

Vehicle Test Report (VTR)

LAUNCH

Report No.: D0113753972

Diagnostic Time: 2026-08-31 14:12:37

Report Type: 1

FORD F-550

2010

License Plate Number:

VIN: 1FDAW5GY3AEA98906

Vehicle Software Version: V50.65

Diagnostic Software Version: V2.28

Test Result

Tested 2 system(s), 8 fault code(s) in total

Power system	Fault(5) ▾
1. HO2SHTR11 Heater Circuit Error 2. HO2SHTR12 Heater Circuit 3. HO2SHTR21 Heater Circuit Error 4. Purge Valve Circuit Malfunction 5. On-Board Diagnostic (OBD) Systems Readiness Test Incomplete	
Safety and Security system	Fault(3) ▾
1. Front Driver's Safety Belt Buckle Switch Circuit Error 2. Battery Voltage Low 3. Restraint System - Airbag Error Note: This DTC May Have Additional Diagnostic Information (Fault PIDs). Please Refer To DataStream, Systems, Restraint Systems To View These Fault PIDs.	

The following systems tested normal

Safety and Security system	Normal >
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Professional Diagnostic Report



Anti-lock Braking System(ABS)

Normal

Restraint Control Module(RCM)

Abnormal(3) ▾

Fault Code(3)

Fault Code	Description	Status
B2691-A0	Front Driver's Safety Belt Buckle Switch Circuit Error	Continuous Memory DTCs
B1318-A0	Battery Voltage Low	Continuous Memory DTCs
B2293-A0	Restraint System - Airbag Error Note: This DTC May Have Additional Diagnostic Information (Fault PIDs). Please Refer To DataStream, Systems, Restraint Systems To View These Fault PIDs.	Continuous Memory DTCs

Powertrain Control Module (PCM)

Abnormal(5) ▾

Fault Code(5)

Fault Code	Description	Status
P0135-FF	HO2SHTR11 Heater Circuit Error	Continuous Memory DTCs
P0141-FF	HO2SHTR12 Heater Circuit	Continuous Memory DTCs
P0155-FF	HO2SHTR21 Heater Circuit Error	Continuous Memory DTCs
P0443-FF	Purge Valve Circuit Malfunction	Continuous Memory DTCs
P1000-FF	On-Board Diagnostic (OBD) Systems Readiness Test Incomplete	Continuous Memory DTCs

Disclaimer

This diagnostic report is provided for reference only for vehicle inspection and repair. The vehicle operation data provided in this report are static data. Detailed dynamic diagnostic data can be read using professional repair equipment. LAUNCH shall not be liable for any accidents and failures arising therefrom!