

Diagnostics Report

2025-09-23 14:04:08

Customer Details

Customer: Huggins

Address

Telephone

Repair Details

Work Order 29508

Repair Order

Registration DL24EVN

Vehicle 2024/Vauxhall/COMBO LIFE

VIN WOVEDYHT5RJ741068

Odometer 13688miles

Insurance

Report Type:

pre-scan

Scan Overview

30

Fault Found

8

Affected Modules

0

Fault Cleared

Module Checklist

System	Status	DTC
Built-in Systems Interface (BSI) -- BSI2010_EV	✗	22
Engine ECU -- CMM_MD1CS003_EURO6_4	✗	1
ABS or ESP -- ESP90	✓	0
Airbags and pretensioners ECU -- RBG_SPEED_UDS	✗	1
Combination instrument -- DCS	✗	1
Parking assist -- AAS_UDS_G6 ADAS	✗	1
A/C BCC	✓	0
AdBlue/DPF ECU SCR	✓	0
Power steering -- DAE_UDS	✗	1
Dynamic headlamp height adjuster -- BEMP_UDS ADAS	✓	0
Overload indicator ECU OLVI	✓	0
Controls under the steering wheel TCM	✓	0
Steering wheel controls / Integral controls steering wheel VCI	✓	0
Multi-function control panel -- FMUX	✗	2
Seatbelt not fastened warning lamps unit TNB_2010	✓	0
Rain/Light Sensor (RLS) CDPL_UDS_HELLA	✓	0
Multi-function video camera (CMF) CVM_3 ADAS	✓	0
Touchscreen EMF_DGT_LVDS_BD	✗	1

DTCs

Built-in Systems Interface (BSI) -- BSI2010_EV DTCs

DTC	DTC Description	Status
U1FE6:87	No communication with radio frequency connectivity box	Intermittent
U1F3E:87	No communication with telematics ECU	Intermittent
B173D:86	Fault in identifying mechanical/electronic key or hands- free remote control present in reader -- Identifier Invalid	Intermittent
B2ED3:00	Loss of Built-in Systems Interface (BSI) time counter	Present
B116F:15	Right turn lamp repeater control fault -- Circuit open or short to positive	Intermittent

B116E:15	Fault in left turn lamp repeater control -- Circuit open or short to positive	Intermittent
B1137:15	Right front low beam control fault -- Circuit open or short to positive	Intermittent
B1138:15	Fault in left front low beam headlamp control -- Circuit open or short to positive	Present
B118E:15	High beam activation relay control fault -- Circuit open or short to positive	Present
B11F0:48	Traceability of the forcing of the maintaining of the low beam headlamps switch-on : Ignore this fault -- Software fault	Intermittent
B162C:12	Accessories positive relay control and status inconsistent -- Relay not activated But Active	Intermittent
B1710:11	Hinged rear door lock switch status fault -- Switch stuck or circuit short to ground	Intermittent
B1717:64	Hinged rear door locking status fault -- Inconsistency with vehicle locking status	Present
B171E:62	Hinged rear door lock fault -- Inconsistency	Intermittent
B120A:62	Collision risk alert function fault -- Signal consistency fault	Intermittent
B120D:68	Automatic braking at the risk of collision malfunction -- Incorrect information	Intermittent
B1865:23	Inconsistency between status of engine starting switch and status of Built-in Systems Interface (BSI) engine starting authorization output	Intermittent
B1805:62	Starter fault -- Consistency	Intermittent
B1418:00	Fault in seatbelt fastening information status for determining presence of driver	Intermittent
B132A:84	A/C circuit low pressure safety fault -- Signal below tolerance range	Intermittent
U053B:81	Please refer to vehicle service manual.	
U1F16:08	ECU not communicating on the CAN	Intermittent

DTC	DTC Description	Status
U1218:81	Built-in Systems Interface (BSI) (CAN) -- Data received invalid	Intermittent
B1400:64	CAN+ supply voltage -- Actuator present but not configured	Intermittent
U1FA0:00	Low Voltage Differential Signaling (LVDS) signal response time incorrect -- Not characterized	Permanent
B1250:05	Fault in left front lateral parking assist sensor -- Programming	Intermittent

Power steering -- DAE_UDS (1 DTC)

DTC	DTC Description	Status
U1118:87	Built-in Systems Interface (BSI) -- Lost information	Permanent

DTC	DTC Description	Status
U1F6C:00	No communication with the telematics unit control -- Not characterized	Intermittent
B1040:96	Internal fault of navigator -- Internal fault	Intermittent
U1FA0:00	Low Voltage Differential Signaling (LVDS) response time incorrect (Low Voltage Differential Signaling (LVDS))	Intermittent