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Report 1

Vehicle information

127588 Miles

Jaguar 2004-2006 X202

VIN: SAJAD02W657N46330

Diagnostics time: 2019/01/21 11:23

Mileage: Reg. LR55OZB

Path: Diesel V6. > Diagnosis > Auto scan >

Status report

System name	DTC counts	Status
PCM - Powertrain control module	6	Fault
ABS - Anti-lock braking system	1	Fault
IP - Instrument pack	6	Fault
PBM - Parking brake control module	7	Fault
AHCM - Auxiliary heater control module	4	Fault
ATC - Climate control module	7	Fault
DDM - Driver's door module	1	Fault
FETM - Audio unit.	0	Pass
GEM - General electronics control module	1	Fault
REM - Rear electronic control module.	0	Pass
SCLM - Steering column lock module	0	Pass
ARM - Restraints control module	0	Pass
PAM - Parking aid control module.	0	Pass
AMP - Amplifier	0	Pass
CPM - Cellular telephone control module	0	Pass
VACM - Voice activation control module.	0	Pass

1. PCM - Powertrain control module — (6)

1.1. P0405-00	Exhaust gas recirculation sensor A - circuit low. Intermittent
1.2. P004B-00	Turbo/supercharger boost control solenoid B - circuit range/performance. Intermittent
1.3. P010F-00	Mass or volume air flow sensor A/B correlation. Intermittent
1.4. P0299-00	Turbo/supercharger underboost. Intermittent
1.5. P140A-00	Exhaust gas recirculation sensor C - circuit low. Intermittent
1.6. P0046-00	Turbo/supercharger boost control solenoid - circuit range/performance. Intermittent

2. ABS - Anti-lock braking system — (1)

2.1. B1318	Battery voltage low Intermittent
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3. IP - Instrument pack — (6)

3.1. U1900	CAN communications bus fault. Intermittent
3.2. U2523	CAN message timeout from the engine control module. Intermittent
3.3. U2197	Invalid vehicle speed data Intermittent
3.4. U2200	Invalid data for rolling odometer count Intermittent
3.5. B1318	Battery voltage low Intermittent
3.6. B2882	Steering column reach movement fault - secondary axis. Intermittent

4. PBM - Parking brake control module — (7)

4.1. C1A41-51	Clutch pedal sensor circuit Permanent
4.2. C1A41-54	Clutch pedal sensor circuit Permanent
4.3. C1D14-64	Ignition status Intermittent
4.4. C1D15-64	Brake switch status.

	Intermittent
4.5. B2477-00	Control module configuration failure.
	Intermittent
4.6. U0100-00	Lost communication with engine control module/powertrain control module 'A'
	Intermittent
4.7. U0401-00	Invalid data received from engine control module/powertrain control module.
	Intermittent

5. AHCM - Auxiliary heater control module — (4)

5.1. B1D29-93	No start, even after restart attempt.
	Intermittent
5.2. B1D33-92	Flame interruption during normal operation.
	Intermittent
5.3. B1D34-68	Heater in lock out mode.
	Permanent
5.4. U1A44-6C	Fuel level
	Intermittent

6. ATC - Climate control module — (7)

6.1. B2537	Auxiliary heater no start fault.
	Intermittent
6.2. B1676	Battery voltage out of range.
	Intermittent
6.3. B1262	Defrost servo motor - circuit failure
	Intermittent
6.4. B1264	Foot servo motor circuit failure
	Intermittent
6.5. B1263	Vent servo motor - circuit failure
	Intermittent
6.6. B1242	Recirculating air flow door actuator - circuit failure
	Intermittent
6.7. B1265	Cool air servo motor circuit failure
	Intermittent

7. DDM - Driver's door module — (1)

7.1. B1676	Battery voltage out of range.
	Intermittent

8. GEM - General electronics control module — (1)

8.1. B2442	Intrusion sensing signal circuit fault.
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Intermittent