

HONDA YE S7 2025 HV Battery

Diagnosis

Tested Model: HONDA YE S7 2025

Function Description:

This function is used to diagnose and identify damaged high-voltage battery modules in Honda vehicles for replacement purposes.

Supported Equipment:

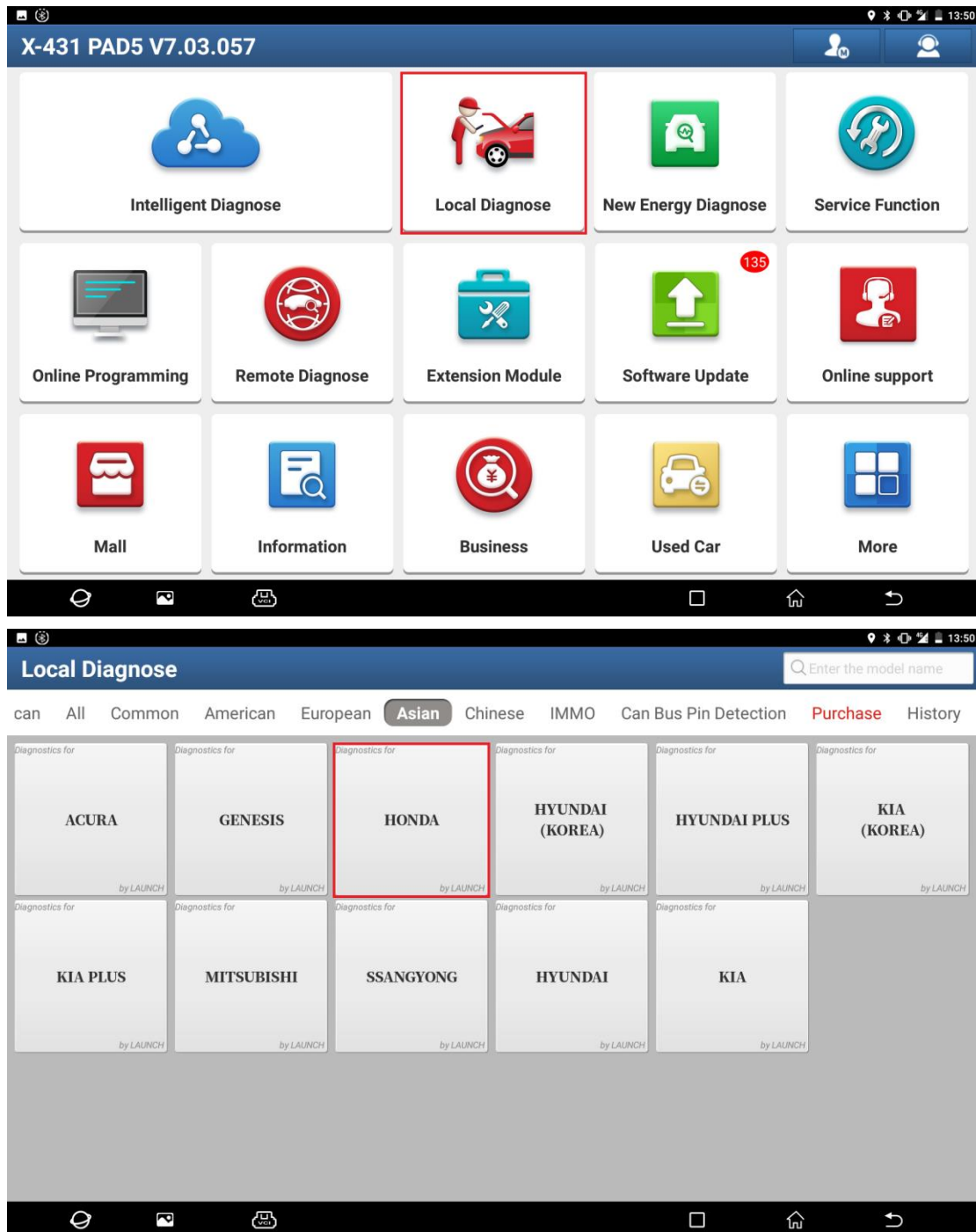
Launch PRO or PAD series comprehensive diagnostic equipment

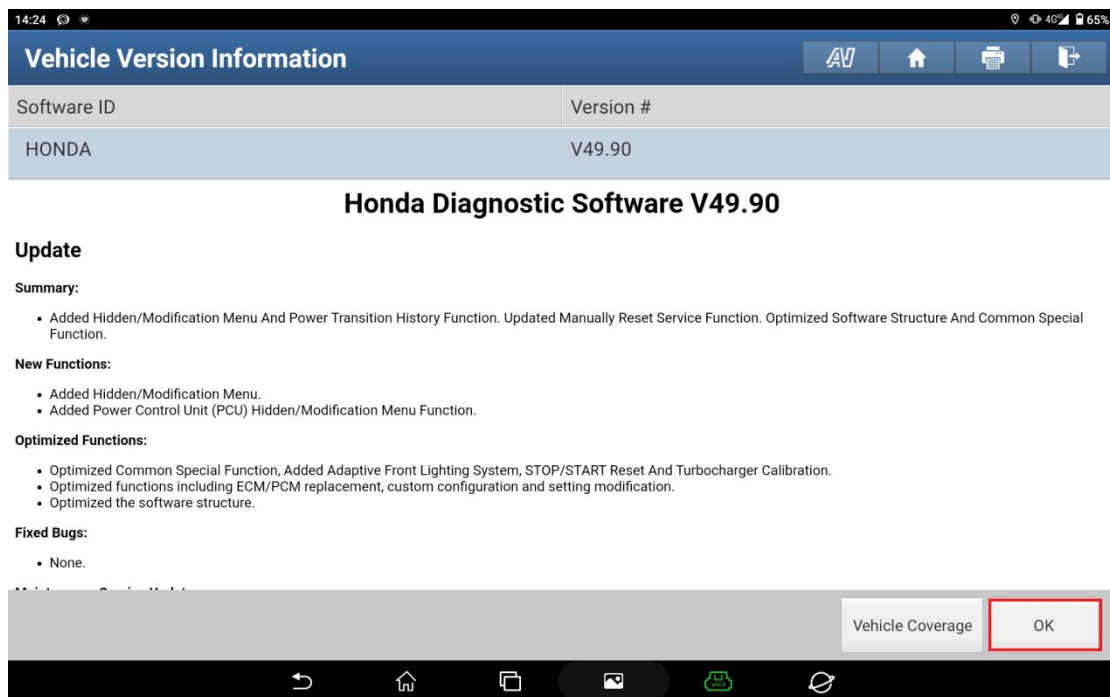
Execution Conditions:

- Connector connected and ignition switch ON
- Shift lever in P or N gear
- 12V battery voltage above 10V

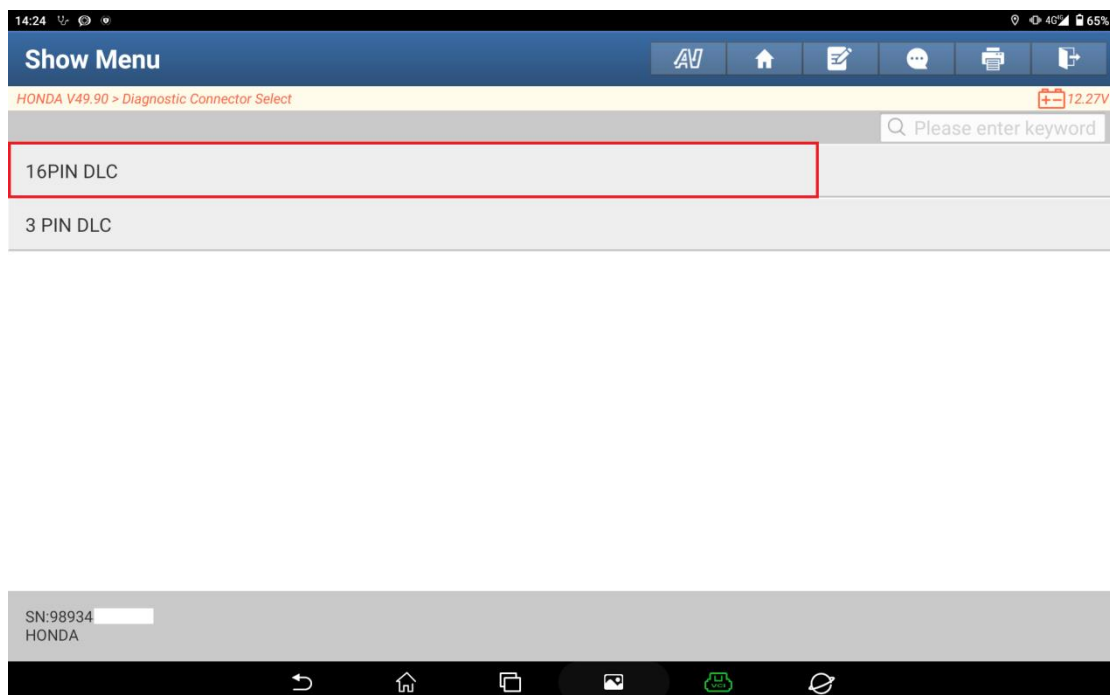
Procedure:

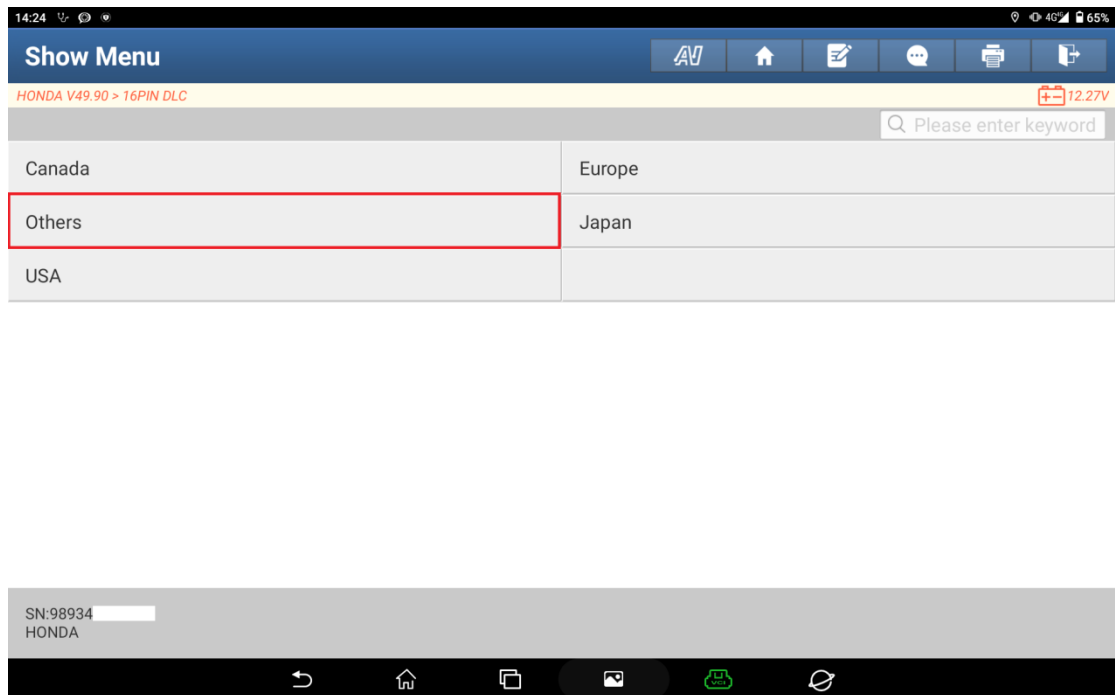
1. On a PAD 5, choose [Local Diagnose], and then choose [HONDA] for testing.



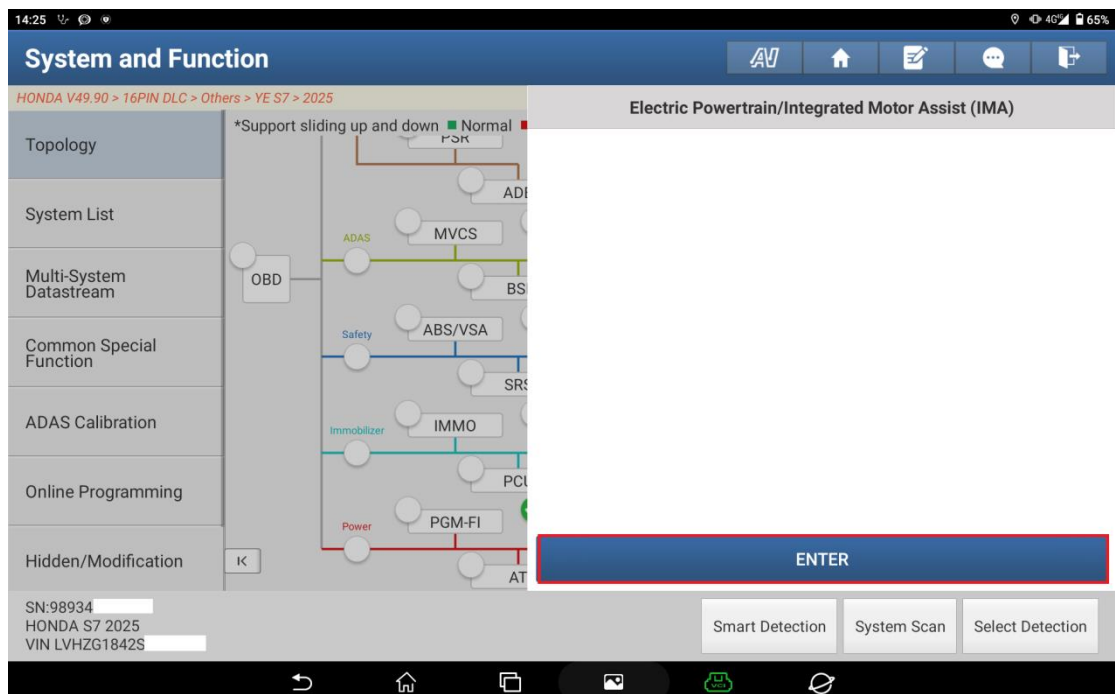


2. Choose [16PIN DLC], and then choose the region to automatically identify the vehicle model. For this test, choose the [Others] region.

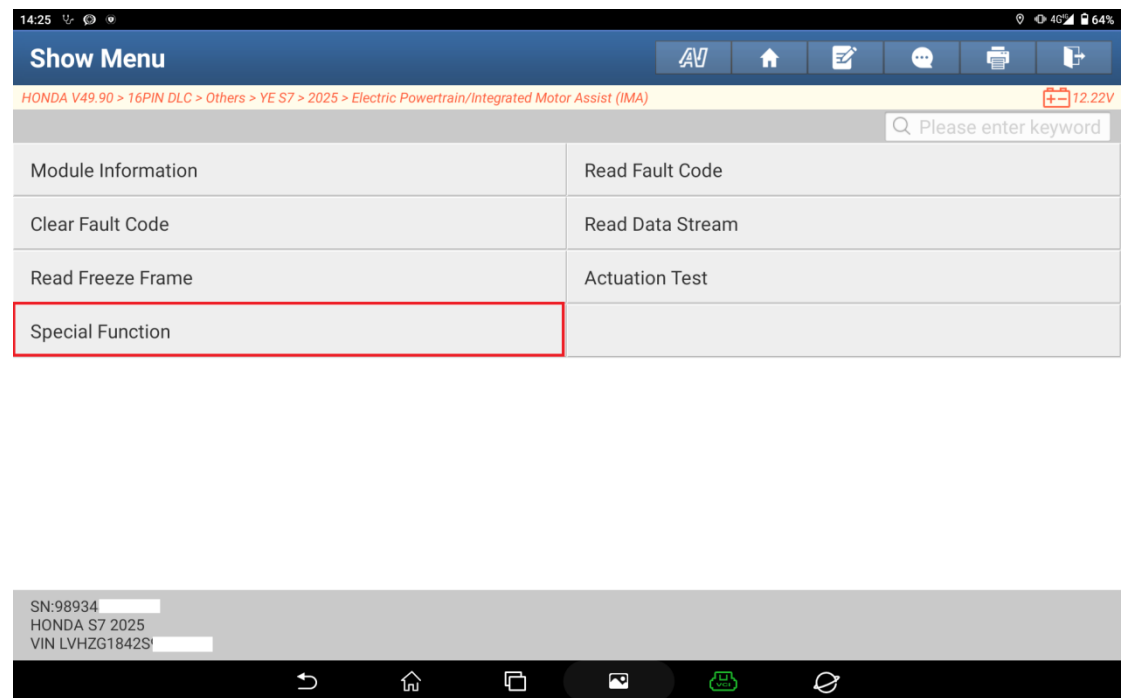




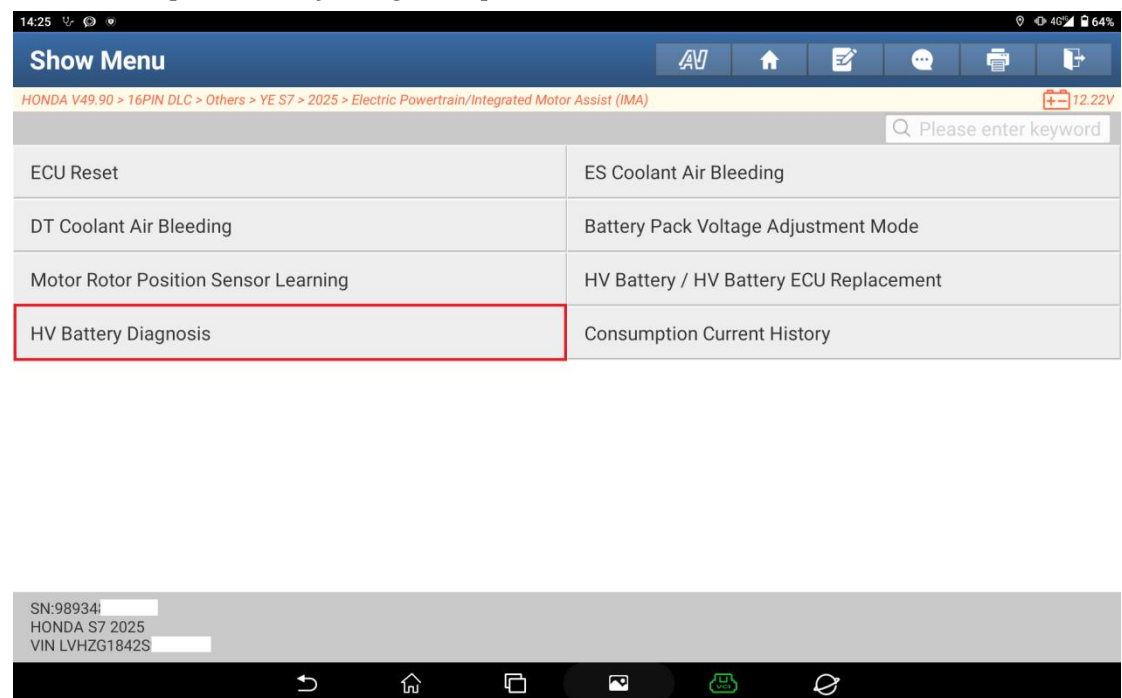
3. Choose IMA (Electric Powertrain/Integrated Motor Assist) and then click "ENTER".



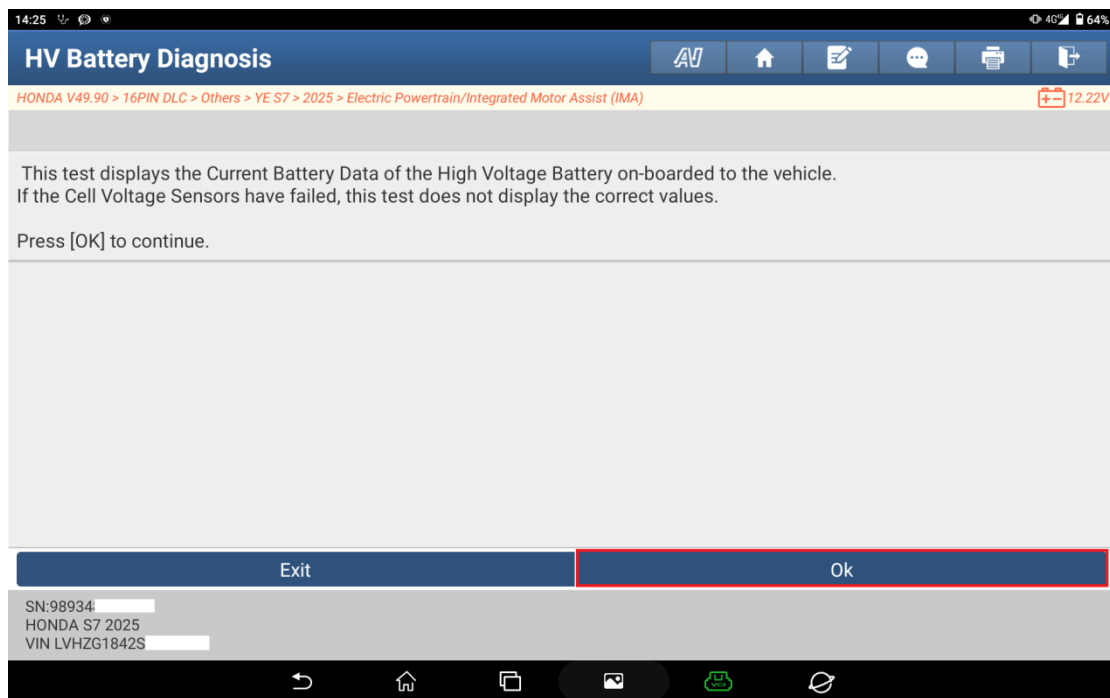
4. Choose [Special Function].



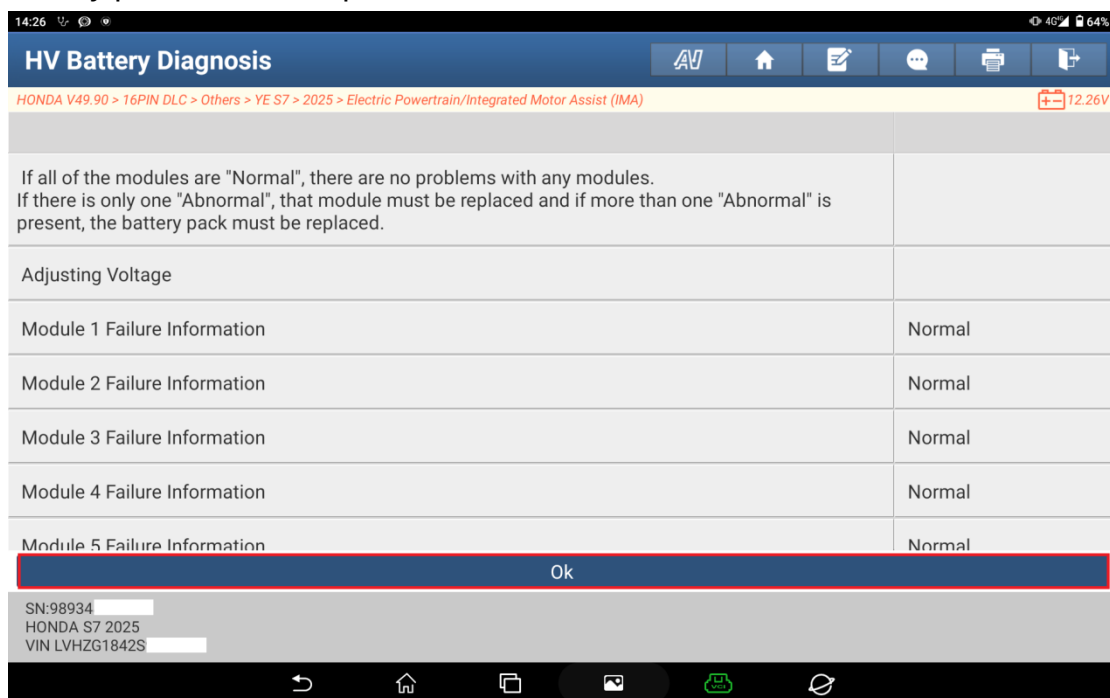
5. Choose [HV Battery Diagnosis].



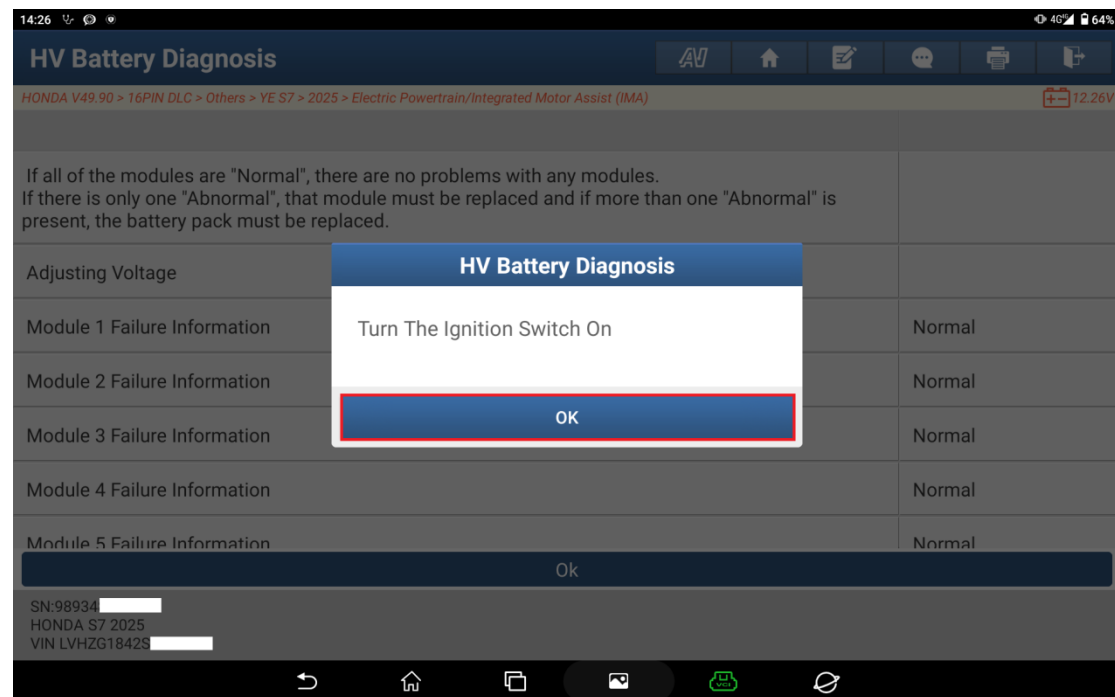
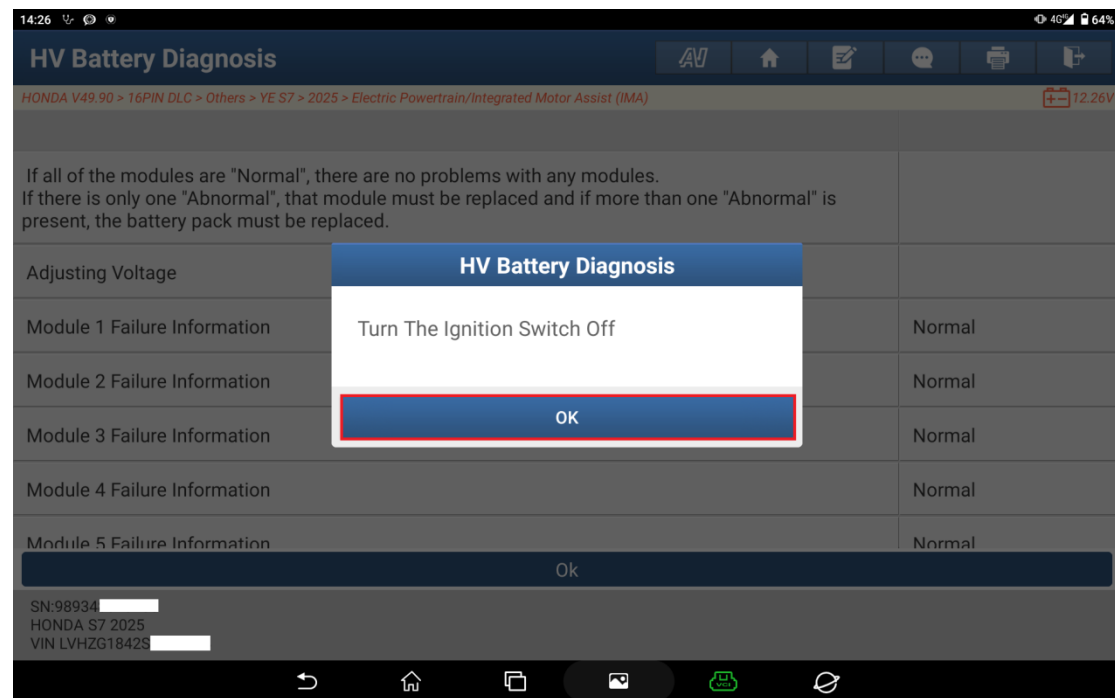
6. View the function description and click "OK" to start the test.



7. The battery diagnosis results are displayed. If only one anomaly is displayed, replace that specific module; if multiple anomalies are displayed, the entire battery pack must be replaced. Click "OK" to end the function.



8. Follow the prompts to turn off the ignition switch and then turn it back on.



Statement:

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