

	column name	data type
0	id	object
1	time	object
2	geometry	geometry
3	Engine Load.value	float64
4	Calculated MAF.value	float64
5	Speed.value	float64
6	CO2.value	float64
7	Intake Pressure.value	float64
8	Rpm.value	float64
9	Intake Temperature.value	float64
10	Consumption (GPS-based).value	float64
11	GPS Altitude.value	float64
12	Throttle Position.value	float64
13	GPS Bearing.value	float64
14	Consumption.value	float64
15	GPS Accuracy.value	float64
16	CO2 Emission (GPS-based).value	float64
17	GPS Speed.value	float64
18	track.id	object
19	track.length	float64
20	track.begin	object
21	track.end	object
22	sensor.type	object
23	sensor.engineDisplacement	int64
24	sensor.model	object
25	sensor.id	object
26	sensor.fuelType	object
27	sensor.constructionYear	int64
28	sensor.manufacturer	object
29	track.appVersion	object
30	track.touVersion	object
31	GPS HDOP.value	float64
32	GPS PDOP.value	float64
33	GPS VDOP.value	float64
34	MAF.value	float64
35	O2 Lambda Voltage ER.value	float64
36	O2 Lambda Voltage.value	float64