

BMW VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/BMW/3/318i_B38/--
VIN: WBA8E36030NU33390

Odometer Reading: 236645km
License Plate: FS27RZGP

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V26.01

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (16)

System	Status/DTC
DME (Engine-Digital Motor Electronics)	 14
EGS (Electronic Transmission Management)	 0
DSC (Dynamic Stability Control)	 1
ACSM (Airbag-Advanced Crash Safety Module)	 0
KOMBI (Instrument Cluster)	 0
FEM (Front Electronic Module)	 16
ZGM (Central Gateway Module)	 1
ICM (Integrated Chassis Management)	 0
EPS (Electric Power Steering)	 0
FZD (Roof Function Center)	 0
GWS (Gear Selector Switch)	 0
TCB (Combox Emergency Call)	 0
HUB (Headunit Basis)	 0
CON (Controller)	 0
REM (Rear Electronic Module)	 6
IHKA (Integrated Automatic Heating And A/C System)	 1

DTC (39)

DME (Engine-Digital Motor Electronics) (14 DTCs)

DTC	Description	Status
12B104	Oxygen sensor before catalytic converter, heating, activation: Open circuit	Intermittent

140010	Combustion misfires, several cylinders: detected	Intermittent
140110	Combustion misfire, cylinder 1: detected	Intermittent
140210	Combustion misfire, cylinder 2: detected	Intermittent
140310	Combustion misfire, cylinder 3: detected	Intermittent
140004	Combustion misfires, several cylinders: Damaging exhaust gas	Intermittent
140104	Combustion misfire, cylinder 1: Damaging exhaust gas	Intermittent
140204	Combustion misfire, cylinder 2: Damaging exhaust gas	Intermittent
140304	Combustion misfire, cylinder 3: Damaging exhaust gas	Intermittent
1C0102	Oil-pressure control: Pressure too low	Intermittent
1C2002	Oil pump: Pressure too low	Intermittent
1C0301	Oil pressure control valve: Jammed closed, during activation	Intermittent
1FB801	Check Control message (ID 212): Engine oil pressure! Stop the vehicle carefully	Intermittent
213501	Power management: Total discharge	Intermittent

DSC (Dynamic Stability Control) (1 DTC)

DTC	Description	Status
480A12	Brake pad wear sensor: Rear axle, replace brake pads	Permanent

FEM (Front Electronic Module) (16 DTCs)

DTC	Description	Status
030020	Power window, driver's door: system is not standardised.	Intermittent
03008E	Power window, front passenger door: Hall sensor, open circuit	Intermittent
03008F	Power window, front passenger door: Hall sensor, open circuit	Intermittent
030351	K-LIN 16 steering column switch cluster (SZL): Wrong version	Permanent
8040B9	De-activation of terminal 30B: Top startability limit reached	Intermittent
8040BD	Reset or deactivation of terminal 30F	Intermittent
804164	Front passenger door contact: short circuit to B+ or line disconnection	Permanent
80416D	Engine compartment lid contact switch: Open during driving	Intermittent
8041B6	LWR system faulty	Permanent
D90C13	LIN-bus headlight driver modules: No communication	Permanent

D90D2F	Headlight driver module (TMS) left (LIN): No LIN-slave	Permanent
D90D32	Headlight driver module (TMS), right (LIN): No LIN-slave	Permanent
D91DE0	No message (status outer light front electronics 1 left), receiver FEM, transmitter TMSL	Permanent
D91DE6	No message (status outer light front electronics 1 right), receiver FEM, transmitter TMSL	Permanent
D91DFB	No message (status, exterior lights, front electronics 2, left), receiver FRM, transmitter LHML	Permanent
D91DFD	No message (status, exterior lights, front electronics 2, right), receiver FRM, transmitter LHMR	Permanent

ZGM (Central Gateway Module) (1 DTC)

DTC	Description	Status
801C20	ZGM: central fault memory full - no control-unit fault	Permanent

REM (Rear Electronic Module) (6 DTCs)

DTC	Description	Status
030101	Power window, rear door on driver's side: relay for closing, no output voltage	Intermittent
030181	Window regulator, passenger-side door, back: Window regulator on driver's door: relay closing, no output voltage	Intermittent
8032D0	Ultrasonic sensor, front outer left, signal line: Line disconnection	Permanent
8032D8	Ultrasonic sensor, front centre left, signal line: Line disconnection	Permanent
8032E0	Ultrasonic sensor, front centre right, signal line: Line disconnection	Permanent
8032E8	Ultrasonic sensor, front outer right, signal line: Line disconnection	Permanent

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

DTC	Description	Status
8011B5	Ventilation temperature sensor or ventilation temperature sensor, left: Short circuit to B+ or interruption	Permanent

Technician Notes

2017296559

Customer name: _____

Technician: _____

Date: _____

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