

HD OBD Vehicle Diagnostic Report

License Plate: 25261425-1

Manufacturer: HD OBD

Year:

Model: SAE J1939

Sub Model: Engine:

Path: HD OBD>SAE J1939>DTC&FFD

Client:

Phone Number:

Report ID: MAXIA20220805 Creation Date: 2022-08-05

VIN:

Mileage:

Color:

Status:

Trouble codes

Codes	Description	Status
SPN 411,FMI 4	Engine exhaust gas recirculation 1 differential pressure Voltage below normal, or shorted to low source	Engine #1 Active Count : 1
SPN 111,FMI 1	Engine coolant level 1 Data valid but below normal operational range - most severe level	Engine #1 Previously Count: 6
SPN 641,FMI 2	Engine variable geometry turbocharger actuator #1 Data erratic, intermittent or incorrect	Engine #1 Previously Count: 87
SPN 404,FMI 0	Turbocharger compressor outlet temperature. Data valid but above normal operational range - most severe level	Engine #1 Previously Count : 56
SPN 636,FMI 1	Engine position sensor. Data valid but below normal operational range - most severe level	Engine #1 Previously Count : 1
SPN 110,FMI 14	Engine coolant temperature Special instructions	Engine #1 Previously Count : 1
SPN 703,FMI 3	Auxiliary I/O #03 Voltage above normal, or shorted to high source	Engine #1 Previously Count : 11
SPN 704,FMI 3	Auxiliary I/O #04 Voltage above normal, or shorted to high source	Engine #1 Previously Count: 11
SPN 4,FMI 5	Reserved - to be assigned. Current below normal or open circuit	Brakes - system controller Active Count : 126
SPN 3,FMI 5	Transmitter system diagnostic. Current below normal or open circuit	Brakes - system controller Active Count: 126
SPN 18,FMI 5	Extended range fuel pressure. Current below normal or open circuit	Brakes - system controller Active Count : 126

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SPN 10,FMI 5	Axle slider status. Current below normal or open circuit	Brakes - system controller Active Count : 126
SPN 9,FMI 5	Axle lift status. Current below normal or open circuit	Brakes - system controller Active Count: 126

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