



Address:
Postal address:
Phone:
Fax:
E-mail:
Homepage:

Mechanic:
Date: 27/02/2020
Car licence no:
VIN:
Mileage:
Vehicle: Mercedes - A-Class [W168] - 2001

Real-time data

Diesel - Data list 43 (14:29:48)

Name	Value	Unit
ECM receives from IC	OK	

Diesel - Data list 42 (14:29:42)

Name	Value	Unit
ECM receives from IC	OK	

Diesel - Data list 41 (14:29:34)

Name	Value	Unit
ECM receives from ETS/ABS	OK	

Diesel - Data list 40 (14:29:28)

Name	Value	Unit
ECM transmits to ASR/ETC/IC	OK	

Diesel - Data list 39 (14:29:22)

Name	Value	Unit
ECM transmits to ETC/ASR	OK	

Diesel - Data list 38 (14:29:17)

Name	Value	Unit
ECM transmits to ASR/ETC/IC	OK	

Diesel - Data list 37 (14:29:11)

Name	Value	Unit
ECM transmits to ASR/ESP/AC/ETC	OK	

Diesel - Data list 36 (14:29:05)

Name	Value	Unit
ECM receives from ETC	Not ok	

Diesel - Data list 35 (14:28:58)

Name	Value	Unit
ECM receives from ETS/ABS/ASR	OK	

Diesel - Data list 34 (14:28:52)

Name	Value	Unit
Engine control module or CAN bus	OK	

Diesel - Data list 33 (14:28:47)

Name	Value	Unit
CAN: reception from DAS	OK	

Diesel - Data list 32 (14:28:42)

Name	Value	Unit
DAS control module	OK	

Diesel - Data list 31 (14:28:38)

Name	Value	Unit
DAS (Drive Authorization System) and engine control module compatible	Yes	

Diesel - Data list 30 (14:28:33)

Name	Value	Unit
DAS (Drive Authorization System) interlocked	No	
DAS (Drive Authorization System) interlocked	No	

Diesel - Data list 29 (14:28:28)

Name	Value	Unit
Start enable	Yes	

Diesel - Data list 28 (14:28:22)

Name	Value	Unit
Engine control module interlocked	Yes	

Diesel - Data list 27 (14:28:17)

Name	Value	Unit
Engine control module identified	Yes	

Diesel - Data list 25 (14:28:11)

Name	Value	Unit
Inlet port shutoff	Open	

Diesel - Data list 24 (14:28:04)

Name	Value	Unit
EGR valve duty cycle	3	%

Diesel - Data list 10 (14:27:30)

Name	Value	Unit
Pressure control valve, duty cycle	0	%

Diesel - Data list 9 (14:27:22)

Name	Value	Unit
Rail pressure(actual value)	0	Bar

Diesel - Data list 8 (14:27:18)

Name	Value	Unit
Rail pressure(calculated value)	317	Bar

Diesel - Data list 7 (14:27:13)

Name	Value	Unit
Engine speed	0	Rpm

Diesel - Data list 6 (14:27:08)

Name	Value	Unit
Fuel shutoff valve	Open	

Diesel - Data list 5 (14:27:04)

Name	Value	Unit
Fuel level	13	Litre

Diesel - Data list 4 (14:26:58)

Name	Value	Unit
Circuit 87	12	

Diesel - Data list 3 (14:26:52)

Name	Value	Unit
Terminal 15	ON	

Diesel - Data list 2 (14:26:46)

Name	Value	Unit
Output circuit 50	OFF	

Diesel - Data list 1 (14:26:41)

Name	Value	Unit
Circuit 50 input through CAN	OFF	

Diesel - Data list 11 (14:26:28)

Name	Value	Unit
Injector voltage	0.00	V

Diesel - Data list 11 (14:26:24)

Name	Value	Unit
Injector voltage	0.00	V

Diesel - Data list 12 (14:25:49)

Name	Value	Unit
Inlet air temperature	15	°C
