

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(1)

System	Status/DTC
SAE J1939	0



DTC (26)

Headway controller (12 DTCs)

DTC	Description	Status
SPN 560,FMI 19	Transmission driveline engaged Received network data in error	Headway controller Previously Count : 126
SPN 904,FMI 9	Front axle speed Abnormal update rate	Headway controller Previously Count : 37
SPN 513,FMI 9	Actual engine - percent torque Abnormal update rate	Headway controller Previously Count : 101
SPN 5606,FMI 19	Adaptive cruise control readiness status Received network data in error	Headway controller Previously Count : 56
SPN 516215,FMI 9	Please refer to vehicle service manual. Abnormal update rate	Headway controller Previously Count : 124
SPN 908,FMI 19	Relative speed; rear axle #1, right wheel Received network data in error	Headway controller Previously Count : 19
SPN 516499,FMI 12	Please refer to vehicle service manual. Bad intelligent device or component	Headway controller Previously Count : 26
SPN 516501,FMI 12	Please refer to vehicle service manual. Bad intelligent device or component	Headway controller Previously Count : 55

SPN 516500,FMI 12	Please refer to vehicle service manual. Bad intelligent device or component	Headway controller Previously Count : 55
SPN 516096,FMI 9	Please refer to vehicle service manual. Abnormal update rate	Headway controller Previously Count : 2
SPN 527,FMI 9	Cruise control states Abnormal update rate	Headway controller Previously Count : 1
SPN 2919,FMI 9	Foundation brake use Abnormal update rate	Headway controller Previously Count : 1

Transmission #1 (1 DTC)

DTC	Description	Status
SPN 563,FMI 14	Anti-lock braking (ABS) active Special instructions	Transmission #1 Previously Count : 18

Brakes - system controller (2 DTCs)

DTC	Description	Status
SPN 792,FMI 5	Wheel sensor ABS axle 2 right Current below normal or open circuit	Brakes - system controller Previously Count : 19
SPN 639,FMI 5	J1939 network #1, primary vehicle network Current below normal or open circuit	Brakes - system controller Previously Count : 126

Engine #1 (11 DTCs)

DTC	Description	Status
SPN 3216,FMI 10	Engine exhaust 1 NOx 1 Abnormal rate of change	Engine #1 Active Count : 1
SPN 111,FMI 3	Engine coolant level 1 Voltage above normal, or shorted to high source	Engine #1 Previously Count : 1
SPN 191,FMI 9	Transmission 1 output shaft speed Abnormal update rate	Engine #1 Previously Count : 2
SPN 84,FMI 9	Wheel-based vehicle speed Abnormal update rate	Engine #1 Previously Count : 2
SPN 3597,FMI 2	ECU power output supply voltage #1 Data erratic, intermittent or incorrect	Engine #1 Emissions-related Count : 3
SPN 3216,FMI 10	Engine exhaust 1 NOx 1 Abnormal rate of change	Engine #1 Emissions-related Count : 1

SPN 111,FMI 3	Engine coolant level 1 Voltage above normal, or shorted to high source	Engine #1 Previously emission-related Count : 1
SPN 191,FMI 9	Transmission 1 output shaft speed Abnormal update rate	Engine #1 Previously emission-related Count : 2
SPN 84,FMI 9	Wheel-based vehicle speed Abnormal update rate	Engine #1 Previously emission-related Count : 2
SPN 3597,FMI 2	ECU power output supply voltage #1 Data erratic, intermittent or incorrect	Engine #1 Permanent Count : 3
SPN 3216,FMI 10	Engine exhaust 1 NOx 1 Abnormal rate of change	Engine #1 Permanent Count : 1

Technician Notes

Customer name: _____

Technician: _____

Date: _____

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