



Monday, 18, December, 2023, 22:10:38:00009

VCDS -- Windows Based VAG/VAS Emulator Running on Windows 10 x64

VCDS Version: 23.3.0.0 (x64)

Data version: 20230228 DS346.1

www.Ross-Tech.com

VIN: VSSZZZ5FZHR011222 License Plate: CT29LE

Mileage: 102737km-63837mi Repair Order: 18 Dec 2023

Chassis Type 5F-SE37 (3Q0)

Scan: 01 03 08 09 10 15 16 17 19 42 44 4B 52 5F

VIN: VSSZZZ5FZHR011222 Mileage: 102737km-63837miles

01-Engine -- Status: Malfunction 0010

03-ABS Brakes -- Status: OK 0000

08-Auto HVAC -- Status: Malfunction 0010

09-Cent. Elect. -- Status: Malfunction 0010

10-Park/Steer Assist -- Status: OK 0000

15-Airbags -- Status: OK 0000

16-Steering wheel -- Status: Malfunction 0010

17-Instruments -- Status: OK 0000

19-CAN Gateway -- Status: OK 0000

42-Door Elect, Driver -- Status: OK 0000

44-Steering Assist -- Status: OK 0000

4B-Multifunc. Module -- Status: INTERFACE NOT COMPATIBLE

52-Door Elect, Pass. -- Status: OK 0000

5F-Information Electr. -- Status: Malfunction 0010

Address 01: Engine (J623-CZEA) Labels:. 04E-907-309-V1.clb

Part No SW: 04E 906 027 HF HW: 04E 907 309 BJ

Component: R4 1.4I TFS H23 3545

Revision: R6H23--- CVN: C7C719B6

Coding: 01190032232419082000

Shop #: WSC 00049 770 00129

ASAM Dataset: EV_ECM14TFS01104E906027HF 001006

ROD: EV_ECM14TFS01104E906027HF.rod

VCID: 6FED66BBB69D05EB2A-803A

VINID: 9A38EAAAA156A98880041082082D035D0D

Center armrest control head 1:

1 Fault Found:

17165 - Databus

U1123 00 [032] - Received Error Message

Intermittent - Not Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 1

Mileage: 102645 km

Date: 2023.12.16

Time: 17:16:08

Engine RPM: 3459.50 /min

Normed load value: 27.5 %

Vehicle speed: 130 km/h

Coolant temperature: 95 °C

Intake air temperature: 18 °C

Ambient air pressure: 1010 mbar

Voltage terminal 30: 14.465 V

Unlearning counter according OBD: 34

Acceleration: 0.044 m/s²

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

Cruise_control_shutoff_conditions_irreversible-Bits 0-7: 0

Cruise_control_shutoff_conditions_irreversible-Bits 0-7: 0

Cruise control system: temporary deactivation-Bits 0-7: 255

Accelerator pedal travel: 26.73 %

Cruise control switch actuation-Bits 0-7: 32

Cruise control switch actuation-Bits 0-7: 128

Readiness: 0000 0000

Address 03: ABS Brakes (J104) Labels: 5Q0-907-379-IPB-V1.clb

Part No SW: 5Q0 614 517 CG HW: 5Q0 614 517 AG

Component: ESC H62 0643

Revision: 00000000 Serial number: 63496000000976

Coding:

20EE6A922421216D0779060240C52404562484E0600224730020F078C0024300000000121
21212B835351919323200

Shop #: WSC 00049 770 00101

ASAM Dataset: EV_Brake1UDSContiMK100IPB 036010

ROD: EV_Brake1UDSContiMK100IPB_036_VW41.rod

VCID: 78FF5DE7C3D34253FB-802C

No fault code found.

Address 08: Auto HVAC (J255) Labels: 5G0-907-044.clb

Part No SW: 5F0 907 044 AL HW: 5F0 907 044 AL

Component: Climatronic H05 1801

Revision: 00001K09 Dataset Number: 0000

Coding: 00000004200110011005004000101020

Shop #: WSC 00049 770 00101

ASAM Dataset: EV_ACCLimaBHBVW37X 006145

ROD: EV_ACCLimaBHBVW37X_006_VW37.rod

VCID: 70EF65C7ABA31A1333-8024

Fresh air blower control module (front):

A/C pressure/coolant temperature sensor:

Air quality sensor:

1 Fault Found:

459526 - Databus

U1123 00 [009] - Received Error Message

[New feature! Extended UDS fault detail is only supported by current gen. interfaces]

Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 24

Reset counter: 247

Mileage: 102624 km

Date: 2023.12.16

Time: 15:30:19

Address 09: Cent. Elect. (J519) Labels:. 5Q0-937-08X-V2.clb

Part No SW: 5Q0 937 084 CG HW: 5Q0 937 084 CG

Component: BCM MQBAB H H34 0236

Serial number: 02001634302414 Dataset Number: V03935249KF 0002

Coding: 00

Shop #: WSC 00049 770 00101

ASAM Dataset: EV BCMMQB 017001

ROD: EV BCMBOSCH 017.rod

VCID: 7F0DB6FBE6FD756BBA-802A

Wiper motor control module:

Subsystem 1 - Part No SW: 5F1 955 119 A HW: 5F1 955 119 Labels: 5QX-955-119-V1.CLB

Component: WWS370 161110 041 0574

Serial number: 161125132043

Coding: 0BC5FD

Humidity sensor: interior:

Subsystem 2 - Part No SW: 8U0 955 559 HW: 8U0 955 559 Labels: 8U0-955-559.CLB

Component: G355 FeuchteS H07 0002

Serial number: 71703228

1 Fault Found:

939534 - Humidity sensor

B1281 04 [009] - Internal System Fault
Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 2

Fault Frequency: 5

Reset counter: 247

Mileage: 102624 km

Date: 2023.12.16

Time: 15:30:26

Terminal 15 status: On

Terminal 50 status: OFF

CAN-Bus_aktiv: On

Status Bremslichtschalter (HW): OFF

Status Bremslichtschalter (CAN): OFF

OFF: Not operated

Position lamps: Not operated

Automatic high beam assist: Not operated

Low beam: operated

Parking light left: Not operated

Parking light right: Not operated

last_wakeup: gültiges Funktelegramm

Voltage: 14.7 V

Outside temperature: 6.0 °C

Address 10: Park/Steer Assist (J446) Labels:| 5Q0-919-283.clb

Part No SW: 5QA 919 283 A HW: 5QA 919 283

Component: PDC 4 KanalH07 0038

Serial number: 000308419616323 Dataset Number: V03935245MK 0002

Coding: 0600050001

Shop #: WSC 00049 770 00101

ASAM Dataset: EV_EPHVA14AU3700000 009029

ROD: EV_EPHVA14AU3700000_009_AU37.rod

VCID: 489FED27F3B3F2D34B-801C

No fault code found.

Address 15: Airbags (J234) Labels:| 5Q0-959-655.clb
Part No SW: 3Q0 959 655 AS HW: 3Q0 959 655 AS
Component: Airbag VW20 013 0200
Revision: ----- Serial number: 003SQPQTQM4H Dataset Number: V03935250YF 0001
Coding: 98CCC0000000000005C0000CC0008000000065
Shop #: WSC 00049 770 00101
ASAM Dataset: EV_AirbaVW20TS6VW48X 001116
ROD: EV_AirbaVW20TS6VW48X.rod
VCID: 0F2D063BD65D65EB4A-805A

Crash sensor for side airbag: driver side:

Subsystem 1 - Part No SW: ----- HW: 454 001 411 16
Component: SideSensor_Df 008 0887
Serial number: 3576U000000D57D4602F
Coding: 2D2D2D

Front Passenger's Side Airbag Crash Sensor:

Subsystem 2 - Part No SW: ----- HW: 454 001 911 16
Component: SideSensor_Pf 008 0887
Serial number: 3586U000000764A46025
Coding: 2D2D2D

Rear Side Airbag Crash Sensor (on driver's side):

Subsystem 3 - Part No SW: ----- HW: 454 802 611 16
Component: SideSensor_Dr 301 0148
Serial number: 3516RDF125D0D0000001
Coding: 2D2D2D

Passenger side rear thorax airbag crash sensor:

Subsystem 4 - Part No SW: ----- HW: 454 802 411 16
Component: SideSensor_Pr 301 0148
Serial number: 3526R4547A10D0000001
Coding: 2D2D2D

Crash sensor for front airbag: driver side:

Subsystem 5 - Part No SW: ----- HW: 454 802 211 16
Component: FrontSensor_D 304 0149

Serial number: 3556VE1247C0D000000H

Coding: 2D2D2D

No fault code found.

Address 16: Steering wheel (J527) Labels:| 5Q0-953-549.clb

Part No SW: 5Q0 953 507 GD HW: 5Q0 953 549 F

Component: Lenks. Modul 003 0140

Revision: ----- Serial number: 16111604221231

Coding: 1400

Shop #: WSC 00049 770 00101

ASAM Dataset: EV_SMLSKLOMQB 020002

ROD: EV_SMLSKLOMQB_020_VW37.rod

VCID: 7EF34BFFE1F77C63B1-802A

1 Fault Found:

229144 - Turn Signal Stalk; On/Off Switch for Cruise Control

B1144 F2 [024] - Implausible Signal

Intermittent - Confirmed - Not Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 2

Fault Frequency: 4

Reset counter: 25

Mileage: 102645 km

Date: 2023.12.16

Time: 17:16:08

Operating time: 217331 min

Terminal 30 power supply: 14.8 V

Vehicle speed: 130 km/h

Voltage at switch: 4.98 V

Terminal 15 status: active

System status: 30

FF U Blinker GRA Plus Minus AD value: 229

FF U Blinker GRA Resume Cancel AD value: 195

FF U Blinker GRA Main Switch AD value: 0

Address 17: Instruments (J285) Labels:| 5G0-920-XXX-17.clb-SRI3
Part No SW: 5F0 920 750 D HW: 5F0 920 750 D
Component: KOMBI 306 8311
Coding: 07A52A002B80000800087A001000000000000000
Shop #: WSC 00049 770 00101
ASAM Dataset: EV_DashBoardVDDMQBAB 009051
ROD: EV_DashBoardVDDMQBAB_009_VW26.rod
VCID: 2643439F59E704A399-8072

No fault code found.

Address 19: CAN Gateway (J533) Labels:| 3Q0-907-530-V1.clb
Part No SW: 3Q0 907 530 C HW: 3Q0 907 530 C
Component: GW MQB High 515 5286
Serial number: 07121610520129 Dataset Number: V03935228JT 0006
Coding: 030100F42F085700EB000248080F000100010500000000000000000000000000
Shop #: WSC 00049 770 00101
GVL: 01563C0000000000400C00000000480000000000002000000000000000000000
ASAM Dataset: EV_GatewNF 013020
ROD: EV_GatewNF_VW37.rod
VCID: 2F6DA6BB761D45EB6A-807A

Generator:

Multifunction steering wheel control module:

Subsystem 2 - Part No SW: 5F0 959 537 B HW: 5F0 959 537 B
Component: E221__MFL-PR6 H04 0130
Serial number: 000000000A1340221116
Coding: 002000

Battery Monitoring Control Module:

Subsystem 3 - Part No SW: 5Q0 915 181 J HW: 5Q0 915 181 J
Component: J367-BDMConti H03 1050
Serial number: 75410803001612010040

No fault code found.

Address 42: Door Elect, Driver (J386) Labels:| 5QX-959-X93-42.clb
Part No SW: 5Q4 959 593 E HW: 5Q4 959 593 B
Component: TSG FS 010 0032
Serial number: 0000230622093 Dataset Number: V03935233WC 0005
Coding: 00100320DC00040000001000
Shop #: WSC 00049 770 00129
ASAM Dataset: EV_DCUDriveSideEWMAXCONT 006001
ROD: EV_DCUDriveSideEWMAXCONT.rod
VCID: 479DEE1BFEADFDAB42-8012

Rear Driver Side Door Control Module:
Subsystem 1 - Part No SW: 5Q0 959 811 A HW: 5Q0 959 811 A Labels: 5QX-959-81X-V1.CLB
Component: FOND_FHSG_DRV 005 0005
Serial number: 00000000000012587247
Coding: 310000

No fault code found.

Address 44: Steering Assist (J500) Labels:| 5Q0-909-144.clb
Part No SW: 5Q0 909 144 T HW: 5Q0 909 144 R
Component: EPS_MQB_ZFLS 129 1072
Dataset Number: V03935250ET 0001
Coding: 8107
Shop #: WSC 00049 770 00129
ASAM Dataset: EV_SteerAssisMQB 013144
ROD: EV_SteerAssisMQB_013.rod
VCID: 4581E413C4A1EFBBB0-8010

No fault code found.

Address 4B: Multifunc. Module
Interface not compatible.
Please upgrade to a current Ross-Tech interface.

Address 52: Door Elect, Pass. (J387) Labels:| 5QX-959-X92-52.clb
Part No SW: 5Q4 959 592 E HW: 5Q4 959 592 B
Component: TSG BFS 010 0032
Serial number: 0000230858236 Dataset Number: V03935233WZ 0006
Coding: 00100320DE00040000001000
Shop #: WSC 00049 770 00129
ASAM Dataset: EV_DCUPasseSideEWMAXCONT 006001
ROD: EV_DCUPasseSideEWMAXCONT.rod
VCID: 4683E31FF9A7E4A3B9-8012

Rear Passenger Door Control Module:
Subsystem 1 - Part No SW: 5Q0 959 812 A HW: 5Q0 959 812 A Labels: 5QX-959-81X-
V1.CLB
Component: FOND_FHSG_PSG 005 0005
Serial number: 00000000000012458450
Coding: 290000

No fault code found.

Address 5F: Information Electr. (J794) Labels:| 5F0-035-MIB-STD2.clb
Part No SW: 5QA 035 846 A HW: 5QA 035 846 A
Component: MU-S-N-ER H30 0359
Serial number: SEZAZ2S0215863 Dataset Number: V_V03935231 0008
Coding: 04738001D70A00001111000100080A002F0101C401200100C6
Shop #: WSC 02391 785 00200
ASAM Dataset: EV_MUStd6C1TSAT 001015
ROD: EV_MUStd6C1TSAT_SE37.rod
VCID: 428BFF0FD58FD88395-8016

Display and control head 1 for information electronics:
Subsystem 1 - Part No SW: 5F0 919 606 HW: 5F0 919 606
Component: ABTm-2_8-CR H41 1041
Serial number: SEZ8Z9SJH0082S

Data carrier:
Subsystem 2 - Part No SW: V03 959 821 AL HW: -----
Component: ECE DL4 2024 --- 2110

Serial number: -----

2 Faults Found:

1555 - Check Software Version Management

B201A 00 [009] - -

[New feature! Extended UDS fault detail is only supported by current gen. interfaces]

Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 1

Reset counter: 247

Mileage: 102737 km

Date: 2023.12.18

Time: 20:13:39

Voltage terminal 30: 12.4 V

Status_Software_Version_Management-module_name: S

0512 - Rear Right Bass Speaker

B1067 13 [009] - Open Circuit

[New feature! Extended UDS fault detail is only supported by current gen. interfaces]

Confirmed - Tested Since Memory Clear

Freeze Frame:

Fault Status: 00000001

Fault Priority: 6

Fault Frequency: 1

Reset counter: 239

Mileage: 102640 km

Date: 2023.12.16

Time: 16:14:33

Voltage terminal 30: 12.7 V

End----- (Elapsed Time: 03:54) -----