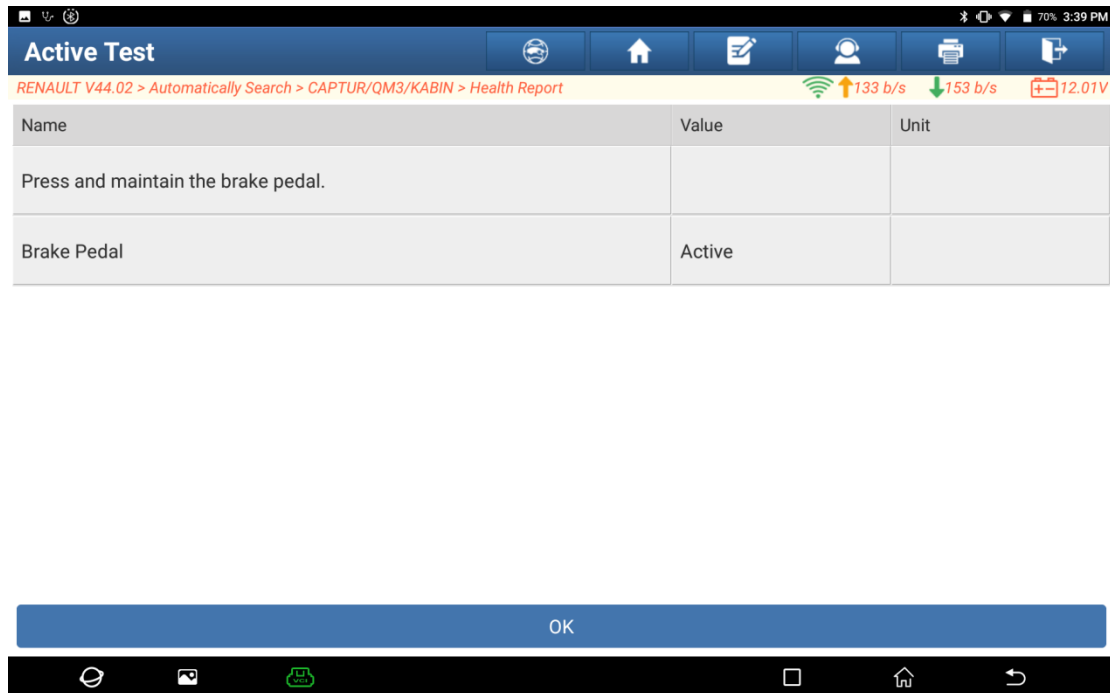
50. On the display screen, when the engine speed is between 750 and 950 rpm, conditions are met. Click "OK".



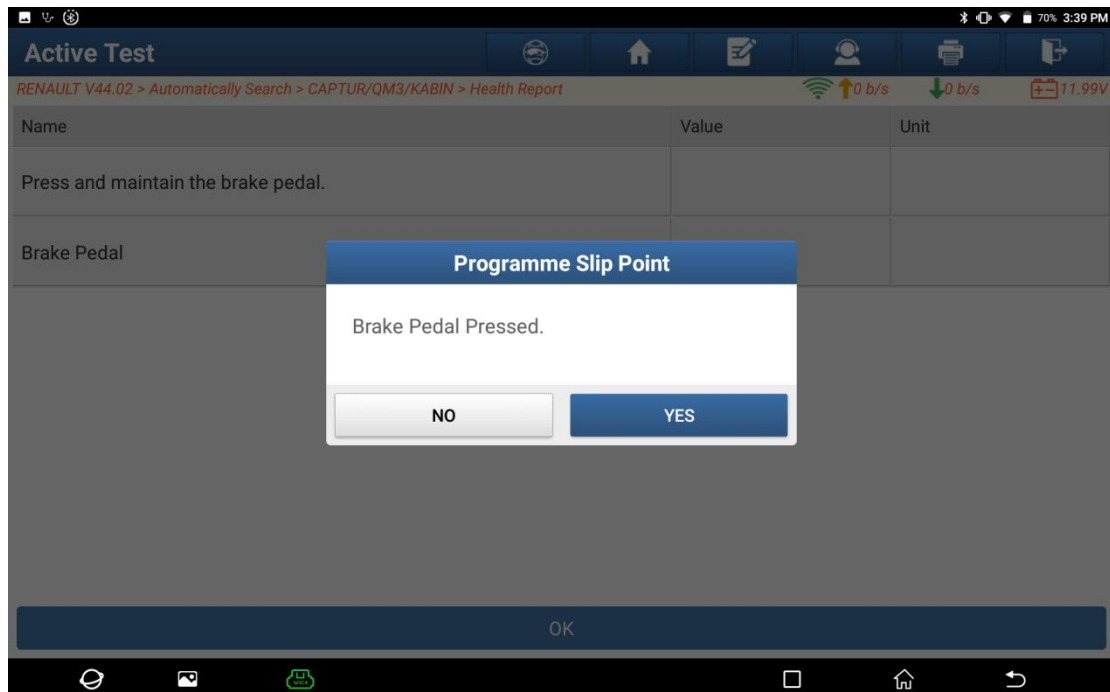
51. On the display screen, when the vehicle is in "P" position, conditions are met. Click "OK".



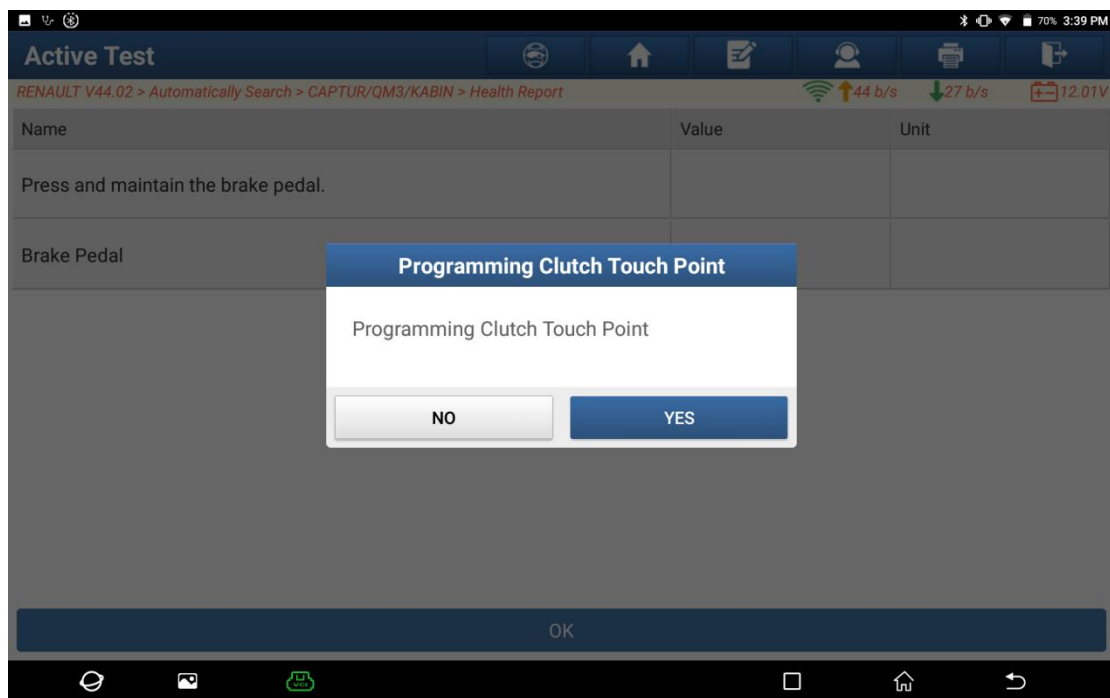
52. On the display screen, when the brake pedal status is "Active" (conditions met), click "OK".



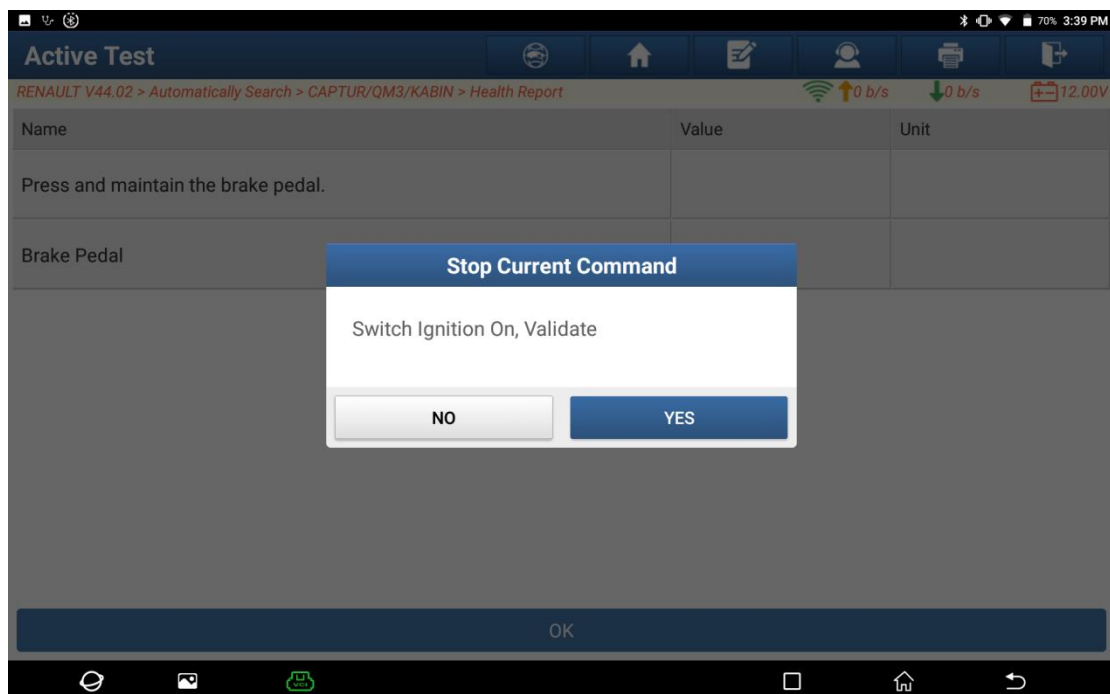
53. A prompt appears. When conditions are met, click "YES" and wait for a few seconds.



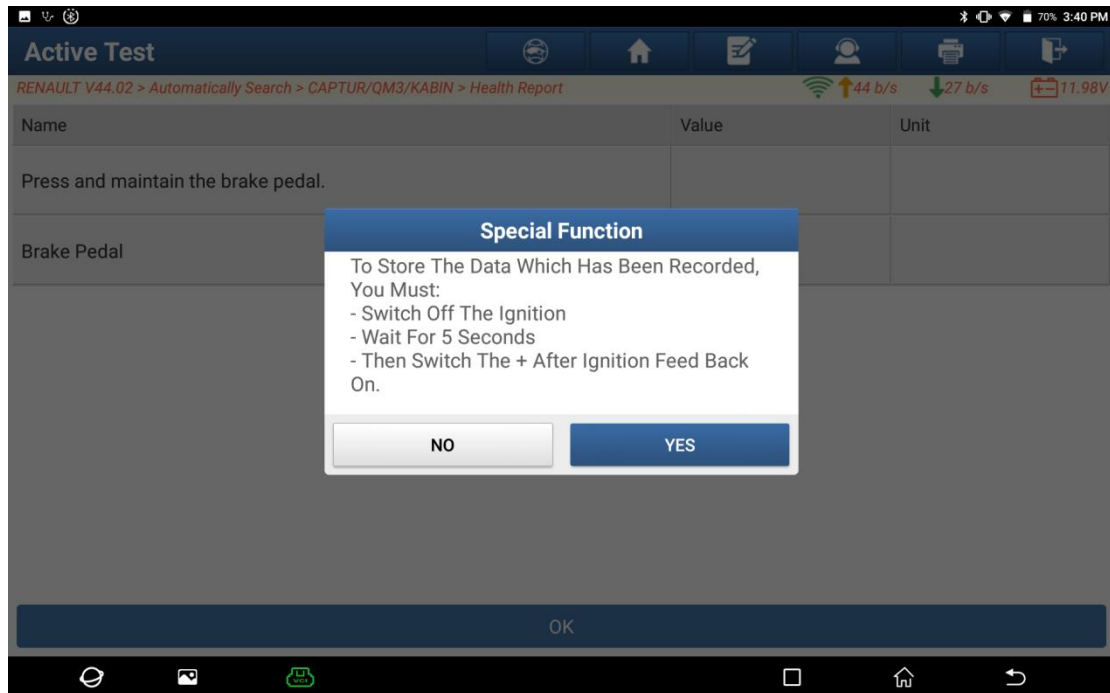
54. A prompt appears. Click "YES" and wait for a few seconds.



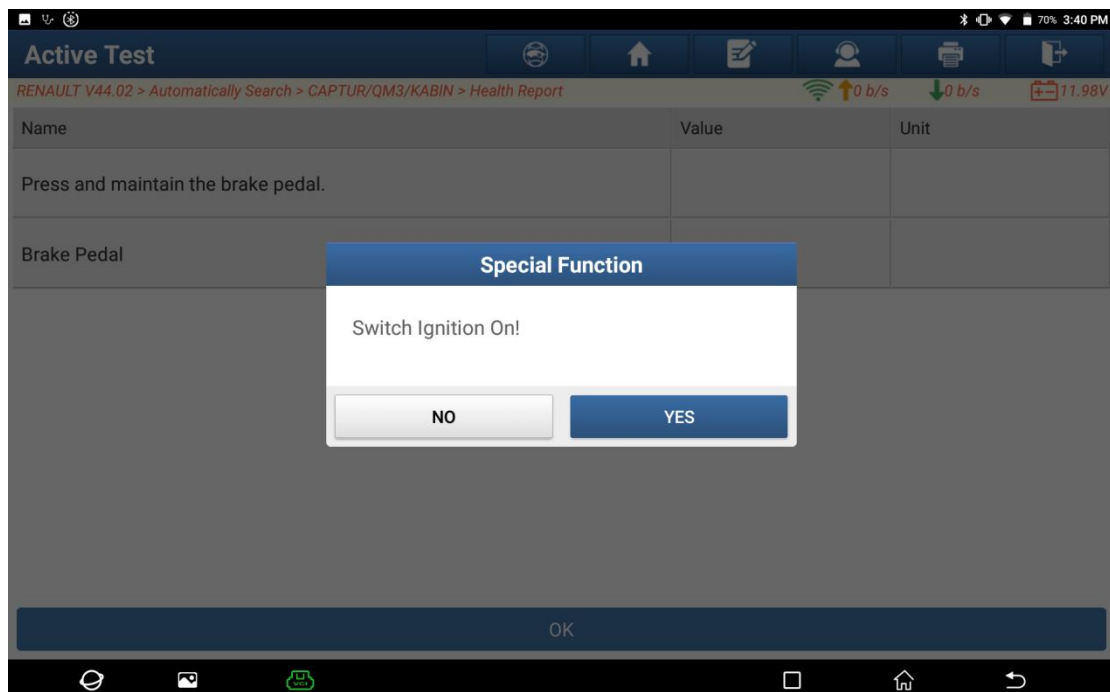
55. A prompt appears. When conditions are met, click "YES".



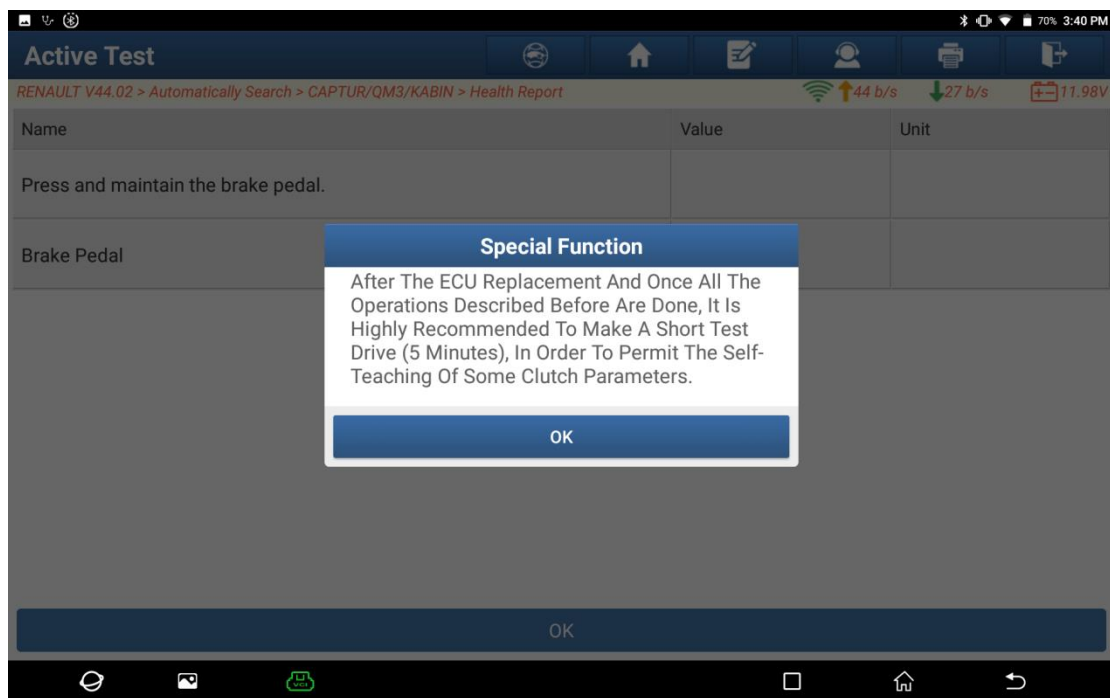
56. A prompt appears. Turn off the ignition switch, click "YES", and wait for 5 seconds.



57. A prompt appears. Turn on the ignition switch and click "YES".



58. A prompt appears. Click "OK" to exit the function.



Statement:

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