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Report ID: MAXIA20260904195056
Test Time: 2026-09-04 19:50:56
Technician: --

2007_12 BMW Vehicle Diagnostic Report

Vehicle Information

2007_12/BMW/3'/M3_S65/S65
VIN: WBSWD935X8PY39286

Odometer Reading: 127000miles
License Plate: --



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Customer Information

Name: b

Tel: --

Device information

Scanner: MaxiSys Ultra&ADAS
Version: V5.20-20.01

Serial Number: V3DGS5V01293
Repair Order Number:
V3DGS5V0129320260904192122988



System Scanned (27)

System	Status/DTC
DME (Engine-Digital Motor Electronics)	3
EGS (Electronic Transmission Management)	1
DSC (Dynamic Stability Control)	3
MRS (Airbag - Multiple Restraint System)	15
KOMBI (Instrument Cluster)	1
RDC (Tire Pressure Control)	5
CAS (Car Access System)	0
MOST (Media Oriented Systems Transport System Analysis)	0
JBE (Junction Box Electronics)	4
CA (Comfort Access System)	0
TEL (Telephone Interface)	1
AMP (Amplifier)	1
EDC (Electronic Damper Control)	4
ASK (Audio System Controller)	1
ANT (Aerial/Antenna Tuner)	1
SDARS (Satellite Digital Audio Radio Service Satellite Tuner)	1
ULF-SBX-H (Interface Box High)	1
FZD (Roof Function Center)	1

CCC-GW (Car Communication Computer-Gateway)	 1
CIC (Car Information Computer)	 1
CON (Controller)	 1
SMFA (Driver Seat Module)	 1
SMBF (Front Passenger Seat Module)	 1
FRM (Footwell Module)	 1
CID (Central Information Display)	 1
IHKA (Integrated Automatic Heating And A/C System)	 1
RLS (Rain/Light Sensor)	 1

DTC (52)

DME (Engine-Digital Motor Electronics) (3 DTCs)

DTC	Description	Status
002AFB	Digital Motor Electronics (DME), Intake Air Temperature (IAT) sensor	present
00CDA7	Message (status of reverse gear) error, receiver DME, transmitter FRM	present
00CDA9	Message (A/C request) error, receiver DME, transmitter IHKA	present

EGS (Electronic Transmission Management) (1 DTC)

DTC	Description	Status
S 0364	Communication not possible with transmission control unit	Permanent

DSC (Dynamic Stability Control) (3 DTCs)

DTC	Description	Status
005DE1	Dynamic Stability Control (DSC), brake pad wear, plausibility, rear axle	present
00D378	Message (FRMFA) error (reverse gear switch), receiver DSC, transmitter DME-DDE	present
005DC0	Dynamic Stability Control (DSC), right rear wheel speed sensor supply	present

MRS (Airbag - Multiple Restraint System) (15 DTCs)

DTC	Description	Status
0093D2	Multiple Restraint System (MRS), telltale lamp for front passenger airbag deactivated	present

0093AC	Multiple Restraint System (MRS), left side airbag	present
0093AD	Multiple Restraint System (MRS), right side airbag	present
0093BA	Multiple Restraint System (MRS), driver seat belt catch contact	present
0093BB	Multiple Restraint System (MRS), passenger seat belt catch contact	present
0093CB	Multiple Restraint System (MRS), right airbag sensor, B-pillar (X-direction)	present
0093CD	Multiple Restraint System (MRS), right airbag sensor, B-pillar (Y-direction)	present
0093CE	Multiple Restraint System (MRS), left front door airbag sensor	present
0093CF	Multiple Restraint System (MRS), right front door airbag sensor	present
0093A8	Multiple Restraint System (MRS), driver airbag, stage 1	present
0093B4	Multiple Restraint System (MRS), driver airbag, stage 2	present
0093AB	Multiple Restraint System (MRS), passenger airbag, stage 1	present
0093B3	Multiple Restraint System (MRS), passenger airbag, stage 2	present
0093A9	Multiple Restraint System (MRS), driver belt tensioner	present
0093AA	Multiple Restraint System (MRS), passenger belt tensioner	present

KOMBI (Instrument Cluster) (1 DTC)

DTC	Description	Status
00A554	Instrument cluster, no message (telephone)	present

RDC (Tire Pressure Control) (5 DTCs)

DTC	Description	Status
00604F	RDC (Tire Pressure Control), left front RDC transmitter	present
006050	RDC (Tire Pressure Control), right front RDC transmitter	present
006051	RDC (Tire Pressure Control), left rear RDC transmitter	present
006052	RDC (Tire Pressure Control), right rear RDC transmitter	present
006053	RDC (Tire Pressure Control), RDC antenna	present

JBE (Junction Box Electronics) (4 DTCs)

DTC	Description	Status
00A6CF	Junction Box Electronics (JBE), AUC (Automatic Air Recirculation Control) sensor	present

00A739	Junction Box Electronics (JBE), rear lid central locking drive	present
009C69	Junction Box Electronics (JBE), rear cabin stratification adjuster	present
00C914	No message (status of A/C), receiver JBE, transmitter IHKA/SZL	present

TEL (Telephone Interface) (1 DTC)

DTC	Description	Status
S 0195	Communication not possible with telephone control unit	Permanent

AMP (Amplifier) (1 DTC)

DTC	Description	Status
S 0063	Communication not possible with amplifier	Permanent

EDC (Electronic Damper Control) (4 DTCs)

DTC	Description	Status
005FCC	Electronic Damper Control (EDC), left front acceleration signal, too low	present
005FD0	Electronic Damper Control (EDC), right front acceleration signal, too low	present
005FD4	Electronic Damper Control (EDC), right rear acceleration signal, too low	present
00600A	Electronic Damper Control (EDC), control unit internal fault	present

ASK (Audio System Controller) (1 DTC)

DTC	Description	Status
S 0067	Communication not possible with audio system controller	Permanent

ANT (Aerial/Antenna Tuner) (1 DTC)

DTC	Description	Status
S 0374	Communication not possible with antenna tuner	Permanent

SDARS (Satellite Digital Audio Radio Service Satellite Tuner) (1 DTC)

DTC	Description	Status
S 0162	Communication not possible with satellite tuner (US)	Permanent

ULF-SBX-H (Interface Box High) (1 DTC)

DTC	Description	Status
S 0112	Communication not possible with ULF-SBX-H	Permanent

FZD (Roof Function Center) (1 DTC)

DTC	Description	Status
S 0105	Communication not possible with roof function center	Permanent

CCC-GW (Car Communication Computer-Gateway) (1 DTC)

DTC	Description	Status
S 0376	Communication not possible with media oriented systems transport gateway	Permanent

CIC (Car Information Computer) (1 DTC)

DTC	Description	Status
S 0375	Communication not possible with headunit	Permanent

CON (Controller) (1 DTC)

DTC	Description	Status
S 0087	Communication not possible with controller/joystick	Permanent

SMFA (Driver Seat Module) (1 DTC)

DTC	Description	Status
S 0337	Communication not possible with driver seat module	Permanent

SMBF (Front Passenger Seat Module) (1 DTC)

DTC	Description	Status
S 0338	Communication not possible with front passenger seat module	Permanent

FRM (Footwell Module) (1 DTC)

DTC	Description	Status
009CB3	FRM (Footwell Module), front ride height sensor faulty	present

CID (Central Information Display) (1 DTC)

DTC	Description	Status
S 0078	Communication not possible with central information display	Permanent

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

DTC	Description	Status
S 0117	Communication not possible with heating and A/C system	Permanent

RLS (Rain/Light Sensor) (1 DTC)

DTC	Description	Status
S 0166	Communication not possible with rain/light solar sensor	Permanent

Technician Notes

Customer name: _____

Technician: _____

Date: _____

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