FAE

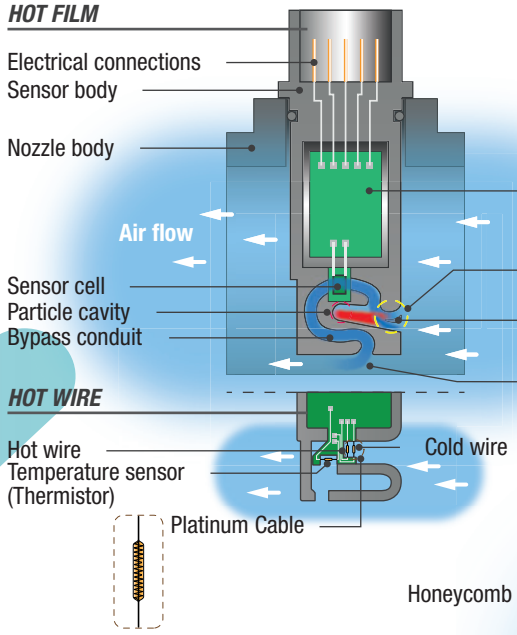
WE DEVELOP CUSTOMIZED ELECTRONIC SENSOR SOLUTIONS

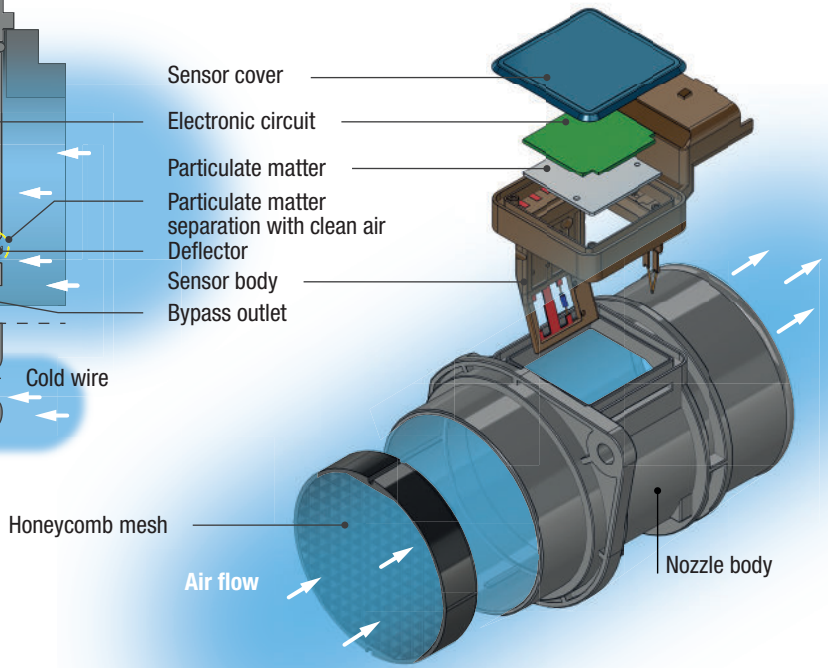
MASS AIR FLOW SENSOR



+50 PART NUMBERS | **+10k** APPLICATIONS | **+200M** VIO

The mass air flow (MAF) sensor is located in vehicles before the intake manifold and after the air filter. Its role is to measure the mass of air that the engine is drawing in at each moment and to report it to the control unit via a variable voltage signal. The MAF sensor plays a fundamental role in reducing environmental impact during the combustion process. The signal it sends to the Engine Control Unit (ECU), along with the signals it receives from other sensors, is necessary for calculating the amount of injected fuel.





Ref. 69015
VIO 0.88 M



Chevrolet
Cruze 1.4

Ref. 69033
VIO 0.63 M



Toyota
Corolla 1.6 VVT-i

Ref. 69032
VIO 0.59 M

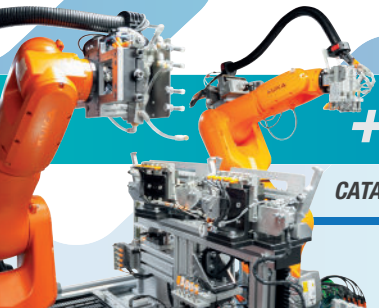


Citroën
C3 1.4 HDi

Ref. 69002
VIO 0.54 M



Volkswagen
Bora 2.0



+11 CATALOGUES | **+75** YEARS | **+180M²** ESD ROOM | **+1000M²** CLEAN ROOM | **+5.000** PART NUMBERS | **+12.000M²** BARCELONA

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