

Friday, 30, December, 2022, 14:18:08:32782
VCDS -- Windows Based VAG/VAS Emulator Running on Windows 11 x64
VCDS Version: 22.10.0.1 (x64)
Data version: 20221026 DS344.0
www.Ross-Tech.com

VIN: WUAPV54B63N905412 License Plate:

Chassis Type: 4B (4B - Audi A6/S6/RS6/allroad C5 (1998 > 2005))
Scan: 01 02 03 06 08 15 16 17 18 22 34 35 36 37 45 55 56 57 65 67
 75 76 77

VIN: WUAPV54B63N905412

Address 01: Engine Labels: 077-907-558-BCY.1b1
 Part No: 4D1 907 558 D
 Component: 4.2l V8/5VT G 0003
 Coding: 0006752
 Shop #: WSC 28530 177 00008
 VCID: 2F67275DBD9D42F52B-5142
 VINID: 9E5460985112183789005101080D2B5F4A

8 Faults Found:

16825 - EVAP Emission Control Sys
 P0441 - 002 - Incorrect Flow - Intermittent
16826 - EVAP Emission Control Sys
 P0442 - 001 - Small Leak - Intermittent
16405 - Bank 2: Camshaft A (Intake)
 P0021 - 002 - Retard Setpoint not Reached (Over-Advanced) -
Intermittent - MIL ON
16684 - Random/Multiple Cylinder Misfire Detected
 P0300 - 001 - - MIL ON
16689 - Cylinder 5
 P0305 - 001 - Misfire Detected - MIL ON
16690 - Cylinder 6
 P0306 - 001 - Misfire Detected - MIL ON
16691 - Cylinder 7
 P0307 - 001 - Misfire Detected - MIL ON
16692 - Cylinder 8
 P0308 - 001 - Misfire Detected - MIL ON
Readiness: 0000 0000

Address 02: Auto Trans Labels: 01L-927-156.lbl
Part No: 4B0 927 156 FL
Component: AG5 01L 4.215VT USA 0305
Coding: 0000002
Shop #: WSC 02195 785 00200
VCID: 76E9D2390247333DA8-5124

No fault code found.

Address 03: ABS Brakes Labels: 4B0-614-517.lbl
Part No: 4B0 614 517 AD
Component: ESP 5.7 RS 6 05321
Coding: 06697
Shop #: WSC 47892
VCID: 63CF9B6DF1D5B695FF-5124

No fault code found.

Address 06: Seat Mem. Pass Labels: None
Part No: 4B0 959 760 C
Component: Sitzmemory R1 BF 0205
Coding: 00003
Shop #: WSC 00000
VCID: 2D5B3D55E79130E519-4AEC

No fault code found.

Address 08: Auto HVAC Labels: 4B0-820-043-MY2.lbl
Part No: 4B0 820 043 AR
Component: A6-Klimavollautomat 0208
Coding: 00010
Shop #: WSC 02195
VCID: 6AD1F64916FFE7DD3C-2576

No fault code found.

Address 15: Airbags Labels: 4B0-959-655-AI84.lbl
Part No: 4B0 959 655 Q
Component: Airbag 8.4EP 3001
Coding: 0000707
Shop #: WSC 02195 785 00200
VCID: 3E790A196AF7BB7DB0-5124

No fault code found.

Address 17: Instruments Labels: 4B0-920-xxx-17.1bl
 Part No: 4B0 920 983 D
 Component: KOMBI+WEGFAHRS. VDO D14
 Coding: 03284
 Shop #: WSC 02681
 VCID: 2953C945D3792CC5F5-5142
 WUAPV54B63N905412 AUZ7Z0C2461053

No fault code found.

Address 35: Centr. Locks Labels:. 4B0-962-258.clb
 Part No: 4B0 962 258 M
 Component: Central Lock/Alarm D38
 Coding: 15977
 Shop #: WSC 02195
 VCID: 336F2B2D01B566154F-4EEC

2 Faults Found:

01561 - Rear left door
 59-00 - Can't Unlock
01562 - Rear right door
 59-10 - Can't Unlock - Intermittent

Address 36: Seat Mem. Drvr Labels: None
 Part No: 4B0 959 760 B
 Component: Sitzmemory R1 F 0204
 Coding: 00001
 Shop #: WSC 00000
 VCID: 2C5D3051DC8B39ED0E-4AEC

No fault code found.

Address 37: Navigation Labels: 8E0-035-192-RNSE.clb
 Part No SW: 8P0 035 193 G HW: 8P0 035 193 G
 Component: RNS-E PU US H06 0230
 Revision: 0000012S Serial number: AUZBZ7LD209198
 Coding: 0509641
 Shop #: WSC 00317 211 88755
 VCID: 346D283154BB612D56-50EA

1 Fault Found:

03157 - Functionality limited due to Communications Disruption
 000 - -
 Freeze Frame:
 Fault Status: 01100000
 Fault Priority: 6

Fault Frequency: 1
Reset counter: 182
Time Indication: 0
Date: 2022.07.29
Time: 10:51:19

Freeze Frame:

Bin. Bits: 00000000 00000000
Bin. Bits: 00000000 00000000
Bin. Bits: 10000000 00000000
Bin. Bits: 00000000 00000000

Address 55: Headlight Range Labels: 4Z7-907-357.1b1
Part No: 4Z7 907 357
Component: dynamische LWR D09
Coding: 00050
Shop #: WSC 02195
VCID: 040DB8F1149B11ADA6-4B38

2 Faults Found:

00774 - Level Control System Sensor; Rear Left (G76)
28-10 - Short to Plus - Intermittent
00776 - Level Control System Sensor; Left Front (G78)
28-00 - Short to Plus

Address 56: Radio Labels: 8E0-035-192-RNSE.clb
Part No SW: 8P0 035 193 G HW: 8P0 035 193 G
Component: RNS-E PU US H06 0230
Revision: 0000012S Serial number: AUZBZ7LD209198
Coding: 0509641
Shop #: WSC 00317 211 88755
VCID: 346D283154BB612D56-50EA

1 Fault Found:

03157 - Functionality limited due to Communications Disruption
000 - -

Freeze Frame:

Fault Status: 01100000
Fault Priority: 6
Fault Frequency: 1
Reset counter: 182
Time Indication: 0
Date: 2022.07.29
Time: 10:51:19

Freeze Frame:

Bin. Bits: 00000000 00000000
Bin. Bits: 00000000 00000000
Bin. Bits: 10000000 00000000

Bin. Bits: 00000000 00000000

Address 76: Park Assist Labels: 8Z0-919-283.1b1
 Part No: 8Z0 919 283
 Component: Parkingsyst. A6 RDW D08
 Coding: 01116
 Shop #: WSC 02195
 VCID: 0201BEE90E8F1F9D94-5124

No fault code found.

Address 77: Telephone Labels: 8P0-862-335.1b1
 Part No SW: 8P0 862 335 J HW: 8P0 862 335 J
 Component: FSE_255x BT H21 0290
 Revision: 00000001 Serial number: 00000000505124
 Coding: 0010777
 Shop #: WSC 00000 000 00000
 VCID: 3D7B0D1567F1A065A9-5142

No fault code found.

End----- (Elapsed Time: 04:59)-----
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Saturday, 18, March, 2023, 14:01:33:32782
VCDS -- Windows Based VAG/VAS Emulator Running on Windows 11 x64
VCDS Version: 22.10.0.1 (x64)
Data version: 20221026 DS344.0
www.Ross-Tech.com

VIN: WUAPV54B63N905412 License Plate:

Chassis Type: 4B (4B - Audi A6/S6/RS6/allroad C5 (1998 > 2005))
Scan: 01 02 03 06 08 15 16 17 18 22 34 35 36 37 45 55 56 57 65 67
 75 76 77

VIN: WUAPV54B63N905412

Address 01: Engine Labels: 077-907-558-BCY.1b1
 Part No: 4D1 907 558 D

Component: 4.2l V8/5VT G 0003
Coding: 0006752
Shop #: WSC 28530 177 00008
VCID: 2F67275DBD9D42F52B-5124
VINID: 9E5460985112183789005101080D2B5F4A

9 Faults Found:

17755 - Camshaft Position Sensor 2 (G163) / Engine Speed Sensor (G28)
 P1347 - 001 - Incor. Correl. - MIL ON
18010 - Power Supply Terminal 30
 P1602 - 002 - Voltage too Low - Intermittent
17072 - ECM Power Relay Load Circuit
 P0688 - 004 - Open Circuit - Intermittent
17473 - Fuel Pressure Regulation
 P1065 - 008 - Regulation Discrepancy - Intermittent
16684 - Random/Multiple Cylinder Misfire Detected
 P0300 - 001 - - MIL ON
16689 - Cylinder 5
 P0305 - 001 - Misfire Detected
16690 - Cylinder 6
 P0306 - 001 - Misfire Detected - MIL ON
16691 - Cylinder 7
 P0307 - 001 - Misfire Detected
17730 - Knock Sensor 3 (G198)
 P1322 - 001 - Signal too Large
Readiness: 0010 0000

Address 02: Auto Trans Labels: 01L-927-156.lbl
 Part No: 4B0 927 156 FL
 Component: AG5 01L 4.2l5VT USA 0305
 Coding: 0000002
 Shop #: WSC 02195 785 00200
 VCID: 76E9D2390247333DA8-5124

No fault code found.

Address 03: ABS Brakes Labels: 4B0-614-517.lbl
 Part No: 4B0 614 517 AD
 Component: ESP 5.7 RS 6 05321
 Coding: 06697
 Shop #: WSC 47892
 VCID: 63CF9B6DF1D5B695FF-5124

No fault code found.

Address 06: Seat Mem. Pass Labels: None
 Part No: 4B0 959 760 C
 Component: Sitzmemory R1 BF 0205

Coding: 00003
Shop #: WSC 00000
VCID: 2D5B3D55E79130E519-4AEC

2 Faults Found:

00668 - Supply Voltage Terminal 30
 07-00 - Signal too Low
00668 - Supply Voltage Terminal 30
 06-00 - Signal too High

Address 08: Auto HVAC Labels: 4B0-820-043-MY2.lbl
 Part No: 4B0 820 043 AR
 Component: A6-Klimavollautomat 0208
 Coding: 00010
 Shop #: WSC 02195
 VCID: 6AD1F64916FFE7DD3C-257C

1 Fault Found:

01317 - Control Module in Instrument Cluster (J285)
 49-10 - No Communications - Intermittent

Address 15: Airbags Labels: 4B0-959-655-AI84.lbl
 Part No: 4B0 959 655 Q
 Component: Airbag 8.4EP 3001
 Coding: 0000707
 Shop #: WSC 02195 785 00200
 VCID: 3E790A196AF7BB7DB0-5142

No fault code found.

Address 17: Instruments Labels: 4B0-920-xxx-17.lbl
 Part No: 4B0 920 983 D
 Component: KOMBI+WEGFAHRS. VDO D14
 Coding: 03284
 Shop #: WSC 02681
 VCID: 2953C945D3792CC5F5-5124
 WUAPV54B63N905412 AUZ7Z0C2461053

1 Fault Found:

01304 - Radio
 49-10 - No Communications - Intermittent

Address 35: Centr. Locks Labels: 4B0-962-258.clb
 Part No: 4B0 962 258 M
 Component: Central Lock/Alarm D38
 Coding: 15977

Shop #: WSC 02195
VCID: 336F2B2D01B566154F-4EEC

10 Faults Found:

00668 - Supply Voltage Terminal 30
07-10 - Signal too Low - Intermittent
01561 - Rear left door
59-00 - Can't Unlock
01562 - Rear right door
59-10 - Can't Unlock - Intermittent
01574 - Alarm triggered by Door Contact Switch; Rear Right
35-00 - -
01573 - Alarm triggered by Door Contact Switch; Rear Left
35-00 - -
01482 - Motors for Central Locking
29-10 - Short to Ground - Intermittent
00951 - Tailgate Central Locking Motor Relay (J398)
29-10 - Short to Ground - Intermittent
01586 - Locking Cylinder Contact Switch; Passenger Side (F242); Close
29-00 - Short to Ground
01585 - Locking Cylinder Contact Switch; Passenger Side (F242); Open
29-00 - Short to Ground
01141 - Luggage Compartment Unlocking Switch (E165)
29-10 - Short to Ground - Intermittent

Address 36: Seat Mem. Drvr Labels: None
Part No: 4B0 959 760 B
Component: Sitzmemory R1 F 0204
Coding: 00001
Shop #: WSC 00000
VCID: 2C5D3051DC8B39ED0E-4B06

2 Faults Found:

00668 - Supply Voltage Terminal 30
07-00 - Signal too Low
00668 - Supply Voltage Terminal 30
06-00 - Signal too High

Address 37: Navigation Labels: 8E0-035-192-RNSE.clb
Part No SW: 8P0 035 193 G HW: 8P0 035 193 G
Component: RNS-E PU US H06 0230
Revision: 0000012S Serial number: AUZBZ7LD209198
Coding: 0509641
Shop #: WSC 00317 211 88755
VCID: 346D283154BB612D56-5106

4 Faults Found:

00532 - Supply Voltage B+
001 - Upper Limit Exceeded - Intermittent
Freeze Frame:

Fault Status: 00100001
Fault Priority: 7
Fault Frequency: 1
Reset counter: 41
Time Indication: 0
Date: 2000.01.01
Time: 00:01:35

Freeze Frame:
Voltage: 14.30 V

00446 - Function Limitation due to Under-Voltage
002 - Lower Limit Exceeded - Intermittent

Freeze Frame:
Fault Status: 00100010
Fault Priority: 7
Fault Frequency: 1
Reset counter: 55
Time Indication: 0
Date: 2000.01.02
Time: 23:12:31

Freeze Frame:
Voltage: 11.20 V
Mileage: 655350 km
Count: 401
Clock: 22:55

00447 - Function Limitation due to Over-Voltage
001 - Upper Limit Exceeded - Intermittent

Freeze Frame:
Fault Status: 00100001
Fault Priority: 7
Fault Frequency: 1
Reset counter: 43
Time Indication: 0
Date: 2000.01.01
Time: 00:00:20

Freeze Frame:
Voltage: 0.10 V
Mileage: 655350 km
Count: 65535
Clock: 255:255

03157 - Functionality limited due to Communications Disruption
000 - -

Freeze Frame:
Fault Status: 01100000
Fault Priority: 6
Fault Frequency: 1
Reset counter: 235
Time Indication: 0
Date: 2000.05.06

Time: 17:24:12

Freeze Frame:

Bin. Bits: 00000000 00000000
Bin. Bits: 00000000 00000000
Bin. Bits: 10000000 00000000
Bin. Bits: 00000000 00000000

Address 55: Headlight Range Labels: 4Z7-907-357.1b1
 Part No: 4Z7 907 357
 Component: dynamische LWR D09
 Coding: 00050
 Shop #: WSC 02195
 VCID: 040DB8F1149B11ADA6-4B38

3 Faults Found:

00774 - Level Control System Sensor; Rear Left (G76)
 28-10 - Short to Plus - Intermittent
00776 - Level Control System Sensor; Left Front (G78)
 28-00 - Short to Plus
00532 - Supply Voltage B+
 07-10 - Signal too Low - Intermittent

Address 56: Radio Labels: 8E0-035-192-RNSE.clb
 Part No SW: 8P0 035 193 G HW: 8P0 035 193 G
 Component: RNS-E PU US H06 0230
 Revision: 0000012S Serial number: AUZBZ7LD209198
 Coding: 0509641
 Shop #: WSC 00317 211 88755
 VCID: 346D283154BB612D56-5106

4 Faults Found:

00532 - Supply Voltage B+
 001 - Upper Limit Exceeded - Intermittent
 Freeze Frame:
 Fault Status: 00100001
 Fault Priority: 7
 Fault Frequency: 1
 Reset counter: 41
 Time Indication: 0
 Date: 2000.01.01
 Time: 00:01:35

Freeze Frame:

Voltage: 14.30 V

00446 - Function Limitation due to Under-Voltage
 002 - Lower Limit Exceeded - Intermittent
 Freeze Frame:

Fault Status: 00100010
Fault Priority: 7
Fault Frequency: 1
Reset counter: 55
Time Indication: 0
Date: 2000.01.02
Time: 23:12:31

Freeze Frame:
Voltage: 11.20 V
Mileage: 655350 km
Count: 401
Clock: 22:55

00447 - Function Limitation due to Over-Voltage
001 - Upper Limit Exceeded - Intermittent
Freeze Frame:

Fault Status: 00100001
Fault Priority: 7
Fault Frequency: 1
Reset counter: 43
Time Indication: 0
Date: 2000.01.01
Time: 00:00:20

Freeze Frame:
Voltage: 0.10 V
Mileage: 655350 km
Count: 65535
Clock: 255:255

03157 - Functionality limited due to Communications Disruption
000 - -

Freeze Frame:
Fault Status: 01100000
Fault Priority: 6
Fault Frequency: 1
Reset counter: 235
Time Indication: 0
Date: 2000.05.06
Time: 17:24:12

Freeze Frame:
Bin. Bits: 00000000 00000000
Bin. Bits: 00000000 00000000
Bin. Bits: 10000000 00000000
Bin. Bits: 00000000 00000000

Address 76: Park Assist Labels: 8Z0-919-283.1b1
Part No: 8Z0 919 283
Component: Parkingsyst. A6 RDW D08

Coding: 01116
Shop #: WSC 02195
VCID: 0201BEE90E8F1F9D94-5142

No fault code found.

Address 77: Telephone Labels: 8P0-862-335.1b1
Part No SW: 8P0 862 335 J HW: 8P0 862 335 J
Component: FSE_255x BT H21 0290
Revision: 00000001 Serial number: 00000000505124
Coding: 0010777
Shop #: WSC 00000 000 00000
VCID: 3D7B0D1567F1A065A9-5124

No fault code found.

End----- (Elapsed Time: 04:56)-----
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Sunday, 04, June, 2023, 19:31:06:32782
VCDS -- Windows Based VAG/VAS Emulator Running on Windows 11 x64
VCDS Version: 23.3.1.0 (x64)
Data version: 20230421 DS346.2
www.Ross-Tech.com

VIN: WUAPV54B63N905412 License Plate:

Chassis Type: 4B (4B - Audi A6/S6/RS6/allroad C5 (1998 > 2005))
Scan: 01 02 03 06 08 15 16 17 18 22 34 35 36 37 45 55 56 57 65 67
 75 76 77

VIN: WUAPV54B63N905412

Address 01: Engine Labels: 077-907-558-BCY.1b1
Part No: 4D1 907 558 D
Component: 4.2l V8/5VT G 0003
Coding: 0006752
Shop #: WSC 28530 177 00008
VCID: 2F67275DBD9D42EB62-5124
VINID: 9E5460985112183789005101080D2B5F4A

9 Faults Found:
17755 - Camshaft Position Sensor 2 (G163) / Engine Speed Sensor (G28)

P1347 - 001 - Incor. Correl. - Intermittent
18010 - Power Supply Terminal 30
P1602 - 002 - Voltage too Low
17072 - ECM Power Relay Load Circuit
P0688 - 004 - Open Circuit - Intermittent
17473 - Fuel Pressure Regulation
P1065 - 008 - Regulation Discrepancy - Intermittent
16684 - Random/Multiple Cylinder Misfire Detected
P0300 - 001 - - Intermittent
16689 - Cylinder 5
P0305 - 001 - Misfire Detected - Intermittent
16690 - Cylinder 6
P0306 - 001 - Misfire Detected - Intermittent
16691 - Cylinder 7
P0307 - 001 - Misfire Detected - Intermittent
17730 - Knock Sensor 3 (G198)
P1322 - 001 - Signal too Large - Intermittent
Readiness: 0010 0000

Address 02: Auto Trans Labels: 01L-927-156.lbl
Part No: 4B0 927 156 FL
Component: AG5 01L 4.215VT USA 0305
Coding: 0000002
Shop #: WSC 02195 785 00200
VCID: 76E9D23902473323E1-5124

No fault code found.

Address 03: ABS Brakes Labels: 4B0-614-517.lbl
Part No: 4B0 614 517 AD
Component: ESP 5.7 RS 6 05321
Coding: 06697
Shop #: WSC 47892
VCID: 63CF9B6DF1D5B68BB6-5124

No fault code found.

Address 06: Seat Mem. Pass Labels: None
Part No: 4B0 959 760 C
Component: Sitzmemory R1 BF 0205
Coding: 00003
Shop #: WSC 00000
VCID: 2D5B3D55E79130FB50-4AEC

2 Faults Found:

00668 - Supply Voltage Terminal 30
07-10 - Signal too Low - Intermittent
00668 - Supply Voltage Terminal 30

06-10 - Signal too High - Intermittent

Address 08: Auto HVAC Labels: 4B0-820-043-MY2.lbl
Part No: 4B0 820 043 AR
Component: A6-Klimavollautomat 0208
Coding: 00010
Shop #: WSC 02195
VCID: 6AD1F64916FFE7C375-257C

2 Faults Found:

01317 - Control Module in Instrument Cluster (J285)
 49-10 - No Communications - Intermittent
01206 - Signal for Duration of Ignition Off Time
 27-00 - Implausible Signal

Address 15: Airbags Labels: 4B0-959-655-AI84.lbl
Part No: 4B0 959 655 Q
Component: Airbag 8.4EP 3001
Coding: 0000707
Shop #: WSC 02195 785 00200
VCID: 3E790A196AF7BB63F9-5142

No fault code found.

Address 17: Instruments Labels: 4B0-920-xxx-17.lbl
Part No: 4B0 920 983 D
Component: KOMBI+WEGFAHRS. VDO D14
Coding: 03284
Shop #: WSC 02681
VCID: 2953C945D3792CDBBC-5124
WUAPV54B63N905412 AUZ7Z0C2461053

1 Fault Found:

01304 - Radio
 49-10 - No Communications - Intermittent

Address 35: Centr. Locks Labels: 4B0-962-258.clb
Part No: 4B0 962 258 M
Component: Central Lock/Alarm D38
Coding: 15977
Shop #: WSC 02195
VCID: 336F2B2D01B5660B06-4ED0

4 Faults Found:

01368 - Alarm triggered by Luggage Compartment Switch
 35-00 - -

00668 - Supply Voltage Terminal 30
07-10 - Signal too Low - Intermittent
01561 - Rear left door
59-00 - Can't Unlock
01562 - Rear right door
59-10 - Can't Unlock - Intermittent

Address 36: Seat Mem. Drvr Labels: None
Part No: 4B0 959 760 B
Component: Sitzmemory R1 F 0204
Coding: 00001
Shop #: WSC 00000
VCID: 2C5D3051DC8B39F347-4AD4

2 Faults Found:
00668 - Supply Voltage Terminal 30
07-10 - Signal too Low - Intermittent
00668 - Supply Voltage Terminal 30
06-10 - Signal too High - Intermittent

Address 37: Navigation Labels: 8E0-035-192-RNSE.clb
Part No SW: 8P0 035 193 G HW: 8P0 035 193 G
Component: RNS-E PU US H06 0230
Revision: 0000012S Serial number: AUZBZ7LD209198
Coding: 0509641
Shop #: WSC 00317 211 88755
VCID: 346D283154BB61331F-50EA

4 Faults Found:
00532 - Supply Voltage B+
001 - Upper Limit Exceeded - Intermittent
Freeze Frame:
Fault Status: 00100001
Fault Priority: 7
Fault Frequency: 1
Reset counter: 41
Time Indication: 0
Date: 2000.01.01
Time: 00:01:35

Freeze Frame:
Voltage: 14.30 V

00446 - Function Limitation due to Under-Voltage
002 - Lower Limit Exceeded - Intermittent
Freeze Frame:
Fault Status: 00100010
Fault Priority: 7
Fault Frequency: 1
Reset counter: 61

Time Indication: 0
Date: 2000.01.02
Time: 23:12:31

Freeze Frame:
Voltage: 12.30 V
Mileage: 655350 km
Count: 65535
Clock: 255:255

00447 - Function Limitation due to Over-Voltage
001 - Upper Limit Exceeded - Intermittent

Freeze Frame:
Fault Status: 00100001
Fault Priority: 7
Fault Frequency: 1
Reset counter: 43
Time Indication: 0
Date: 2000.01.01
Time: 00:00:20

Freeze Frame:
Voltage: 0.10 V
Mileage: 655350 km
Count: 65535
Clock: 255:255

03157 - Functionality limited due to Communications Disruption
000 - -

Freeze Frame:
Fault Status: 01100000
Fault Priority: 6
Fault Frequency: 1
Reset counter: 235
Time Indication: 0
Date: 2000.05.06
Time: 17:24:12

Freeze Frame:
Bin. Bits: 00000000 00000000
Bin. Bits: 00000000 00000000
Bin. Bits: 10000000 00000000
Bin. Bits: 00000000 00000000

Address 55: Headlight Range Labels: 4Z7-907-357.1b1
Part No: 4Z7 907 357
Component: dynamische LWR D09
Coding: 00050
Shop #: WSC 02195
VCID: 040DB8F1149B11B3EF-4B50

3 Faults Found:

00774 - Level Control System Sensor; Rear Left (G76)
28-10 - Short to Plus - Intermittent
00776 - Level Control System Sensor; Left Front (G78)
28-00 - Short to Plus
00532 - Supply Voltage B+
07-10 - Signal too Low - Intermittent

Address 56: Radio Labels: 8E0-035-192-RNSE.clb
Part No SW: 8P0 035 193 G HW: 8P0 035 193 G
Component: RNS-E PU US H06 0230
Revision: 0000012S Serial number: AUZBZ7LD209198
Coding: 0509641
Shop #: WSC 00317 211 88755
VCID: 346D283154BB61331F-50EA

4 Faults Found:

00532 - Supply Voltage B+
001 - Upper Limit Exceeded - Intermittent
Freeze Frame:
Fault Status: 00100001
Fault Priority: 7
Fault Frequency: 1
Reset counter: 41
Time Indication: 0
Date: 2000.01.01
Time: 00:01:35

Freeze Frame:
Voltage: 14.30 V

00446 - Function Limitation due to Under-Voltage
002 - Lower Limit Exceeded - Intermittent
Freeze Frame:
Fault Status: 00100010
Fault Priority: 7
Fault Frequency: 1
Reset counter: 61
Time Indication: 0
Date: 2000.01.02
Time: 23:12:31

Freeze Frame:
Voltage: 12.30 V
Mileage: 655350 km
Count: 65535
Clock: 255:255

00447 - Function Limitation due to Over-Voltage
001 - Upper Limit Exceeded - Intermittent
Freeze Frame:
Fault Status: 00100001

Fault Priority: 7
Fault Frequency: 1
Reset counter: 43
Time Indication: 0
Date: 2000.01.01
Time: 00:00:20

Freeze Frame:
Voltage: 0.10 V
Mileage: 655350 km
Count: 65535
Clock: 255:255

03157 - Functionality limited due to Communications Disruption
000 - -

Freeze Frame:
Fault Status: 01100000
Fault Priority: 6
Fault Frequency: 1
Reset counter: 235
Time Indication: 0
Date: 2000.05.06
Time: 17:24:12

Freeze Frame:
Bin. Bits: 00000000 00000000
Bin. Bits: 00000000 00000000
Bin. Bits: 10000000 00000000
Bin. Bits: 00000000 00000000

Address 76: Park Assist Labels: 8Z0-919-283.1b1
Part No: 8Z0 919 283
Component: Parkingsyst. A6 RDW D08
Coding: 01116
Shop #: WSC 02195
VCID: 0201BEE90E8F1F83DD-5124

No fault code found.

Address 77: Telephone Labels: 8P0-862-335.1b1
Part No SW: 8P0 862 335 J HW: 8P0 862 335 J
Component: FSE_255x BT H21 0290
Revision: 00000001 Serial number: 00000000505124
Coding: 0010777
Shop #: WSC 00000 000 00000
VCID: 3D7B0D1567F1A07BE0-5124

No fault code found.

End----- (Elapsed Time: 05:10)-----
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