

**AUTEL**

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# 2020 Jaguar VEHICLE DIAGNOSTIC REPORT

## Vehicle Information

2020/Jaguar/F-Type (X152)/204PT - 2.0 AJ200P petrol

VIN: SAJDD1GX4LCK67497

## Customer Information

Name: --

## Device information

Scanner: MaxiSys Elite

Version: V8.91

Odometer Reading: 28812.36miles  
License Plate: --

Tel: --

Serial Number: V09R50102204  
Repair Order Number: --

## System Scanned( 33 )

### System

PCM (Powertrain Control Module)

Status/DTC

3

TCM (Transmission Control Module)

0

ABS (Anti-Lock Brake System Control Module)

1

RCM (Restraints Control Module)

0

IPC (Instrument Panel Cluster Control Module)

1

PBM (Park Brake Control Module)

0

TPM (Tire Pressure Monitor Module)

0

BCM (Body Control Module)

5

ATCM (All Terrain Control Module)

0

CHCM (Chassis Control Module)

1

DDM (Driver Front Door Module)

0

DSM (Driver Front Seat Module)

0

FCIM (Front Controls Interface Module)

0

GWM (Gateway Module 'A')

1

GSM (Gear Shift Module)

3

HCM (Headlamp Control Module 'A')

ADAS

1

HCMB (Headlamp Control Module 'B')

ADAS

1

HVAC (HVAC Control Module)

1

IPMB (Image Processing Module 'B')	<b>ADAS</b>	4
IMC (Infotainment Master Controller)		1
PAM (Parking Assist Control Module)	<b>ADAS</b>	1
PDM (Passenger Front Door Module)		0
PSM (Passenger Front Seat Module)		1
PSCM (Power Steering Control Module)		1
RGTM (Rear Gate / Trunk Module)		0
RFA (Remote Function Actuator)		0
OCS (Restraints Occupant Classification System Module)		0
SODL (Side Obstacle Detection Control Module - Left)	<b>ADAS</b>	0
SODR (Side Obstacle Detection Control Module - Right)	<b>ADAS</b>	0
SASM (Steering Angle Sensor Module)		0
AAM (Audio Amplifier Module)		4
IPMA (Image Processing Module 'A')	<b>ADAS</b>	2
TCU (Telematic Control Unit Module)		1

**DTC ( 33 )**

PCM (Powertrain Control Module) ( 3 DTCs )

DTC	Description	Status
U0402-68	Invalid data received from Transmission Control Module (TCM) - Event information	History
P2B61-73	Engine coolant flow control valve stuck closed - Actuator stuck closed	History
P26CB-72	Variable coolant pump performance/stuck off - Actuator stuck open	History

ABS (Anti-Lock Brake System Control Module) ( 1 DTC )

DTC	Description	Status
U0001-81	High speed CAN communication bus - Invalid serial data received	History

IPC (Instrument Panel Cluster Control Module) ( 1 DTC )

DTC	Description	Status

U0028-87	Vehicle communication bus A - Missing message	History
<b>BCM (Body Control Module) ( 5 DTCs )</b>		
DTC	Description	Status
B123A-23	Left front turn signal - Signal stuck low	History
B123B-23	Right front turn signal - Signal stuck low	History
B1C33-14	Steering column tilt feedback signal - Circuit short to ground or open	Unknown
B1C35-14	Steering column telescope feedback signal - Circuit short to ground or open	Unknown
B1C45-67	Front windshield wiper park position switch - Signal incorrect after event	Unknown
<b>CHCM (Chassis Control Module) ( 1 DTC )</b>		
DTC	Description	Status
U0001-81	High speed CAN communication bus - Invalid serial data received	History
<b>GWM (Gateway Module 'A') ( 1 DTC )</b>		
DTC	Description	Status
B1412-96	Quiescent relay box - Component internal fault	Permanent
<b>GSM (Gear Shift Module) ( 3 DTCs )</b>		
DTC	Description	Status
B146A-29	Control module integral user switches - Signal invalid	History
U0402-92	Invalid data received from Transmission Control Module (TCM) - Performance or incorrect operation	History
U2011-02	Motor - General signal fault	History
<b>HCM (Headlamp Control Module 'A') ( 1 DTC )</b>		
DTC	Description	Status
U0046-81	Vehicle communication bus C - Invalid serial data received	History
<b>HCMB (Headlamp Control Module 'B') ( 1 DTC )</b>		
DTC	Description	Status
U0046-81	Vehicle communication bus C - Invalid serial data received	History
<b>HVAC (HVAC Control Module) ( 1 DTC )</b>		
DTC	Description	Status
B1088-88	LIN bus B - Bus off	Unknown
<b>IPMB (Image Processing Module 'B') ( 4 DTCs )</b>		
DTC	Description	Status

B14AD-31	Touch screen - No sianal	History
U0447-29	Invalid data received from datewav A - Signal invalid	History
U1A4B-49	Control module processor B - Internal electronic fault	History
U201B-54	Control module calibration data 2 - Missing calibration	Unknown

**IMC (Infotainment Master Controller) ( 1 DTC )**

DTC	Description	Status
U2016-68	Control module main software - Event information	Unknown

**PAM (Parking Assist Control Module) ( 1 DTC )**

DTC	Description	Status
U0001-82	High speed CAN communication bus - Alive/sequence counter incorrect/not updated	History

**PSM (Passenger Front Seat Module) ( 1 DTC )**

DTC	Description	Status
U3001-46	Control module improper shutdown (voltage related) - Calibration/parameter memory fault	Permanent

**PSCM (Power Steering Control Module) ( 1 DTC )**

DTC	Description	Status
U2300-54	Central configuration - Missina calibration	Unknown

**AAM (Audio Amplifier Module) ( 4 DTCs )**

DTC	Description	Status
B128A-11	Speaker #13 - Circuit short to ground	Unknown
B128A-12	Speaker #13 - Circuit short to battery	History
B128B-11	Speaker #14 - Circuit short to ground	Unknown
B128B-12	Speaker #14 - Circuit short to battery	History

**IPMA (Image Processing Module 'A') ( 2 DTCs )**

DTC	Description	Status
U0001-81	High speed CAN communication bus - Invalid serial data received	History
U0001-82	High speed CAN communication bus - Alive/sequence counter incorrect/not updated	History

**TCU (Telematic Control Unit Module) ( 1 DTC )**

DTC	Description	Status
B1A56-13	Antenna - Open circuit	History

## Technician Notes



*Disclaimer: This report provides a reference for vehicle inspection and maintenance only. Autel is not liable for any accident, property damage, or personal injury resulting from the use of this information.*