

ASSIGNMENT

From:

Date:

Estimated Cost:

OD / TP / WS / TP RES / OD RES / EVA / INV / MV

To Inspect Vehicle No:

SLS23694

at Workshop m/s

Imperium

of

Insured:

SMV 4799H YNS744

Policy No.

Claims No.

CMTD2201903/AGC

Sum Insured:

Excess:

(Client's Record)

Make of Veh:

(Policy Condition)

Remark: The veh had commenced its

repair at the time of inspection.

N/S	O/S

Bal. or Market Value:

\$75k.

IDAC Accident Rpt:

Consistent? : Yes or No

GIA / PR Seen:

Consistent? : Yes or No

Est. Repairs:

20

days

Res.: Yes or No

Lum Sum:

20

%

3 Val.: Yes or No

CA / REV / REP. / 24 HRS

Vehicle: IN / OUT

Date:

Person Contacted:

LTA 834855

Date / Time

Action / Instruction

Rep 13k.

Seat belt Activated with 840145

5/9/22 L/S \$281500 insured shown (red 31,651.73, 52%)

Veh No:

SLS2369G

Yr Regn:

14/09/17

Type: M.Car / M.Cycle / Bus / Van / Lorry / Taxi / Prime Mover /

Truck / Trailer or

CA/

Make:

Peugeot 3008

c.c

1199

Colour

Grey

A/C:

Insured / Std / NI / NA

Sp. Reading

66624

T/Radio:

Insured / Std / NI / NA

Eng/No:

C/No:

VF3MRHNYWHS194086

Gen. Cond: Good / Fair / Poor / Burnt

Steering: In order / Jammed / Leaked / Burnt or

Brake: In order / Jammed / Leaked / Burnt or

Modi: Nil / S/Rim / STD A/Rim or

Tyre Size:

F:

215/65 R17

R:

BS / DUN / EXNOVA / GY / FS / LIZA / MIC / OHTSU / PIR / SUMI /

TOYO / YOKO or

Front

6

mm

Rear

6

mm

R/Bal.

R/Bal.

L/Bal.

6

mm

L/Bal.

6

mm

D.O.A.

01/06/22

D.O.I.

03/06/22

Survey held at

Des. of Damages: Frt / Rear / O/S / N/S / U/C / Rooftop or

Rear & Frt, Rear w/screen shattered

The U/C / Chassis frame / Body Structure affected due to collision.

Date/Time, File Pass to?

☐

: Preli. Report

1)

☐

: Final Report

Date/Time, File Return to?

2) 5/9/22-typist

Days Of Repair: 20

Resurvey No. of Trip: 4

Survey Fee:

Transportation:

) \$ + RS. \$

) Photos

) Others

TOTAL

Add Fee:

☐

: Site Insp (\$

☐

: Interview (\$

☐

: Tech. Invs (\$

☐

: Weekend (\$

Report Format: TP

Lump Sum / +B. (\$ 28,500

> Back to OneMotoring

Enquire PARF/COE Rebate for Registered Vehicle

Vehicle Owner Particulars	
Owner ID Type:	Singapore NRIC
Owner ID:	859F
Vehicle Details	
Vehicle No.:	SLS2369G
Vehicle to be Exported:	No
Intended Deregistration Date:	04 Jun 2022
Vehicle Make:	PEUGEOT
Vehicle Model:	3008 ACTIVE PURETECH 1.2 EAT6
Primary Colour:	Grey
Manufacturing Year:	2017
Engine No.:	10XTA40746586
Chassis No.:	VF3MRHNYWHS194086
Maximum Power Output:	96.0 kW (128 bhp)
Open Market Value:	\$23,345.00
Original Registration Date:	14 Sep 2017
First Registration Date:	14 Sep 2017
Transfer Count:	0
Actual ARF Paid:	\$14,683.00 7341
Intended PARF Rebate Details	
PARF Eligibility:	Yes
PARF Eligibility Expiry Date:	13 Sep 2027
PARF Rebate Amount:	\$11,012.00
Intended COE Rebate Details	
COE Expiry Date:	13 Sep 2027
COE Category:	A - Car up to 1600cc & 97kW (130bhp)
COE Period(Years):	10
QP Paid:	\$45,201.00
COE Rebate Amount:	\$23,843.00
Total Rebate Amount:	\$34,855.00

The information contained herein is correct as at 04 Jun 2022

OK



ANNOUNCING CARWAY

as sgCarMart Premium Dealer Winner for 5 Years



CARWAY
Your Satisfaction Is Our Success

Post an Advertisement
Sell it yourself! Advertise it at just
\$68 until it's SOLD!

[Post an Ad](#)
[Advertiser Login](#)
[Ways of Selling](#)

Jun 17 Range Rover Evoque. Agent Unit.



Low Mileage Of 28,142km.
Comes With 6 Free Servicing
Sessions By RA.
Republic Auto StarAd



Sort by results/page

3 vehicles



[Advanced Search](#)


	Make	Model	Price	Depreciation	Reg Date	Eng Cap	Mileage	Veh Type	Status
Search Selection	3008		Any	Any	2017	Any	Any	Any	Available
	Peugeot	3008 1.2A PureTech EAT6 Allure	\$81,800	\$12,950 /yr	13-Dec-2017	1,199 cc	121,000 km	SUV	Available
Look No Further! Lowest Price And Depre! One Owner Only! Impeccable Condition! Road Tax Paid Till Dec! Clad In Pearlescent White Ori...									
Car Buyers Automotive Pte Ltd									
Posted: 03-Jun-2022									
	Peugeot	3008 1.2A PureTech EAT6 Allure	\$86,800	\$14,340 /yr	26-Sep-2017	1,199 cc	36,000 km	SUV	Available
4+2 years warranty package with free services left. Warranty till September 2023. Lowest mileage clocked. Agent maintained. Buy and d...									
GL Auto									
Posted: 26-May-2022									
	Peugeot	3008 1.2A PureTech EAT6 Active	\$84,999	\$14,710 /yr	14-Sep-2017	1,199 cc	52,000 km	SUV	Available
No Lemon Issues Since Purchased Can Check Peugeot Record. No Modification Was Done To This Car Before. 100% Accident Free. Can...									
Posted: 04-Apr-2022									

Save this search criteria, to get email alerts whenever a match is found.

Make Model Price Depreciation Reg Date Eng Cap Mileage Veh Type Status

For old advertisements, view [Expired ads](#)

results/page

Buy / Rent Cars

[New Cars For Sale](#)
[Used Cars For Sale](#)
[Cars For Rent](#)

Sell Your Car

[Post an Ad](#)
[Sell by Bidding](#)
[Sell by Consignment](#)

Aftermarket

[Workshop Directory](#)
[Aftermarket Products](#)

Articles

[Car Reviews](#)
[Car Advice](#)
[Car News](#)
[Car Features](#)

General

[About Us](#)
[Contact Us](#)
[Careers](#)
[Site Map](#)

Resources

[COE Prices](#)
[Car Loan Calculators](#)
[Car Forum](#)
[Car Insurance](#)
[Car Valuation](#)
[COE Renewal](#)
[Used Car Warranty](#)
[Bidded Carplates](#)
[Carpark Rates](#)

Follow sgCarMart.com


[Compare](#)

IMPERIUM AUTOMOTIVE

25 Kaki Bukit Road 4 #01-49 Synergy@KB, Singapore 417800

HP : 9748 9940 Shawn Tan Fax : 6346 7213

Email: shawn7530@hotmail.com

3 Jun 2022

Vehicle No.: SLS 2369 G

Model: Peugeot 3008

Not Authorized

2/5

3/6/22

2/5 \$28,500 / 20 days.

QTY	DESCRIPTION	AMT S\$
	<u>List Items</u>	
1	Front headlamp -RH holder one 2916	\$ 3,675.00
1	Front headlamp module 11	\$ 810.00 X
1	Front grille one	\$ 525.00
1	Front grille inner one	\$ 462.00
1	Front grille logo 11	\$ 147.00 X
1	Front bumper 20/1011 1450	\$ 1,785.00
1	Front bumper centre grille 11	\$ 396.00 X
1	Front bumper fog lamp o/s one	\$ 315.00
1	Front bumper fog lamp cover o/s TMI	\$ 135.70
1	Front bumper fog lamp chrome moulding 11	\$ 100.70 X
1	Front bumper inner sponge To.n 270.70	\$ 285.00
1	Front bumper lower garnish D.S 485.00	\$ 650.00
1	Front bumper reinforcement 3uf 550.00	\$ 630.00
4	Front bumper PDC sensors slanted 225 x 2 = 450	\$ 1,260.00 2pc
1	Front bumper side grille o/s To.n 166	\$ 210.00
2	Front bumper side retainers o/s one 85	\$ 170.00 1pc
1	Front bumper tow hook cover R	\$ 63.00 X
1	Front fender -RH R	\$ 540.00 X
1	Front fender inner shield 11	\$ 189.50 X
1	Front fender wheel arch garnish To.n	\$ 297.00
1	Front support panel one	\$ 876.50
1	Front support panel top garnish one	\$ 325.70
2	Front safety belts Actual 945 x 2 = 1890	\$ 4,630.00
2	Front seat belt guns Actual 480 x 2 = 960	\$ 1,330.00
2	Front seat belt buckles Actual 550 x 2 = 1100	\$ 1,270.00
2	Rear side seat belts Actual 945 x 2 = 1890	\$ 5,470.00
1	Rear centre seat belt Actual 945	\$ 1,839.60
3	Rear seat belt buckles Actual 550 x 3 = 1650	\$ 1,905.00
1	Roof top panel R	\$ 1,150.00 X
1	Rear windscreen glass sheathed 1600	\$ 1,885.00
2	Rear windscreen inner side garnishes 11	\$ 650.00 X
1	Rear windscreen inner seal R	\$ 85.00
2	Rear windscreen side garnishes - black Mscro 235	\$ 880.00 1pc
1	Rear tailgate weged/cn 2680	\$ 1,850.00
2	Rear tailgate dampers 11	\$ 284.00 X
2	Rear tailgate hinges TMI	\$ 112.00
1	Rear tailgate inner trim board De/cn	\$ 312.00
		\$ 37,500.70

List Items

1	Rear tailgate lamp	C/A			\$	578.00	✓
1	Rear tailgate inner lock	Tw1			\$	245.00	✓
1	Rear tailgate lock catch	11			\$	86.00	X
1	Rear tailgate logo	all			\$	85.00	✓
1	Rear tailgate outer garnish	C/A			\$	585.00	✓
1	Rear tailgate rubber	Tw1			\$	146.00	✓
1	Rear tailgate "3008" emblem	all			\$	85.00	✓
1	Rear tailgate "PURE TECH" emblem	all			\$	80.00	✓
1	Rear tailgate third brake lamp	11			\$	345.00	X
1	Rear tailgate top spoiler	R			\$	765.00	X
1	Rear wiper arm	11			\$	285.00	X
1	Rear wiper motor	Daye			\$	435.00	✓
2	Rear taillamps	C/A			\$	1,572.00	✓
2	Rear taillamp lower brackets	C/A			\$	178.00	✓
1	Rear end panel	Body D			\$	865.00	✓
1	Rear end panel inner garnish	Tw1			\$	192.00	✓
1	Rear bumper	D/S			\$	1,455.00	✓
2	Rear bumpers -side	N/S to O/S	600		\$	1,350.00	IPC
2	Rear bumper brackets	N/S Tw1	82		\$	164.00	IPC
1	Rear bumper chrome moulding	B/D	385		\$	685.00	✓
2	Rear bumper lower side grilles	T/A			\$	310.00	✓
2	Rear bumper reflectors	N/S to O/S	115		\$	236.00	IPC
1	Rear bumper reinforcement	D/S			\$	685.00	✓
2	Rear bumper side retainers	Tw1/C/A			\$	130.00	✓
1	Rear bumper tow hook cover	11			\$	28.00	X
1	Rear bumper undercover	11			\$	325.00	X
4	Rear bumper PDC sensors	shut	225 x 4 = 900		\$	1,260.00	✓
1	Rear number plate lamp (1 set)	11			\$	96.00	X
1	Rear spare tyre board	11			\$	482.00	X
1	Rear spare tyre panel	R			\$	1,485.00	X
1	Rear taillamp housing panel N/S	D			\$	685.00	✓
1	Rear exhaust silencer	11			\$	985.00	X
2	Rear exhaust mountings	11			\$	90.00	X
1	Rear exhaust heat shield	11			\$	185.00	X
2	Rear fender inner trims	Re/Torn			\$	446.00	✓
2	Rear fender wheel arch garnishes	D/Torn			\$	760.00	✓
2	Rear fender top rear chomes	N/S to O/S	250		\$	710.00	IPC
					\$	56,579.70	
					Less 10%	\$	5,657.97
					\$	50,921.73	

Special Nett Items

1	Front bumper clip (1 set)	neu	\$	80.00	50
1	Front number plate with holder	Scn	\$	50.00	40
1	Front fender inner shield clip (1 set)	n1	\$	45.00	X
1	Rear windscreen sealant	neu	\$	80.00	40
1	Rear bumper clip (1 set)	neu	\$	80.00	50
1	Rear wiper blade	n1	\$	48.00	X
1	Rear number plate with holder	n1	\$	50.00	X
1	Rear reverse camera	SVC	\$	550.00	X
1	Rear view camera	MIS	\$	650.00	400
			\$	1,633.00	

S/N. Labour Charges

1	To check wiring and reset headlamps focusing.	\$	80.00	330
2	To remove, replaced damaged lamps and check up rear wiring.	\$	80.00	
3	To remove and refit inner garnishes.	\$	180.00	100
4	To remove and refit rear reverse sensor and camera.	\$	180.00	50
5	To transfer rear tailgate mechanism and wiring assembly.	\$	120.00	80
6	To remove, refit air-con condenser, refill gas & conduct leakage test.	\$	180.00	100
7	To remove and refit rear windscreen glass.	\$	180.00	120
8	To remove, refit and replace exhaust silencer and mountings.	\$	150.00	X
9	To apply undercoating.	\$	300.00	60
10	Panel beating.	\$	2,500.00	500
11	To re-spray painting on the affected areas.	\$	2,400.00	1600
12	To diagnose erase fault memory after repair.	\$	500.00	✓
		\$	6,850.00	

Grand Total : \$ 59,404.73

P- 34617.60
 10.2
 P- 31155.84
 S.N- 580
 L- 4140
 35875.84
 28700.

33787.6

LKK Auto Consultants hence notify the Repairer of the following:

- To resurvey before/after spray painting
- To display damaged part(s) during resurvey
- Parts prices are subject to confirmation
- Third party survey is on a "Without Prejudice" basis
- No illegal modification(s) is allowed
- Supplementary item(s) must be resurveyed and is subject to final approval from Insurance Company

Acknowledged by Repairer

Signature:

Date:

AUTOFRANCE

(A Division of Vantage Automotive Limited)
Co. Regs. No. 52907220C GST Regs. No. M2-0000551-1

305 Alexandra Road
Vantage Automotive Centre
Singapore 159942
Service Booking: 6477 7377
Parts Dept: 6477 7420
Vantage 24-Hour Assist: 6473 8588
Fax: 6477 7300



PEUGEOT

SERVICE TAX INVOICE

REPAIR ORDER NO. WP 209179	Date IN 22/06/2022	Invoice Number 5493590 / WSH	Page No. 1 of 1
	Payment Term Cash	Invoice Date 23/06/2022	
	Customer Service Advisor Darren Wang P-Fatt	Invoice By Wang P-Fatt	

CUSTOMER INFORMATION	INVOICE TO 2000
Warren Wong 33 Mount Sinai Rise #09-10 Singapore 276954	CASH - Sale service

REGISTRATION No. SL52369G	CHASSIS No. VF3MRHNYWHS194086	STOCK No. 210269	REGISTRATION DATE 14/09/2017	MODEL 3008 1.2 Active	MILEAGE 66648
----------------------------------	--------------------------------------	-------------------------	-------------------------------------	------------------------------	----------------------

JOB CODE	DESCRIPTION	UNITS	DISC %	NETT
1 oclalwypn	conduct vehicle inspection.	2		195.00
Sub-Total :				195.00
JOB CODE	DESCRIPTION	UNITS	DISC %	NETT
2 oclalwypn	Global test found airbag & tensioner fault. due to wiring harness not properly. to resecure & fix all wiring harness. conduct configuration interrupted, programming error	5		585.00
Sub-Total :				585.00

Attending CSO : Darren
Should you require further explanation, please reach me at 92781672

24 JUN 2022
BY: [Signature]

Service Packages	0.00	Total Labour/Parts/Service Package Charges	S\$	780.00
Labour Charges	780.00	Less Insurance Excess	S\$	0.00
Parts Charges	0.00	GST @ 7%	S\$	54.60
Lubricant/Misc	0.00	Invoice Total Amounts	S\$	834.60
		Less Deposit/Voucher	S\$	0.00

Computer generated invoice. No signature is required.	Amount Payable	S\$	834.60
---	----------------	-----	--------

We now accept fully cashless payment methods - all payments can only be made via Contactless Payment Link, Bank Transfer, NETS, PayNow and Credit Card (Visa, Masters, Google/Apple Pay and PayWave).
All amounts are in Singapore Dollars.
Work was carried out subject to the Company's Terms and Conditions of Service.
No complaints will be entertained unless reported within seven (7) days of the date of this invoice.
For credit purchases, interest @1% per month will be debited on overdue amounts.



AUTOFRANCE

(A Division of Vantage Automotive Limited)

Business Registration No. 52907220C GST Registration No. M2-0000551-1

305 Alexandra Road

159942, Singapore

Tel : 6477 7377

Fax : 6477 7300



GST Registration No. M2-0000551-1

E S T I M A T E

Estimate No. : WP 5439
Date Estimated : 23/06/2022
Prepared By : Darren Wang P-Fatt

Page No. : 1 of 1

- ESTIMATE REPAIR FOR -
Warren Wong
33 Mount Sinai Rise #09-10

Singapore 276954

- ACCOUNT - 2000
CASH - Sale service

REGN. NO.	CHASSIS NO.	REGN. DATE	MODEL	MILEAGE
SLS2369G	VF3MRHNYWHS194086	14/09/2017	3008 1.2 Active	66648

DESCRIPTION	VALUE
Labour for remove and replace Airbag ECU	195.00
Labour for removing rear right seat belt	130.00
Total Labour 1:	325.00

DESCRIPTION	QTY	PRICE	DISC	VALUE
BOX CDE S/G	1	800.00	0.00	800.00
RR SEAT BELT	1	900.00	0.00	900.00
SCREW DIAM 10-LON 28,5	1	5.00	0.00	5.00
Total Parts :				1,705.00

Customer Name & Signature / Company Stamp

Date

Labour 1	:	325.00
Parts	:	1,705.00
Labour 2	:	0.00
Excess	:	0.00
Total GST @ 7%	:	142.10
Grand Total	:	2,172.10

The above estimates are base on visual inspection and it is possible that further materials and labour may be required upon dismantling. Should this occur, we will submit supplementary quotation for further approval. This estimate is valid for a period of 30 days only.



13.20V VF3MRHNYWHS194086 v09.132

Home Diagnostics Expert Documentation Measurements Reports

selection of a customer symptom

Fault code list

Session summary

Follow the procedure

Fault code list

List of the fault codes present on the vehicle by ECU

VF3MRHNYWHS194086

23/06/22 02:42:31 CEST

ECU	Fault code	Description	Characterisation	Status
Airbags and pretensioners ECU	B0075 1B	Rear right strap return pretensioner	resistance too high	permanent
Airbags and pretensioners ECU	B0073 1B	Rear left strap return pretensioner	resistance too high	permanent
Airbags and pretensioners ECU	B0072 1B	Passenger's strap return pretensioner line	resistance too high	permanent
Airbags and pretensioners ECU	B0070 1B	Driver's strap return pretensioner line	resistance too high	permanent
Airbags and pretensioners ECU	B1415 00	detection of rear impact	-	permanent
Airbags and pretensioners ECU	B1400 64	CALI+ supply voltage	-	intermittent
Airbags and pretensioners ECU	B140A 00	Seat belt return pretensioners fired	-	permanent

bruits et vibrations
 confort et bruit
 driver information
 driving assistance
 electrical power
 Exterior equipment
 instruments
 lighting - signals
 power unit
 protections
 washing and

Properties

Status	Permanent
Characterisation of the fault	Resistance too high

List of associated variables

Number of the downgrade mode	1
Type of event of the fault	Disappearance

B0075 1B Rear right strap return pretensioner

Properties

Status	Permanent
Characterisation of the fault	Resistance too high

List of associated variables

Number of the downgrade mode	1
Type of event of the fault	Disappearance



Seat belt not fastened warning lights unit TNB_2010



Windscreen wiper ESV (1 Faults)

B100C 16 Wipers ECU supply

Properties

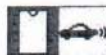
Status	Intermittent
Nature of fault	Voltage too low



Rain and brightness sensor CDPL_UDS_HELLA



Multifunction video camera (CMF) CVM_2



Parking assistance AAS_UDS



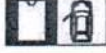
Touch screen **EMF_DGT_LVDS_BD**
Important, ECU present on the vehicle but configured absent



Audio-navigation / connected audio system RCC



Intrusion alarm siren Communication error



Driver's door module PDPC_UDS



Motorised Boot Unit Communication error



Air conditioning BCC



Additional heating Communication error



Electric steering lock Communication error



Diesel additive pump Not present



Electric machine management ECU Not present



Ancillaries battery 1 switch Not present



Ancillaries battery 2 switch Not present

22/06/2022, 17:29 6 of 8



Electrical brake servo master cylinder Not present



On-board charger / direct voltage transformer assembly Not present



Traction battery ECU Not present



Electric/hybrid drive train supervisor ECU Not present



Rear electric drive machine *1 Not present



Dynamic headlamp height adjuster Not present



Trailer relay unit Not present



Pedestrian horn Not present



Panoramic visual assistance ECU Not present



Vehicle Distance Assistance Not present



Night vision ECU Not present



Multifunction screen Not present



Radio Not present



Service module / Independent telematic unit Not present



External CD player Not present



Audio amplifier Not present



Anti-theft alarm Not present



Hands full access ECU, right-hand side or rear Not present



Rear air conditioning ECU Not present



Air con compressor Not present



Electric coolant heater Not present



Front left seat heated pads and ventilation regulation ECU Not present



Front right seat heated pads and ventilation regulation ECU Not present



Driver's seat comfort ECU Not present



Driver's seat pneumatic functions ECU Not present



Passenger's seat pneumatic functions ECU Not present

Help

22/06/2022, 17:29 8 of 8

22/06/2022, 17:29

22/06/2022, 17:29



Global test
Expert/Global test
Vehicle menu: igrefa: 81_02

FAMILY NO. CONTROL UNIT

Built-in systems interface BS12010_EV (3 Faults)

B1164 15 Right-hand brake lamp control fault

Properties

Cause Local
Status Intermittent
Features Open circuit or short circuit to positive

B1165 15 Left-hand brake lamp control fault

Properties

Cause Local
Status Intermittent
Features Open circuit or short circuit to positive

U1F00 00 Fault event not stored in the faults log

Properties

Cause Local
Status Present
Features -



Engine management ECU VD46

22/06/2022, 17:29 2 of 8



Multifunction control panel

ECU not recognised
Down-grade mode: this information is not guaranteed



Airbags and pretensioners ECU RBG_SPEED_UDS (7 Faults)

B1400 64 CAN+ supply voltage

Properties

Status Intermittent
Characterisation of the fault -

List of associated variables

Number of the downgrade mode 1
Type of event of the fault Disappearance
Duration since the last reconnection of the ancillaries 0.2 battery

B140A 00 Seat belt return pretensioners fired

Properties

Status Permanent
Characterisation of the fault -

List of associated variables

Number of the downgrade mode 0
Type of event of the fault Disappearance

B1415 00 Detection of rear impact

Properties



Urea ECU Communication error
Voltage maintaining device DMTR_DTC3B
Automatic or piloted manual gearbox BVA_AM6_AT6_UDS
Sequential gear lever ESM
Power steering DAE_BVH2
Anti-lock Braking System (ABS) or Electronic Stability Program (ESP) ESP90
Engine wiring housing BSM_2010
Battery charge status control unit BECB_GEN2
Supplies protection and management unit BPGA2010
Instrument panel CIROCCO
Controls under the steering wheel COM2008P
Controls on the steering wheel / integral controls steering wheel VCI
Traction control mode selector Communication error
Automatic gearbox electric control ECU COMELEC2

Status Permanent
Characterisation of the fault -

List of associated variables

Number of the downgrade mode 0
Type of event of the fault Disappearance

B0070 1B Driver's strap return pretensioner line

Properties

Status Permanent
Characterisation of the fault Resistance too high

List of associated variables

Number of the downgrade mode 1
Type of event of the fault Disappearance

B0072 1B Passenger's strap return pretensioner line

Properties

Status Permanent
Characterisation of the fault Resistance too high

List of associated variables

Number of the downgrade mode 1
Type of event of the fault Disappearance

B0073 1B Rear left strap return pretensioner

22/06/2022, 17:29

63464	14 day(s) km 17:02:32	Instrument panel	B1004 96	Instrument panel internal fault internal fault local Battery disconnection identified	62400	180 day(s) km 19:41:04	Built-in systems interface	B1808 87	Fault in the unlocking of the immobiliser by the engine management ECU request missing local
62940	196 day(s) km 23:39:37	Airbags and pretensioners ECU	B1400 64	CAN+ supply voltage -	62398	180 day(s) km 19:32:56	Built-in systems interface	B1808 87	Fault in the unlocking of the immobiliser by the engine management ECU request missing local
62940	0 day(s) km 00:04:13	Power steering	540600	The fault code is unknown.	62338	179 day(s) km 00:06:18	Driver's door module	B1393 16	Rear left electric window motor fault
62940	0 day(s) km 00:00:00	Built-in systems interface	B1624 73	Supplies protection and management unit: Central power switch positive relay status fault relay closed distant Battery disconnection identified	62293	178 day(s) km 01:54:06	Driver's door module	B1391 16	Front left electric window motor fault
62834	192 day(s) km 04:54:59	Built-in systems interface	B1624 73	Supplies protection and management unit: Central power switch positive relay status fault relay closed distant	62289	178 day(s) km 00:51:51	Driver's door module	B1392 16	Front right electric window motor fault
62834	192 day(s) km 04:36:51	Built-in systems interface	B1624 73	Supplies protection and management unit: Central power switch positive relay status fault relay closed distant	62257	177 day(s) km 18:30:36	Driver's door module	B1391 16	Front left electric window motor fault
62579	186 day(s) km 06:42:06	Built-in systems interface	B1624 73	Supplies protection and management unit: Central power switch positive relay status fault relay closed distant	62257	177 day(s) km 18:30:36	Driver's door module	B1386 16	Rear right electric window motor fault
62574	186 day(s) km 04:13:37	Built-in systems interface	B1624 73	Supplies protection and management unit: Central power switch positive relay status fault relay closed distant	62257	177 day(s) km 18:30:36	Driver's door module	B1393 16	Rear left electric window motor fault
62557	184 day(s) km 23:07:46	Built-in systems interface	B1624 73	Supplies protection and management unit: Central power switch positive relay status fault relay closed distant	62257	177 day(s) km 18:30:36	Driver's door module	B1392 16	Front right electric window motor fault
62405	181 day(s)	Driver's door	B1386	Rear right electric window motor	62197	176 day(s) km 04:21:10	Built-in systems interface	B1624 73	Supplies protection and management unit: Central power switch positive relay status fault relay closed distant
62156	175 day(s) km 07:11:16	Built-in systems interface	B117C 12	Exterior lateral lighting control fault short circuit to positive local	62185	175 day(s) km 20:02:07	Built-in systems interface	B1624 73	Supplies protection and management unit: Central power switch positive relay status fault relay closed distant
61393	160 day(s) km 16:59:25	Driver's door module	B1392 16	Front right electric window motor fault	58036	65 day(s) km 04:51:36	Sequential gear lever	U1209 81	Communication on the CAN with the automatic gearbox ECU invalid value
61362	159 day(s) km 17:47:51	Driver's door module	B1392 16	Front right electric window motor fault	58036	65 day(s) km 04:51:36	Sequential gear lever	U1209 81	Communication on the CAN with the automatic gearbox ECU invalid value
60865	145 day(s) km 18:39:51	Driver's door module	B1386 16	Rear right electric window motor fault	56867	31 day(s) km 04:02:52	Multifunction video camera (CMF)	B122F 00	Multifunction video camera
60865	145 day(s) km 18:39:51	Driver's door module	B1393 16	Rear left electric window motor fault	56860	31 day(s) km 03:48:14	Multifunction video camera (CMF)	B122F 00	Multifunction video camera
60865	145 day(s) km 18:39:50	Driver's door module	B1386 16	Rear right electric window motor fault	56860	31 day(s) km 03:48:14	Multifunction video camera (CMF)	B122F 00	Multifunction video camera
60865	145 day(s) km 18:39:50	Driver's door module	B1393 16	Rear left electric window motor fault	56858	31 day(s) km 01:03:23	Multifunction video camera (CMF)	B122F 00	Multifunction video camera
60234	130 day(s) km 05:47:33	Built-in systems interface	B181A 87	Fault in the response from the electric steering lock to the request for locking/unlocking no reply local	56727	27 day(s) km 07:11:14	Multifunction video camera (CMF)	B1238 00	Field of vision of the multifunction video camera
60234	130 day(s) km 05:47:30	Built-in systems interface	B181A 87	Fault in the response from the electric steering lock to the request for locking/unlocking no reply local	56727	27 day(s) km 07:11:08	Multifunction video camera (CMF)	B1238 00	Field of vision of the multifunction video camera
59393	103 day(s) km 20:25:11	Built-in systems interface	U1807 81	The fault code is unknown.	55783	0 day(s) km 00:30:09	Power steering	540600	The fault code is unknown.
59393	103 day(s) km 20:25:09	Built-in systems interface	U1807 81	The fault code is unknown.	55783	0 day(s) km 00:25:52	Built-in systems interface	B1331 13	Electric window authorisation output fault open circuit local
59384	103 day(s) km 18:02:20	Engine management ECU	P3067 00	Motorised throttle housing adaptive value at stop	55783	0 day(s) km 00:19:49	Built-in systems interface	B1331 13	Electric window authorisation output fault open circuit local
58770	89 day(s) km 05:52:25	Engine management ECU	P3067 00	Motorised throttle housing adaptive value at stop					
58045	65 day(s)	Built-in systems	B2ED3	Fault: loss of the built-in					



BSI2010_EV Faults Journal

Expert/Global test
Vehicle menu: pref.s : 70_00

Event n° 1/335

66626	124 day(s)	Parking assistance	B1221	Inner front left parking assistance sensor fault
km	19:52:30		92	
66626	124 day(s)	Parking assistance	B1221	Inner front left parking assistance sensor fault
km	19:52:27		92	
66625	123 day(s)	Parking assistance	B1221	Inner front left parking assistance sensor fault
km	23:56:44		35	
66625	123 day(s)	Parking assistance	B1221	Inner front left parking assistance sensor fault
km	03:16:26		35	
66625	120 day(s)	Parking assistance	B1221	Inner front left parking assistance sensor fault
km	03:38:02		92	
66625	119 day(s)	Parking assistance	B1221	Inner front left parking assistance sensor fault
km	03:38:29		92	
66624	117 day(s)	Built-in systems interface	B181A	Fault in the response from the electric steering lock to the request for locking/unlocking no reply local
km	21:45:13		87	
66624	117 day(s)	Built-in systems interface	B181A	Fault in the response from the electric steering lock to the request for locking/unlocking no reply local
km	21:45:07		87	
66624	117 day(s)	Built-in systems interface	B181A	Fault in the response from the electric steering lock to the request for locking/unlocking no reply local
km	21:17:31		87	
66624	117 day(s)	Built-in systems	B181A	Fault in the response from the
km				

22/06/2022, 17:44 2 of 9

km	21:17:28	interface	87	request for locking/unlocking no reply local
66624	115 day(s)	Parking assistance	B1223	Inner rear left parking assistance sensor fault
km	20:48:44		34	
66624	105 day(s)	Parking assistance	B1224	Outer rear left parking assistance sensor fault
km	19:59:59		35	
66624	105 day(s)	Parking assistance	B1224	Outer rear left parking assistance sensor fault
km	19:56:34		35	
66624	105 day(s)	Parking assistance	B1224	Outer rear left parking assistance sensor fault
km	19:41:34		35	
66624	105 day(s)	Parking assistance	B1224	Outer rear left parking assistance sensor fault
km	00:02:59		35	
66624	104 day(s)	Parking assistance	B1224	Outer rear left parking assistance sensor fault
km	21:52:40		35	
66624	104 day(s)	Parking assistance	B1224	Outer rear left parking assistance sensor fault
km	21:52:00		35	
66623	104 day(s)	Parking assistance	B1224	Outer rear left parking assistance sensor fault
km	19:22:08		35	
66623	104 day(s)	Parking assistance	B1224	Outer rear left parking assistance sensor fault
km	05:42:43		35	
66623	104 day(s)	Parking assistance	B1223	Inner rear left parking assistance sensor fault
km	05:42:11		34	
66623	104 day(s)	Engine management ECU	P1505	Intersystems CAN injection failure
km	04:04:32		00	
66623	104 day(s)	Engine management ECU	P1505	Intersystems CAN injection failure
km	04:04:27		00	
66623	104 day(s)	Engine management ECU	P1505	Intersystems CAN injection failure
km	04:04:27		00	
66623	104 day(s)	Airbags and pretensioners ECU	B0075	Rear right strap return pretensioner resistance too high
km	03:27:30		1B	
66623	104 day(s)	Airbags and pretensioners ECU	B0073	Rear left strap return pretensioner resistance too high
km	03:27:30		1B	
66623	104 day(s)	Airbags and pretensioners ECU	B0072	Passenger's strap return pretensioner line resistance too high
km	03:27:30		1B	
66623	104 day(s)	Airbags and pretensioners ECU	B0070	Driver's strap return pretensioner line resistance too high
km	03:27:30		1B	
66623	104 day(s)	Engine management ECU	P1505	Intersystems CAN injection failure
km	03:27:26		00	
66618	104 day(s)	Built-in systems interface	B1808	Fault in the unlocking of the immobiliser by the engine management ECU request missing local
km	03:17:24		87	
66613	103 day(s)	Built-in systems interface	B1808	Fault in the unlocking of the immobiliser by the engine management ECU request missing local
km	18:50:33		87	
66240	93 day(s)	Driver's door module	B1393	Rear left electric window motor fault
km	20:55:57		16	
66016	85 day(s)	Driver's door module	B1386	Rear right electric window motor fault
km	22:38:51		16	
65870	83 day(s)	Driver's door module	B1386	Rear right electric window motor fault
km	04:53:44		16	
65870	83 day(s)	Driver's door module	B1393	Rear left electric window motor fault
km	04:53:44		16	
65870	83 day(s)	Driver's door module	B1392	Front right electric window motor fault
km	04:53:44		16	
65870	83 day(s)	Driver's door module	B1392	Front right electric window motor fault
km	04:53:44		16	
65148	60 day(s)	Multifunction video camera	B122F	Multifunction video camera
km	17:18:51		00	
65145	60 day(s)	Multifunction video camera (CMF)	B122F	Multifunction video camera
km	17:11:08		00	
64591	44 day(s)	Built-in systems interface	B2ED3	Fault: loss of the built-in systems interface time counter - local
km	09:48:55		00	
64546	44 day(s)	Built-in systems interface	B1808	Fault in the unlocking of the immobiliser by the engine management ECU request missing local
km	02:26:52		87	
64534	44 day(s)	Built-in systems interface	B1808	Fault in the unlocking of the immobiliser by the engine management ECU request missing local
km	01:25:43		87	
64320	36 day(s)	Built-in systems interface	U1807	The fault code is unknown.
km	04:47:30		81	
64320	36 day(s)	Built-in systems interface	U1807	The fault code is unknown.
km	04:47:29		81	
64306	36 day(s)	Built-in systems interface	B183F	Number of engine starts and / or restarts counter fault coherence local
km	03:28:52		11	
64306	36 day(s)	Built-in systems interface	B183F	Number of engine starts and / or restarts counter fault coherence local
km	03:28:52		11	
63616	17 day(s)	Built-in systems interface	U1807	The fault code is unknown.
km	18:13:05		81	
63616	17 day(s)	Built-in systems interface	U1807	The fault code is unknown.
km	18:13:03		81	
63464	14 day(s)	Instrument panel	B1004	Instrument panel internal fault internal fault local
km	17:02:33		96	

22/06/2022, 17:44

Battery disconnection identified

55648	812 day(s)	Parking assistance	B1221	Inner front left parking
km	03:51:49		92	assistance sensor fault
55648	812 day(s)	Parking assistance	B1222	Outer front left parking
km	03:51:49		92	assistance sensor fault
55648	812 day(s)	Parking assistance	B1221	Inner front left parking
km	03:51:46		92	assistance sensor fault

Page 1 / 4

elp

arning : the diagnostic tool DIAGBOX calculates the date of the events in the faults log using the clock of the computer
r which DIAGBOX is installed . Therefore this clock must be set correctly .

22/06/2022, 17:44

User: d820897
Vehicle : 3008/3008 (P84)
VIN: VF3MRHNYWHS194086

Print date : Wednesday, 22 June 2022 17:37:32
Start of vehicle session : 22/06/2022 - 17:24
Tool version : 09.132



RBG_SPEED_UDS Locking / Unlocking
Expert/Global test/Airbags and pretensioners ECU/Standard
parameter measurements/Locking / Unlocking
Vehicle\P8\AIRBAG\RBG_SPEED_UDS
P8_RBG_SPEED_UDS_mesures_parametres_standard.s : 1285_01

Description	Value
Status of the definitive locking of the airbag ECU	ECU locked definitively
Status of the aftersales locking of the airbag ECU	ECU not locked in after sales

Help

User: d820897

Vehicle : 3008/3008 (P84)

VIN: VF3MRHNYWHS194086

Print date : Wednesday, 22 June 2022 17:32:39

Start of vehicle session : 22/06/2022 - 17:24

Tool version : 09.132



RBG_SPEED_UDS Unlocking

Expert/Global test/Airbags and pretensioners ECU/Repair /Pack
Repair /Replacement parts

Vehicle\P8\AIRBAG\RBG_SPEED_UDS\P8_deverrouillage.s : 23

Routine ended.

ECU not locked in after sales

Help

Validate to continue

User: d820897
Vehicle : 3008/3008 (P84)
VIN: VF3MRHNYWHS194086

Print date : Wednesday, 22 June 2022 17:32:29

Start of vehicle session : 22/06/2022 - 17:24

Tool version : 09.132



RBG_SPEED_UDS Unlocking

Expert/Global test/Airbags and pretensioners ECU/Repair /Pack
Repair /Replacement parts

Vehicle\P8\AIRBAG\RBG_SPEED_UDS\P8_deverrouillage.s : 39

Status of the airbag ECU : Airbag ECU locked in aftersales

Help

Confirm to start the procedure

User: d820897
Vehicle : 3008/3008 (P84)
VIN: VF3MRHNYWHS194086

Print date : Wednesday, 22 June 2022 17:46:53

Start of vehicle session : 22/06/2022 - 17:24

Tool version : 09.132



RBG_SPEED_UDS Unlocking

Expert/Global test/Airbags and pretensioners ECU/Repair /Pack
Repair /Replacement parts

Vehicle\IP8\AIRBAG\RBG_SPEED_UDS\IP8_deverrouillage.s : 23

Routine ended.

ECU not locked in after sales

Help

Validate to continue

User: d820897
Vehicle : 3008/3008 (P84)
VIN: VF3MRHNYWHS194086

Print date : Wednesday, 22 June 2022 18:00:17
Start of vehicle session : 22/06/2022 - 17:24
Tool version : 09.132



RBG_SPEED_UDS ECU identification

Expert/Global test/Airbags and pretensioners ECU/Identification

Vehicle\GENIDENTIFICATION_GEN.s : 513_01

Description	Value
Name of the Supplier	Continental
Equipment part number	98 248 116 80
Equipment additional reference	98 248 116 80
Software version	07.17
Calibration version	255.255
Messaging index	C
Calibration file number	96 924 132 80
Edition of the calibration	255.11
Downloading date	???
Number of downloads	01
Production date	08 / 06 / 2017
supplier check	Checked
Number of after sales jobs	002

Help

User: d820897
Vehicle : 3008/3008 (P84)
VIN: VF3MRHNYWHS194086

Print date : Thursday, 23 June 2022 08:46:57

Start of vehicle session : 23/06/2022 - 08:37

Tool version : 09.132



RBG_SPEED_UDS Unlocking

Expert/Global test/Airbags and pretensioners ECU/Repair /Pack
Repair /Replacement parts

Vehicle\P8\AIRBAG\RBG_SPEED_UDS\IP8_deverrouillage.s : 23

Routine ended.

ECU not locked in after sales

Help

Validate to continue

User: d820897
Vehicule : 3008/3008 (P84)
VIN: VF3MRHNYWHS194086

Print date : Thursday, 23 June 2022 08:47:26

Start of vehicle session : 23/06/2022 - 08:37

Tool version : 09.132



RBG_SPEED_UDS Downloading identification

Expert/Global test/Airbags and pretensioners ECU/Repair
/Downloading

Vehicle\GEN\IDENTIFICATION_TELECHARGEMENT_GEN.s : 21_01

Description	Value
Supplier	Continental
System	C4
Application	10
Version of the software or of the calibration	F3
Decimal edition of the software or of the calibration	255.11
Hexadecimal edition of the software or of the calibration	FF.0B
Downloading date	???
Number of downloads	1
Reference of the software or of the calibration	96 924 132 80

Help

User: d820897
Vehicle : 3008/3008 (P84)
VIN: VF3MRHNYWHS194086

Print date : Thursday, 23 June 2022 08:48:01

Start of vehicle session : 23/06/2022 - 08:37

Tool version : 09.132



RBG_SPEED_UDS Pre-tensioners

Expert/Global test/Airbags and pretensioners ECU/Standard
parameter measurements/Pre-tensioners

Vehicle\IP8\AIRBAG\RBG_SPEED_UDS

IP8_RBG_SPEED_UDS_mesures_parametres_standard.s : 1281_01

Description	Value
Status of the front left strap return pretensioner	Triggering carried out
Status of the driver's strap return pretensioner	Pretensioner disarmed
Status of the front right strap return pretensioner	Triggering carried out
Status of the passenger's strap return pretensioner	Pretensioner disarmed
Status of the driver's seat position sensor	Sensor faulty
Status of the passenger's seat position sensor	Status not configured
Status of the rear left strap return pretensioner, row 2	Triggering carried out
Status of the rear right strap return pretensioner, row 2	Triggering carried out

Help

User: d820897
Vehicle : 3008/3008 (P84)
VIN: VF3MRHNYWHS194086

Print date : Thursday, 23 June 2022 10:03:56

Start of vehicle session : 23/06/2022 - 08:37

Tool version : 09.132



RBG_SPEED_UDS Progression of the downloading

Expert

TeleXX\script_telxx_progress.s : 12_00

- ✓ Pre-processing
- ✓ Connection to the server
- ✓ Reading of the part numbers :
RBG_SPEED_UDS
- ✓ Search for repair operations
- ✓ Sending the information to the server...
- ✓ Generation of the repair folder

ECU up to date: no update to be carried out

Help

User: d820897
Vehicle : 3008/3008 (P84)
VIN: VF3MRHNYWHS194086

Print date : Thursday, 23 June 2022 11:50:13

Start of vehicle session : 23/06/2022 - 08:37

Tool version : 09.132



RBG_SPEED_UDS

Expert/Global test/Airbags and pretensioners ECU

Vehicle\IP8\AIRBAG\RBG_SPEED_UDS\IP8_RBG_SPEED_UDS_Lecture_defaults.s : 11

Deletion of faults has failed

Validate to continue.

Help

INFORMATION : FAULT CODE B1415 00 (AIRBAGS AND PRETENSIONERS ECU)

ESSENTIAL : Risk of pyrotechnic deployment, do not perform any measuring on the pyrotechnic line.

Airbags and pretensioners ECU

Fault code	B1415 00
After sales description of the fault code	Rear impact detection
Description of the diagnostics	Rear impact detected by the ECU
Conditions of activation of the diagnostics	Ignition switched on
Conditions of disappearance of the fault	-
Down-grade modes if fault present	Recording of the fault in the built-in systems interface (BSI) faults log (JDD)
	Deactivation of all the igniters
	Airbags and pretensioners control unit locked following an accident (Impossible to clear the faults)
Switching on of the warning lamp and/or warning message	Display of the airbags and pretensioners fault warning lamp / symbol
Main customer complaints likely	Display of the airbags and pretensioners fault warning lamp / symbol
Suspect areas	Pyrotechnic components
	Head(s)
	Airbags and pretensioners ECU



Global test

Expert/Global test
Vehicle/menu_preferences: 81_02

FAMILY NO.

CONTROL UNIT



Built-in systems interface

BSI2010_EV



Engine management ECU

VD46



Urea ECU

Communication error



Voltage maintaining device

DMTR_DTC3B



Automatic or piloted manual gearbox

BVA_AM6_AT6_UDS



Sequential gear lever

ESM



Power steering

DAE_BVH2



Anti-lock Braking System (ABS) or Electronic Stability Program (ESP)

ESP90



Engine wiring housing

BSM_2010



Battery charge status control unit

BECB_GEN2



Supplies protection and management unit

BPGA2010



Instrument panel

CIROCCO



Controls under the steering wheel

COM2008P



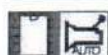
Controls on the steering wheel / integral controls steering wheel

VCI



Traction control mode selector

Communication error



Automatic gearbox electric control ECU

COMELEC2



Multifunction control panel

ECU not recognised

Down-grade mode: this information is not guaranteed



Airbags and pretensioners ECU RBG_SPEED_UDS (7 Faults)

B1400 64 CAN+ supply voltage

Properties

Status Intermittent
Characterisation of the fault -

List of associated variables

Number of the downgrade mode 1
Type of event of the fault Disappearance
Duration since the last reconnection of the ancillaries battery 0.2 s

B140A 00 Seat belt return pretensioners fired

Properties

Status Permanent
Characterisation of the fault -

Characterisation of the fault resistance too high

List of associated variables

Number of the downgrade mode 1
Type of event of the fault Disappearance

B0073 1B Rear left strap return pretensioner

Properties

Status Permanent
Characterisation of the fault Resistance too high

List of associated variables

Number of the downgrade mode 1
Type of event of the fault Disappearance

B0075 1B Rear right strap return pretensioner

Properties

Status Permanent
Characterisation of the fault Resistance too high

List of associated variables

Number of the downgrade mode 1
Type of event of the fault Disappearance



Seat belt not fastened warning lights unit

TNB_2010

List of associated variables

Number of the downgrade mode 0
Type of event of the fault Disappearance

B1415 00 Detection of rear impact

Properties

Status Permanent
Characterisation of the fault -

List of associated variables

Number of the downgrade mode 0
Type of event of the fault Disappearance

B0070 1B Driver's strap return pretensioner line

Properties

Status Permanent
Characterisation of the fault Resistance too high

List of associated variables

Number of the downgrade mode 1
Type of event of the fault Disappearance

B0072 1B Passenger's strap return pretensioner line

Properties

Status Permanent

23/06/2022, 14:22 2 of 7

23/06/2022

23/06/2022, 14:22 4 of 7

23/06/2022

	Windscreen wiper	ESV		Ancillaries battery 2 switch	Not present
	Rain and brightness sensor	CDPL_UDS_HELLA		Electrical brake servo master cylinder	Not present
	Multifunction video camera (CMF)	CVM_2		On-board charger / direct voltage transformer assembly	Not present
	Parking assistance	AAS_UDS		Traction battery ECU	Not present
	Touch screen	⚠ EMF_DGT_LVDS_BD Important, ECU present on the vehicle but configured absent		Electric/hybrid drive train supervisor ECU	Not present
	Audio-navigation / connected audio system	RCC		Rear electric drive machine *1	Not present
	Intrusion alarm siren	Communication error		Dynamic headlamp height adjuster	Not present
	Driver's door module	PDPC_UDS		Trailer relay unit	Not present
	Motorised Boot Unit	Communication error		Pedestrian horn	Not present
	Air conditioning	BCC		Panoramic visual assistance ECU	Not present
	Additional heating	Communication error		Vehicle Distance Assistance	Not present
	Electric steering lock	Communication error		Night vision ECU	Not present
	Diesel additive pump	Not present		Multifunction screen	Not present
	Electric machine management ECU	Not present		Radio	Not present
	Ancillaries battery 1 switch	Not present		Service module / Independent telematic unit	Not present

	External CD player	Not present
	Audio amplifier	Not present
	Anti-theft alarm	Not present
	Hands full access ECU, right-hand side or rear	Not present
	Rear air conditioning ECU	Not present
	Air con compressor	Not present
	Electric coolant heater	Not present
	Front left seat heated pads and ventilation regulation ECU	Not present
	Front right seat heated pads and ventilation regulation ECU	Not present
	Driver's seat comfort ECU	Not present
	Driver's seat pneumatic functions ECU	Not present
	Passenger's seat pneumatic functions ECU	Not present

Help



Global test

Expert/Global test

Vehicle/menu_tgrf a: 81_02

FAMILY NO.

CONTROL UNIT



Built-in systems interface

BSI2010_EV



Engine management ECU

VD48



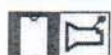
Urea ECU

Communication error



Voltage maintaining device

DMTR_DTC3B



Automatic or piloted manual gearbox

BVA_AM6_AT6_UDS



Sequential gear lever

ESM



Power steering

DAE_BVH2



Anti-lock Braking System (ABS) or Electronic Stability Program (ESP)

ESP90



Engine wiring housing

BSM_2010



Battery charge status control unit

BECB_GEN2



Supplies protection and management unit

BPGA2010



Instrument panel

CIROCCO



Controls under the steering wheel

COM2008P



Controls on the steering wheel / Integral controls steering wheel

VCI



Traction control mode selector

Communication error



Automatic gearbox electric control ECU

COMLEC2



Multifunction control panel

ECU not recognised
Down-grade mode: this information is not guaranteed

7



Airbags and pretensioners ECU

RBG_SPEED_UDS (7 Faults)

B1400 64

CAN+ supply voltage

Properties

Status

Intermittent

Characterisation of the fault

-

List of associated variables

Number of the downgrade mode

1

Type of event of the fault

Disappearance

Duration since the last reconnection of the ancillaries battery

0.2

s

B140A 00

Seat belt return pretensioners fired

Properties

Status

Permanent

Characterisation of the fault

-

List of associated variables

Number of the downgrade mode

1

Type of event of the fault

Disappearance

B0073 1B

Rear left strap return pretensioner

Properties

Status

Permanent

Characterisation of the fault

Resistance too high

List of associated variables

Number of the downgrade mode

1

Type of event of the fault

Disappearance

B0075 1B

Rear right strap return pretensioner

Properties

Status

Permanent

Characterisation of the fault

Resistance too high

List of associated variables

Number of the downgrade mode

1

Type of event of the fault

Disappearance



Seat belt not fastened warning lights unit

TNB_2010

List of associated variables

Number of the downgrade mode

0

Type of event of the fault

Disappearance

B1415 00

Detection of rear impact

Properties

Status

Permanent

Characterisation of the fault

-

List of associated variables

Number of the downgrade mode

0

Type of event of the fault

Disappearance

B0070 1B

Driver's strap return pretensioner line

Properties

Status

Permanent

Characterisation of the fault

Resistance too high

List of associated variables

Number of the downgrade mode

1

Type of event of the fault

Disappearance

B0072 1B

Passenger's strap return pretensioner line
















Properties
















Status

Permanent

23/06/2022, 15:12 2 of 7

23/06/2022,













	Windscreen wiper	ESV
	Rain and brightness sensor	CDPL_UDS_HELLA
	Multifunction video camera (CMF)	CVM_2
	Parking assistance	AAS_UDS
	Touch screen	⚠ EMF_DGT_LVDS_BD Important, ECU present on the vehicle but configured absent
	Audio-navigation / connected audio system	RCC
	Intrusion alarm siren	Communication error
	Driver's door module	PDPC_UDS
	Motorised Boot Unit	Communication error
	Air conditioning	BCC
	Additional heating	Communication error
	Electric steering lock	Communication error
	Diesel additive pump	Not present
	Electric machine management ECU	Not present
	Ancillaries battery 1 switch	Not present

	Ancillaries battery 2 switch	Not present
	Electrical brake servo master cylinder	Not present
	On-board charger / direct voltage transformer assembly	Not present
	Traction battery ECU	Not present
	Electric/hybrid drive train supervisor ECU	Not present
	Rear electric drive machine *1	Not present
	Dynamic headlamp height adjuster	Not present
	Trailer relay unit	Not present
	Pedestrian horn	Not present
	Panoramic visual assistance ECU	Not present
	Vehicle Distance Assistance	Not present
	Night vision ECU	Not present
	Multifunction screen	Not present
	Radio	Not present
	Service module / Independent telematic unit	Not present

of 7

23/06/2022, 15:12 6 of 7

23/06/2022

	External CD player	Not present
	Audio amplifier	Not present
	Anti-theft alarm	Not present
	Hands full access ECU, right-hand side or rear	Not present
	Rear air conditioning ECU	Not present
	Air con compressor	Not present
	Electric coolant heater	Not present
	Front left seat heated pads and ventilation regulation ECU	Not present
	Front right seat heated pads and ventilation regulation ECU	Not present
	Driver's seat comfort ECU	Not present
	Driver's seat pneumatic functions ECU	Not present
	Passenger's seat pneumatic functions ECU	Not present

Help



RBG_SPEED_UDS Progression of the automatic configuration

Expert

TeleXX\script_telexx_progress.s : 12_00

- ✓ Pre-processing
- ✓ Connection to the server
- ✓ Reading of the part numbers :
RBG_SPEED_UDS
- ✓ Search for repair operations
- ✓ Retrieval of the data
- Configuration : RBG_SPEED_UDS
- Manual configuration
- || Reading of the part numbers :
RBG_SPEED_UDS
- || Decoding of part numbers
- ✓ Sending the information to the server...
- ✓ Generation of the repair folder

Errors detected (TC001)

Error (code TC001 E)

Programming error

Automatic configuration interrupted

Help

Workshop Feedback Form

Registration Number: SLS 2369 G
 Repair Order Number: 209179

Ticket Number: _____
 PPD Number: _____

Darren

From RO	Diagnosis/Findings	Recommendations/Remedies	Svc codes	Hrs	Qty	Parts Amt \$	Tech #	Approval by SA	Checked Foreman
1.	Conduct vehicle inspection - Perform Global Test found. Airbag & Seat belt Tensioner fault. Cde.	Conduct Vehicle Inspection	C	1.5			2369		
	- checking found due to. All wiring harness. No fix properly, area & point.	- to. Reconnect & fix. All wiring harness. & checking wiring harness - need to remove fit both seat. - Remove Center Console. - Perform Programmability. Air bag ECU.	C	4.5					
	- Current moment Cannot. unlocking Airbag ECU.	- After Reconnect All wiring harness. must further diagnostic.							
		* After Reconnect & fix The wiring. and connector fault cde still appear.							
		- After checking & information. - Recommend to replace Airbag. ECU and Rear RH Seat belt.							
		- 16 586 630 80 ECU.	C	1.5	1/5	\$800			
		- 98 004 817 XX Seat belt.	C	1.0	1/5	\$900			
		- 16 108 992 80 screw.			1/5.45.				
		to b/o part.							

Lubricants		Fluids	
	Qty		Qty
1. Engine Oil	—	5. Brake Fluid	—
2. Auto-Trans Oil	—	6. Engine Coolant	—
3. Manual Gear Oil	—	7. Others	—
4. Rear Axle Oil	—		—

Tester's Name: VAL
 Tester's Signature: OC
 Date and Time: 28/6/22