OPEL ESL

S.O.S Car Simulator instruction manual

ESL/ELV REPLACEMENT PROGRAM

● Program introduction

🚗 **Example cars**

ESL	ESL
39028845	Opel Saab
23203935	Vauxhall
23484342	Chevrolet
23377962	
23103652	

◉◉◉ Jumpers to solder

Choose the S.O.S program by soldering the following jumpers depending on your car brand:

ESL

7 6 5 4 3 2 1

7 + 5 + 3 + 2 + 1
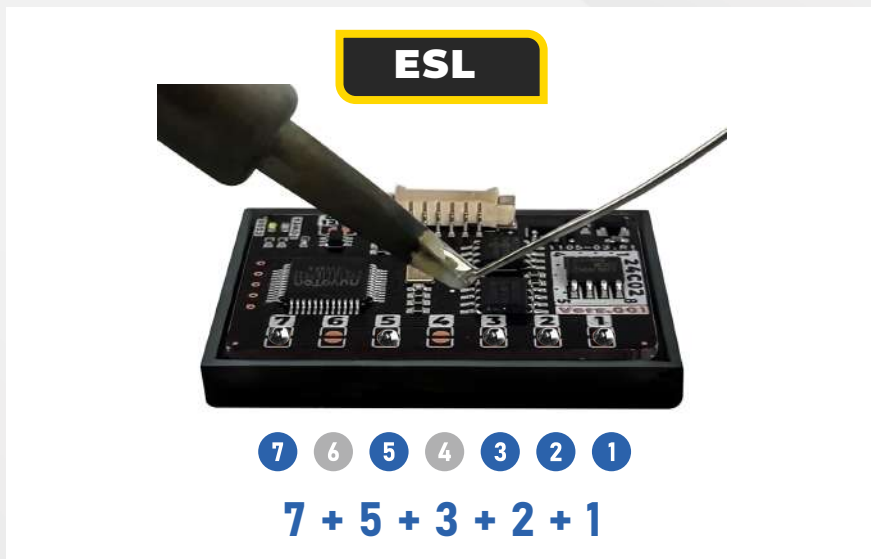
To choose the program you have to solder specific jumpers on the back of the Emulator:

Attention!
Always pul the Emuluator back into the plastic cover before attaching it to the ECU board.
Attaching the Emulator to the ECU board without the plastic cover may resul! in damaging the ECU or the Emulator!

OPEL SAAB VAUXHALL CHEVROLET

Program Usage

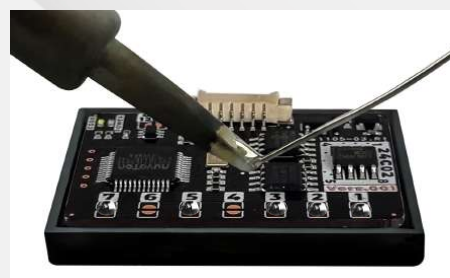The Emulator can be used with OPEL vehicles equipped with a 4-pin SCL plug

Example cars

OPEL

Opel Saab
Vauxhall
Chevrolet
39028845
23203935
23484342
23377962
23103652

Jumpers to solder

1
- Select the S.O.S program by soldering the jumpers on the right:
  7 + 5 + 3 + 2 + 1

⑦ ⑥ ⑤ ④ ③ ② ①
7 + 5 + 3 + 2 + 1

2
- Connect the Emulator to the SCL plug according to the pictures on the right.

3
The original ESL needs to be removed from the car.

CAN-L	Pin 7
STATU	Pin 5
CAN-H	Pin 4
GND	Pin 2
POWER +12V	Pin 1