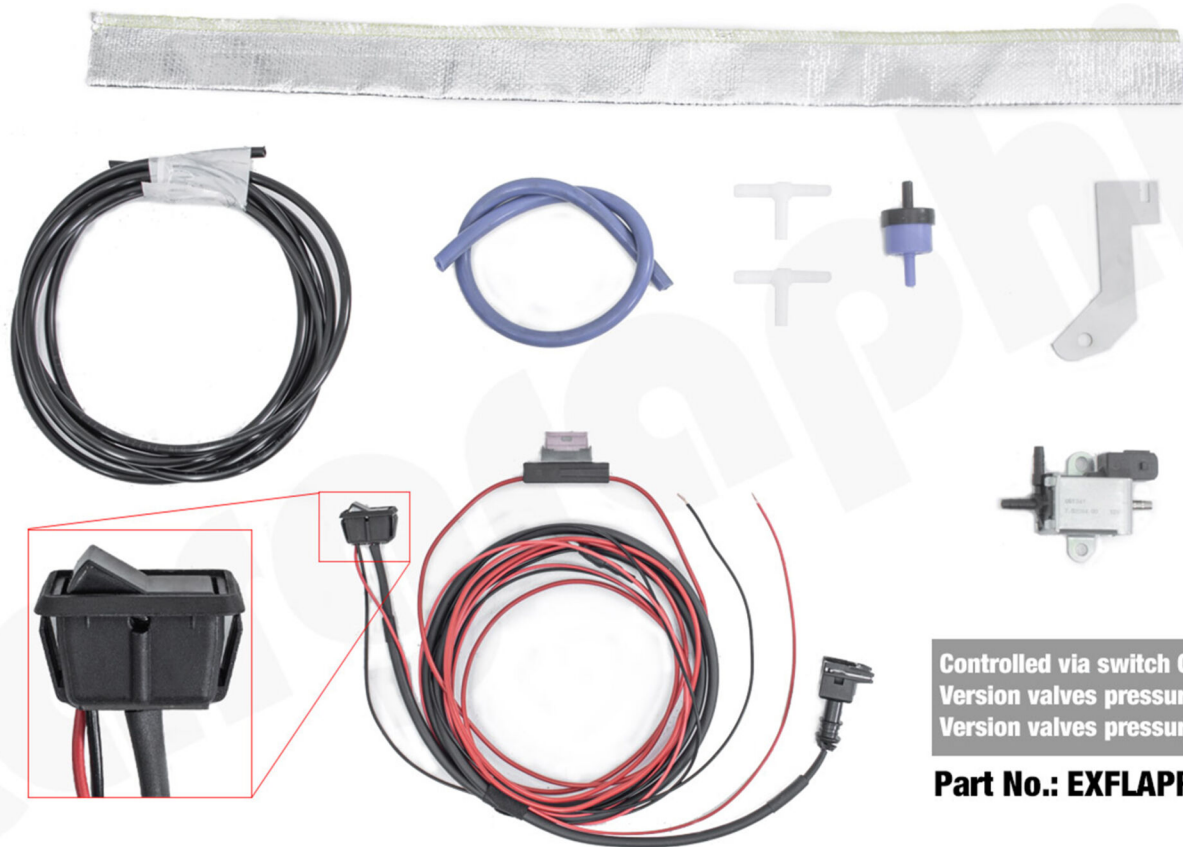


Installation Guide

Exhaust valve control unit EXFLAPRC00S



Controlled via switch ON / OFF
Version valves pressureless open PLO /
Version valves pressureless closed PLC

Part No.: EXFLAPRC00S

Disclaimer:

The contents listed in these manual / installation instructions were created with great care.

CARGRAPHIC Thomas Schnarr GmbH does not guarantee for completeness, actuality and correctness of the listed content.

The use of the contents is therefore at the sole risk of the respective user.

Therefore we - CARGRAPHIC Thomas Schnarr GmbH - do not assume any liability and responsibility for damages resulting from the operation or wrong handling and maintenance or in any way related to it.

Notes:

The installation should be done by a specialist workshop!

General Remarks

Please note, that the Active Sound System is not approved for road use.

The Images and Content shown in this installation guide only serve as a help for you. Please remove the covers according to the repair manual of the respective manufacturer.

CAN-BUS colors (key)

CAN-HIGH	Yellow/White
CAN-LOW	Yellow

CAN-HIGH	Green/White
CAN-LOW	Green

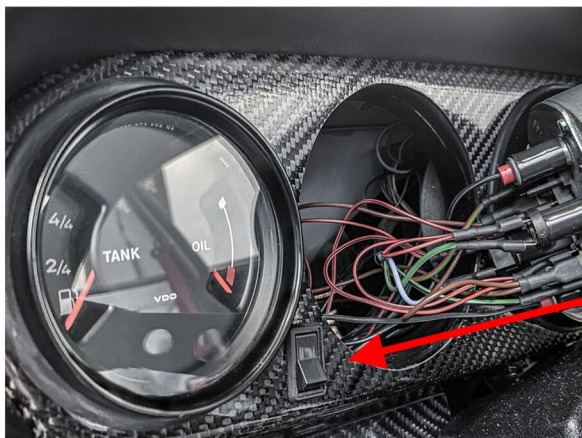
CAN-HIGH	Red/Blue
CAN-LOW	Red

CAN-HIGH	Yellow/Red
CAN-LOW	Yellow/Brown

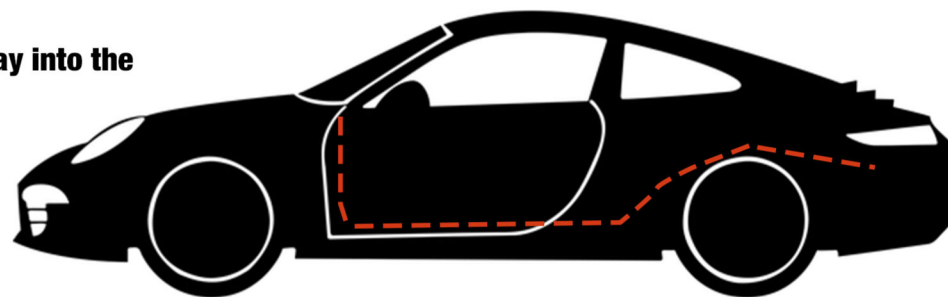
CAN-HIGH	Orange/Black
CAN-LOW	Orange/Brown

Installation:

1. Install wiring loom



- Open the instruments and replace the windscreen wiper switch (if fitted) with the supplied switch.
- Pull the 2-pole wire all the way into the Engine compartment rear left.



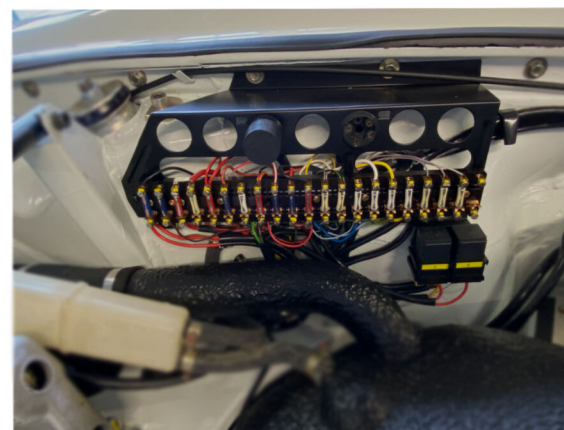
Installation:

2. Connect the control unit:

Connect the black cable to a suitable ground connection behind the instruments or in the vehicle boot



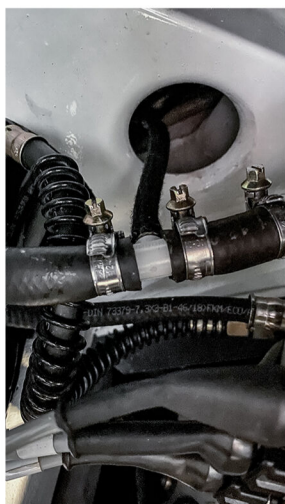
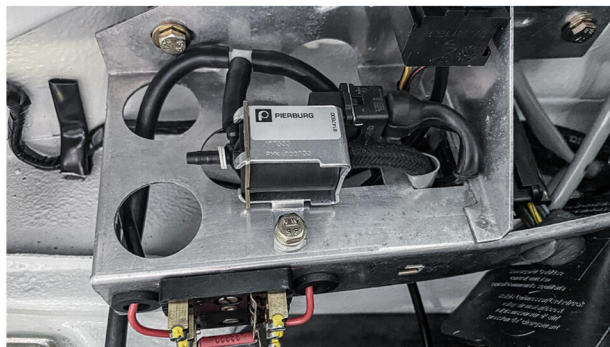
To supply the control unit with power, the red cable must be connected to ignition plus (terminal15).



Installation:

3. vacuum installation:

Mount the magnetic valve in the engine compartment.



Find a suitable place to get vacuum from the engine (e.g. throttle valve or brake booster) and install the vacuum hose to the magnetic valve without damaging it.

Installation:

4. Magnetic valve connection:

Connect the hoses on the magnetic valve as shown below:

