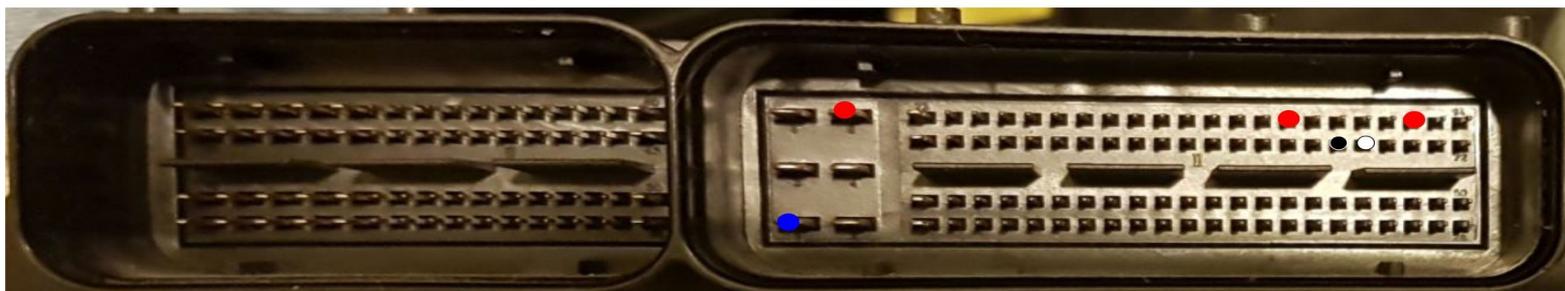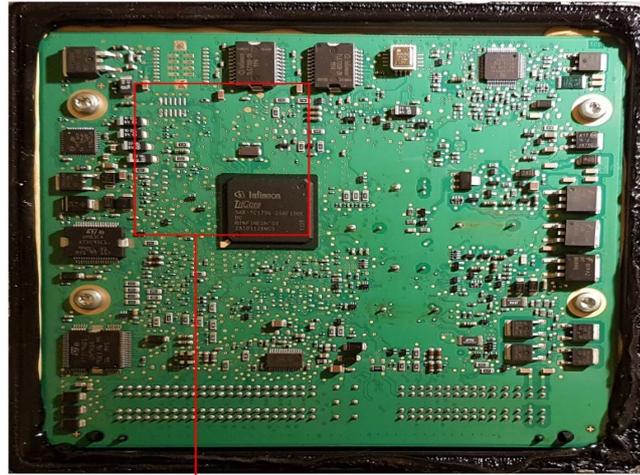# For Read CS+PIN from PCR2.1 You must follow steps:

If we are use soft first time we must use button 'Download From FTP'. It download all database ECU flash files for all know ECU PCR2.1 to our local direcory.

1.Open ECU.

2.Conect it as on pic.1 (Boot Mode).

3.Select PCR2.1 from Menu next from panel 'Flasher' push Button 'Boot mode EEp'

4.Push Button 'Read EE' -only if we need backup of orginal Eeprom

5.Push Button 'Unlock/Lock' (only once !!!), if we use second time it Lock ECU again. In thsi case we must Push it again.

6.Now we can disconect boot mode conections and close ECU. And we are ready for next steps. Next steps we can do into car or on the tabele.

7.Push button 'Read ECU ID' and we search our 'Part No ECU' nad 'SW' on the List

8.Select form the list our ECU. if not aviable same SW then we can select another

9.Push Button Prep. For Read Pass'

10. Form panel 'OBD Change Data' use button 'Read Immo Data'
Thats all :)

PCR 2.1 Boot Mode Conetion

100 OHM

1K 1K

Infineon
TriCore
SAK-TC1796-256F150E
BC
©INFINEON 03
ZA101126M03

● GND   ● +12V   ● CAN L   ○ CAN H