ModelMain

«Hierarchy»
Time

second
minute
hour

«Hierarchy»
Days

idDay
day
month
year

«Hierarchy»
Distance

10Km
100Km
1000km

«Hierarchy»
Space

idSpace
Point
highway
osm_id
StreetName

«Fact»
Detections

idDay
relative
CO concentration
CO2 concentration
NOx concentration
H2O conc.
A/F
Exh. Flow corr
Exh. Flow corr
Exh. Temp.
Exh. Press.
Amb. Temp.
Amb. Press.
Amb. Humid.
idSpace
Battery
CO mass
CO2 mass
NOx mass
Fuel
Power
Speed
Voltage
Distance
Id ECU
Intake air temperature by ECU
MAF air flow rate by ECU
MAF air flow rate by ECU
Fuel rail pressure (diesel) by ECU
Barometric pressure by ECU
Ambient air temperature by ECU
Fuel pressure by ECU
Engine coolant temperature by ECU
Engine RPM by ECU
Vehicle speed by ECU
Vehicle speed by ECU