Contactless reader Crocodile

Safe receiving of vehicle operation data

Contactless data reader Crocodile allows to read the data about vehicle operation without any interruption into the vehicle electronical systems integrity.
Crocodile is used in GPS/GLONASS vehicle monitoring systems for getting information on:

- fuel consumption;
- engine operation modes;
- sensors state;
- vehicle diagnostics errors;
- other data transmitted via serial buses.

CANCrocodile



Safe CAN bus data reading

buses | trucks | tractors

other vehicles with CAN bus

1708Crocodile



Safe J1708 bus data reading

US manufactured trucks | VOLVO vehicles | John Deere tractors

other vehicles with J1708 bus

NozzleCrocodile



Petrol and gas consumption monitoring

cars | pick-ups | minibuses

other vehicles with injection engine

- reads signals via insulation of wires;
- light indication modes;
- no need to preconfigure;
- onboard supply power;
- easy to install and operate.

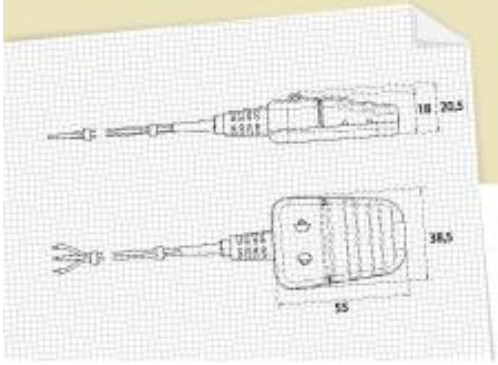
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Output interface:
CAN – CAN 2.0B
1708 – SAE J1708
Nozzle - pulse

Connection cable length, m:
L0.7 – 0.7 m (basic version)
L2 – 2 m

Supply voltage, V:
U5 – 5 V
U12/24 – 12/24 V (basic version)

Wire end type:
CW – isolated wires with bare end
CC – clamped contacts
CS - connector



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