

BMW VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/BMW/X'/X6 xDrive40d_N57/--

Odometer Reading: 153415km

VIN: WBAFH02000LY67619

License Plate: BR61CYGP

Customer Information

Name: MFC Dekra Nedbank Auction House

Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT

Serial Number: VB8GJCC01509

Version: V20.00

Repair Order Number: --

System Scanned(36)

System	Status/DTC
DDE (Engine-Diesel Electronics)	4
EGS (Electronic Transmission Management)	1
VTG (Transfer Box)	1
DSC (Dynamic Stability Control)	6
ACSM (Airbag-Advanced Crash Safety Module)	0
KOMBI (Instrument Cluster)	3
EMF (Parking Brake)	5
CAS (Car Access System)	0
MOST (Media Oriented Systems Transport System Analysis)	0
JBE (Junction Box Electronics)	1
TRSVK (All Round View Camera)	1
QMVH (Lateral-moment Distribution, Rear Axle)	2
EKPS (Electric Fuel Pump Control)	0
ICM (Integrated Chassis Management)	1
CA (Comfort Access System)	0
DVDC (DVD Changer)	0
CBX-MEDIA (ComBox Multimedia)	0

AMPT (Top Hi-Fi Amplifier)		✓ 0
EHC (Electronic Ride Height Control)		✓ 0
RLSS (Rain/Light Solar Sensor)		✗ 1
SINE (Siren And Tilt Sensor)		✓ 0
FZD (Roof Function Center)		✓ 0
GWS (Gear Selector Switch)		✗ 1
FLA (High Beam Assist)	ADAS	✗ 2
CIC-GW (Car Information Computer-Gateway)		✓ 0
CIC (Car Information Computer)		✓ 0
PDC (Park Distance Control)	ADAS	✓ 0
CON (Controller)		✗ 1
HKL (Rear-Lid Lift)		✗ 1
SMFA (Driver Seat Module)		✓ 0
SMBF (Front Passenger Seat Module)		✓ 0
AHM (Trailer Module)		✗ 4
CID (Central Information Display)		✗ 2
IHKA (Integrated Automatic Heating And A/C System)		✗ 1
DSP (Digital Sound Processor)		✓ 0
CCC-A (Car Communication Computer-Applications)		✓ 0

**DTC (38)****DDE (Engine-Diesel Electronics) (4 DTCs)**

DTC	Description	Status
004C3C	No message (setpoint torque of drive-off assistant), receiver DDE, transmitter DSC	Absent
0049A6	LIN bus, communication fault	present
003F81	Ambient temperature sensor signal	Absent
004733	Power management, total discharge	Absent

EGS (Electronic Transmission Management) (1 DTC)

DTC	Description	Status
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00CF65	Message (secured status of door sensors BN 2000, 1E1h) for (EGS_EL, PT-CAN) from (FRMFA, PT-CAN)	present
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VTG (Transfer Box) (1 DTC)

DTC	Description	Status
00CF80	Signal from engine management, setpoint torque request	Absent

DSC (Dynamic Stability Control) (6 DTCs)

DTC	Description	Status
006EC4	Dynamic Stability Control (DSC), LWS (Steering Angle Sensor) adjustment	Absent
006EA5	Dynamic Stability Control (DSC), interface ICM	Absent
006EC8	Dynamic Stability Control (DSC), code control unit	present
006DE2	Dynamic Stability Control (DSC), EMF (Electro-mechanical Parking Brake) interface, parking brake button or line faulty	Absent
006EBD	Dynamic Stability Control (DSC), EMF (Electro-mechanical Parking Brake), interface	Absent
005DEC	Dynamic Stability Control (DSC), VTG (Transfer Box), fault	Absent

KOMBI (Instrument Cluster) (3 DTCs)

DTC	Description	Status
00A3B0	No message (dim), receiver instrument cluster, transmitter FRM	present
00A3B4	No message (lamp condition), receiver instrument cluster, transmitter FRM	present
00A3C1	No message, receiver instrument cluster, transmitter FRM	present

EMF (Parking Brake) (5 DTCs)

DTC	Description	Status
00600C	EMF (Electro-mechanical Parking Brake), parking brake button signal error	Absent
00601D	EMF (Electro-mechanical Parking Brake), Dynamic Stability Control (DSC) interface signal invalid	Absent
006019	EMF (Electro-mechanical Parking Brake), parking brake button signal error	Absent
006020	EMF (Electro-mechanical Parking Brake), parking brake button signal error	Absent
006023	EMF (Electro-mechanical Parking Brake), control unit faulty power supply	Absent

JBE (Junction Box Electronics) (1 DTC)

DTC	Description	Status
00A738	Junction Box Electronics (JBE), power supply interrupted	Absent

TRSV (All Round View Camera) (1 DTC)

DTC	Description	Status
00CAAA	Message (vehicle inclination) error, receiver TRSV, transmitter FRM	present

QMVH (Lateral-moment Distribution, Rear Axle) (2 DTCs)

DTC	Description	Status
005882	QMVH (Lateral-Moment Distribution, Rear Axle), engine position sensor, right torque adjusting unit supply voltage, circuit short to ground	Absent
005880	QMVH (Lateral-Moment Distribution, Rear Axle), engine position sensor, left torque adjusting unit supply voltage, circuit short to ground	Absent

ICM (Integrated Chassis Management) (1 DTC)

DTC	Description	Status
006460	Integrated Chassis Management (ICM), SZL (Steering Column Switch Cluster), initialization phase not yet finished	Absent

RLSS (Rain/Light Solar Sensor) (1 DTC)

DTC	Description	Status
00A128	Rain/Light Solar Sensor (RLSS), rain sensor hardware fault	present

GWS (Gear Selector Switch) (1 DTC)

DTC	Description	Status
00E097	Message (dimming) error, receiver GWS, transmitter FRM	present

FLA (High Beam Assist) (2 DTCs)

DTC	Description	Status
00E0D5	Message (operation of SZL) error, receiver FLA, transmitter FRM	present
00E0D8	Message (lamp condition) error, receiver FLA, transmitter FRM	present

CON (Controller) (1 DTC)

DTC	Description	Status
00E2D5	Message (dimming) error, receiver CON, transmitter FRM/KOMBI/LM	present

HKL (Rear-Lid Lift) (1 DTC)

DTC	Description	Status
00A2AD	HKL (Rear-Lid Lift), overvoltage or undervoltage	Absent

AHM (Trailer Module) (4 DTCs)

DTC	Description	Status
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00E559	No message (lamp status), receiver AHM, transmitter FRM/LM	present
00AAAA	Trailer module terminal 30f_a, undervoltage below 10.5V	Absent
00AAAB	Trailer module terminal 30f_b, undervoltage below 10.5V	Absent
009DF7	AHM (Trailer Module) hardware signal, brake lamp, open circuit or short circuit to ground	Absent

CID (Central Information Display) (2 DTCs)

DTC	Description	Status
00E5D8	Message (dimming) error, receiver CID, transmitter FRM	present
00A472	Video connection, no LVDS lock	Absent

IHKA (Integrated Automatic Heating And A/C System) (1 DTC)

DTC	Description	Status
00E71F	No message (dim), receiver IHKA, transmitter FRM	present

Technician Notes

2016355407

Customer name: _____

Technician: _____

Date: _____

Note: Please save a copy of this report for your records.