

HD OBD VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/HD OBD/SAE J1939/
VIN: --

Odometer Reading: --
License Plate: --

Customer Information

Name: --

Tel: --

Device information

Scanner: MaxiSys CV
Version: V6.80

Serial Number: V09G60107202
Repair Order Number: --



System Scanned(2)

System	Status/DTC
SAE J1939	✓ 0
SAE J1708/J1587	✓ 0



DTC (8)

Body controller (4 DTCs)

DTC	Description	Status
SPN 6918,FMI 7	SCR system cleaning inhibited due to inhibit switch Mechanical system not responding or out of adjustment	Body controller Previously Count : 118
SPN 2071,FMI 19	Source address 71 Received network data in error	Body controller Previously Count : 2
SPN 882,FMI 5	Tail lamp/license plate lamp circuit (brown) Current below normal or open circuit	Body controller Previously Count : 1
SPN 6983,FMI 5	Over pressure percentage threshold Current below normal or open circuit	Body controller Previously Count : 1

Brakes - system controller (1 DTC)

DTC	Description	Status
SPN 639,FMI 5	J1939 network #1, primary vehicle network Current below normal or open circuit	Brakes - system controller Previously Count : 93

Engine #1 (3 DTCs)

DTC	Description	Status
SPN 97,FMI 15	Water in fuel indicator 1 Data valid but above normal operating range - least severe level	Engine #1 Previously Count : 1

SPN 96,FMI 9 Fuel level 1
Abnormal update rate

Engine #1
Previously
Count : 1

SPN 1239,FMI 16 Engine fuel leakage 1
Data valid but above normal operating range - moderately
severe level

Engine #1
Permanent
Count : 0

Technician Notes

Customer name: _____

Technician: _____

Date: _____

Note: Please save a copy of this report for your records.