

Autologic Quick Test Report

VIN **WMWMF33568TT59997**
Manufacturer **BMW**
Vehicle **R56 Cooper N12 51 door Car**
Year **12/2007**
Country / Area **USA**
Battery voltage **12.0V**
Autologic information **A021855, BMW v3.207.21, Main v6.10.6**
Time / Date **08:50 04/01/2024**

Modules with faults:

FOOTWELL MODULE (FRM) (frm_70)	2 Faults
9CB5 Battery exhausted	
A8AB Dipped beam, right, faulty	
INTEGRATED HEATING (IHS / IHKS / IHKA) (ihka56)	4 Faults
9C6C Supply, peripherals 12 V	
E72F No message (status driving light), receiver integrated automatic heating / air conditioning system/IHKS/IHS, transmitter JBE	
9C75 Undervoltage or overvoltage	
E72C No message (selector lever position power window regulator driver's door), receiver integrated automatic heating / air conditioning system/IHKS/IHS, transmitter footwell module	
JUNCTION BOX ELECTRONICS (JBE) (speg56)	4 Faults
A86E Undervoltage to terminal 30	
A6DF Mirror/spray-nozzle heating	
A12B Rain/light sensor, overvoltage/undervoltage	
A129 No adaptation to window glass (RLS)	
MULTIPLE RESTRAINT SYSTEM (MRS) (acsm60)	3 Faults
93FB No message (vehicle speed) from DSC, ACSM / MRS receiver / DSC transmitter	
9408 Undervoltage during self-test	
93D0 Undervoltage	
SWITCH CENTRE STEERING COLUMN (SZL) (szl_56)	1 fault
9E31 Undervoltage	
DYNAMIC STABILITY CONTROL (ABS / ASC / DSC) (dsc_56)	7 Faults
5DF8 Interface, EGS signal fault	
5E04 Wheel-speed sensor: signal, front left, fails	
5E05 Wheel-speed sensor: signal, front right, fails	
5E31 Control unit, voltage fault, undervoltage	
5E50 Brake light switch blocked	

5E30 Control unit, voltage fault, undervoltage

5DF0 DSC sensor, voltage error

CAR ACCESS SYSTEM (CAS)

1 fault

A0B5 Fault, road speed signal

DIGITAL MOTOR/DIESEL ELECTRONICS

7 Faults

(DME/DDE) (mev17_2n)

2856 Valvetronic, eccentric shaft sensor: guide

2A90 Oxygen sensor before catalytic converter: Pump power cable

2A92 Oxygen sensor before catalytic converter: Pump power cable

2AAB Oxygen sensor before catalytic converter, virtual earth

2AB4 Oxygen sensor before catalytic converter: electrical

2FF6 Vehicle speed, signal

2A93 Oxygen sensor before catalytic converter: Pump power cable

TYRE PRESSURE CONTROL (RDC) (rdc_can)

2 Faults

604E RDC system

6056 Wheel electronics, rear left

ELECTRONIC TRANSMISSION MANAGEMENT

1 fault

(EGS) (GSF21A)

4EE9 Speed sensor turbocharger

Modules with no faults:

INSTRUMENT CLUSTER (INSTR)

No faults

AMPLIFIER (AMP)

No faults

USER INTERFACE / RADIO (CCC-BO / RAD2-B0 / RAD)

No faults

GATEWAY (CCC-GW / M-ASK-GW / RAD2-GW)

No faults

ELECTRONIC POWER STEERING (EPS)

No faults

(eps_56)

Modules that are not fitted or did not communicate:

TRAILER MODULE (AHM)

COMFORT ACCESS (CA)

CENTRAL INFORMATION DISPLAY (CID)

MINI JOYSTICK (MJOY)

PARK DISTANCE CONTROL (PDC)

SLIDING/TILTING SUNROOF (SHD)

TELEPHONE (ULF-SBX)

VIDEO MODULE (VM)

APPLICATIONS (CCC-A)

AERIAL TUNER (CCC-ANT)

AUDIO SYSTEM CONTROLLER (CCC-ASK)

DIGITAL TUNER (DAB)

CD CHANGER (CDC)