



Address:
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Mechanic:**Date:** 23/02/2022**Car licence no:****VIN:****Mileage:****Vehicle:** Mercedes - C-Class [W202] - 1995**Fault codes****Diesel (604.910 - EVE - MT/AT - 202.121/182)**

DTC	Description
P0110	- Air inlet temperature sensor

Real-time data**Diesel - Data list 24 (18:44:29)**

Name	Value	Unit
Altitude pressure	1006	Millibar

Diesel - Data list 23 (18:44:25)

Name	Value	Unit
Circuit 50 input	Not Supported By The Vehicle! [7F2210]	
Output circuit 50	Not Supported By The Vehicle! [7F2210]	

Diesel - Data list 22 (18:44:21)

Name	Value	Unit
Engine control module identified	No	
Engine control module; interlocked	Yes	
Injection quantity (at engine start)	No	
DAS; car locked with DAS	No	
RCL and engine control module compatible	Yes	

Diesel - Data list 21 (18:44:16)

Name	Value	Unit
Road speed; (cruise control) actual value	0	Km/h

Diesel - Data list 20 (18:44:13)

Name	Value	Unit
Specified road speed (cruise control)	0	Km/h

Diesel - Data list 19 (18:44:09)

Name	Value	Unit
Circuit 87	11,7	V

Diesel - Data list 18 (18:44:05)

Name	Value	Unit
Air inlet temperature sensor	109	°C

Diesel - Data list 17 (18:44:01)

Name	Value	Unit
Oil level warning lamp	Not Supported By The Vehicle! [7F2210]	

Diesel - Data list 16 (18:43:57)

Name	Value	Unit
Intake manifold pressure; actual value	1006	Millibar

Diesel - Data list 15 (18:43:52)

Name	Value	Unit
Intake manifold pressure, target value	413	Millibar

Diesel - Data list 14 (18:43:48)

Name	Value	Unit
Exhaust Pressure Control Valve	OFF	

Diesel - Data list 13 (18:43:44)

Name	Value	Unit
Exhaust Gas Recirculation	OFF	

Diesel - Data list 12 (18:43:41)

Name	Value	Unit
Injection amount	Not Supported By The Vehicle! [7F2210]	

Diesel - Data list 11 (18:43:36)

Name	Value	Unit
Shaft position; actual value	100,0	%

Diesel - Data list 10 (18:43:32)

Name	Value	Unit
Shaft position; target value	67,0	%

Diesel - Data list 9 (18:43:27)

Name	Value	Unit
Accelerator pedal position sensor	0	%

Diesel - Data list 8 (18:43:22)

Name	Value	Unit
Fuel temperature	115	°C

Diesel - Data list 7 (18:43:17)

Name	Value	Unit
Actual fuel quantity	0,2	mm

Diesel - Data list 6 (18:43:14)

Name	Value	Unit
Fuel quantity set point	0,0	mm

Diesel - Data list 5 (18:43:04)

Name	Value	Unit
Idle speed, target value	0	Rpm

Diesel - Data list 4 (18:43:00)

Name	Value	Unit
Idle speed; actual value	0	Rpm

Diesel - Data list 3 (18:42:55)

Name	Value	Unit
Coolant temperature	148	°C

Diesel - Data list 2 (18:42:51)

Name	Value	Unit
Selector switch	P/N	
Cruise control safety contact	OFF	
Cruise control switch	A	
Stop lamp switch through CAN	OFF	

Diesel - Data list 1 (18:42:46)

Name	Value	Unit
MB-Number	0165457632	
Supplier	Lucas	
Hardware status	10/94	
Software status	50/94	
Diagnosis identity	4/01	
