

Vehicle information

2007 Land Rover New Freelander (L359)

VIN: SALFA23B87H02

Mileage:

Diagnostic time: 2024-08-12 3:20:31PM

Diagnostic path: Automatic selection\Diagnosis\Auto scan\

Status report

System name	DTC counts	Status
PCM - Powertrain control module	3	Fault
TCM - Transmission control module	0	Pass
ABS - ABS control module	0	Pass
RCM - Restraints control module	0	Pass
IPC - Instrument cluster control module	1	Fault
BCM - Body control module	1	Fault
ATCM - All terrain control module	0	Pass
RDCM - Rear differential control module	0	Pass
SASM - Steering angle sensor module	0	Pass
DDM - Driver's door module	0	Pass
DSM - Driver's seat module	0	Pass
HVAC - Heating ventilation and air conditioning control module	1	Fault
ICM - Infotainment control module.	1	Fault
PAM - Parking assist control module	0	Pass
PDM - Passenger's door module	0	Pass
TRM - Trailer module	0	Pass
AAM - Audio amplifier module	0	Pass
ACM - Audio front control module	0	Pass

BPM - Cellular telephone control module (bluetooth telephone module)	0	Pass
NCM - Navigation control module	0	Pass

1. PCM - Powertrain control module---(3)

1.1 P0045-19	Turbo/supercharger boost control solenoid circuit/open.	Temporary
1.2 P2563-72	Turbocharger boost control position sensor A - circuit range/performance.	Permanent
1.3 P2562-77	Turbocharger boost control position sensor A circuit	Temporary

2. IPC - Instrument cluster control module---(1)

2.1 U0208-08	Lost communication with the seat control module A	Intermittent
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3. BCM - Body control module---(1)

3.1 B10A2-00	Crash input	Permanent
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4. HVAC - Heating ventilation and air conditioning control module---(1)

4.1 B102E-09	Air quality sensor	Permanent
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5. ICM - Infotainment control module.---(1)

5.1 U0257-00	Lost communication with the front controls/display interface module.	Permanent
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