

Vehicle diagnostic report



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VIN: WBANM71040CP15571

Year: 2005.11

Make: BMW

Model: 530xd

Odometer: 258632 km

Vehicle Software Version: V50.30

Diagnostic Application Version: 3.12.036

Test Time: 2019-11-15 18:32:28

Diagnostic path: Automatically Search > Health Report > Fault Report

Inspection Result



Diagnostic Result

Fault (12)

SGM-ZGM (Safety And Gateway Module (ZGM) - JBE/JBE2/JBBF/KGM)	(2)	Abnormal
	93BD KGM: Servotronic: Road Speed Invalid	History
	93BC KGM: Servotronic: DSC Telegram Timeout	History
SRS (Supplemental Inflatable Restraint System - AIRBAG/SGM-SIM)	(1)	Abnormal
	93D0 ACSM/MRS: Undervoltage	History
SZL (Switch Center, Steering Column)	(4)	Abnormal
	951A SZL: Undervoltage	History
	C9A4 No Message (Outside Temperature/Relative Time, 0x2CA), Receiver SZL, Transmitter KOMBI	History
	951E SZL: Direction Indicator/High-Beam Switch	History
	A84B SZL: Steering-Column Switch, Cruise Control: Thumbwheel For Distance Selection/Axial Button	History
ECM (Engine Control Module - DME/DDE)	(6)	Abnormal
	43E2 DDE: Throttle-Valve Actuator, Activation	Current
	4232 DDE: Glow Plug, Cylinder 3, Activation	History
	4242 DDE: Glow Plug, Cylinder 4, Activation	History
	4252 DDE: Glow Plug, Cylinder 5, Activation	History
	4262 DDE: Glow Plug, Cylinder 6, Activation	History

VTG (Transfer Case)	480A DDE: Particulate Filter System, Bank 1 (3)	Current Abnormal
	53FC VTG: Supply, Control Unit: Terminal 30	History
	53FD VTG: Supply: Terminal 30g	History
	55C6 Message (Wheel Speed, 0xCE) Error, Receiver VTG, Transmitter DSC	History
ABS (Anti-Lock Braking System - DSC)	(6)	Abnormal
	D360 Message (Kilometre Reading, 0x330) Missing, Receiver DSC, Transmitter KOMBI	History
	D35E No Message (Temperature, 0x310), Receiver DSC, Transmitter KOMBI/DME-DDE	History
	5EBA DSC: Steering-Angle Sensor, Plausibility	History
	5ED2 DSC: Interface, Rain/Light Sensor	History
	D36D DSC: F-CAN No Message (SZL, 194)	History
	5DD2 DSC: Control Unit, Overvoltage	History
CAS (Car Access System - CAS/FEM/BDC)	(3)	Abnormal
	A111 CAS: Fault, ELV External Powering	History
	A116 CAS: Critical Status, El. Steering Lock	History
	A0B5 CAS: Fault, Road Speed Signal	History
IC (Instrument Cluster - INSTR)	(6)	Abnormal
	9317 KOMBI: Internal Coding-Data Memory	History
	931B KOMBI: Outside-Temperature Sensor	History
	931D KOMBI: Undervoltage Or Overvoltage	History
	931E KOMBI: Manufacturer Coding-Data Area	History
	A3BD No Message From The Safety And Gateway Module, Receiver Instrument Panel, Transmitter Body Gateway Module/Central Gateway Module	History
	A559 Instrument Cluster: Instrument Panel: Power Supply Switched Off	History
PDC (Park Distance Control)	(4)	Abnormal
	9E37 PDC: Wire, Ultrasonic Sensor, Front Left	History
	9E39 PDC: Wire, Ultrasonic Sensor, Front Centre Left	History
	9E3A PDC: Wire, Ultrasonic Sensor, Front Centre Right	History
	9E38 PDC: Wire, Ultrasonic Sensor, Front Right	History
LM (Lights Module)	(6)	Abnormal
	9CB1 LM: Potentiometer, Dimmer, Faulty	Current
	9CBA LM: Battery Exhaustive-Discharge Protection: Deactivation, Side Light	History
	9CBB LM: Battery Exhaustive-Discharge Protection: Deactivation, Parking Light	History
	9CBC LM: Communication With SMC, Left, Disrupted	Current
	9CBD LM: Communication With SMC, Right, Disrupted	Current
	9CC3 LM: Battery Exhausted	History
FRM (Footwell Module)	(4)	Abnormal
	A409 KBM: Undervoltage	History
	E587 KBM: K-CAN Communication Fault	History
	A44A KBM: Voltage, Power Window Drive, Rear Driver's Side	History
	A41A KBM: Voltage, Power Window Drive, Rear Passenger's Side	History

AC (Air Conditioning - IHKA) (1)

Abnormal

9C54 IHKA: AUC Sensor

Current

Normal

(11)

EKPS (Electronic Fuel Pump)

Normal

TCM (Transmission Control Module - EGS/DKG/SMG)

Normal

ASK (Audio System Controller)

Normal

RLS (Rain/Light Sensor)

Normal

ANT (Aerial/Antenna Tuner)

Normal

CD-GW/M-ASK-GW (Control Display (Gateway) - CIC-GW/CCC-GW/CHAMP-GW/RAD2-GW)

Normal

CD (Control Display - CIC/CCC-BO/CHAMP-BO/M-ASK-BO/RAD/RAD2-BO)

Normal

SZM/BZM (Switching/Control Center, Center Console)

Normal

CON (Controller)

Normal

CID (Central Information Display)

Normal

CCC-A (Applications)

Normal