

NOx Sensor Reset

Tested Model: SPRINTER V 260 2018

Function Description:

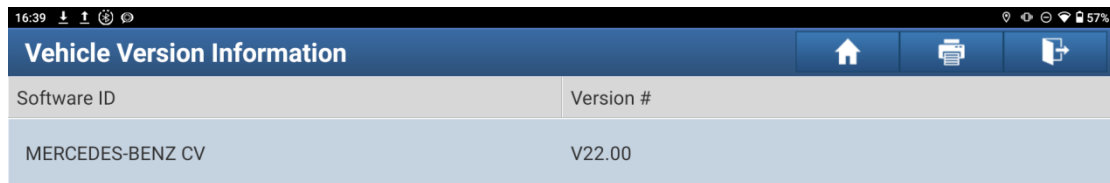
This function is used for the sensor that detects nitrogen oxide (NOx) content in engine exhaust gas. Following NOx fault re-initialization or NOx catalytic converter replacement, the catalytic converter learned values stored in the engine ECU must be reset.

Execution Conditions:

- Ignition switch ON
- Internal combustion engine OFF
- Accelerator pedal not operated

Procedure:

1. Choose [Local Diagnose], and then choose [Mercedes-Benz CV] for testing.



Benz Commercial Vehicle Diagnostic Software V22.00

Software Introduction

Basic Functions Include:

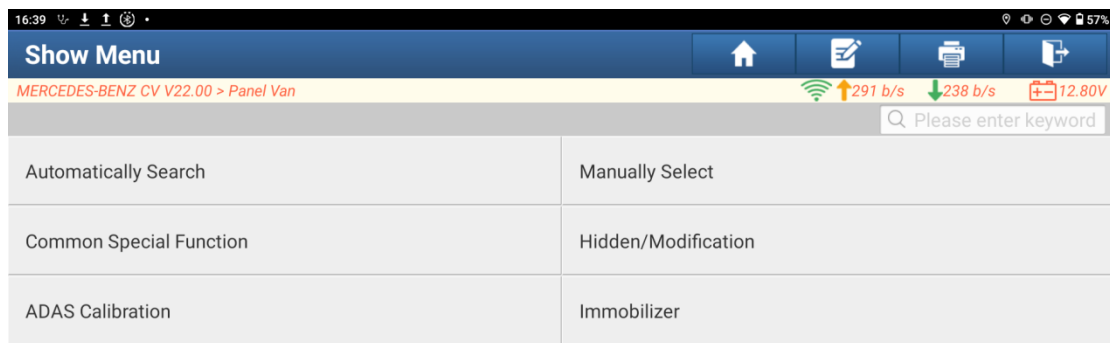
- Reading Ecu Information
- Reading Dtc's
- Clearing Dtc's
- Reading Data Stream
- Movement Test

Special Functions Include:

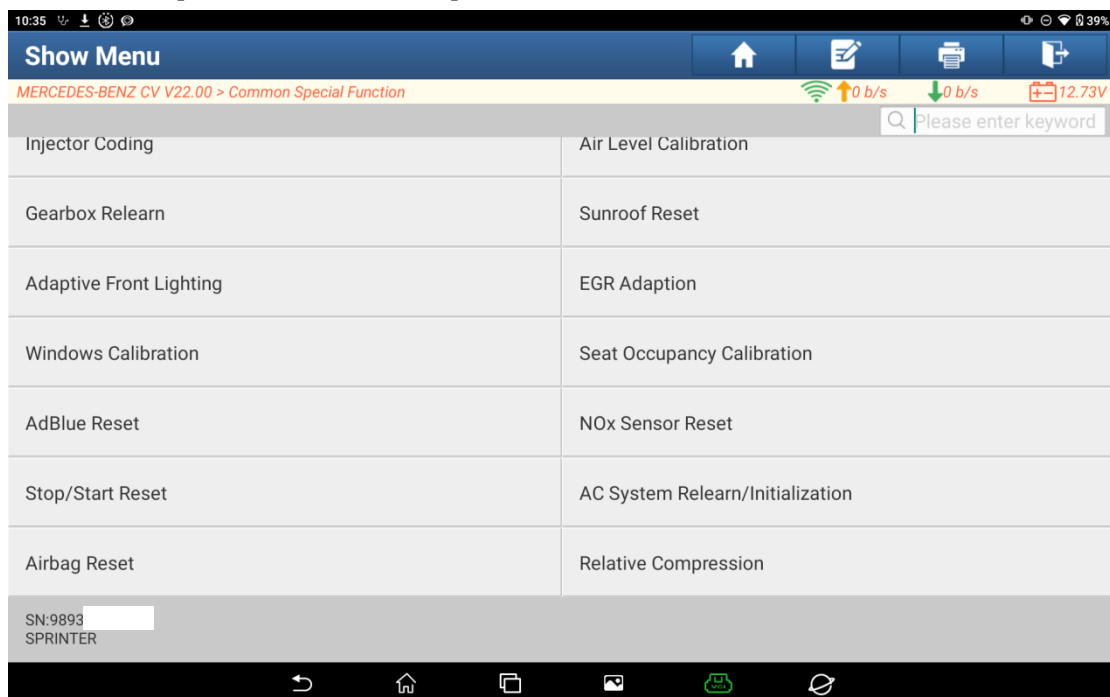
- Service And Maintenance Function
 - Oil Reset
 - Diesel Particulate Filter Reset
- Idle Speed Adjustment
- Exhaust Gas Regulation
- Start Basic Fuel Injection Quantity
- Fuel Injection Regulation
- Fuel Quantity
- Fuel Consumption Calculation Adjustment
- Injection Rate Adjustment



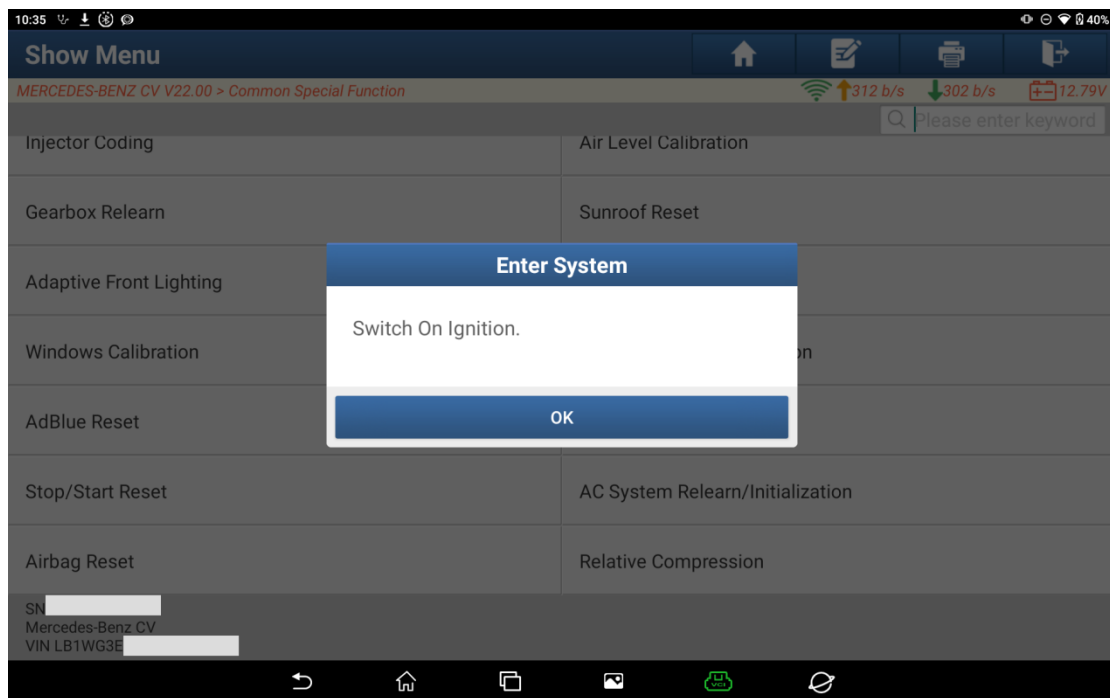
2. Choose [Common Special Function].



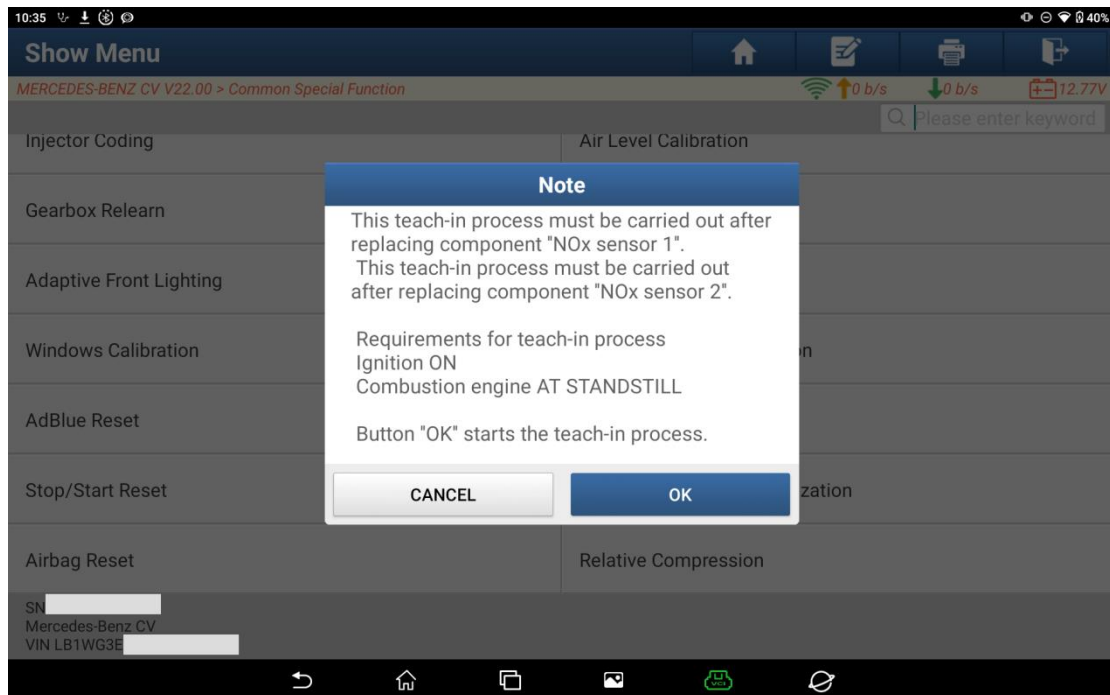
3. Choose [NOx Sensor Reset].



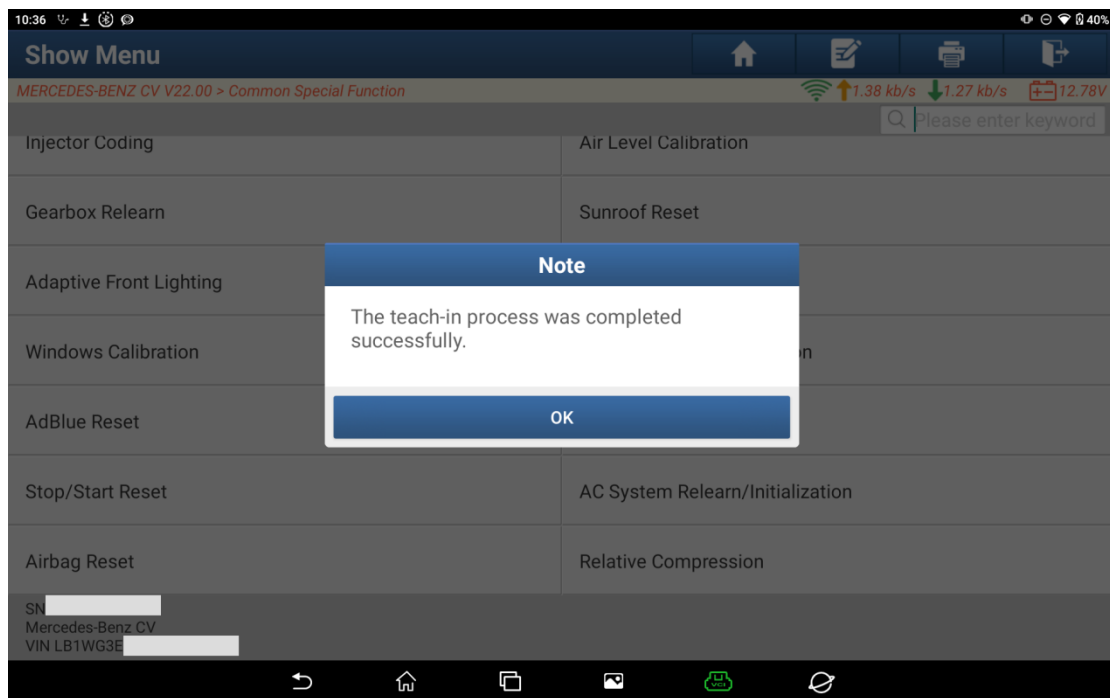
4. Confirm the vehicle information and choose "OK".



5. Read the function prompt information and choose "OK".



6. Function execution completed.



Statement:

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