

VOLVO VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/VOLVO/S60 (11-)/--
VIN: YV1FS47H1D2178260

Odometer Reading: 176941km
License Plate: KW53KXGP

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT
Version: V19.10

Serial Number: VB8GJCC01509
Repair Order Number: --

System Scanned (15)

System	Status/DTC
CEM (Central Electronic Module)	 7
ECM (Engine Control Module)	 7
ABS/BCM (Anti-lock Brake System Module)	 1
SRS (Supplemental Restraint System Module)	 2
DIM (Driver Information Module)	 1
PBM (Parking Brake Module)	 3
SAS (Steering Angle Sensor Module)	 0
DDM (Driver Door Module)	 1
PDM (Passenger Door Module)	 2
CCM (Climate Control Module)	 1
ICM (Infotainment Control Module)	 1
KVM (Keyless Vehicle Module)	 7
PSM (Power Seat Module)	 1
PAM (Parking Assistance Module)	  1
CVM (Closing Velocity Module)	  0

DTC (35)

CEM (Central Electronic Module) (7 DTCs)

DTC	Description	Status
B103C04	Left headlamp control, General fault information, System internal faults	

B103D04	Right headlamp control, General fault information, System internal faults	
B108C23	Start button circuit B, General signal faults, Signal stuck low	Intermittent Fault
B110977	Passenger door central locking motor, Mechanical faults, Commanded position unreachable	Intermittent Fault
B110A77	Rear door central locking motor (driver side), Mechanical faults, Commanded position unreachable	Intermittent Fault
B110B77	Rear door central locking motor (passenger side), Mechanical faults, Commanded position unreachable	Intermittent Fault
U051500	Keyless vehicle, General fault information, No sub-type information	Intermittent Fault

ECM (Engine Control Module) (7 DTCs)

DTC	Description	Status
P048013	Fan 1 control circuit, General electrical faults, Circuit open	
P179416	Battery voltage circuit, General electrical faults, Circuit voltage below threshold	
P068A92	ECM/PCM power relay de-energized - too early, Component faults, Performance/operation fault	
P013000	Oxygen sensor circuit (bank 1 sensor 1), General fault information, No sub-type information	
P250F16	Engine oil level too low, General electrical faults, Circuit voltage below threshold	
P05621C	System voltage low, General electrical faults, Circuit voltage out of range	
U016700	Lost communication with vehicle immobilizer control module, General fault information, No sub-type information	

ABS/BCM (Anti-lock Brake System Module) (1 DTC)

DTC	Description	Status
U300316	Battery voltage, General electrical faults, Circuit voltage below threshold	Intermittent Fault

SRS (Supplemental Restraint System Module) (2 DTCs)

DTC	Description	Status
U300616	Control module input power 'A', General electrical faults, Circuit voltage below threshold	
U300716	Control module input power 'B', General electrical faults, Circuit voltage below threshold	

DIM (Driver Information Module) (1 DTC)

DTC	Description	Status
B1B6916	12V supply circuit, General electrical faults, Circuit voltage below threshold	Intermittent Fault

PBM (Parking Brake Module) (3 DTCs)

DTC	Description	Status
C200701	Right motor, General fault information, General electrical fault	Intermittent Fault
C200718	Right motor, General electrical faults, Circuit current below threshold	Intermittent Fault
U300013	Control module, General electrical faults, Circuit open	Intermittent Fault

DDM (Driver Door Module) (1 DTC)

DTC	Description	Status
U201301	Switch pack, General fault information, General electrical fault	

PDM (Passenger Door Module) (2 DTCs)

DTC	Description	Status
B110915	Passenger door central locking motor, General electrical faults, Circuit open/short to battery	
B12B615	Front lock motor common circuit, General electrical faults, Circuit open/short to battery	

CCM (Climate Control Module) (1 DTC)

DTC	Description	Status
B108277	Right temperature damper motor, Mechanical faults, Commanded position unreachable	Intermittent Fault

ICM (Infotainment Control Module) (1 DTC)

DTC	Description	Status
U1A2400	MOST ring completed. No communication, General fault information, No sub-type information	Intermittent Fault

KVM (Keyless Vehicle Module) (7 DTCs)

DTC	Description	Status
B10CA1F	Left rear door handle antenna, General electrical faults, Circuit intermittent	Intermittent Fault
B10CB1F	Right rear door handle antenna, General electrical faults, Circuit intermittent	Intermittent Fault
B135631	Left rear door handle lock circuit, Frequency modulated/pulse-width modulated faults, No signal	
B136131	Right front door handle lock circuit, Frequency modulated/pulse-width modulated faults, No signal	Intermittent Fault

B137231	Left rear door handle unlock circuit, Frequency modulated/pulse-width modulated faults, No signal	Intermittent Fault
B137331	Right front door handle unlock circuit, Frequency modulated/pulse-width modulated faults, No signal	Intermittent Fault
U300362	Battery voltage, Algorithm based faults, Signal compare fault	Intermittent Fault

PSM (Power Seat Module) (1 DTC)

DTC	Description	Status
B1C0224	Memory store switch, General signal faults, Signal stuck high	Intermittent Fault

PAM (Parking Assistance Module) (1 DTC)

DTC	Description	Status
U042200	Invalid data received from Central Electronic Module (CEM), General fault information, No sub-type information	Intermittent Fault

Technician Notes

2017303120

Customer name: _____

Technician: _____

Date: _____

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