

VCDS

Windows Based VAG/VAS Emulator Running on Windows 10 x64  
VCDS Version: Release 19.6.1(x64) Data version: 20190529 DS308.0  
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Dealer/Shop Name:  
Workshop Code: 000 00000 000000

Self-Diagnosis Log  
Saturday,21,September,2019,14:09:38:05709

VIN: WAUZZZ4G7EN047221 License Plate: WG63ZNP  
Mileage: Repair Order: 1

Chassis Type: 4G-AU57 (4G0)  
Scan: 01 03 05 08 09 10 15 16 17 19 3B 42 44 46 47 52 53 55 5F 62  
72

VIN: WAUZZZ4G7EN047221

01-Engine -- Status: Malfunction 0010  
03-ABS Brakes -- Status: Malfunction 0010  
04-Steering Angle -- Status: OK 0000  
05-Acc/Start Auth. -- Status: OK 0000  
08-Auto HVAC -- Status: OK 0000  
09-Cent. Elect. -- Status: OK 0000  
10-Park/Steer Assist -- Status: OK 0000  
15-Airbags -- Status: Malfunction 0010  
16-Steering wheel -- Status: OK 0000  
17-Instruments -- Status: OK 0000  
19-CAN Gateway -- Status: Malfunction 0010  
3B-Sensor Elect. -- Status: Cannot be reached 0100  
42-Door Elect, Driver -- Status: OK 0000  
44-Steering Assist -- Status: OK 0000  
46-Central Conv. -- Status: OK 0000  
47-Sound System -- Status: OK 0000  
52-Door Elect, Pass. -- Status: OK 0000  
53-Parking Brake -- Status: Malfunction 0010  
55-Headlight Range -- Status: Malfunction 0010  
5F-Information Electr. -- Status: OK 0000  
62-Door, Rear Left -- Status: OK 0000  
72-Door, Rear Right -- Status: OK 0000

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VIN: WAUZZZ4G7EN047221 License Plate: WG63ZNP

Address 01: Engine (J623-CGLC) Labels:. 03L-906-018-CGL.clb  
Part No SW: 03L 906 018 LA HW: 03L 906 018 JL  
Component: R4 2,0L EDC H25 2023  
Revision: 45H25---  
Coding: 0A194012242401080000  
Shop #: WSC 02391 785 00200  
ASAM Dataset: EV\_ECM20TDI01103L906018LA 003009  
ROD: EV\_ECM20TDI01103L906018GT.rod  
VCID: 74B1DD4DBE3A4B77DE1-8020

3 Faults Found:

4698 - Function Restriction due to Faults in Other Modules

U1113 00 [039] - -

Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 1

Mileage: 155039 km

Date: 2019.09.21

Time: 14:07:30

Engine speed: 0.00 /min

Normed load value: 0.0 %

Vehicle speed: 0 km/h

Coolant temperature: 16 °C

Intake air temperature: 19 °C

Ambient air pressure: 1000 mbar

Voltage terminal 30: 12.100 V

Unlearning counter according OBD: 40

Cruise Control System (CCS): switch position-Bits 0-7: 129

Cruise Control System (CCS): status-Bits 0-7: 40

Cruise control switch-off: irreversible-Bits 0-7: 255

Cruise control switch-off: reversible-Bits 0-7: 255

Cruise Control System: specified speed: 0.00 km/h

Engine control module reset status-Bits 0-7: 0

Engine control module reset status-Bits 0-7: 48

Cruise control switch-off: irreversible w. brake intervention-Bits 0-7: 0

4699 - Function Restriction due to Faults in Other Modules

U1113 00 [039] - -

Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 1

Mileage: 155039 km

Date: 2019.09.21

Time: 14:07:30

Engine speed: 0.00 /min

Normed load value: 0.0 %

VIN: WAUZZZ4G7EN047221 License Plate: WG63ZNP

Vehicle speed: 0 km/h  
Coolant temperature: 16 °C  
Intake air temperature: 19 °C  
Ambient air pressure: 1000 mbar  
Voltage terminal 30: 12.100 V  
Unlearning counter according OBD: 40  
Cruise Control System (CCS): switch position-Bits 0-7: 129  
Cruise Control System (CCS): status-Bits 0-7: 40  
Cruise control switch-off: irreversible-Bits 0-7: 255  
Cruise control switch-off: reversible-Bits 0-7: 255  
Cruise Control System: specified speed: 0.00 km/h  
Engine control module reset status-Bits 0-7: 0  
Engine control module reset status-Bits 0-7: 48  
Cruise control switch-off: irreversible w. brake intervention-Bits 0-7: 0

5250 - Function Restriction due to Faults in Other Modules

U1113 00 [039] - -

Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001  
Fault Priority: 6  
Fault Frequency: 1  
Mileage: 155039 km  
Date: 2019.09.21  
Time: 14:07:30

Engine speed: 0.00 /min  
Normed load value: 0.0 %  
Vehicle speed: 0 km/h  
Coolant temperature: 16 °C  
Intake air temperature: 19 °C  
Ambient air pressure: 1000 mbar  
Voltage terminal 30: 12.100 V  
Unlearning counter according OBD: 40  
Longitudinal acceleration: raw value: 32.767 m/s<sup>2</sup>  
Vehicle inclination acceleration angle: raw value: 32.767 m/s<sup>2</sup>  
Status: incline angle-Bits 0-7: 1  
Longitudinal acceleration sensor: status-Bits 0-7: 1  
Vehicle lateral acceleration: raw value: 327.67 g

Readiness: 0 0 0 0 1

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VIN: WAUZZZ4G7EN047221 License Plate: WG63ZNP

Address 03: ABS Brakes (J104) Labels: 4G0-907-379-V1.clb  
Part No SW: 4G0 907 379 L HW: 4G0 907 379 L  
Component: ESP PREMIUM H09 0450  
Revision: ----- Serial number: -----  
Coding: 06A09F016005F9809B00  
Shop #: WSC 02391 785 00200  
ASAM Dataset: EV\_ESPPremiAU57X 004039  
ROD: EV\_ESPPremiAU57X\_004\_AU57.rod  
VCID: 3A2D3375DCDEFD07C4D-806E

5 Faults Found:

0518 - Function Restricted due to Missing Message(s)  
U1111 00 [137] - -  
[ComScl\_PDU\_SARA\_06\_Timeout]  
MIL ON - Confirmed - Tested Since Memory Clear  
Freeze Frame:  
Fault Status: 00000001  
Fault Priority: 6  
Fault Frequency: 1  
Reset counter: 10  
Mileage: 155039 km  
Date: 2019.09.21  
Time: 14:07:28  
  
VzRef: 00  
Bit Info 1: 00  
Bit Info 2: 02  
Bit Info 3: 02  
Bit Info 4: 1F  
F-Path: 01  
F-Type: 0D  
Uz: 9A

0486 - Function Restriction due to Faults in Other Modules  
U1113 00 [009] - -  
[Ldm\_ApbFailureState]  
Confirmed - Tested Since Memory Clear  
Freeze Frame:  
Fault Status: 00000001  
Fault Priority: 6  
Fault Frequency: 1  
Reset counter: 10  
Mileage: 155039 km  
Date: 2019.09.21  
Time: 14:07:29  
  
VzRef: 00  
Bit Info 1: 00  
Bit Info 2: 02  
Bit Info 3: 02  
Bit Info 4: 1F  
F-Path: 02

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F-Type: 08  
Uz: 9A

0803 - Function Restriction due to Implausible Message(s)  
U1112 00 [129] - -  
[SCL\_SARA\_Accel\_X\_010\_Invalid]  
MIL ON - Not Confirmed - Tested Since Memory Clear

0804 - Function Restriction due to Implausible Message(s)  
U1112 00 [129] - -  
[SCL\_SARA\_Accel\_Y\_010\_Invalid]  
MIL ON - Not Confirmed - Tested Since Memory Clear

0805 - Function Restriction due to Implausible Message(s)  
U1112 00 [129] - -  
[SCL\_SARA\_Omega\_Z\_010\_Invalid]  
MIL ON - Not Confirmed - Tested Since Memory Clear

-----  
Address 05: Acc/Start Auth. (J393) Labels: 8K0-907-064-05.clb  
Part No SW: 4H0 907 064 DN HW: 4H0 907 064 DN  
Component: BCM2 2.0 H35 0510  
Revision: 00002001  
Coding: 03B83046000000000000  
Shop #: WSC 02391 785 00200  
VCID: 78A9E97DA2D22F17F29-802C

Subsystem 2 - Part No SW: 4H0 905 852 C HW: 4H0 905 852 C  
Component: J764 ELV MLB H40 0046  
Serial number: 0213000277728007

No fault code found.

-----  
Address 08: Auto HVAC (J255) Labels: 4G0-820-043-2Z.clb  
Part No SW: 4G0 820 043 AC HW: 4G0 820 043 AC  
Component: KLIMA 2 ZONEN H11 0087  
Serial number: 06081300111349  
Coding: 34210008A1  
Shop #: WSC 02391 785 00200  
ASAM Dataset: EV\_AirCondiBasisUDS 002045  
ROD: EV\_AirCondiBasisUDS\_002.rod  
VCID: 6099A11D1AC2C7D7AA9-8034

No fault code found.

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VIN: WAUZZZ4G7EN047221 License Plate: WG63ZNP

Address 09: Cent. Elect. (J519) Labels: 4H0-907-063-V1.clb  
Part No SW: 4H0 907 063 CF HW: 4H0 907 063 F  
Component: BCM1 2.0 H12 0130  
Revision: 20012002 Serial number: 00000001473595  
Coding: 2600201040349F600481008300001D0C0F9D830827090201000004606100  
Shop #: WSC 02391 785 00200  
VCID: 6E85CF25D09661A7285-803A

Subsystem 1 - Part No SW: 4G2 955 119 HW: 4G8 955 119 A Labels: 1KX-955-119.CLB  
Component: WWS57X 130724 H36 0080  
Serial number: 130730230906  
Coding: 0045F7

Subsystem 2 - Part No SW: 8U0 955 559 B HW: 8U0 955 559 B Labels: 8U0-955-559.CLB  
Component: G397\_RLFS H06 0002  
Serial number: 21655456  
Coding: 02006D

Subsystem 3 - Part No SW: 4G0 941 531 S HW: 4G0 941 531 S  
Component: E1 - LDS H07 0044  
Serial number: 13 08 2013 00000238

Subsystem 4 - Part No SW: 4G0 907 658 A HW: 4G0 907 658 A  
Component: Humidity\_Sens H03 0002  
Serial number: CDD804C60000000000001

No fault code found.

-----  
Address 10: Park/Steer Assist (J446) Labels: 4H0-919-475-7X2.clb  
Part No SW: 4H0 919 475 AA HW: 4H0 919 475 AG  
Component: PARKHILFE ACC H01 0083  
Revision: 11001001 Serial number: 61031323802800  
Coding: 08C206  
Shop #: WSC 02391 785 00200  
ASAM Dataset: EV\_EPHVA18AU57X0000 004009  
ROD: EV\_EPHVA18AU57X0000\_004.rod  
VCID: 71BFD459C1287E5F357-8024

No fault code found.

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VIN: WAUZZZ4G7EN047221 License Plate: WG63ZNP

Address 15: Airbags (J234) Labels:\* 4H0-959-655.clb  
Part No SW: 4H0 959 655 C HW: 4H0 959 655 C  
Component: Airbag10.43 H43 0040  
Revision: ----- Serial number: 003JG00EFNUY  
Coding: 3032343631324E303235554A305234473053  
Shop #: WSC 02391 785 00200  
ASAM Dataset: EV\_AirbaAU10BPAAU64X 001014  
ROD: EV\_AirbaAU10BPAAU64X\_VW51.rod  
VCID: 36352745E8C61967205-8062

Crash sensor for side airbag: driver side:  
Serial number: 3575HRB400450J5S495T

Crash sensor for side airbag: front passenger side:  
Serial number: 3585HRB401050JEAE29P

Crash sensor for side airbag: rear: driver side:  
Serial number: 3515JRB401250KB2912%

Crash sensor for side airbag: rear: passenger side:  
Serial number: 3525JRB400A50L36J0R

Crash sensor for front airbag: driver side:  
Serial number: 3554VRB405B1ROCCG9TL

Crash sensor for front airbag: front passenger side:  
Serial number: 3564VRB405F1ROCC516R

3 Faults Found:

1049093 - Databus

U1123 00 [009] - Received Error Message  
[CAN: 0x101 ESP\_02 error value ESP\_Querbeschleunigung]  
Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001  
Fault Priority: 6  
Fault Frequency: 1  
Reset counter: 10  
Mileage: 155039 km  
Date: 2019.09.21  
Time: 14:07:29

1049094 - Databus

U1123 00 [009] - Received Error Message  
[CAN: 0x101 ESP\_02 error value ESP\_Laengsbeschleunigung]  
Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001  
Fault Priority: 6  
Fault Frequency: 1  
Reset counter: 10  
Mileage: 155039 km

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Date: 2019.09.21  
Time: 14:07:29

1049095 - Databus

U1123 00 [009] - Received Error Message  
[CAN: 0x101 ESP\_02 error value ESP\_Gierrate]  
Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001  
Fault Priority: 6  
Fault Frequency: 1  
Reset counter: 10  
Mileage: 155039 km  
Date: 2019.09.21  
Time: 14:07:29

-----  
Address 16: Steering wheel (J527) Labels: 4H0-953-568.clb  
Part No SW: 4G0 953 568 A HW: 4G0 953 568 A  
Component: Lenks.Modul H05 0201  
Revision: 00000000 Serial number: 20130830000008  
Coding: 000014  
Shop #: WSC 02391 785 00200  
VCID: 3039115D0A2237577A9-8064

Subsystem 1 - Part No SW: 4G0 951 528 C HW: 4G0 951 528 C  
Component: E221 - MFL H08 0010

No fault code found.

-----  
Address 17: Instruments  
Cannot be reached  
-----



VIN: WAUZZZ4G7EN047221 License Plate: WG63ZNP

Address 19: CAN Gateway (J533) Labels:\* None  
Part No SW: 4G0 907 468 AC HW: 4G0 907 468 AC  
Component: J533--Gateway H12 0037  
Revision: ----- Serial number: 00000001066582  
Coding: 00CD074400  
Shop #: WSC 02391 785 00200  
ASAM Dataset: EV\_GatewPkoUDS 001018  
ROD: EV\_GatewPkoUDS\_001\_AU57.rod  
VCID: 71BFD459C1287E5F357-8024

Battery Monitoring Control Module:  
Subsystem 1 - Part No SW: 8T0 915 181 HW: 8T0 915 181  
Component: J367-BDMHella H03 8041  
Serial number: 4266551203

Voltage stabilizer:  
Subsystem 2 - Part No SW: 8K0 959 663 F HW: 8K0 959 663  
Component: J532\_DCDCStab H23 0021  
Serial number: 13061000000000000349

2 Faults Found:

6655 - Sensor electronics control module  
U1077 00 [009] - No communication  
Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001  
Fault Priority: 2  
Fault Frequency: 1  
Reset counter: 10  
Mileage: 155039 km  
Date: 2019.09.21  
Time: 14:07:28

Voltage terminal 30: 11.8 V  
Voltage terminal 15: 11.9 V  
Control Module temperature: 24 °C  
System status: Terminal 15 on  
IN ESP\_standstill flag: standstill detected  
Engine running: OFF  
IN ZAS\_Te\_X: On  
Terminal 15 status via CAN: On  
Terminal 15 status: On  
Datenfeld: 0

0274 - FlexRay-Data bus  
U1048 00 [008] - defective  
[Konzern-Datenbus Flexray defekt]  
Intermittent - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001  
Fault Priority: 1  
Fault Frequency: 1

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Reset counter: 50  
Mileage: 155039 km  
Date: 2019.09.21  
Time: 14:09:33

Voltage terminal 30: 11.8 V  
Voltage terminal 15: 11.9 V  
Control Module temperature: 25 °C  
System status: Terminal 15 on  
IN ESP\_standstill flag: standstill detected  
Engine running: OFF  
IN ZAS\_Te\_X: On  
Terminal 15 status via CAN: On  
Terminal 15 status: On  
Datenfeld: 2

-----  
Address 3B: Sensor Elect.  
Cannot be reached

-----  
Address 42: Door Elect, Driver (J386) Labels: 4H0-959-793.clb  
Part No SW: 4G8 959 793 J HW: 4G8 959 793 G  
Component: TSG FA H03 0507  
Revision: ----- Serial number: -----  
Coding: 011C16004001620002080002  
Shop #: WSC 02391 785 00200  
VCID: 47CB5A819FAC90EF4B3-8012

No fault code found.

-----  
Address 44: Steering Assist (J500) Labels: 4G0-909-144.clb  
Part No SW: 4G0 909 144 L HW: 4G0 909 144 G  
Component: RCEPS H38 0010  
Revision: 00001000 Serial number: 0026797143  
Coding: 101000010000  
Shop #: WSC 02391 785 00200  
ASAM Dataset: EV\_RCEPS\_009008  
ROD: EV\_RCEPS\_009.rod  
VCID: 323D1B5504AE05470CD-8066

No fault code found.  
-----

VIN: WAUZZZ4G7EN047221 License Plate: WG63ZNP

Address 46: Central Conv. (J393) Labels: 4H0-907-064-46.clb  
Part No SW: 4H0 907 064 DN HW: 4H0 907 064 DN  
Component: BCM2 2.0 H35 0510  
Revision: 00002001 Serial number: 0313099519  
Coding: 011B062280B900408320080400010E470000000000000000000000000000  
Shop #: WSC 02391 785 00200  
VCID: 78A9E97DA2D22F17F29-802C

Subsystem 1 - Part No: 4G0 951 177  
Component: DWA-Sensor H01 0010

Subsystem 2 - Part No: 1K0 951 605 C  
Component: LIN BACKUP HO H05 1501

No fault code found.

-----  
Address 47: Sound System (J525) Labels: None  
Part No SW: 4G0 035 223 C HW: 4G0 035 223 A  
Component: BOSE-G3-C7 H07 0160  
Revision: CJ007001 Serial number: 00000000026821  
Coding: 010000  
Shop #: WSC 02391 785 00200  
VCID: 1D67D8E96DB0AA3FC1F-8048

No fault code found.

-----  
Address 52: Door Elect, Pass. (J387) Labels: 4H0-959-792.clb  
Part No SW: 4G8 959 792 J HW: 4G8 959 792 G  
Component: TSG BF H03 0507  
Revision: ----- Serial number: -----  
Coding: 011C16004001620002080002  
Shop #: WSC 02391 785 00200  
VCID: 46D5578598A689E7B05-8012

No fault code found.

-----

VIN: WAUZZZ4G7EN047221 License Plate: WG63ZNP

Address 53: Parking Brake (----) Labels: 4H0-907-801.clb  
Part No SW: 4H0 907 801 G HW: 4H0 907 801 A  
Component: EPB-4 H03 0014  
Revision: ----- Serial number: 00000000789673  
ASAM Dataset: EV\_ParkiBrake\_001028  
ROD: EV\_ParkiBrake\_VW51.rod  
VCID: 2C01052D268A53B7461-8078

2 Faults Found:

459264 - Function Restriction due to Faults in Other Modules

U1113 00 [137] - -  
[FC\_SIGNAL\_ESP\_LAENGSBESCHL\_ERROR\_VALUE]  
MIL ON - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001  
Fault Priority: 6  
Fault Frequency: 1  
Reset counter: 10  
Mileage: 155039 km  
Date: 2019.09.21  
Time: 14:07:28

Voltage terminal 30: 12.1 V  
Internal Fault ID: 138  
Vehicle speed: 0 km/h  
Network management state: normal  
Function light in parking brake button: On  
Red operating lamp: On  
Red warning lamp: OFF  
Green operating lamp: OFF  
Yellow warning lamp: On  
Terminal 15 status: On  
RWU: not active  
DSD: not active  
HTR: not active  
ECD: not active  
ACC requested apply: not active  
Auto Adjust: not active  
General Inspection Function: not active  
Internal Parking Brake state: static  
Status of parking brake button: Not operated  
Status ParkingBrake left: Set  
Status ParkingBrake right: Set

463616 - Function Restriction due to Faults in Other Modules

U1113 00 [137] - -  
[FC\_SIGNAL\_ESP\_QBIT\_LAENGSBESCHLEUNIGUNG\_QBIT]  
MIL ON - Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001  
Fault Priority: 6  
Fault Frequency: 1

VIN: WAUZZZ4G7EN047221 License Plate: WG63ZNP

Reset counter: 10  
Mileage: 155039 km  
Date: 2019.09.21  
Time: 14:07:28

Voltage terminal 30: 12.0 V  
Internal Fault ID: 185  
Vehicle speed: 0 km/h  
Network management state: normal  
Function light in parking brake button: On  
Red operating lamp: On  
Red warning lamp: OFF  
Green operating lamp: OFF  
Yellow warning lamp: On  
Terminal 15 status: On  
RWU: not active  
DSD: not active  
HTR: not active  
ECD: not active  
ACC requested apply: not active  
Auto Adjust: not active  
General Inspection Function: not active  
Internal Parking Brake state: static  
Status of parking brake button: Not operated  
Status ParkingBrake left: Set  
Status ParkingBrake right: Set

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VCDS  
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VIN: WAUZZZ4G7EN047221 License Plate: WG63ZNP

Address 55: Headlight Range (J431) Labels:| 8X0-907-357.clb  
Part No SW: 4H0 907 357 B HW: 4H0 907 357 B  
Component: ....LWR12.... H02 0010  
Serial number: 130821-0002-073  
Coding: 112196101000A300  
Shop #: WSC 02391 785 00200  
ASAM Dataset: EV\_HeadlRegulBasic 005001  
ROD: EV\_HeadlRegulBasic.rod  
VCID: 2D0708291D905ABF51F-8078

1 Fault Found:

764928 - Left/Right Driving Switch-Over Active  
C1080 00 [009] - -  
Confirmed - Tested Since Memory Clear  
Freeze Frame:  
Fault Status: 00000001  
Fault Priority: 6  
Fault Frequency: 1  
Reset counter: 10  
Mileage: 155039 km  
Date: 2019.09.21  
Time: 14:07:28

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Address 5F: Information Electr. (J794) Labels: None  
Part No SW: 4G0 035 192 H HW: 4G0 035 192 F  
Component: RMC Nav Plus H54 0801  
Coding: 0101000101415B47082B060301020100000000  
Shop #: WSC 02391 785 00200  
VCID: 270BFA013FEC70EFAB3-8072

Subsystem 1 - Part No SW: 4G0 919 603 A HW: 4G0 919 603 A  
Component: DU6 Basic H43 0084  
Serial number: 9464GY0D2616712

Subsystem 2 - Part No SW: 4G2 919 710 B HW: 4G2 919 710 B  
Component: E380 BDT C7 H11 0204  
Serial number: 90349MHQ000ML

No fault code found.

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VIN: WAUZZZ4G7EN047221 License Plate: WG63ZNP

Address 62: Door, Rear Left (J388) Labels: None  
Part No SW: 4G8 959 795 J HW: 4G8 959 795 G  
Component: TSG HL H03 0507  
Revision: ----- Serial number: -----  
Coding: 010814004001620002080002  
Shop #: WSC 02391 785 00200  
VCID: 49CF5CB989B8669F5D7-801C

No fault code found.

-----  
Address 72: Door, Rear Right (J389) Labels: None  
Part No SW: 4G8 959 795 J HW: 4G8 959 795 G  
Component: TSG HR H03 0507  
Revision: ----- Serial number: -----  
Coding: 010814004001620002080002  
Shop #: WSC 02391 785 00200  
VCID: 49CF5CB989B8669F5D7-801C

No fault code found.

End----(Elapsed Time: 01:52, VBatt start/end: 12.0V/12.0V. VIgn 12.0V)-----