

2020_11 BMW VEHICLE DIAGNOSTIC REPORT

Vehicle Information

2020_11/BMW/4'/M440i xDrive_B58/

VIN: WBA13AR05MCF95484

Odometer Reading: 104611km

License Plate: --

Customer Information

Name: --

Tel: --

Device Information

Scanner: MaxiIM IM608 Pro

Version: V26.01

Serial Number: H10PN9V01094

Repair Order Number: --



System Scanned (20)

System	Status/DTC
DME (Engine-Digital Motor Electronics)	✓ 0
EGS (Electronic Transmission Management)	✓ 0
VTG (Transfer Box)	✗ 7
DSC (Dynamic Stability Control)	✗ 10
ACSM (Airbag-Advanced Crash Safety Module)	✗ 2
KOMBI (Instrument Cluster)	✓ 0
BDC (Body Domain Controller)	✓ 0
BATT48 (Battery electronics 48 volt)	✓ 0
TRSVc (All Round View Camera)	✓ 0
HKFM (Rear Tailgate Function Module)	✓ 0
ZGM (Central Gateway Module)	✓ 0
RAM (Receiver audio module)	✓ 0
DCS (Driver Camera System)	✓ 0
TCB (Combox Emergency Call)	✓ 0
HUH (Headunit High)	✓ 0
CON (Controller)	✓ 0
SMFA (Driver Seat Module)	✓ 0
SMBF (Front Passenger Seat Module)	✓ 0
VDP (Vertical dynamics platform)	✗ 2
IHKA (Integrated Automatic Heating And A/C System)	✓ 0

**DTC (21)****VTG (Transfer Box) (7 DTCs)**

DTC	Description	Status
CF54B0	Message (combustion engine status, 117.0.2) missing, receiver VTG, transmitter DME/DDE	Permanent
CF54D0	No message (data, drive train 2, 230.0.2), receiver VTG, transmitter DME/DDE	Permanent
440211	Clutch function: Deactivation of emergency operation due to missing FlexRay signals	Permanent
CF5400	No message (crankshaft 1 torque / accelerator pedal angle, 40.1.4), receiver VTG, transmitter DME/DDE	Permanent
CF5410	No message (wheel torque drive 4, 40.3.4), receiver VTG, transmitter DME / DDE	Permanent
CF5420	No message (wheel torque drive 9, 41.1.2), receiver VTG, transmitter DME / DDE	Permanent
CF5500	Message (diagnosis OBD engine, 247.1.2) missing, receiver VTG, transmitter DME/DDE	Permanent

DSC (Dynamic Stability Control) (10 DTCs)

DTC	Description	Status
D35DA9	Signal (wheel torque drive 9, 41.1.2) invalid, transmitter DME/DDE	Intermittent
4809C0	DSC control unit: local voltage supply, control unit reset	Intermittent
D359CC	No message (status of combustion engine, 117.0.2), receiver DSC, transmitter DME/DDE	Intermittent
D35693	No message (data drivetrain 1, 263.0.2), receiver DSC, transmitter DME/DDE	Intermittent
D3569B	Message (diagnosis OBD engine, 247.1.2) missing, receiver DSC, transmitter DME/DDE	Intermittent
D35744	No message (drivetrain 2 data, 230.0.2), receiver DSC, transmitter DME / DDE	Intermittent
D3569A	No message (data transmission train drive, 237.1.2), receiver DSC, transmitter DME/DDE	Intermittent
D35C70	No message (wheel torque drivetrain actual, 61.1.2), receiver DSC, transmitter DME/DDE	Intermittent
D35C71	No message (wheel torque, drive 9, 41.1.2), receiver DSC, transmitter DME/DDE	Intermittent
D35DC3	Signal (wheel torque drivetrain actual, 61.1.2) invalid, transmitter DME/DDE	Permanent

ACSM (Airbag-Advanced Crash Safety Module) (2 DTCs)

DTC	Description	Status
C9541B	No message (crankshaft 1 torque/accelerator pedal angle, 40.1.4), receiver ACSM, transmitter DME/DDE / CCU	Permanent
C95441	No message (diagnosis of OBD engine), receiver ACSM, transmitter DME/DDE / CCU	Permanent

VDP (Vertical dynamics platform) (2 DTCs)

DTC	Description	Status
E69452	No message (drivetrain 3 data, 251.1.4), receiver VDP, transmitter DME / DDE / CCU	Intermittent
E699CC	No message (combustion engine status/electric motor, 117.0.2), receiver VDP, transmitter DME/DDE / CCU	Permanent

Technician Notes

Customer name: _____

Technician: _____

Date: _____

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