

Final quick test log

Model series	Arocs (964) / 964.218
MB workshop	831 - GS00111391
Vehicle identification number	W1T96421320636922
Steering variant	Right-hand drive vehicle
Main odometer reading	34797.3km
Software version	1.6.2.1_v2
Data status	12/2023
Battery voltage	25.2V
Hardware ID	C08A0A901FB1
Application ID	256
Time of quick test creation	11.05.2024 07:52:38

XENTRY system number	529892
Serial number of diagnostic unit:	42224W016863

Operating hours counter (Engine): 3925.0h

VIN (Internal): The data could not be read out from VeDoc.

Installed add-on versions: 30012, 30013, 30015, 30016, 30018, 30019, 30020, 30022, 30023, 30024, 30026, 30036, 30042, 30043, 30044, 30047, 30051, 30055, 30060, 30063, 30071, 30073, 30077, 30080, 30084, 30085, 30087, 30088, 30089, 30094, 30095, 30097, 30098, 30100, 30101, 30102, 30104, 30105, 30106, 30108, 30109, 30110, 30112, 30113, 30117, 30118, 30119, 30121, 30123, 30124, 30126, 30128, 30129, 30130, 30131, 30132, 30134, 30136, 30138, 30139, 30140, 30141, 30144, 30145, 30147, 30148, 30153, 30154, 30155, 30156, 30157, 30158, 30160, 30163, 30165, 30167, 30168, 30171, 30174, 30178, 30180, 30182, 30184, 30186, 30189, 30190, 30191, 30192, 30193, 30196, 30203

CGW - Central gateway (A2) -✓-

Model	Part number	Supplier	Version
Hardware	001 446 19 27 001	Bosch	15/33 02
Software	001 448 19 27 003	Bosch	22/10 02
Boot software	---	---	21/41 00
Diagnosis identifier	020606	Control unit variant	App_020606
Hardware model	CGW04T	Control unit variant	highline
Diagnosis compatibility list	00 06 00	Current vehicle identification number	W1T96421320636922
Original vehicle identification number	W1T96421320636922		

ACM - Exhaust aftertreatment (A60) -F-

Model	Part number	Supplier	Version
Hardware	001 446 01 54 001	Continental	16/51 00
Boot software	---	---	14/21 00
Diagnosis identifier	000E2A	Software supplier	Continental
Control unit variant	acm_0x0E2A	Hardware model	ACM21T
Serial number ACM21T	01ACE0E9	Software release of control unit 'A60'	E7.56.5.0
Maximum temperature in component 'B72 (Exhaust temperature sensor upstream of SCR catalytic converter)'	355°C	Maximum temperature in component 'B73 (Exhaust temperature sensor downstream of SCR catalytic converter)'	305°C
Version of data record	R_E0756500_15XX_DT6D_CL2239S	MB object number for software A60	0174482354001
MB object number for data record A60	0364489554001	Serial number of control unit A60	01ACE0E9
CAL-ID	1905990400030000	CVN (calibration verification number)	12 DA 52 C4
Certification number	OM471-5-1-A-01	Indicator lamp 'MIL (Malfunction Indication Lamp)'	ON
Number of operating hours since fault memory last erased	0.0h	Fill level of AdBlue® tank	99.99%

Fault	Text	Status																		
970C07	The conditions for operational readiness of component 'A70 b1 (NOx sensor, exhaust aftertreatment unit inlet)' were not put in place in time.	A+S																		
	<table><tr><th>Name</th><th>First occurrence</th><th>Last occurrence</th></tr><tr><td>Battery voltage</td><td>---</td><td>28.16V</td></tr><tr><td>Engine speed</td><td>---</td><td>1792.00 1/min</td></tr><tr><td>Torque</td><td>---</td><td>23.00%</td></tr><tr><td>Status of AdBlue® metering device</td><td>---</td><td>01</td></tr><tr><td>Readiness request of component 'A58'</td><td>---</td><td>1</td></tr></table>	Name	First occurrence	Last occurrence	Battery voltage	---	28.16V	Engine speed	---	1792.00 1/min	Torque	---	23.00%	Status of AdBlue® metering device	---	01	Readiness request of component 'A58'	---	1	
Name	First occurrence	Last occurrence																		
Battery voltage	---	28.16V																		
Engine speed	---	1792.00 1/min																		
Torque	---	23.00%																		
Status of AdBlue® metering device	---	01																		
Readiness request of component 'A58'	---	1																		

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Fault	Text	Status
	Name	First occurrence
	Indicator lamp 'MIL'	MI_FLASH
	Status of CAN bus	00
	NOx concentration downstream of SCR catalytic converter	1650.00ppm
	NOx concentration upstream of SCR catalytic converter	174.00ppm
	Requested AdBlue® metering amount	0.00g/h
	Pressure in AdBlue® supply circuit	3.52000bar
	Exhaust temperature downstream of SCR catalytic converter	124.00°C
	Temperature in AdBlue® tank	32.00°C
	Ambient temperature	28.00°C
	Frequency counter	1
	Main odometer reading	33040.00km
	Number of ignition cycles since the last occurrence of the fault	0
	Operating hours counter	3686h
	Year	2024.00Year
	Month	4.00Month
	Day	6.00Day
	hours	1.00h
	minutes	33.00min
	seconds	0.00s

A+S=CURRENT and STORED

ASAM - Advanced signal acquisition and actuation module (A7)

-✓-

Model	Part number	Supplier	Version
Hardware	002 446 54 58 001	Continental	21/19 00
Software	004 448 61 58 001	Continental	21/20 00
Software	004 448 62 58 001	Continental	19/04 00
Software	004 448 63 58 001	Continental	21/20 00
Software	004 448 64 58 001	Continental	19/04 00
Software	004 448 65 58 001	Continental	21/20 00
Software	004 448 66 58 001	Continental	18/42 00
Software	004 448 67 58 001	Continental	21/20 00
Software	003 448 47 58 001	Marquardt	15/41 00
Boot software	---	---	19/07 00
Diagnosis identifier	000815	Control unit variant	App_0815
Hardware model	ASAM01T		

CPC - Drive control (A3a)

-✓-

Model	Part number	Supplier	Version
Hardware	055 446 43 02 001	Bosch	22/09 00
Boot software	055 448 03 02 001	Bosch	20/08 00
Control unit software	055 448 31 02 001	Bosch	22/17 10
Data record	028 448 51 02 001	MB	21/44 00
Diagnosis identifier	023009	Control unit variant	App_3009
Hardware model	CPC501T	Transmission mode	Information can be found under tab 'Adaptations' in menu item '040 Transmission mode'.

DCMD - Door module "Driver" (A16)

-✓-

Model	Part number	Supplier (Supplier ID)	Version
Hardware	960 446 17 32 001	Conti Temic (60)	15/05 00
Software	960 448 19 32 001	Conti Temic (60)	20/11 00
MB object number for hardware and software	---	Diagnosis identifier	00000B
Control unit variant	App_0011	Hardware model	DCMD01T

DCMP - Door module "Front passenger" (A17) -✓-

Model	Part number	Supplier	Version
Hardware	960 446 27 19 001	Conti Temic	15/05 00
Software	960 448 19 19 001	---	20/11 00
Diagnosis identifier	00000B	Control unit variant	App_0011
Hardware model	DCMP01T		

EAPU - Electronic Air-Processing Unit (A18) -✓-

Model	Part number	Supplier	Version
Hardware	002 446 31 64 001	Knorr	21/09 00
Software	000 448 57 64 002	Knorr	21/10 01
Boot software	---	---	18/13 00
Diagnosis identifier	000309	Control unit variant	App_0309
Hardware model	EAPU03T		

EBS - Electronic brake system (A10b) -✓-

Model	Part number	Supplier	Version
Hardware	001 446 32 36 001	Wabco Automotive	11/35 00
Software	001 448 49 36 001	Wabco Automotive	20/11 00
Boot software	---	---	16/16 00
Diagnosis identifier	000712	Control unit variant	App_0712
Hardware model	EBS01T	DSC Data status	0
DSC Version number	11843	DSC Week	10
DSC Year	20		

HVAC - Heating, ventilation and air conditioning (A12b) -✓-

Model	Part number	Supplier	Version
Hardware	960 446 97 28 001	Valeo	14/51 00
Software	000 448 52 28 001	Valeo	15/08 00
Boot software	---	---	10/33 00
Diagnosis identifier	00020E	Control unit variant	App_020E_Tempmatic
Hardware model	HVAC01T	Equipment 'Air conditioning'	PRESENT
Equipment 'Automatic air conditioning'	NOT PRESENT	Equipment 'Display'	NOT PRESENT
Equipment 'Stationary air conditioner'	NOT PRESENT	Equipment 'Auxiliary heating'	NOT PRESENT
Equipment 'Residual heat utilization'	NOT PRESENT	Equipment 'Air quality sensor'	NOT PRESENT
Equipment 'Economy'	PRESENT		

ICUC - Instrument cluster (A1) -✓-

Model	Part number	Supplier	Version
Hardware	013 446 51 21 001	Stoneridge	20/26 00
Software	032 448 98 21 001	Stoneridge	22/11 01
Software	036 448 63 21 001	MB	22/10 20
Software	037 448 34 21 001	MB	22/10 20
Software	026 448 61 21 001	MB	22/10 20
Software	024 448 57 21 001	MB	22/10 20
Software	036 448 64 21 001	MB	22/10 20
Software	---	---	22/01 01
Software	---	---	15/08 00
Boot software	---	---	21/37 01
Diagnosis identifier	000045	Control unit variant	APP_0045
Hardware model	ICUC01T	Serial number of control unit	22372-0034

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MCM - Engine management (A4) -✓-

Model	Part number	Supplier	Version
Hardware	002 446 50 35 001	Continental	---
Diagnosis identifier	000BE2	Control unit variant	mcm_0x0BE2
Hardware model	MCM21T	Software module 'Release'	12
Software module 'Subrelease'	11	Software module 'Patch'	0
Software module 'Prototype'	3	MB object number for software	0384484635001
Version of data record	R_M121103_1HL541S239	MB object number for data record	0784481335001
Serial number of control unit	02AFFBA5	Engine number	471922C0773496
CAL-ID	1905110400030000	CVN (calibration verification number)	06 74 50 3C
Certification number	OM471LA.5-11-00	Theft protection	Immobilizer (FBS2)
Operating hours counter	3925.00h	Number of driving cycles	2288.00

MS - Maintenance system (A2 a3) -✓-

Model	Part number	Supplier	Version
Hardware	001 446 19 27 001	Bosch	15/33 02
Software	001 448 19 27 003	Bosch	22/10 02
Diagnosis identifier	000110	Control unit variant	App_0116
Hardware model	MS01T		

TCC - Truck Control Center (A9) -✓-

Model	Part number	Supplier	Version
Hardware	001 446 15 62 004	Bosch	22/15 11
Software	003 448 44 62	Bosch	21/48 01
Boot software	---	---	21/48 01
Diagnosis identifier	000708	Control unit variant	App_0708
Hardware model	TCC01T		

TCM - Transmission control (A5) -✓-

Model	Part number	Supplier	Version
Hardware	010 446 55 09 001	Wabco Automotive	14/47 00
Software	010 448 57 09 001	Wabco Automotive	20/26 00
Boot software	---	---	15/46 00
Diagnosis identifier	000016	Control unit variant	App_0016
Hardware model	TCM01T	Control unit software number	201402
Transmission variant	G280-16		