

## Vehicle information

Eobd ISO 9141-2

VIN: JNKCV54EX4M805888

Mileage:

Diagnostics time: 2020/03/15 17:59

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## Live data

NO.	Name	Value	MIN	MAX	Unit
1	Numbers of DTCs	0	0	127	
2	Fuel system A status	OL-Drive			
3	Fuel system B status	OL-Drive			
4	Calculated load value	25.9	0	100	%
5	Engine coolant temperature	91	0	130	°C
6	Short term fuel trim -bank 1	-21.1	-100	99.22	%
7	Long term fuel trim - bank 1	0.0	-100	99.22	%
8	Short term fuel trim -bank 2	-7.0	-100	99.22	%
9	Long term fuel trim - bank 2	-10.2	-100	99.22	%
10	Engine RPM	862	0	16383.75	rpm
11	Vehicle speed sensor	0	0	255	km/h
12	Ignition timing advance for #1 cylinder	10.0	-64	63.5	°
13	Intake air temperature	51	-40	215	°C
14	Air flow rate from mass air flow sensor	5.56	0	655.35	g/s
15	Absolute throttle position	0.8	0	100	%
16	Location of oxygen sensors	B1S12-- B2S12--			
17	Oxygen sensor output voltage bank 1-sensor 1	0.170	0	1.27	V
18	Short term fuel trim bank 1-sensor 1	-13.3	-100	99.22	%
19	Oxygen sensor output voltage bank 1-sensor 2	0.000	0	1.27	V
20	Short term fuel trim bank 1-sensor 2	99.2	-100	99.22	%
21	Oxygen sensor output voltage bank 2-sensor 1	0.660	0	1.27	V
22	Short term fuel trim bank 2-sensor 1	-10.2	-100	99.22	%
23	Oxygen sensor output voltage bank 2-sensor 2	0.870	0	1.27	V
24	Short term fuel trim bank 2-sensor 2	99.2	-100	99.22	%
25	OBD requirements to which vehicle is designed	OBDII			
26	Distance travelled while MIL is activated	0	0	65535	km