# Citroen, Peugeot with CAN
# IMMO EMULATOR

White diode – power

Blue diode – after adjusting it lights constantly and blinks every other second



*In Universal Julie emulator solder jumpers J1, J2 and J5*
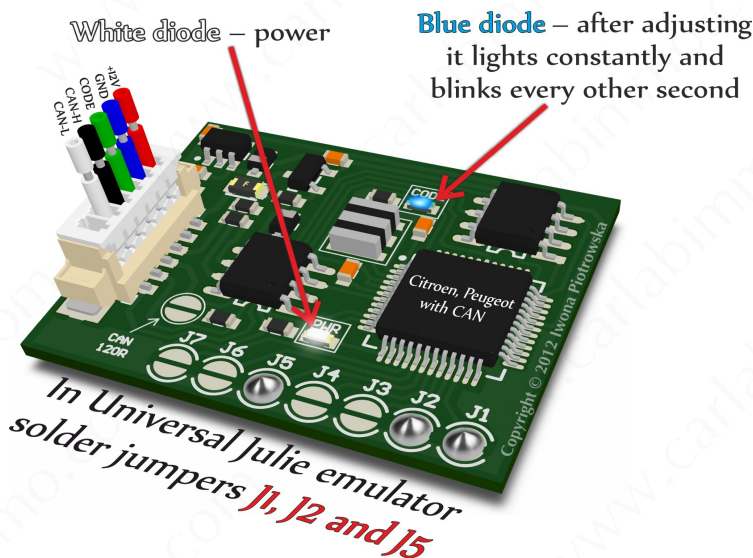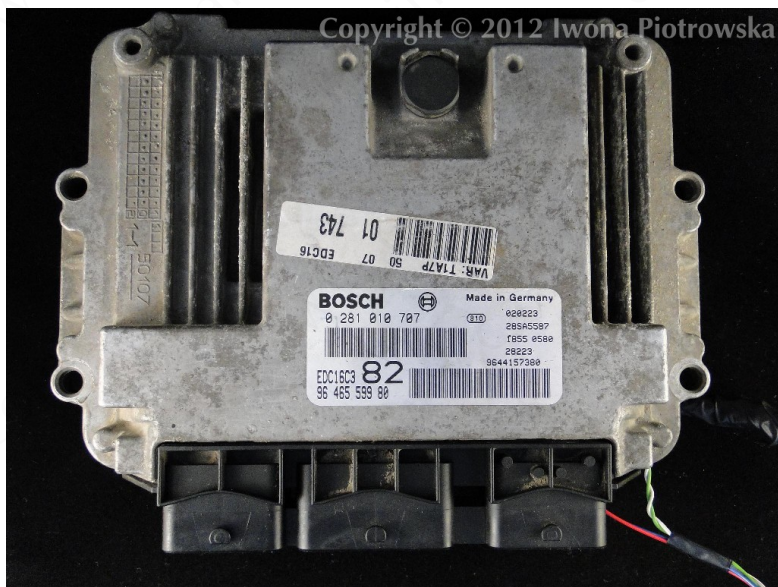
## Use

### - EDC16  1.4  1.6 HDI with CAN

### - EDC15 HDI with CAN

### SOLD AS UNIVERSAL *JULIE* EMULATOR

## EDC16 ECUs with CAN

## 1.4 HDI  and  1.6 HDI

This emulator requires modification of 95160 or 95320 memory in addresses:

| 060 | B6 F3 B2 30 01 04 FD 40 |
|------|--------------------------|
| 080 | 82 92 17 04 54 38 FD E4 |
| 0A0 | 97 E1 A6 36 AB C7 FB F8 |
| 860 | B6 F3 B2 30 01 04 FD 40 |
| 880 | 82 92 17 04 54 38 FD E4 |
| 8A0 | 97 E1 A6 36 AB C7 FB F8 |
| 1060 | B6 F3 B2 30 01 04 FD 40 |
| 1080 | 82 92 17 04 54 38 FD E4 |
| 10A0 | 97 E1 A6 36 AB C7 FB F8 |
| 1860 | B6 F3 B2 30 01 04 FD 40 |
| 1880 | 82 92 17 04 54 38 FD E4 |
| 18A0 | 97 E1 A6 36 AB C7 FB F8 |

## Connecting emulator to ECU
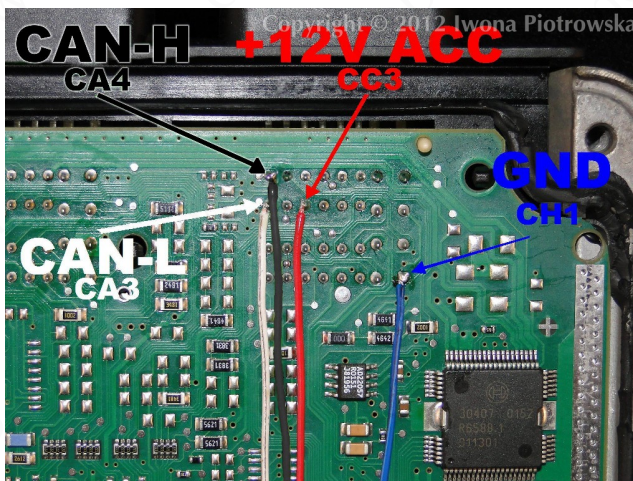
| | |
|---|---|
| +12V ACC | CC3 |
| GND | CH1 |
| CAN-H | CA4 |
| CAN-L | CA3 |

Emulator must be precisely insulated with insulation tape before connecting to ECU
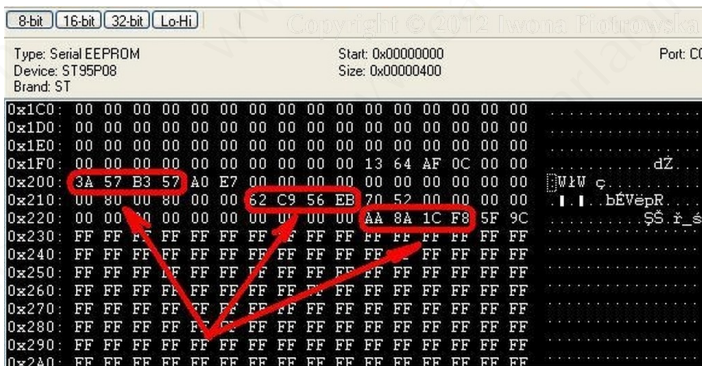
## EDC15 C2 ECU with CAN

Copyright © 2012 Iwona Piotrowska

5P08C3

This emulator requires modification of 5P08C3 memory in addresses shown below:



In 200-203 values write:

3A 57 B3 57

In 216-219 values write:

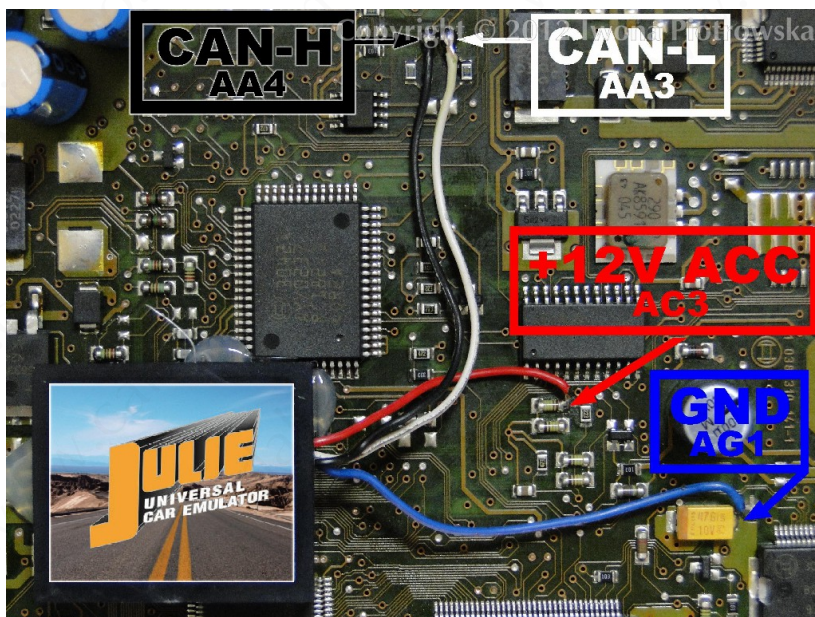62 C9 56 EB

In 22A-22D values write:

AA 8A 1C F8

## Connecting emulator to ECU



| +12V ACC | AC3 |
|----------|-----|
| GND | AG1 |
| CAN-H | AA4 |
| CAN-L | AA3 |

Emulator must be precisely insulated with insulation tape before connecting to ECU

**Warning!!!**

Due to possible construction changes of cars check signals with multimeter in ECU plug before connecting the device

**www.carlabimmo.com**

**Last updated 05.09.2014**

technical support at www.carlabimmo.com/forumang/