


USER MANUAL

Vauxhall Movano SID321 ADBLUE EMULATOR INSTALLATION

EURO 6



 www.canbusemulator.com

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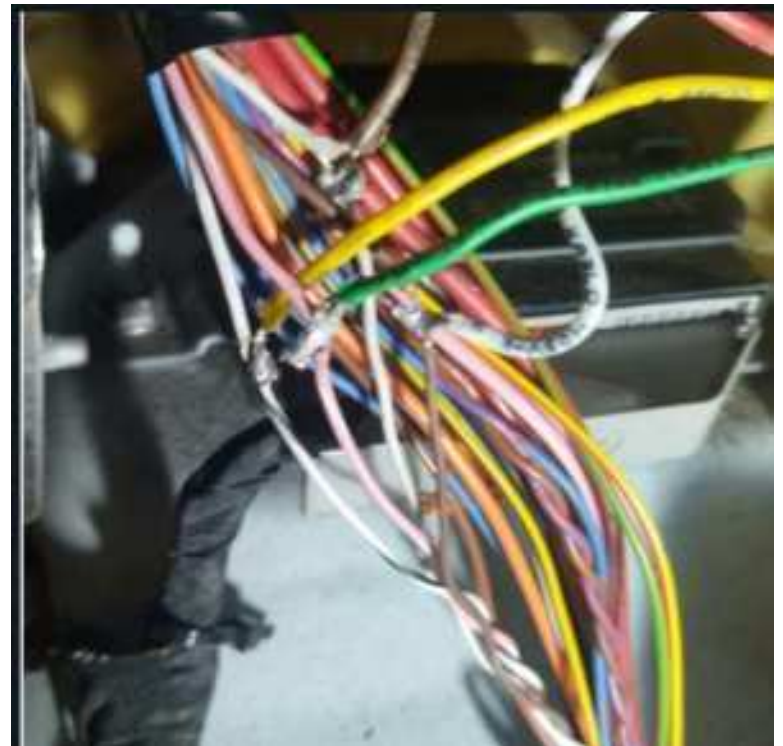
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Vauxhall Movano SID321 ADBLUE EMULATOR INSTALLATION

1-First, you need to perform DPF Soot Level Reset and Adblue Volume Reset while the vehicle is original. Afterwards, the emulator will be mounted. After the emulator assembly, the sockets must be pulled.

Cables to be connected:

EMULATOR SIDE	VEHICLE SIDE
Red cable	Contact line
Black cable	Chassis
Yellow cable	Black white cable
Green cable	Pink white
White cable	Brown
Brown cable	White cable



After the emulator connection , you may need to update the engine ecu with the online clip program

You can remove the Vauxhall Movano SID321 DPF.

It is necessary to remove the DPF differential pressure sensor output pipe from the sensor and close it by screwing it onto the exhaust pipe. After this process, you can remove the DPF filter.



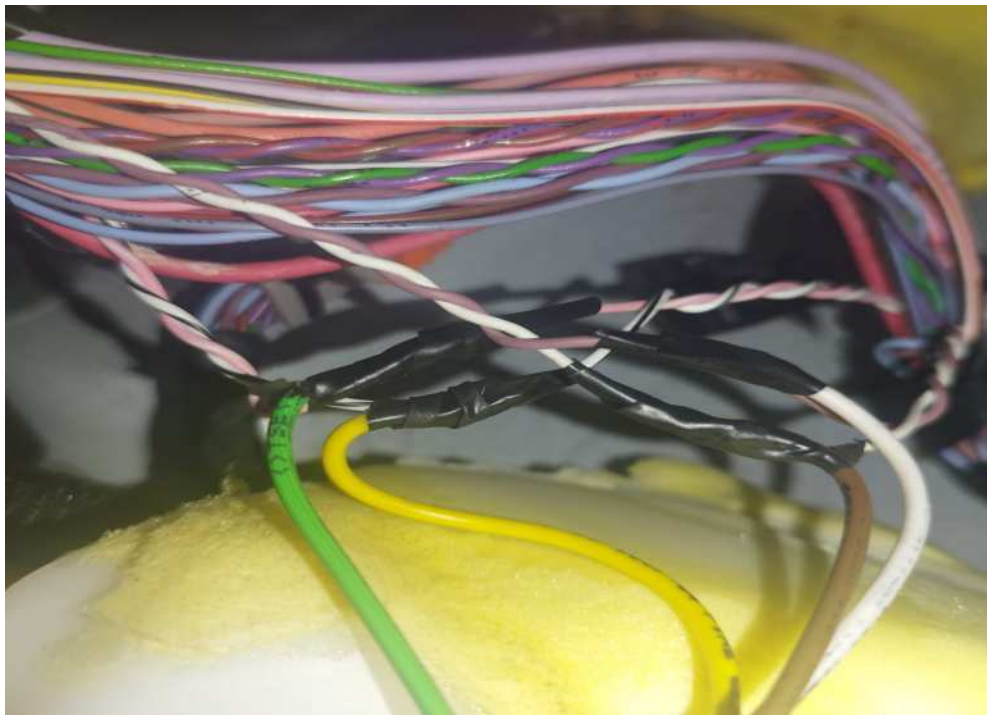
Pull out the PM sensor and downstream NOx sensor.



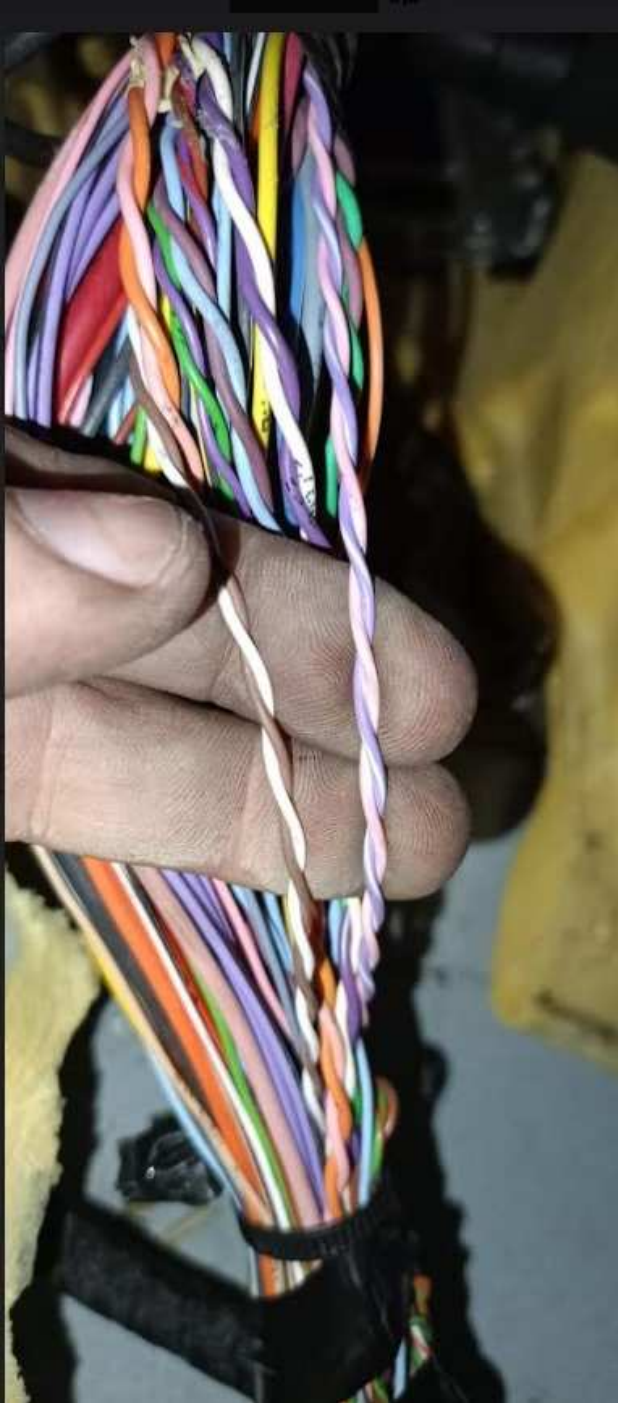
Pull out the big plug of the Adblue pump.



Adblue pump



Sometimes you may need to update the engine ECU with the online clip program after the Emulator connection.



If the vehicle does not have a Black-White and Pink-White CAN line; The emulator Yellow cable should be connected to Purple-White, and the emulator Green cable should be connected to Pink-White.

if your vehicle/car has the like this type adblue pump, you need to find the DCU Ecu. There is a DCU Ecu above the right front wheel. You must remove these DCU Ecu sockets.

