

Inspection Report

This report is created by

LAUNCH

Vehicle Information

VIN: WDBRF40J35F683434

Vehicle manufacturer/model: Mercedes/C-Class

Year of manufacture: 2005

Odometer: 320325

Vehicle Software Version: V50.26

Inspection Organization

Name:

Address:

Contact Number: ☐

SN: 960745010015

Time and date of inspection: 2024-03-03 16:41:37

Inspection Result

There are 1 issues for Power system:

1.CAN message from control module Transmission control,CAN signal interruption

There are 4 issues for Safety and Security system:

1.Fault In CAN Communication With Control Unit N15/3(ETC [EGS] Control Unit).

2.A7/7s1(BAS Release Switch) : Electrical Fault

3.Fault In CAN Communication With Control Unit N15/3(ETC [EGS] Control Unit).

4.A7/7y1(BAS Solenoid Valve) : Electrical Fault

There are 1 issues for Vehicle body system:

1.Roof System Is Not Normalized.

Inspections are normal for Power system

1.TCM - Transmission Control Module

2.ESM - Electronic Selector Module

Inspections are normal for Safety and Security system

1.SRS - Supplemental Inflatable Restraint System

2.SCM - Steering Column Module

Inspections are normal for Vehicle body system

1.EIS-Electronic Ignition switch/KG-Keyless Go(Special Equipment)

2.DCM_FR - Door Control Module Front Right

3.SAM_F - Signal Acquisition And Actuation Module Front

4.WSS-Weight Sensing system(USA)

5.IC - Instrument Cluster

6.UCP - Upper Control Panel

7.DCM_FL - Door Control Module Front Left

8.DCM_RL - Door Control Module Rear Left

9.AC - Air Conditioning

10.REAR SAM - Rear Signal Acquisition And Actuation Module

11.DCM_RR - Door Control Module Rear Right

Inspections are normal for Infotainment system

1.AGW - Audio Gateway(MOST Network Management, Diagnosis Gateway, Radio Tuner)

Professional Report

AGW - Audio Gateway(MOST Network Management, Diagnosis Gateway, Radio Tuner)	Normal	∨
SRS - Supplemental Inflatable Restraint System	Normal	∨
TCM - Transmission Control Module	Normal	∨
EIS-Electronic Ignition switch/KG-Keyless Go(Special Equipment)	Normal	∨
ESP - Electronic Stability Program	Abnormal	4 ^
DTC Qty (4)		
C1026	Fault In CAN Communication With Control Unit N15/3(ETC [EGS] Control Unit).	Stored
C1201	A77s1(BAS Release Switch) : Electrical Fault	Stored
C1027	Fault In CAN Communication With Control Unit N15/3(ETC [EGS] Control Unit).	Stored
C1330	A77y1(BAS Solenoid Valve) : Electrical Fault	Current and stored
DCM_FR - Door Control Module Front Right	Normal	∨
ECM - Engine Control Module(ME)	Abnormal	1 ^
DTC Qty (1)		
2025-016	CAN message from control module Transmission control,CAN signal interruption	STORED
SAM_F - Signal Acquisition And Actuation Module Front	Normal	∨
SCM - Steering Column Module	Normal	∨
ESM - Electronic Selector Module	Normal	∨
WSS-Weight Sensing system(USA)	Normal	∨
IC - Instrument Cluster	Normal	∨
UCP - Upper Control Panel	Normal	∨
DCM_FL - Door Control Module Front Left	Normal	∨
OCP - Overhead Control Panel	Abnormal	1 ^
DTC Qty (1)		
B1066	Roof System Is Not Normalized.	Current and stored
DCM_RL - Door Control Module Rear Left	Normal	∨
AC - Air Conditioning	Normal	∨
REAR SAM - Rear Signal Acquisition And Actuation Module	Normal	∨

Disclaimer

This inspection report is for reference only. All data provided in this report is based on static data, detailed dynamic and/or live diagnostic data should be generated by a professional maintenance tool. Launch is not liable for any fault or accident caused thereby.