

Vehicle Diagnostic Report

The Report is created by **LAUNCH X-431**

Vehicle Information

Year:2021
 Make:Seat
 VIN:VSSZZZKMZMR019304
 Vehicle Software Version:V28.55
 Diagnostic Application Version:V8.00.037
 Diagnostic path:Status Report



Repair Shop

Shop Name:
 Address:
 Zip Code:
 Telephone:
 Email:
 SN:987940059993
 Test Time:2026-05-07 20:56:11



System fault code 【Pre-Repair】

The following systems is abnormal:

01 Engine Electronics

DTC (2)

1.P162400 Requirement - Malfunction Lamp On - Active	Passive/Sporadic
2.U041600 ESP - Implausible Signal	Passive/Sporadic

02 Transmission Electronics

DTC (2)

1.P27F500 Gear Shift Lock Solenoid/Actuator "A" Stuck Off	Passive/Sporadic
2.P176F00 Clutch 2 Closes Unintentionally	Passive/Sporadic

03 Brake Electronics

DTC (5)

1.U300100 Control Module Improper Shutdown	Passive/Sporadic
2.U10BB00 Power Steering Control Module - Implausible Signal	Passive/Sporadic
3.C114602 Tire Pressure Monitoring System (TPMS) - Signal Malfunction	Passive/Sporadic
4.B1168F2 Steering Angle Sensor - No Initialization	Passive/Sporadic

5.C100C29 Electro-Mechanical Parking Brake Button - Range/Performance	Passive/Sporadic
---	------------------

08 Climate Control Module

DTC (4)

1.B16B707 Button (s) In Rear Operating Unit - Mechanical Malfunction	Passive/Sporadic
2.B10AA04 Rear A/C Control And Display Head - Faulty	Passive/Sporadic
3.U140000 Function Restriction - Function Restriction Due To Low Voltage	Passive/Sporadic
4.B10F000 Function Limitation Due To Compressor Shut-Off By Engine	Passive/Sporadic

09 Electronic Central Electric

DTC (1)

1.U112100 Databus Missing Message	Active/Static
-----------------------------------	---------------

13 Distance Regulation

DTC (14)

1.U112200 Databus Implausible Message	Passive/Sporadic
2.U112300 Databus Error Value Received	Passive/Sporadic
3.U112300 Databus Error Value Received	Passive/Sporadic
4.U112300 Databus Error Value Received	Passive/Sporadic
5.U112300 Databus Error Value Received	Passive/Sporadic
6.U112300 Databus Error Value Received	Passive/Sporadic
7.U112200 Databus Implausible Message	Passive/Sporadic
8.U112300 Databus Error Value Received	Passive/Sporadic
9.U112100 Databus Missing Message	Passive/Sporadic
10.U112100 Databus Missing Message	Passive/Sporadic
11.U112100 Databus Missing Message	Passive/Sporadic
12.U112300 Databus Error Value Received	Passive/Sporadic
13.U112200 Databus Implausible Message	Passive/Sporadic
14.U112200 Databus Implausible Message	Passive/Sporadic

15 Airbag

DTC (6)

1.U112300 Databus Error Value Received	Passive/Sporadic
2.U112300 Databus Error Value Received	Passive/Sporadic
3.U112300 Databus Error Value Received	Passive/Sporadic
4.U112300 Databus Error Value Received	Passive/Sporadic
5.U112300 Databus Error Value Received	Passive/Sporadic
6.U112300 Databus Error Value Received	Passive/Sporadic

17 Instrument Cluster

DTC (5)

1.U105400 Information Electronics Control Module 1 - No Communication	Passive/Sporadic
2.U105400 Information Electronics Control Module 1 - No Communication	Active/Static
3.U105400 Information Electronics Control Module 1 - No Communication	Passive/Sporadic
4.U14FE00 Secure Onboard Communication - Signature Inspection Failed	Passive/Sporadic
5.B1B0700 Insufficient Coolant	Passive/Sporadic

19 Data Bus OBD Interface

DTC (10)

1.U122F00 Ethernet Databus Branch 4 - No Communication	Active/Static
2.B201200 Data Record Implausible	Active/Static
3.U112100 Databus Missing Message	Active/Static
4.U104C00 Rearview Camera System Control Module - No Communication	Active/Static
5.U105400 Information Electronics Control Module 1 - No Communication	Passive/Sporadic
6.B18B0F0 VKMS - Missing Adaptation	Passive/Sporadic
7.U123100 Ethernet Databus Branch 6 - No Communication	Passive/Sporadic
8.U15DB00 Data Bus Driver Assistance Systems - Faulty	Passive/Sporadic
9.U016400 Lost Communication With HVAC Control Module	Passive/Sporadic
10.U110900 Converter With Socket - No Communication	Passive/Sporadic

23 Brake Boost

DTC (1)

1.U300100 Control Module Improper Shutdown	Passive/Sporadic
--	------------------

3C Lane Change Assistance

DTC (5)

1.U112300 Databus Error Value Received	Passive/Sporadic
2.U112300 Databus Error Value Received	Passive/Sporadic
3.U112200 Databus Implausible Message	Passive/Sporadic
4.U112200 Databus Implausible Message	Passive/Sporadic
5.U112300 Databus Error Value Received	Passive/Sporadic

42 Driver's Door Electronics

DTC (2)

1.B11F613 Mirror Fold-In Motor - Open Circuit	Passive/Sporadic
2.B179001 Function Lighting Memory Seat LED - Electrical Error	Active/Static

44 Power Steering

DTC (2)

1.B1168F2 Steering Angle Sensor - No Initialization	Passive/Sporadic
---	------------------

2.U140A00 Terminal 30 - Open Circuit	Passive/Sporadic
52 Passenger's Door Electronics	
DTC (1)	
1.B11F613 Mirror Fold-In Motor - Open Circuit	Passive/Sporadic
5F Information Electronics 1	
DTC (1)	
1.U111000 Function Restriction Due To Communication Interruption	Active/Static
6D Rear Lid Electronics	
DTC (1)	
1.B113E07 Closing Assistance - Mechanical Malfunction	Passive/Sporadic
75 Emergency Call Module And Communication Unit	
DTC (2)	
1.U140000 Function Restriction - Function Restriction Due To Low Voltage	Passive/Sporadic
2.U112100 Databus Missing Message	Passive/Sporadic
76 Parking Aid	
DTC (5)	
1.U112300 Databus Error Value Received	Passive/Sporadic
2.U112300 Databus Error Value Received	Passive/Sporadic
3.U112300 Databus Error Value Received	Passive/Sporadic
4.B107BF0 Rear Parking Aid Sensor - Function Limitation Due To Environmental Influences	Passive/Sporadic
5.B10FCF0 Front Parking Aid Sensor - Function Limitation Due To Environmental Influences	Passive/Sporadic
A5 Front Sensor For Drivers Assistant Systems	
DTC (1)	
1.U112300 Databus Error Value Received	Passive/Sporadic
The following systems are OK:	
1.14 Wheel Damping Electronics	
2.22 All-Wheel Drive Electronics	
3.2B Steering Column Lock	
4.36 Seat Adjustment, Driver Side	
5.B7 Interface For Access/Start System	
6.D6 Light Control Left 2	
7.D7 Light Control Right 2	
8.811E Burglary Protection Control Module FL	
9.811F Burglary Protection Control Module FR	
10.8120 Burglary Protection Control Module RL	

.....

Disclaimer

This test report is for reference only for vehicle test and maintenance. The vehicle operating data provided in this report are all static data. The detailed dynamic diagnostic data can be read by professional maintenance device, and LAUNCH will not be liable for any accidents and failures arising therefrom!