

Inspection Report

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Vehicle Information

VIN: WBACY610X09*****
Vehicle manufacturer/model: BMW/X6 xDrive40i
Year of manufacture: 2021.12
Mileage: 56728 miles
Vehicle Software Version: V51.35

Inspection Organization

Name: !
Address:
Contact Number: ☎
SN: 988684032318
Time and date of inspection: 07/28/2026 07:05:45



Inspection Result

Inspections are normal for Power system

- 1.TCM (Transmission Control Module - EGS)
- 2.GWS (Gear Selector Switch)
- 3.ECM (Engine Control Module - DME/DDE)
- 4.LMV/VTG (Transfer Case)
- 5.ACC (Active Cruise Control)

Inspections are normal for Chassis system

- 1.RDC (Tyre Pressure Control)/SRR_VR (Side Radar Sensor Near Range Front Right)
- 2.VDC/VDM (Vertical Dynamics Management)
- 3.ICMV (Vertical Dynamics Management)/VIP (Virtual Integration System)

Inspections are normal for Safety and Security system

- 1.EPB (Electrical Parking Brake - EMF)/SRR_HL (Rear Radar Sensor Near Range Left)
- 2.HSR (Rear-Axle Slip-Angle Control)
- 3.EPS (Electronic Power Steering)
- 4.SZL (Switch Center, Steering Column)/BATT48 (Battery Electronics 48 V)
- 5.TR SVC (All Round View Camera)
- 6.HC/SWW (Lane Change Warning)/SRR_HR (Rear Radar Sensor Near Range Right)
- 7.ABS (Anti-Lock Braking System - DSC)
- 8.SRS (Supplemental Inflatable Restraint System - AIRBAG/SGM-SIM)
- 9.PMA (Parking Assistant)
- 10.KAFAS (Camera Based Driver Assist Systems)

Inspections are normal for Vehicle body system

- 1.HKFM/HKL (Automatic Luggage Compartment Lid Actuation)
- 2.ZGM (Central Gateway Module)
- 3.SRR_VL (Side Radar Sensor Near Range Front Left)
- 4.LHMR (LED Main Light Module, Right)
- 5.PCU48 (Power Control Unit 48 V)
- 6.ULF-SBX-H (Interface Box High)/SGE48V (Starter Motor Generator 48 V)
- 7.FZD (Function Center, Roof)
- 8.IC (Instrument Cluster - INSTR)
- 9.ZBE/CON (Controller)
- 10.AC (Air Conditioning - IHKA)
- 11.SAS2 (Optional Equipment System)
- 12.LHML (LED Main Light Module, Left)
- 13.DCS (Driver Camera System)
- 14.CIC (Car Information Computer)
- 15.FAS (Seat Module, Driver)
- 16.BFS (Seat Module, Passenger)

Inspections are normal for Infotainment system

- 1.AMP (Amplifier)
- 2.ECALL (Emergency Call)

Professional Report

TCM (Transmission Control Module - EGS)	Normal
GWS (Gear Selector Switch)	Normal
RDC (Tyre Pressure Control)/SRR_VR (Side Radar Sensor Near Range Front Right)	Normal
EPB (Electrical Parking Brake - EMF)/SRR_HL (Rear Radar Sensor Near Range Left)	Normal
HSR (Rear-Axle Slip-Angle Control)	Normal
EPS (Electronic Power Steering)	Normal
SZL (Switch Center, Steering Column)/BATT48 (Battery Electronics 48 V)	Normal
TR SVC (All Round View Camera)	Normal
HC/SWW (Lane Change Warning)/SRR_HR (Rear Radar Sensor Near Range Right)	Normal
HKFM/HKL (Automatic Luggage Compartment Lid Actuation)	Normal
ZGM (Central Gateway Module)	Normal
SRR_VL (Side Radar Sensor Near Range Front Left)	Normal
LHMR (LED Main Light Module, Right)	Normal
PCU48 (Power Control Unit 48 V)	Normal
ULF-SBX-H (Interface Box High)/SGE48V (Starter Motor Generator 48 V)	Normal
FZD (Function Center, Roof)	Normal
IC (Instrument Cluster - INSTR)	Normal
ZBE/CON (Controller)	Normal
VDC/VDM (Vertical Dynamics Management)	Normal
AC (Air Conditioning - IHKA)	Normal
ECM (Engine Control Module - DME/DDE)	Normal
LMV/VTG (Transfer Case)	Normal
ACC (Active Cruise Control)	Normal
ABS (Anti-Lock Braking System - DSC)	Normal
ICMV (Vertical Dynamics Management)/VIP (Virtual Integration System)	Normal
SRS (Supplemental Inflatable Restraint System - AIRBAG/SGM-SIM)	Normal
SAS2 (Optional Equipment System)	Normal
PMA (Parking Assistant)	Normal
AMP (Amplifier)	Normal
LHML (LED Main Light Module, Left)	Normal
DCS (Driver Camera System)	Normal
KAFAS (Camera Based Driver Assist Systems)	Normal
ECALL (Emergency Call)	Normal
CIC (Car Information Computer)	Normal
FAS (Seat Module, Driver)	Normal
BFS (Seat Module, Passenger)	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.