



Renault without CAN

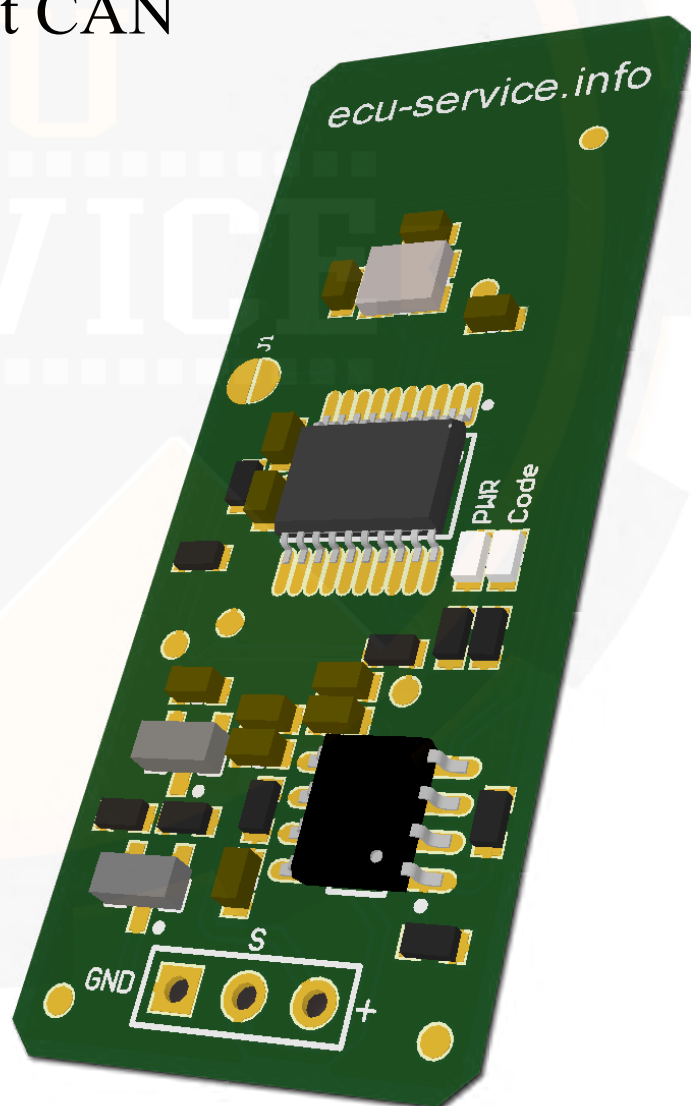
This emulator replaces damaged immo in :

Sirius 32 without CAN

1.9 2.2 and 2.5 DCi without CAN

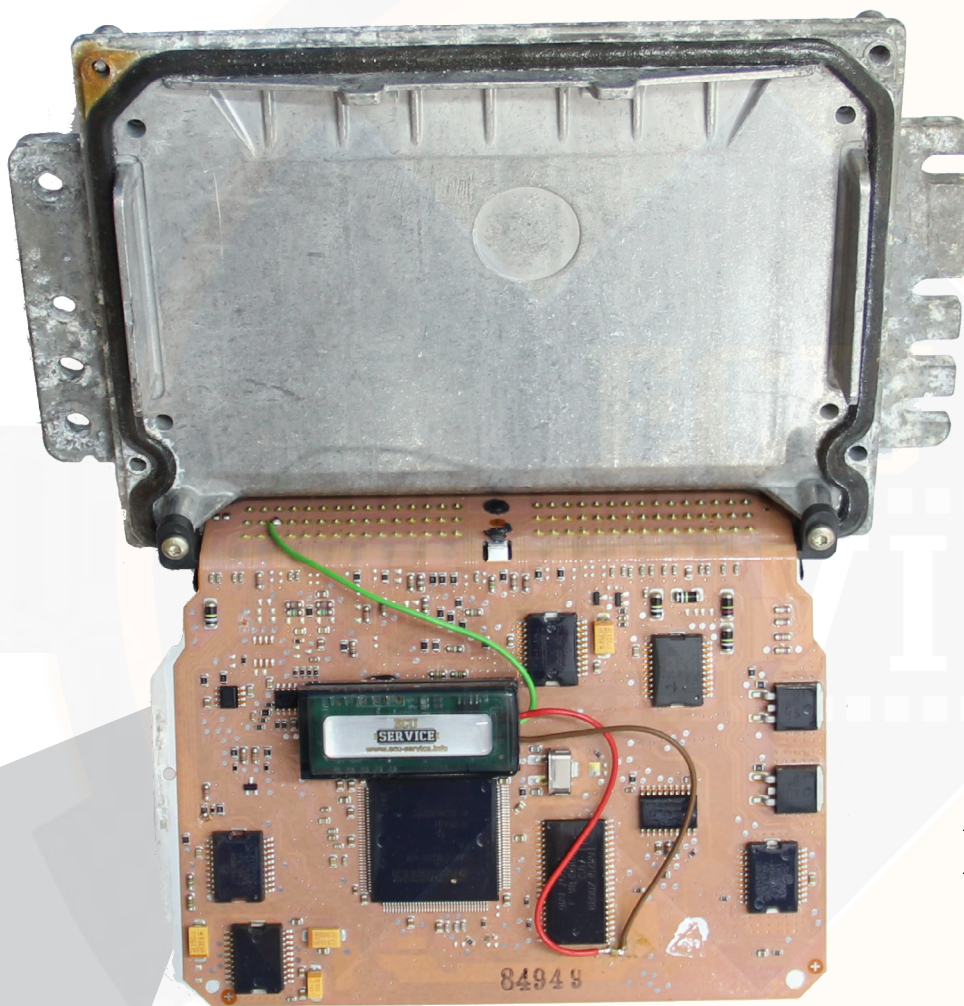
1.9 DTi 1 plug

1.9 DTi 2 plugs

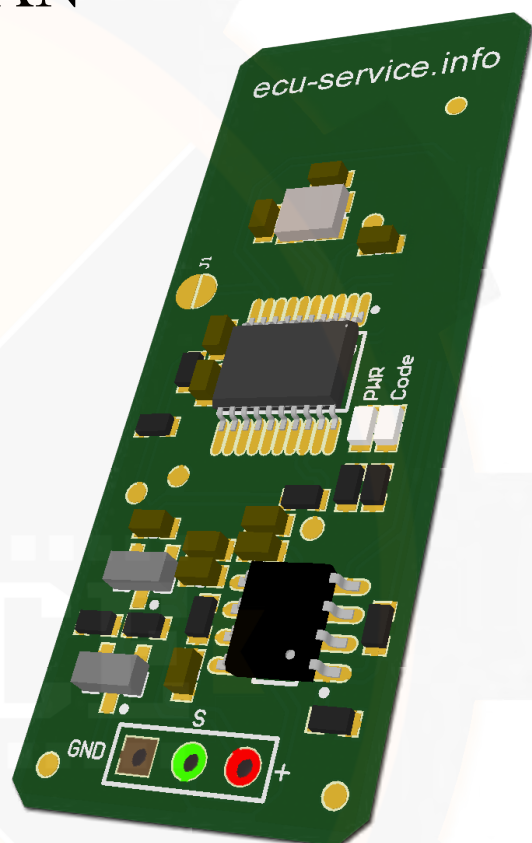




Sirius 32 without CAN



CUT OFF - PIN 58!



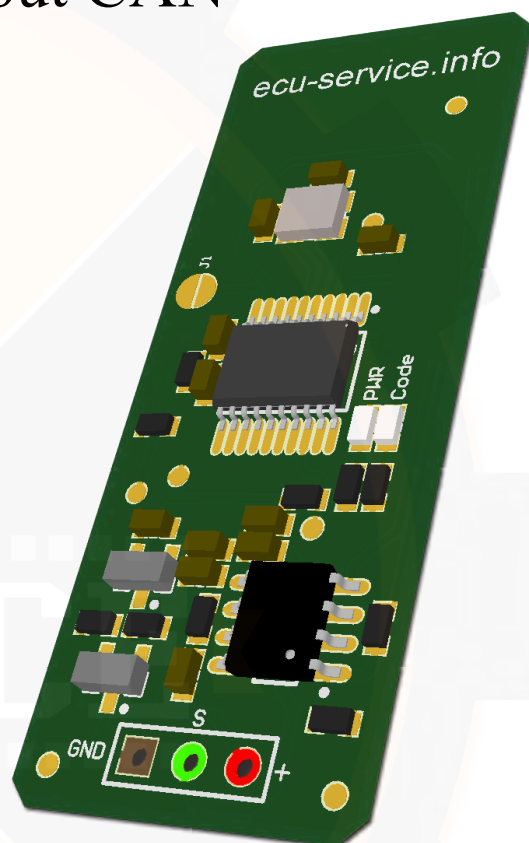
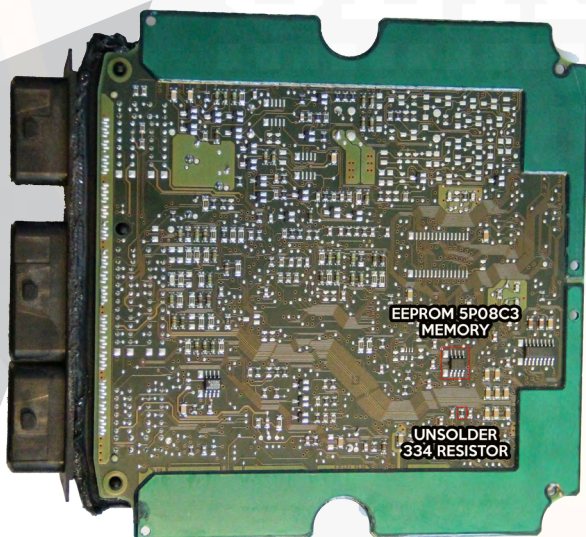
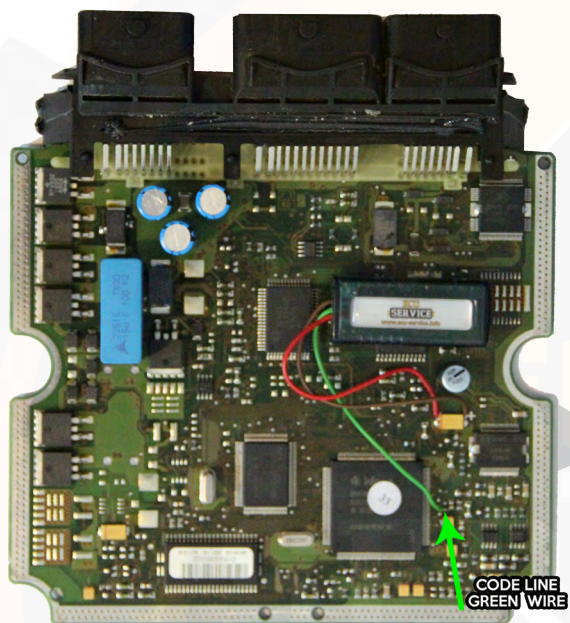
In the addresses from
4000 to 7FFF, find
all values 64 C7, 54
D7 or B4 5C and
change these values
and two units before
them into
FF FF FF FF.

Repeat it in the whole
map from 4000 to
7FFF!





1.9 2.2 and 2.5 DCi without CAN



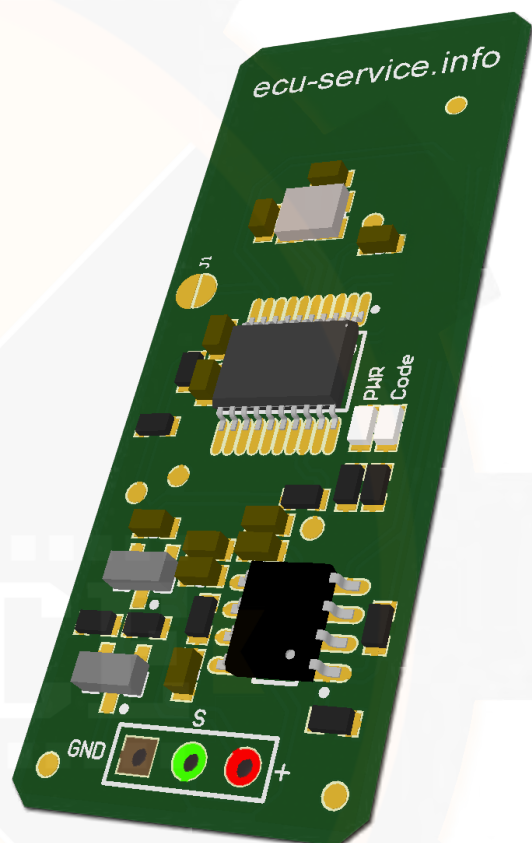
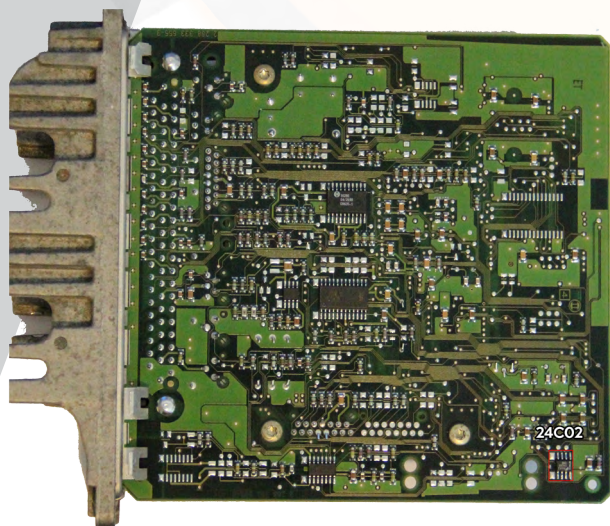
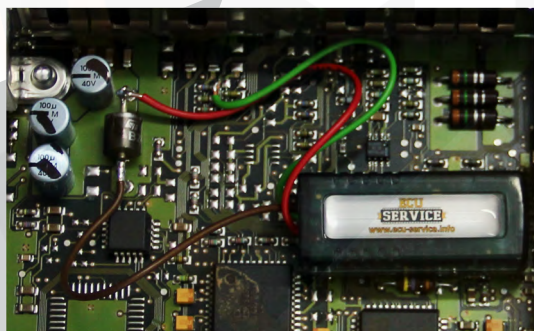
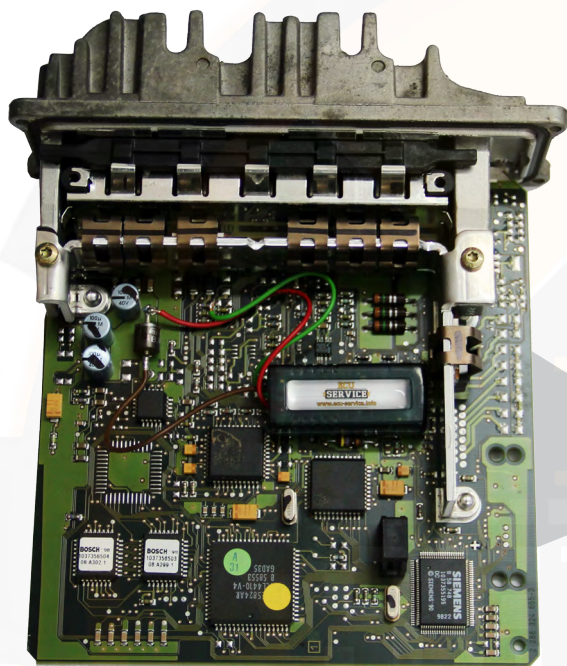
In **5P08C3** memory
in the addresses:
003E 003F 0040 0041
and
0044 0045 0046 0047
change these values into **FF**

The emulator can be used for
all 1.9, 2.2, 2.5 DCI when the
chassis number are not entered in
eeprom memory.



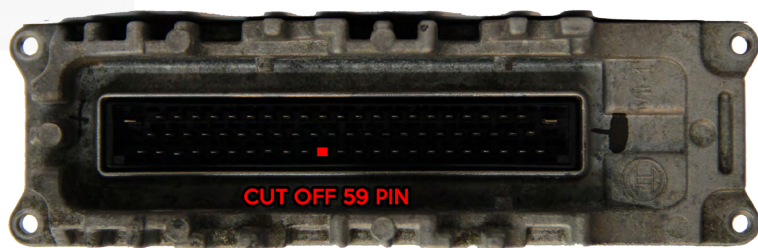


1.9 DTi 1 plug



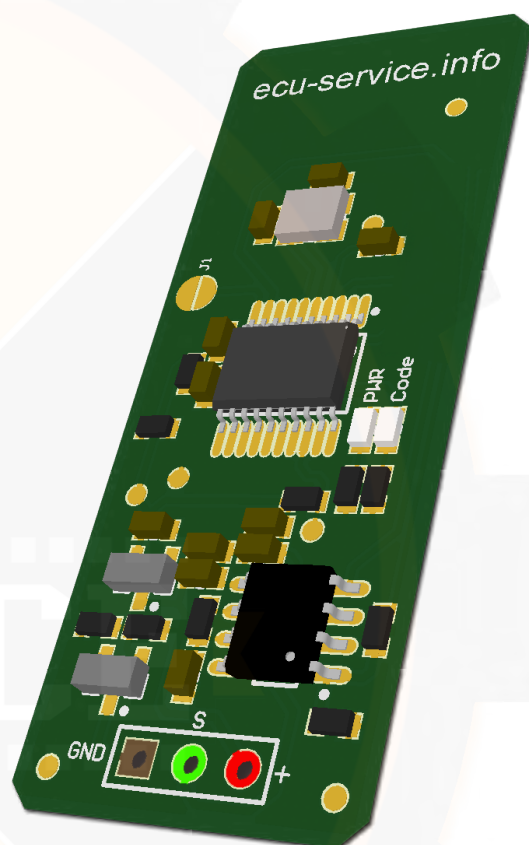
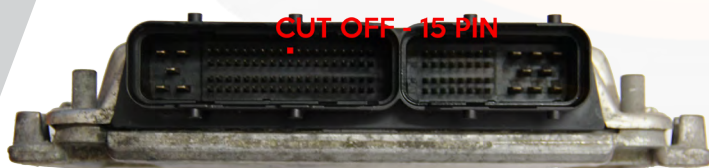
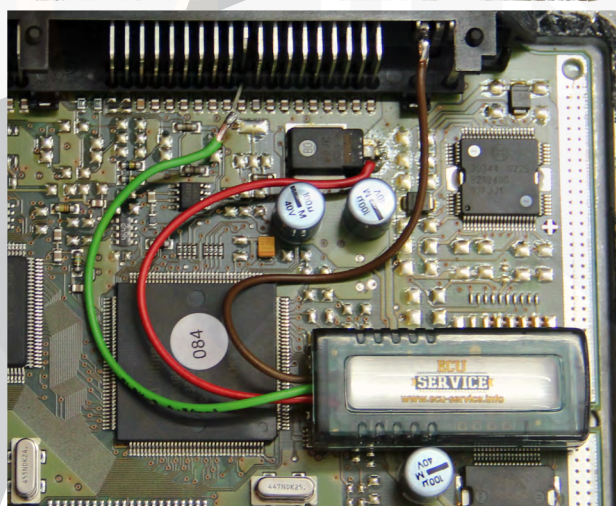
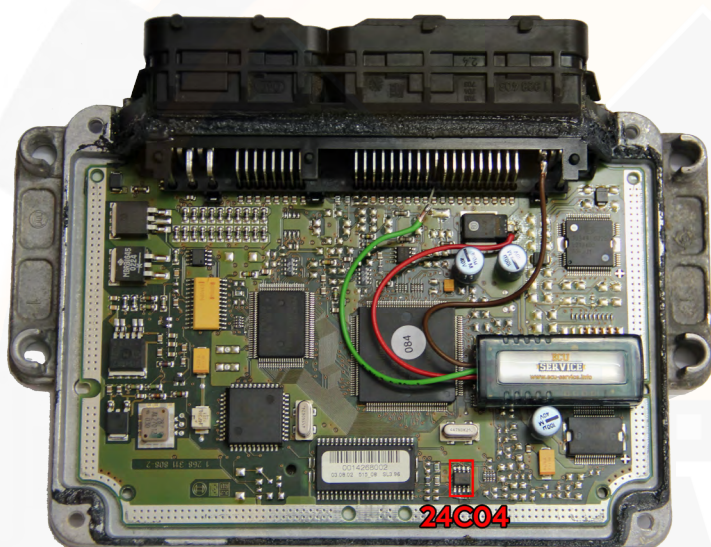
Connect the immo line of emulator to pin 59 of ECU. Connect GND and ACC to diode in the ECU.

In **24C02** memory in the addresses **3E-41, 54-57** or **3E-41, 56-59** change these values in to **FF**.





1.9 DTi 2 plugs



In the addresses from
174 to 177 and 1B7 to 1BA
change these values into
FF FF FF FF
in 24C04 memory

GND
4, 5 pin

IMMO
15 pin

12V
81 pin

CUT OFF - 15 pin
from wiring



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