

Vehicle Diagnostic Report

The Report is created by **LAUNCH X431**

Inspection Information

Shop Name:Mechanics For Africa
 Address:14 Monkey Fountain road Ndola
 Zip Code:
 Telephone:
 Email:
 SN:987593126800
 Test Time:2021-01-06 11:56:29
 Technician Name:Darren



Vehicle Information

License #:ACE8998
 Make:Mercedes
 VIN:WDC1631542A047292
 Engine Size:163.154 - ML 320
 Odometer:183605 km
 Vehicle Software Version:V49.11
 Diagnostic Application Version:V5.01.007
 Diagnostic path:Automatically Search

Inspection Result

ECM - Engine Control Module(ME2-SFI) 5 problems exist

- | | |
|---|--------|
| 1.P1605 CAN Acceleration Info For Poor Road Recognition From ABS Speed Sensor | Stored |
| 2.P0600 CAN Of ESP | Stored |
| 3.P0720 Read ETC Fault Memory | Stored |
| 4.P0500-25 Rear Left Vehicle Speed Signal | Stored |
| 5.P0150-130 Left O2 Sensor Upstream TWC(G3/3) | Stored |

ESP - Electronic Stability Program 13 problems exist

- | | |
|--|--------|
| 1.C1100 Rpm Sensor FL L6/1 | Stored |
| 2.C1200 Brake Light Switch S9/1 | Stored |
| 3.C1000 Control Module | Stored |
| 4.C1000 Control Module | Stored |
| 5.C1314 Voltage Supply Solenoid Valves A7/3 | Stored |
| 6.C1020 Fault In CAN Communication | Stored |
| 7.C1022 Fault In CAN Communication With: ME N3/10 | Stored |
| 8.C1024 Fault In CAN Communication With: EGS | Stored |
| 9.C1032 Fault In CAN Communication With: KI | Stored |
| 10.C1030 Fault In CAN Communication With: VG N78 | Stored |
| 11.C1140-006 Steering Angle Sensor N49 Range Overshoot | Stored |

12.C1140-008 Steering Angle Sensor N49 Not Initialised Stored

13.C1142 Lateral Acceleration Sensor B24/2 Or Sensor B24/15 Stored

BAS - Brake Assist 2 problems exist

1.C1025 CAN Signals Stored

2.C1204 BAS Diaphragm Position Sensor A7/7b1 Stored

AAM - All Activity Module 1 problems exist

1.B1040-004 CAN Bus:Communication Control:n41(Voyage computer(RRE) Module) Current and stored

The following systems are OK:

1.TCM - Transmission Control Module

2.VG - Transfer Case

3.SRS - Supplemental Inflatable Restraint System