BMW VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/BMW/1'/120d_B47/--
VIN: WBA1S72000P841843

Odometer Reading: 220131km
License Plate: DT49JPGP

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V26.01

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (19)

System	Status/DTC
DDE (Engine-Diesel Electronics)	7
EGS (Electronic Transmission Management)	0
DSC (Dynamic Stability Control)	0
ACSM (Airbag-Advanced Crash Safety Module)	0
KOMBI (Instrument Cluster)	0
FEM (Front Electronic Module)	0
ZGM (Central Gateway Module)	2
ICM (Integrated Chassis Management)	0
EPS (Electric Power Steering)	0
FLEL (Frontal Light Electronics Left) ADAS	0
FLER (Frontal Light Electronics Right) ADAS	0
FZD (Roof Function Center)	0
GWS (Gear Selector Switch)	0
FLA (High Beam Assist) ADAS	0
TCB (Combox Emergency Call)	0
HUB (Headunit Basis)	2
CON (Controller)	0
REM (Rear Electronic Module)	0
IHKA (Integrated Automatic Heating And A/C System)	0

DTC (11)

DDE (Engine-Diesel Electronics) (7 DTCs)

DTC	Description	Status
2E0600	Engine start, plausibility: Fuel pre-supply pressure too low at engine start	Intermittent
249300	Rail pressure monitoring on engine start: Rail pressure too low during engine starting	Intermittent
27CC00	Temperature sensors, signals: implausible with each other	Intermittent
247500	Rail pressure control, quantity controlled: Rail pressure too low	Intermittent
248900	Rail pressure control, pressure controlled: Rail pressure below minimum	Intermittent
247600	Rail pressure control, quantity controlled: Rail pressure too low on maximum activation, rail pressure regulating valve	Intermittent
248600	Rail pressure control, pressure controlled: Rail pressure too low on maximum activation, rail pressure regulating valve	Intermittent

ZGM (Central Gateway Module) (2 DTCs)

DTC	Description	Status
CD0487	ZGM: Synchronisation process for FlexRay failed	Intermittent
801C20	ZGM: central fault memory full - no control-unit fault	Intermittent

HUB (Headunit Basis) (2 DTCs)

DTC	Description	Status
B7F8C6	CID: Reduction in brightness due to excess temperature	Intermittent
E1C440	HU-B: Reset	Intermittent

Technician Notes

2017324957

Customer name: _____

Technician: _____

Date: _____

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

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