MG (SAIC) MG ONE Parking Brake System Component Replacement

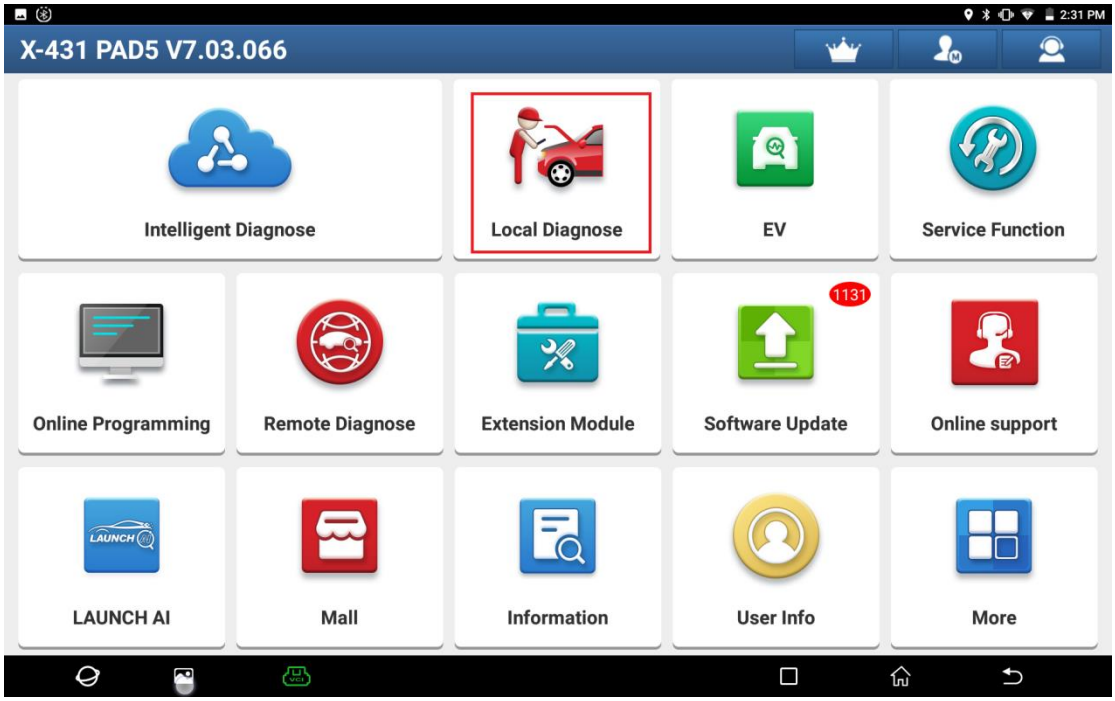
Supported Equipment: Launch's full range of comprehensive diagnostic equipment

Current Equipment: PAD 5

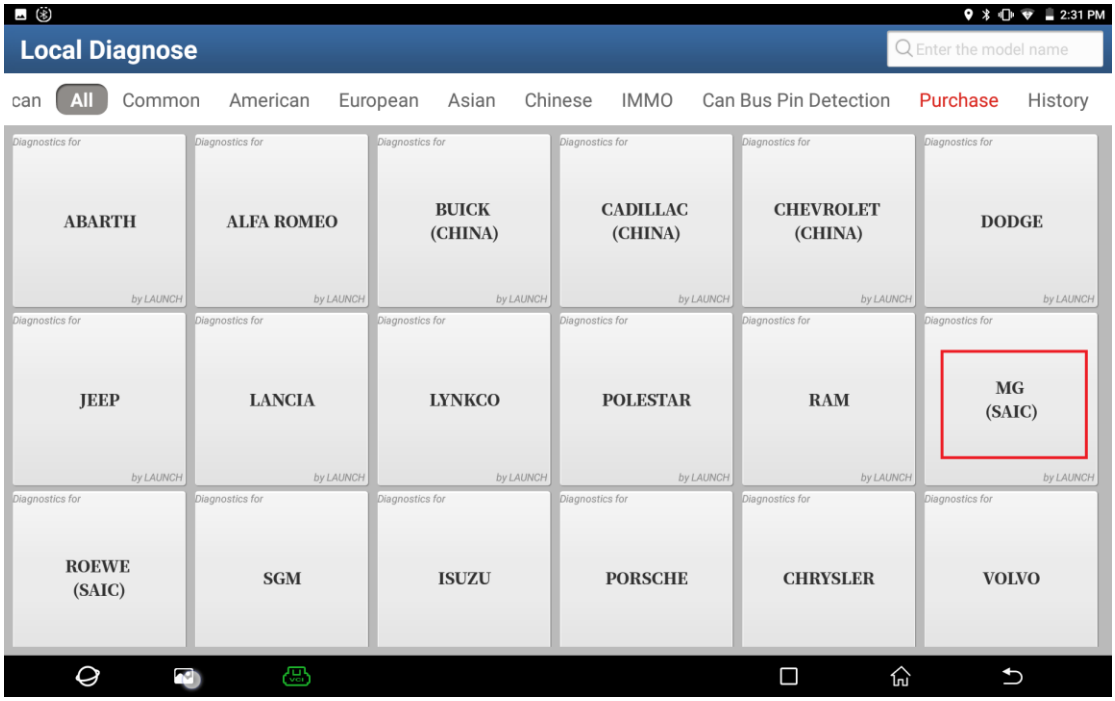
Function Description: This function is used to enter service mode when replacing parking brake actuators such as rear brake pads, rear brake caliper housings, parking motors, or rear brake caliper brackets. It retracts the rear caliper piston to its initial position, facilitating disassembly and assembly.

Tested Model: 2021/MG (SAIC)/MG ONE VIN: LSJW94U6XMN******

1. On a PAD 5, choose [Local Diagnose].

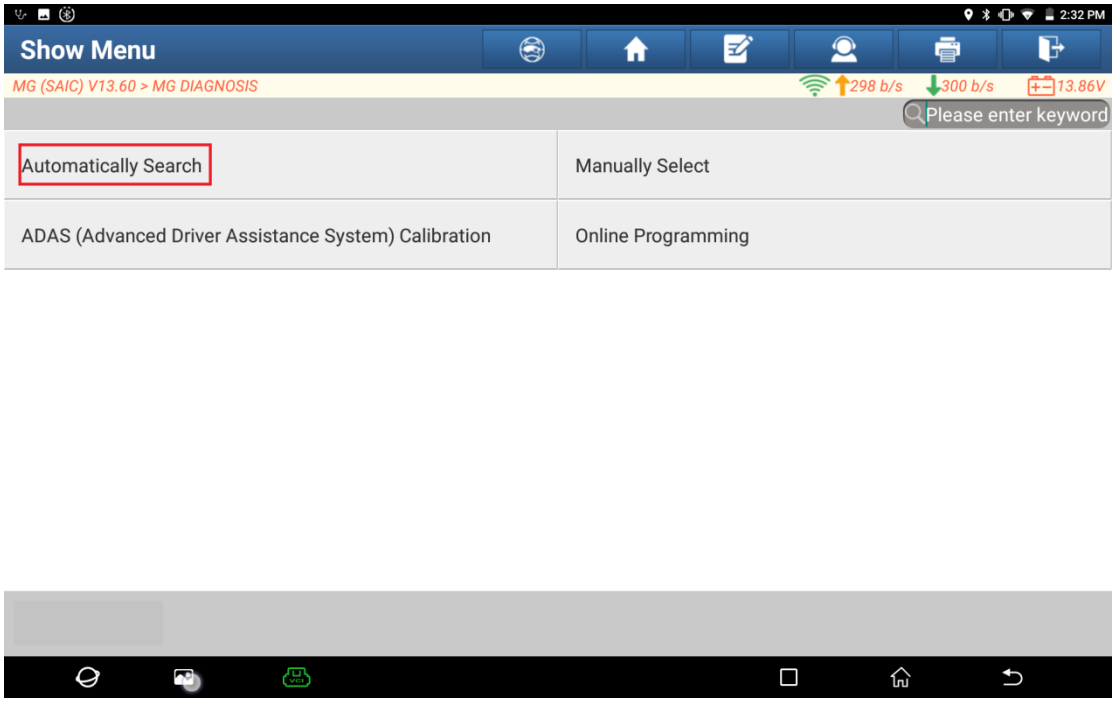


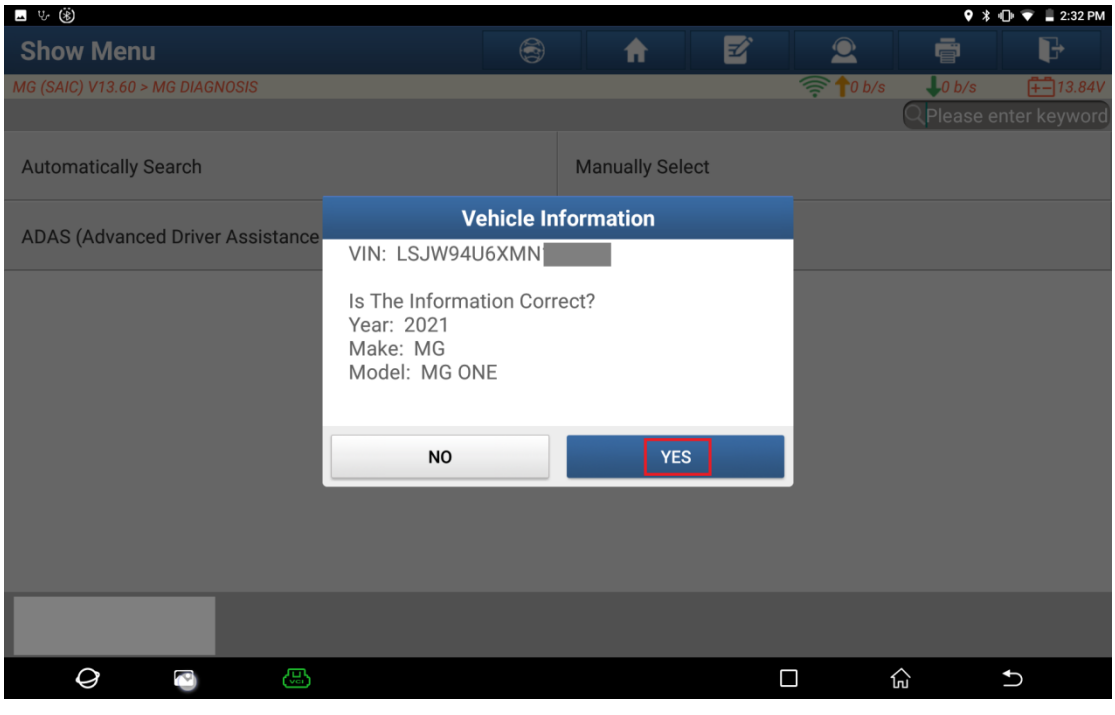
2. Choose [MG (SAIC)] to test.



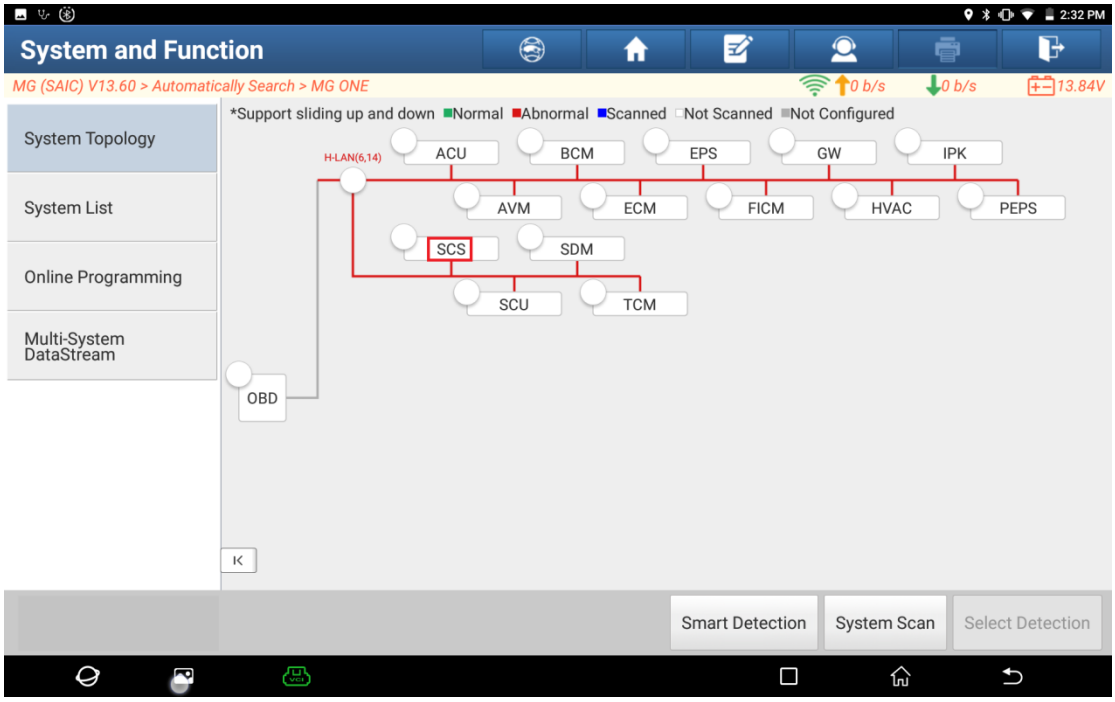


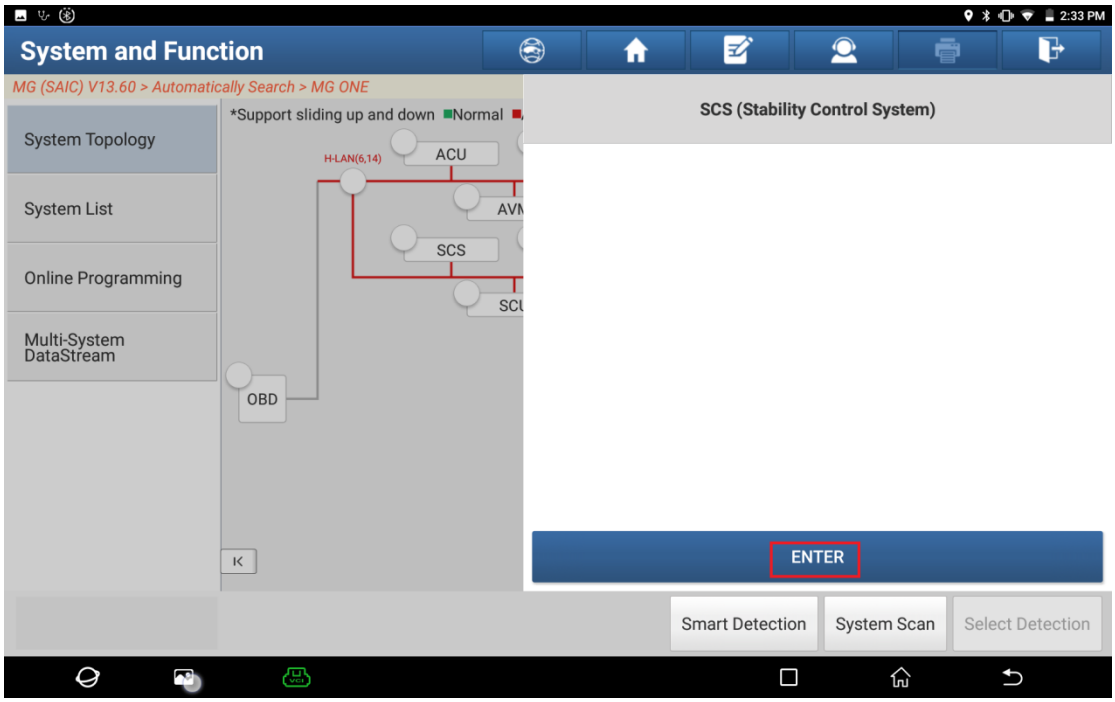
3. Choose [Automatically Search] to identify vehicle models automatically. After the vehicle model is successfully identified, click "YES".



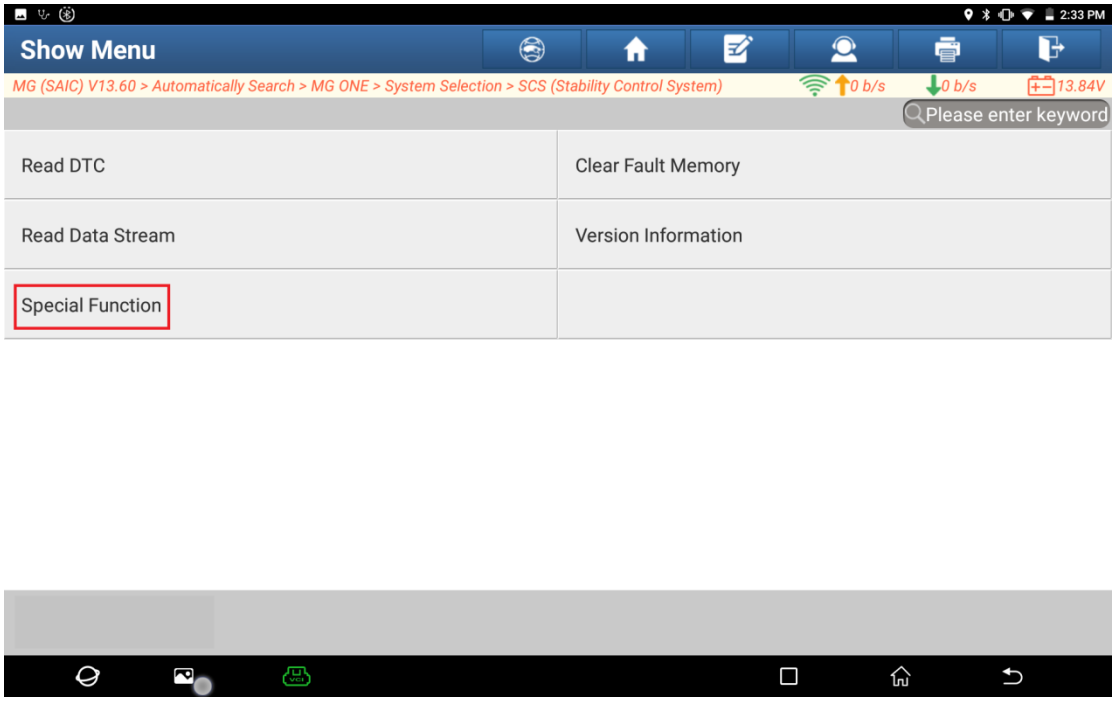


4. Choose [SCS] to enter the system.

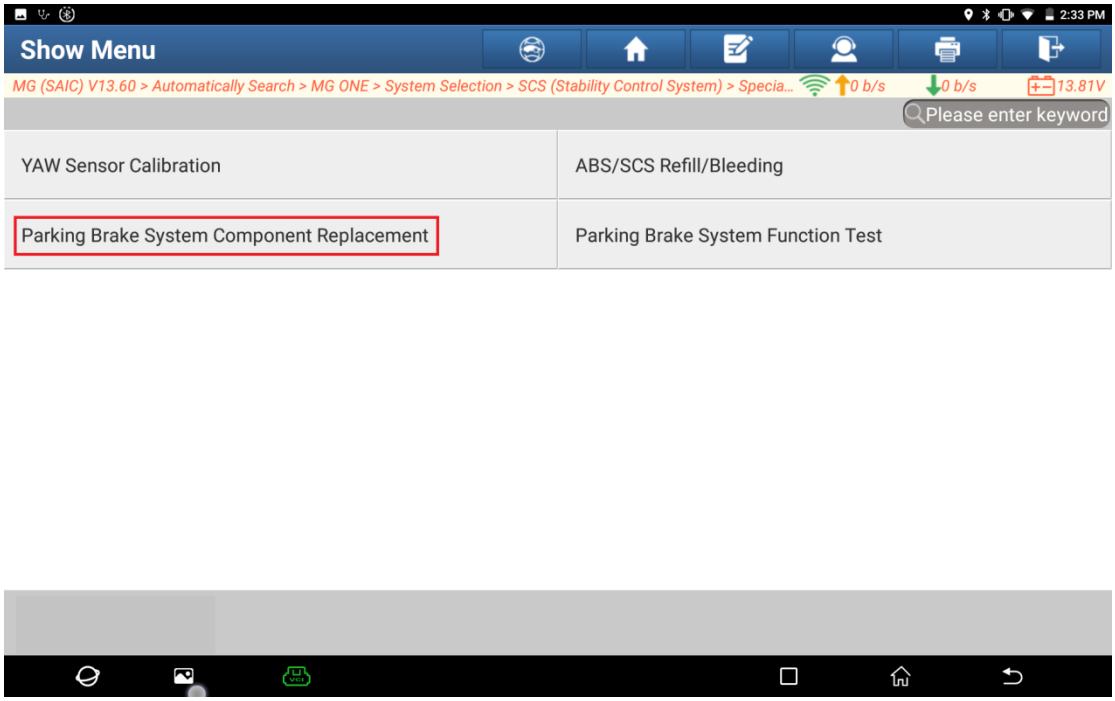




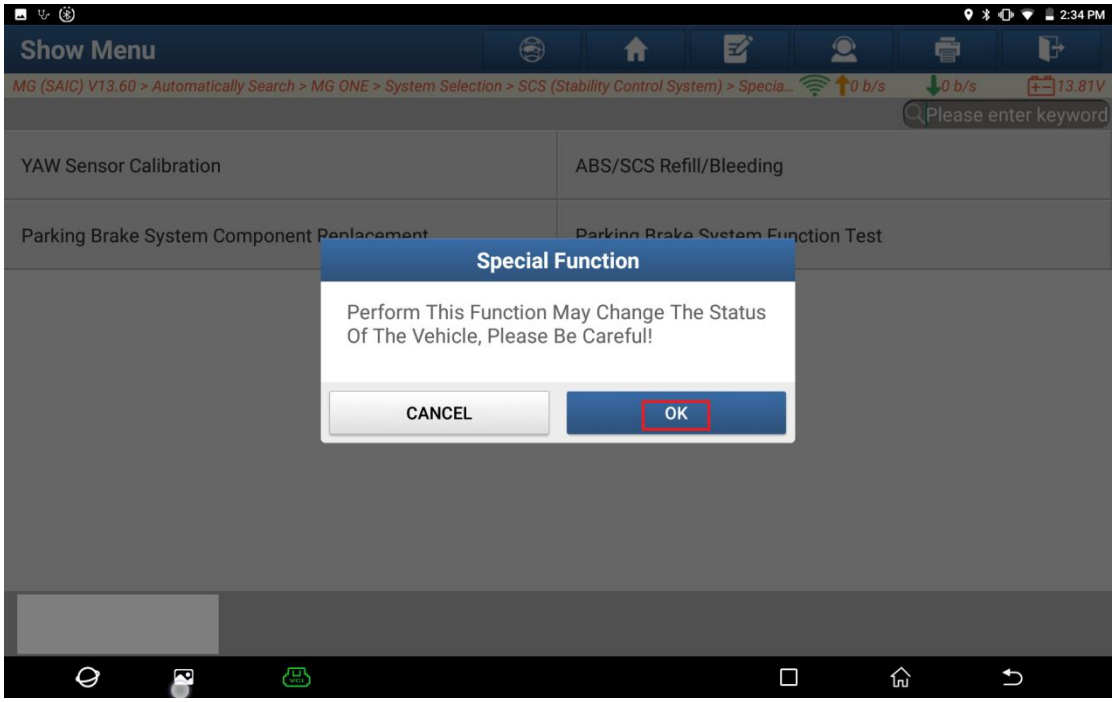
5. Choose [Special Function].



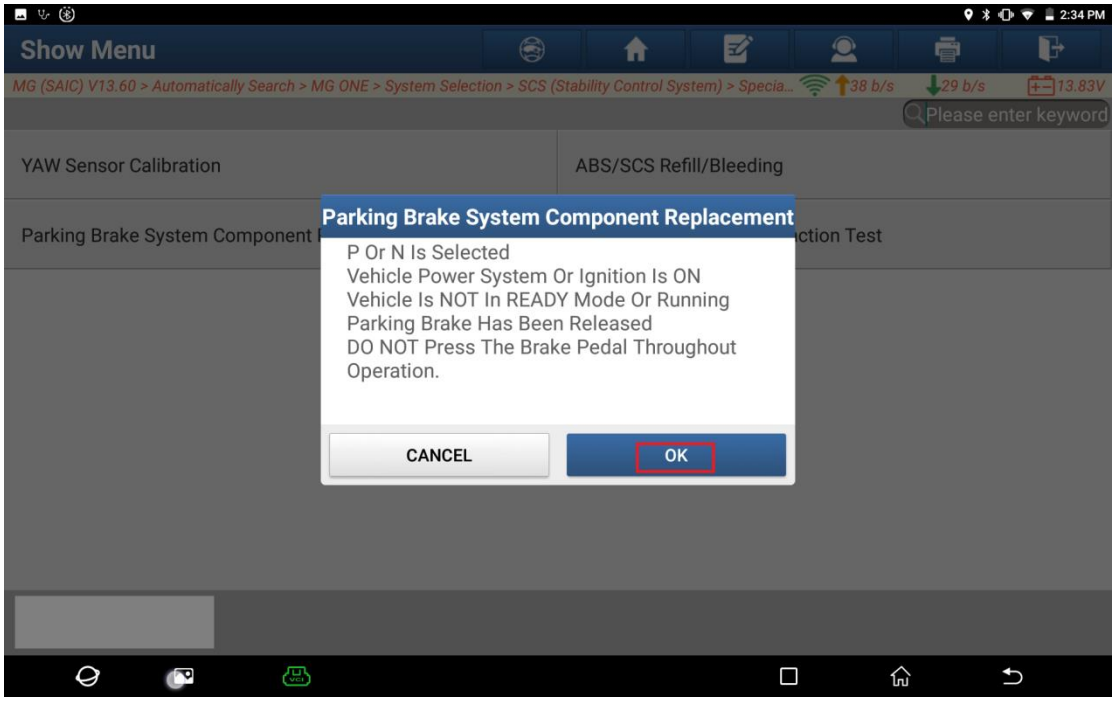
6. Choose [Parking Brake System Component Replacement].



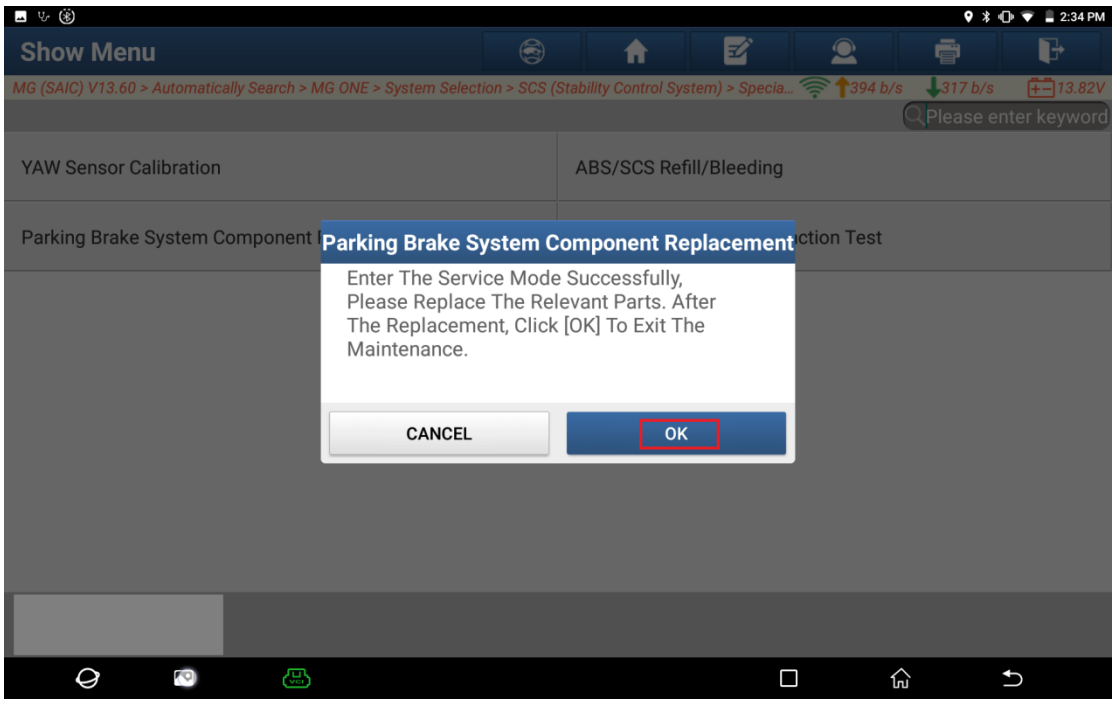
7. Prompt message: "Perform This Function May Change The Status Of The Vehicle, Please Be Careful!"



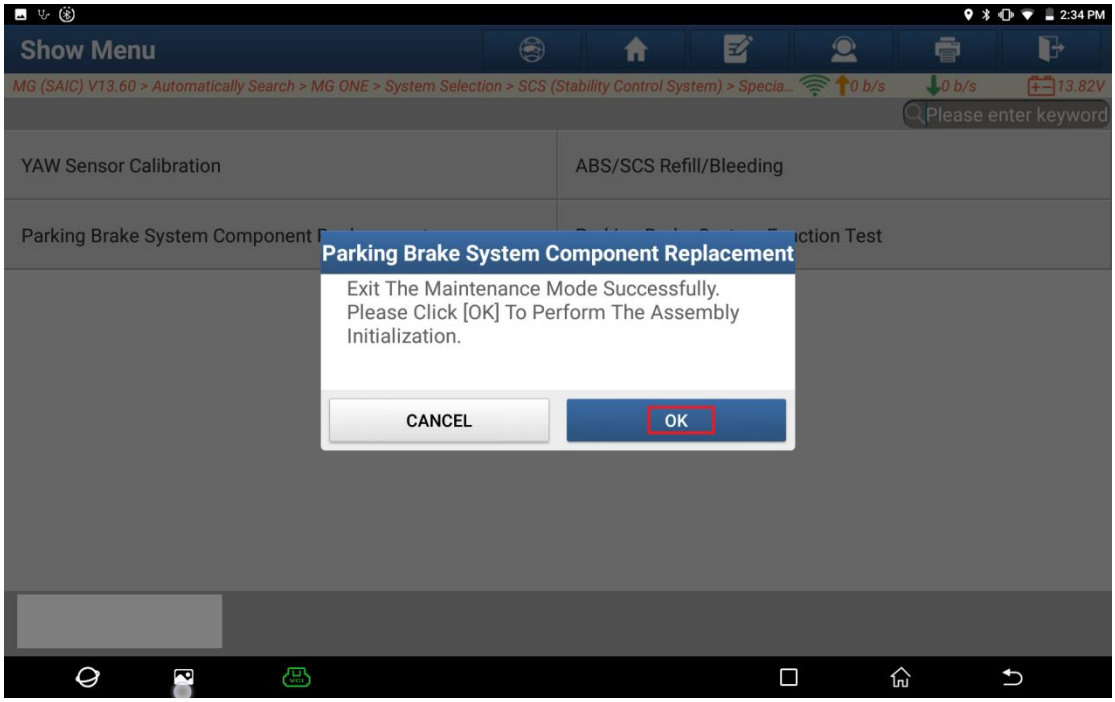
8. Prompt message: "P Or N Is Selected; Vehicle Power System Or Ignition Is ON; Vehicle Is NOT In READY Mode Or Running; Parking Brake Has Been Released; DO NOT Press The Brake Pedal Throughout Operation."



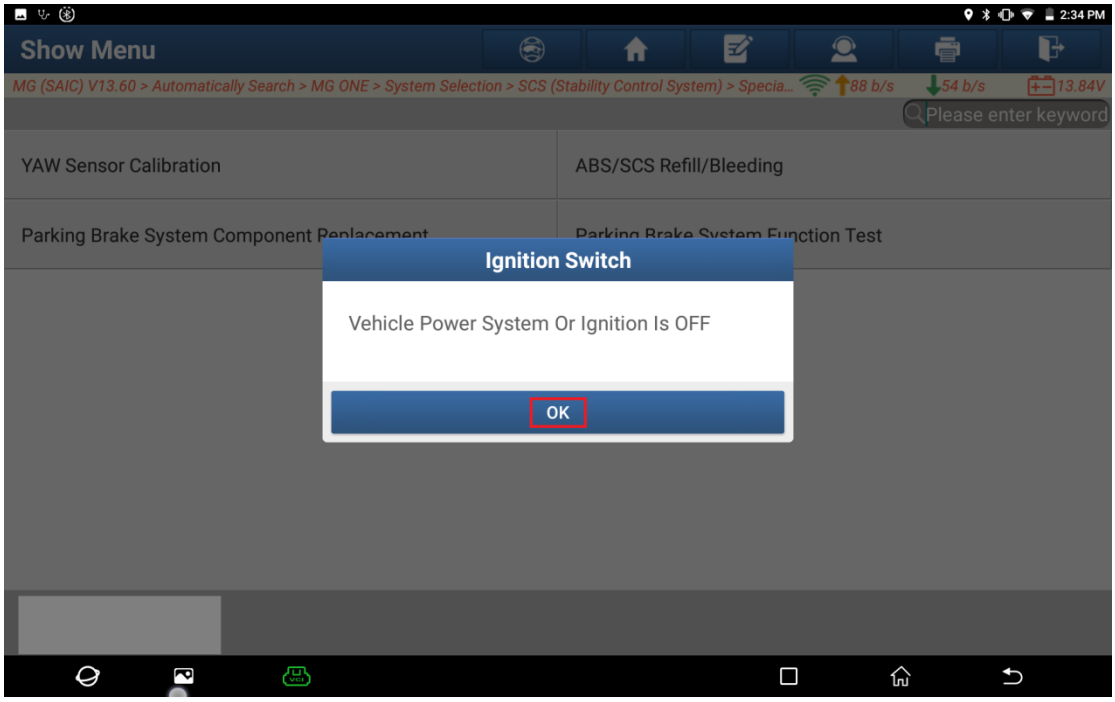
9. Prompt message: "Enter The Service Mode Successfully, Please Replace The Relevant Parts. After The Replacement, Click [OK] To Exit The Maintenance."



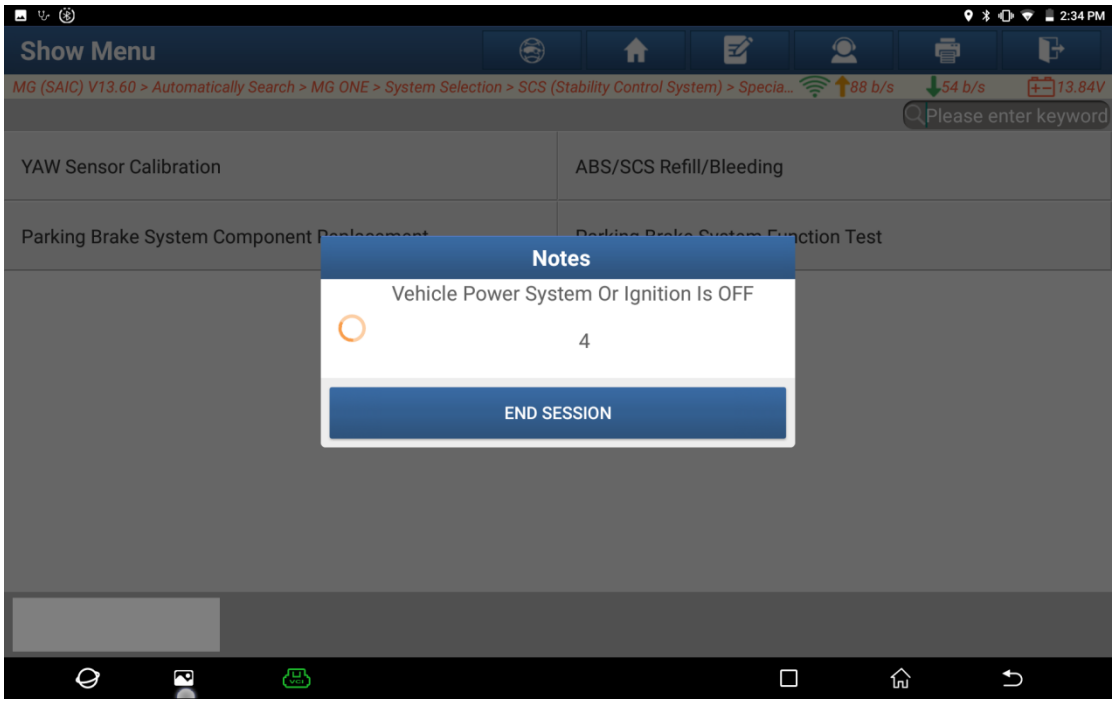
10. Prompt message: "Exit The Maintenance Mode Successfully. Please Click [OK] To Perform The Assembly Initialization."



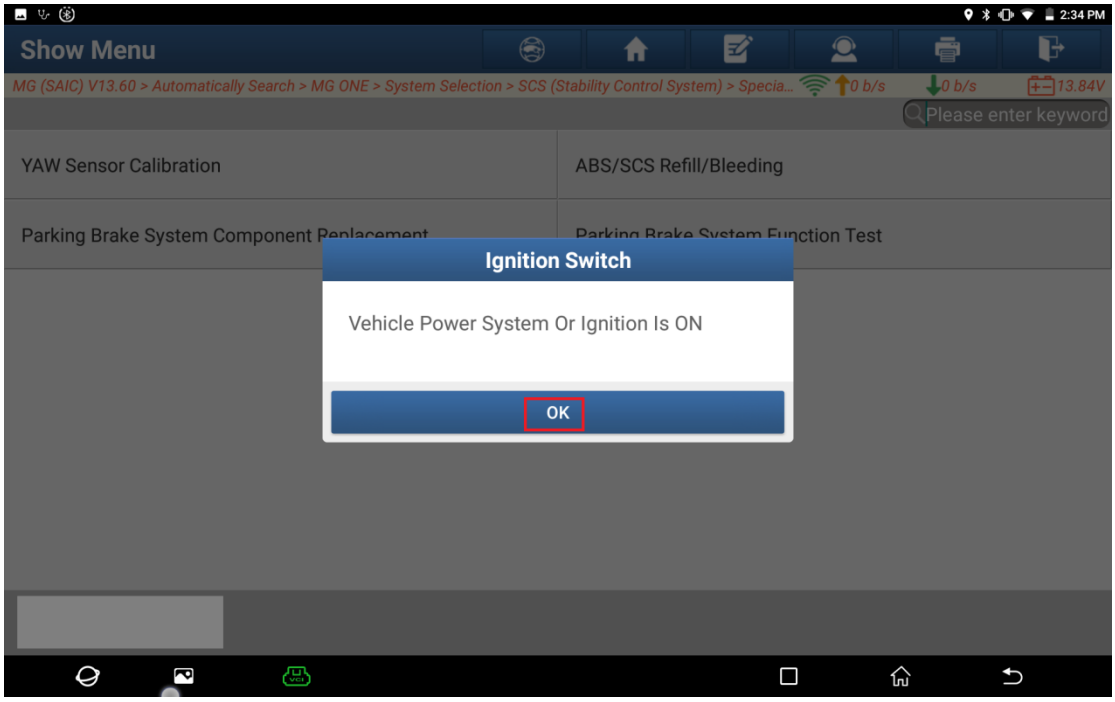
11. Prompt message: "Vehicle Power System Or Ignition Is OFF"



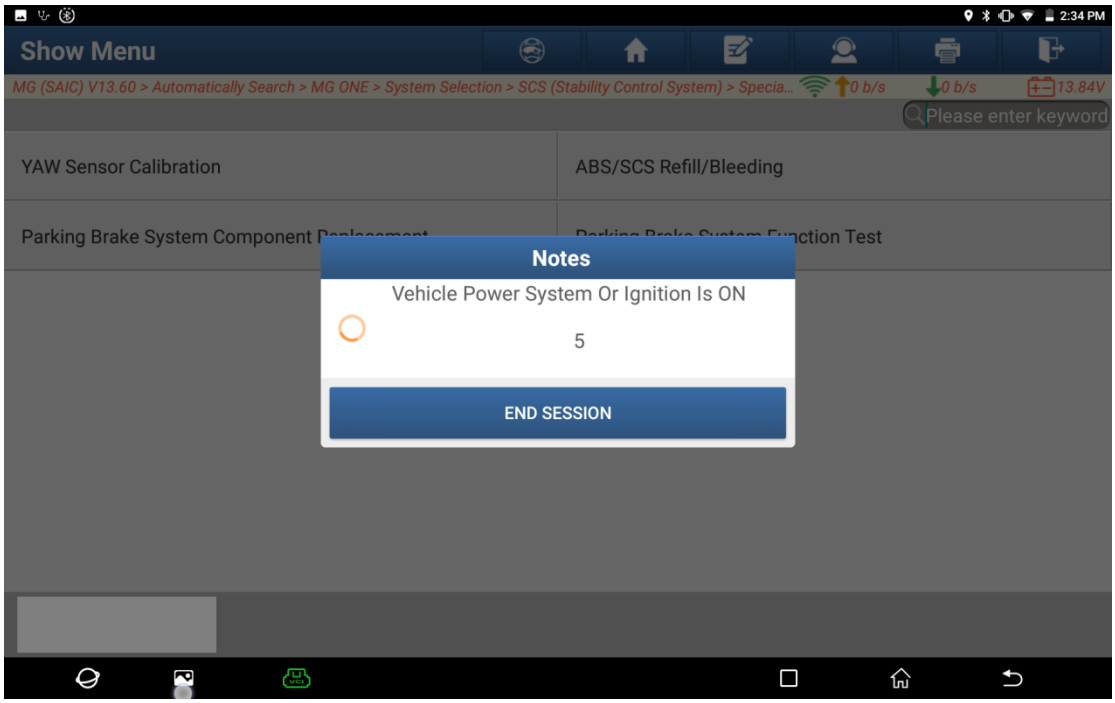
12. Wait for the countdown to end.



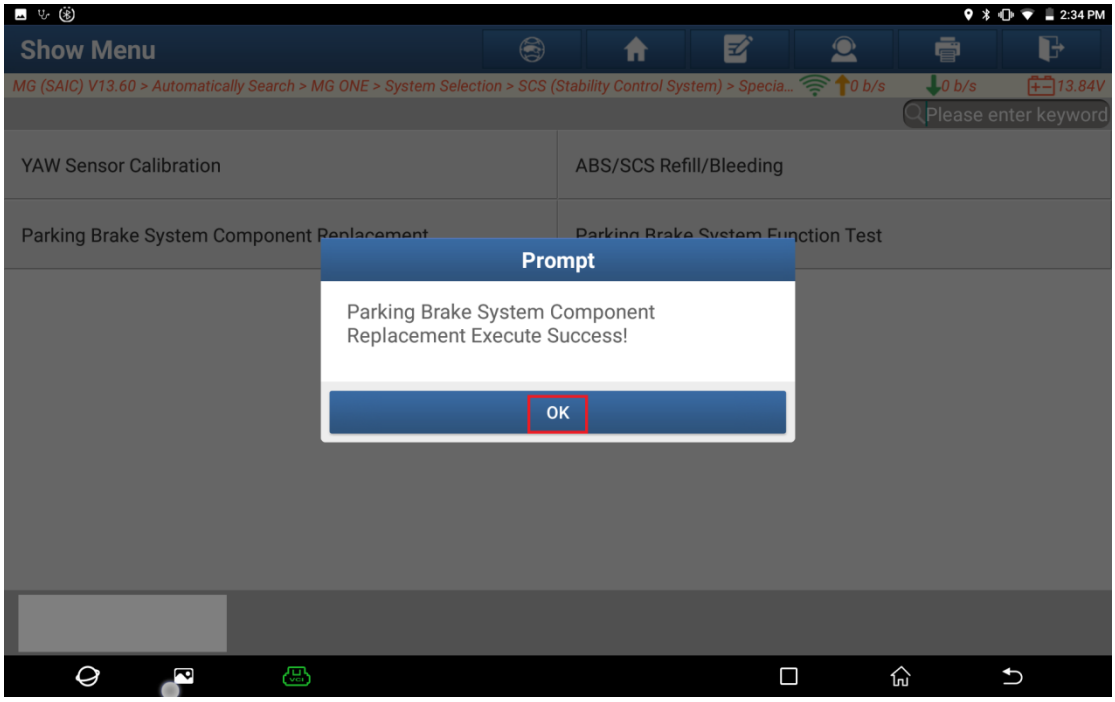
13. Prompt message: "Vehicle Power System Or Ignition Is ON"



14. Wait for the countdown to end.



15. Program execution completed.



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