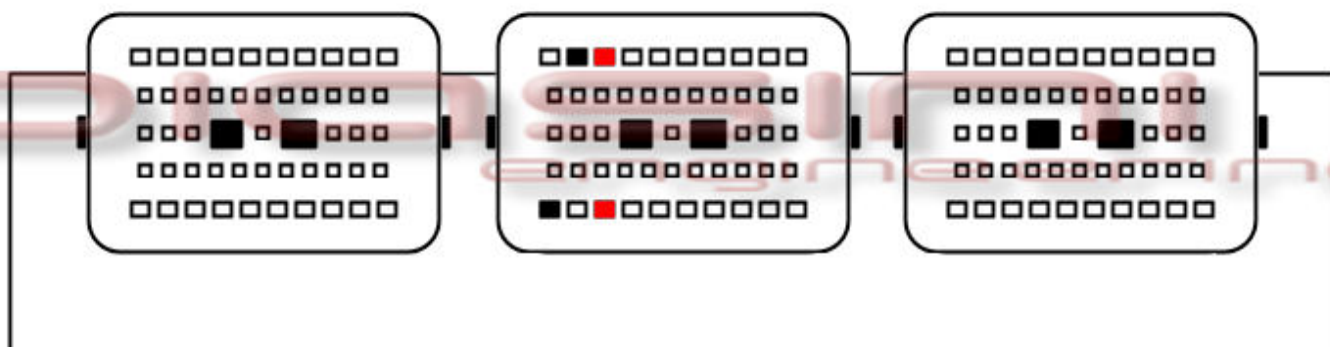


# PIASINI

engineering



Connect as below:

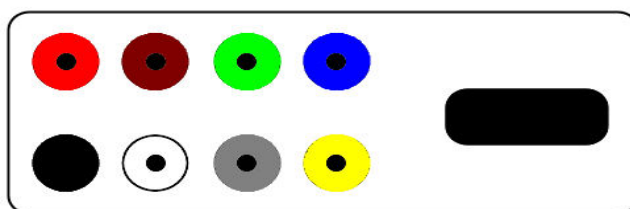
Serial Suite:

Red  
Black

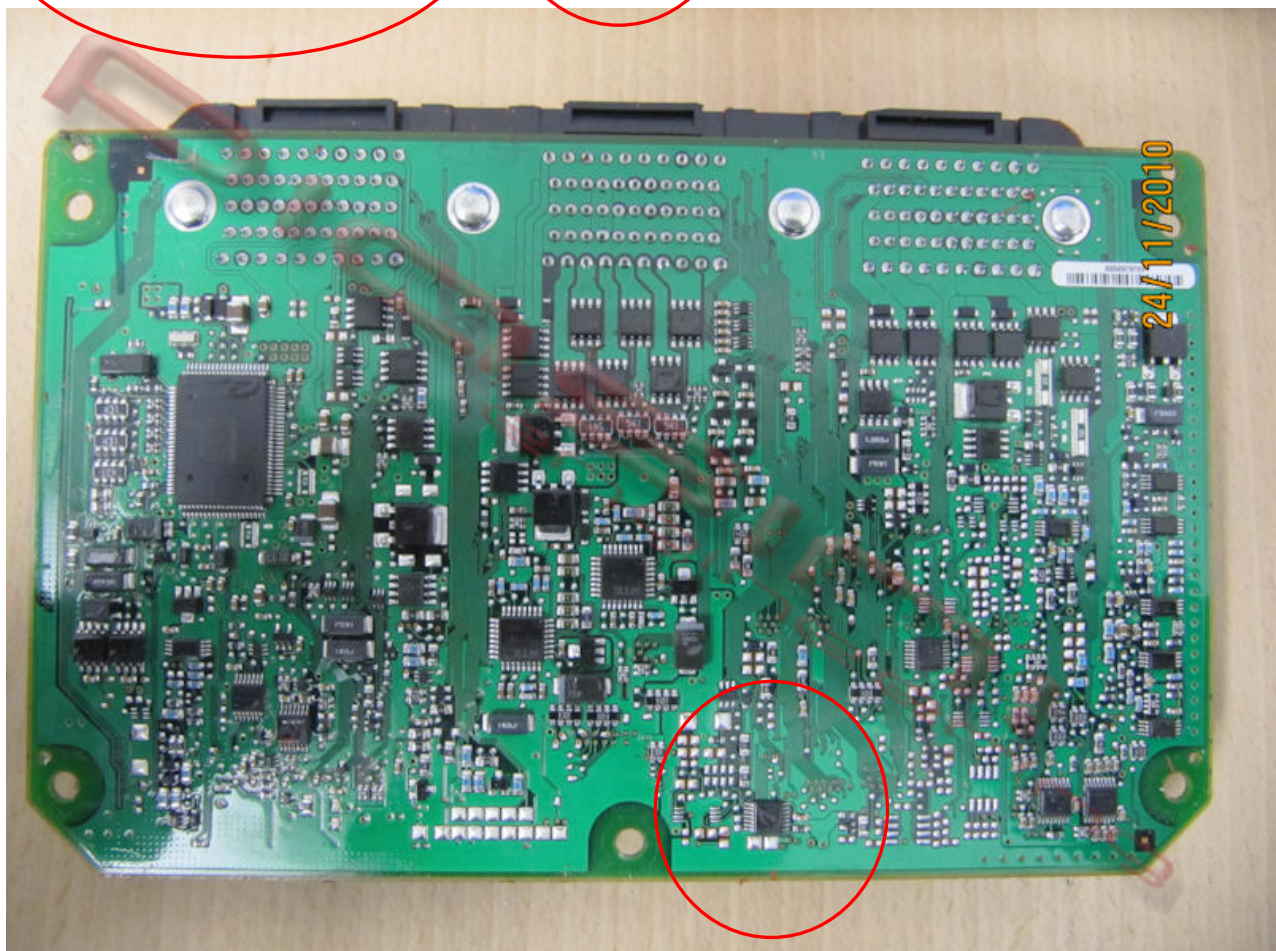
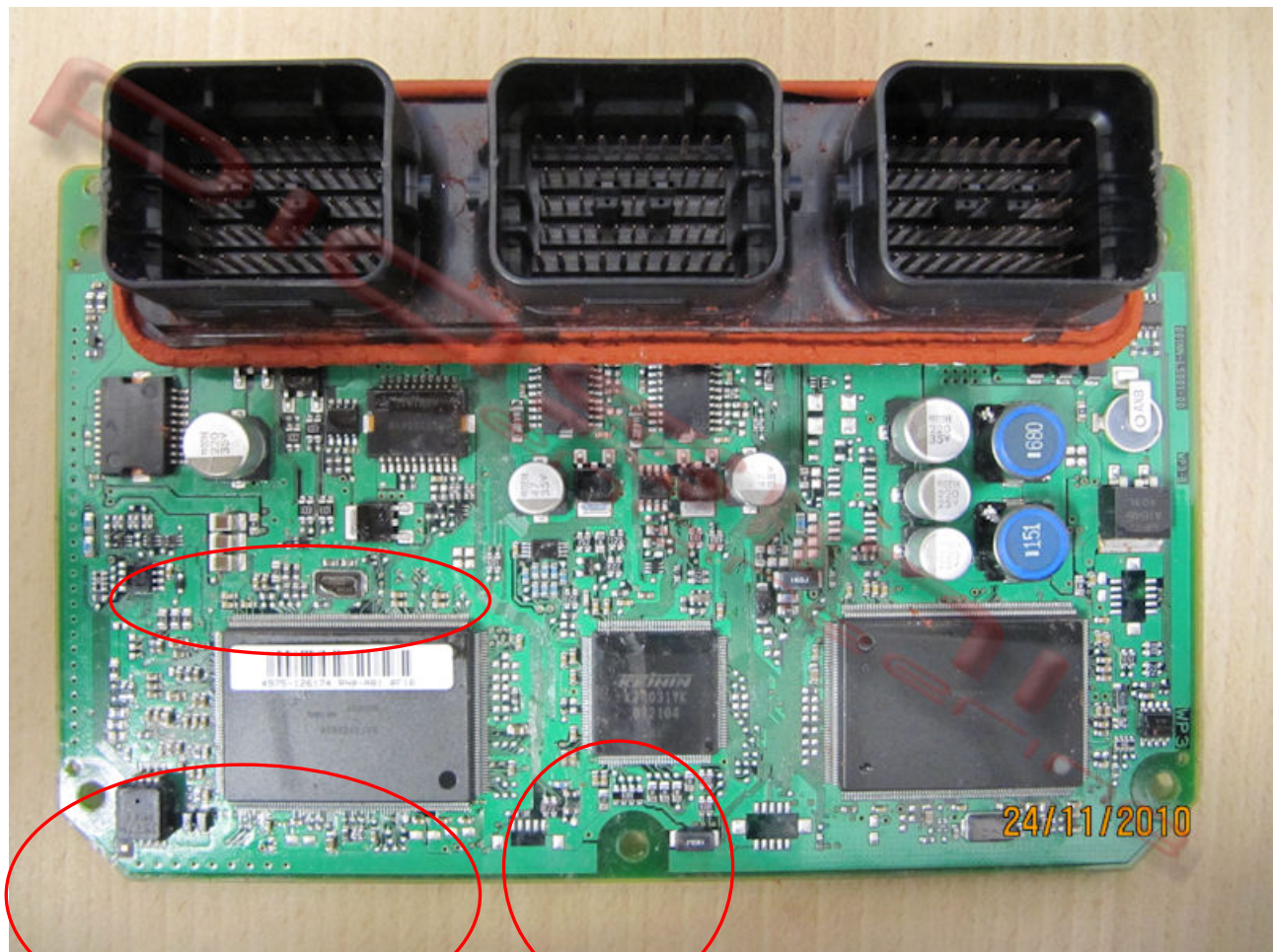
to  
to

ECU Plug:

2 Pins Red (Power Supply +12 Volt)  
2 Pins Black (Ground)

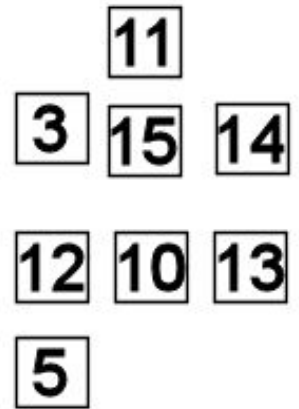
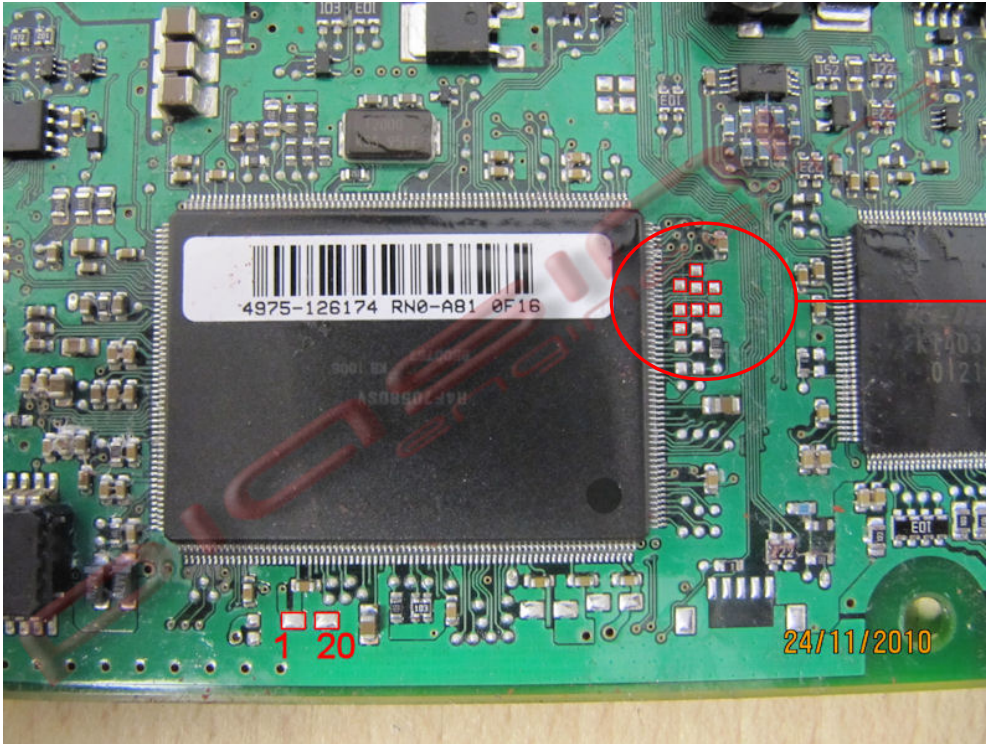


Where to connect the flat cable for Micro SX:

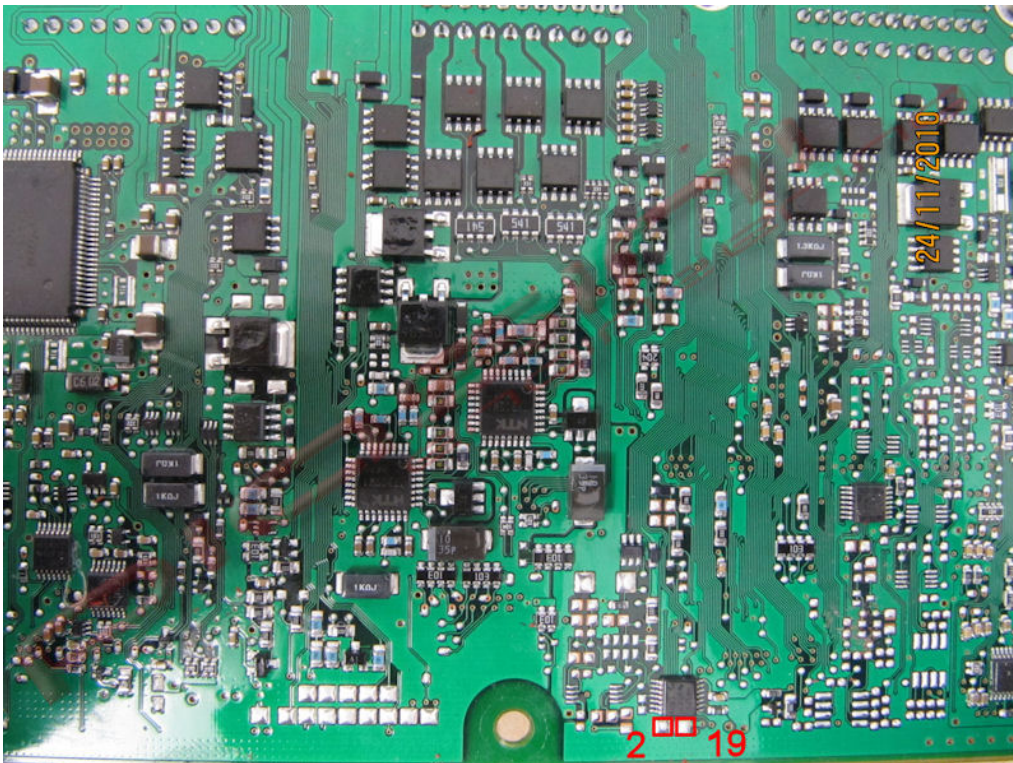




## READ MICRO SX:

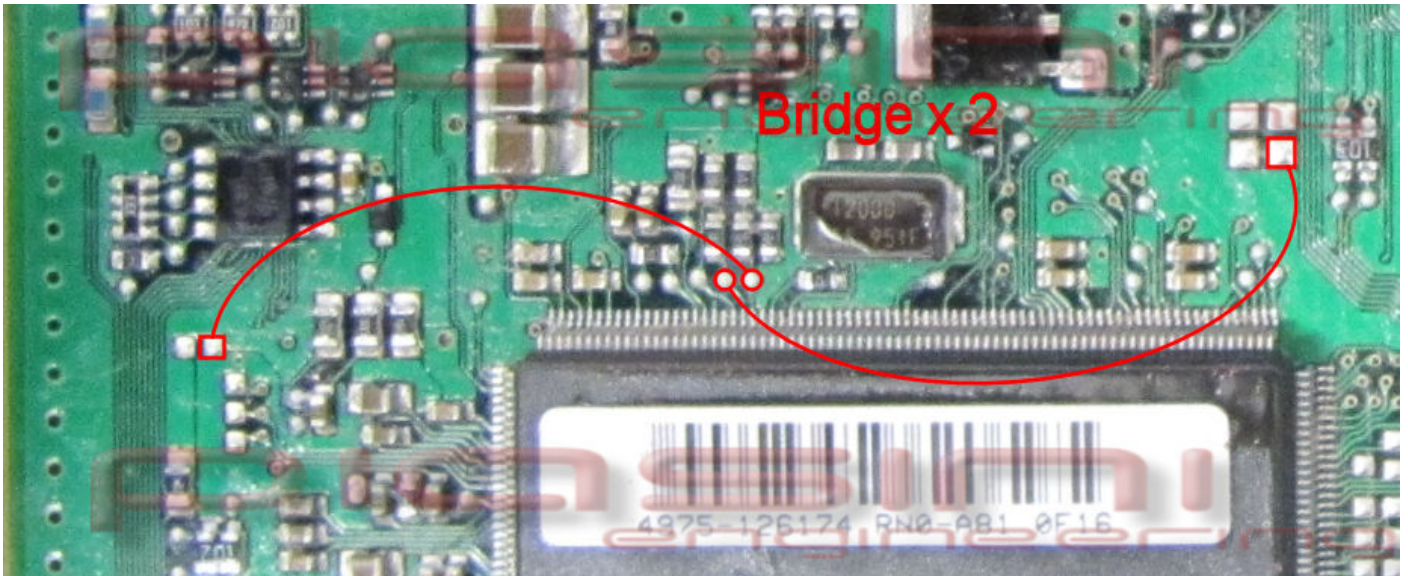


## ECU BACK:



Connect the flat cable following the number in the picture.

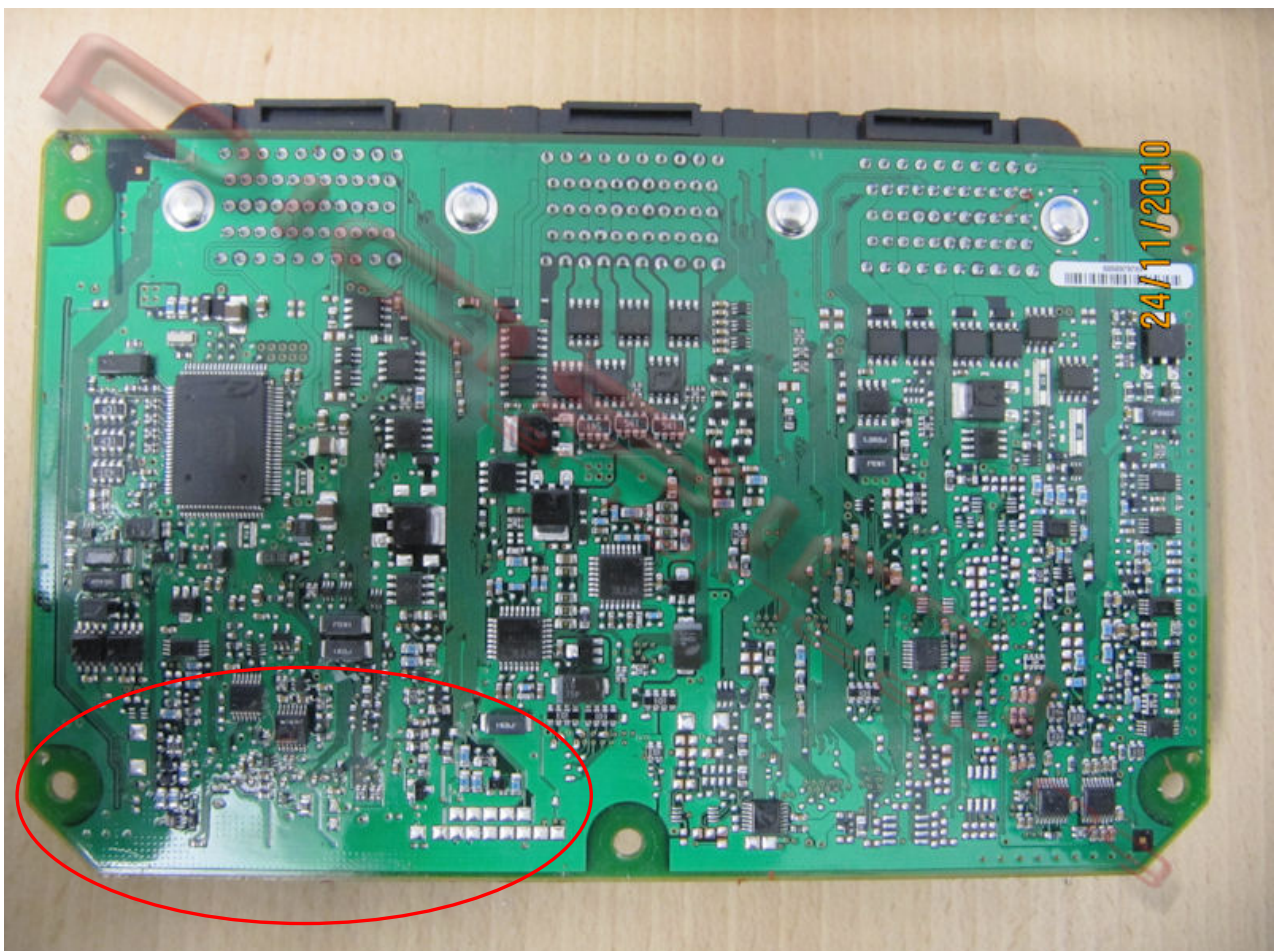
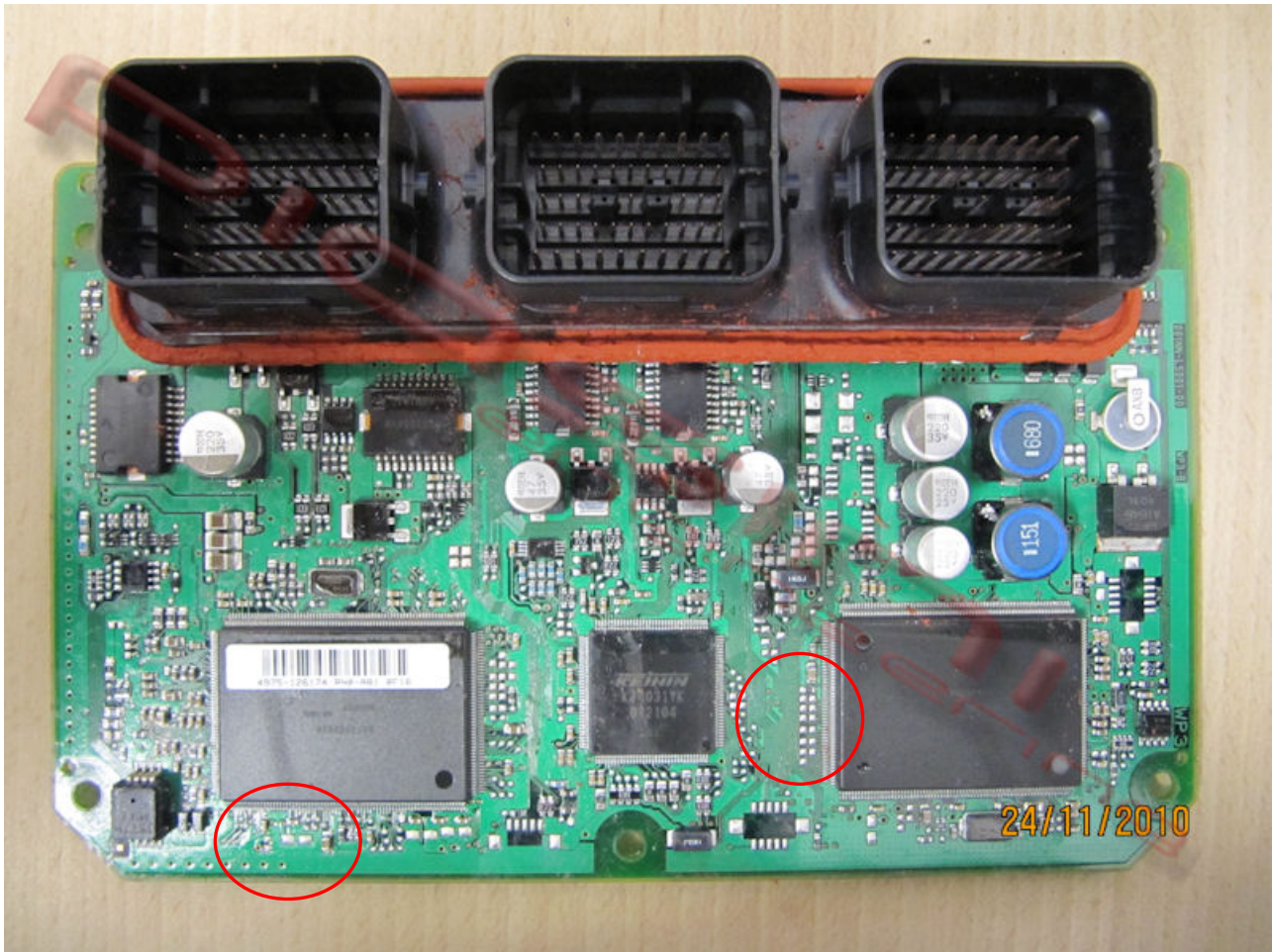
## WRITE MICRO SX:



For write the ECU put 2 wire(**Bridge**) like in the picture, the flat cable is still connect.

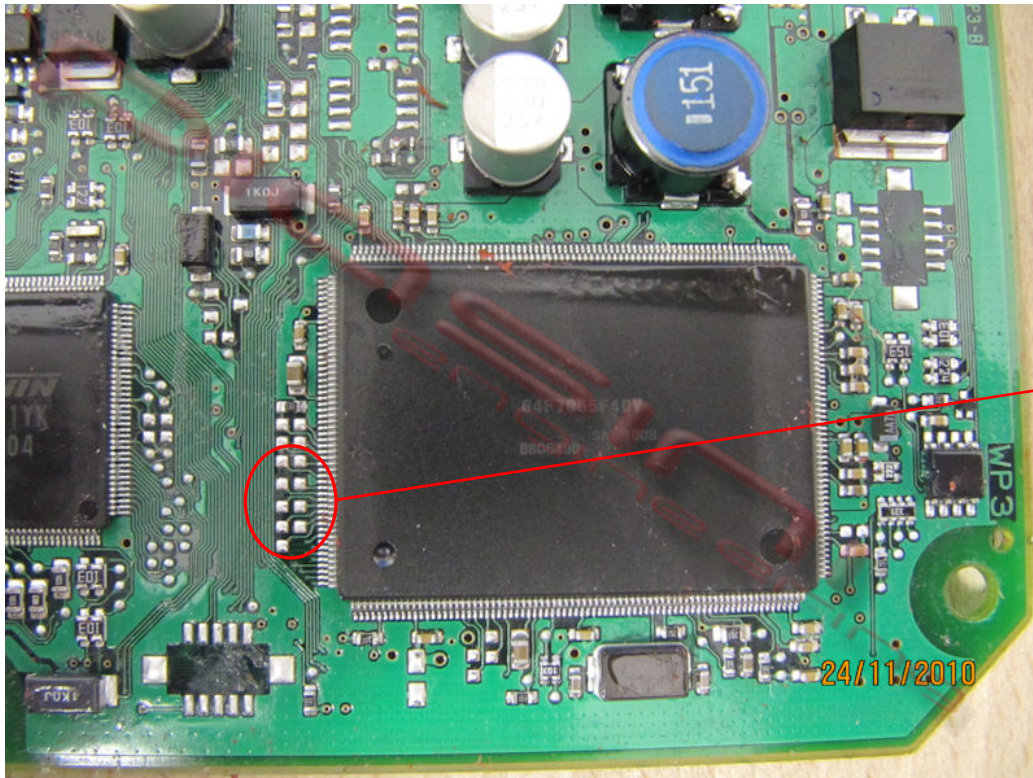


Where to connect the flat cable for Micro DX:





## READ MICRO DX:



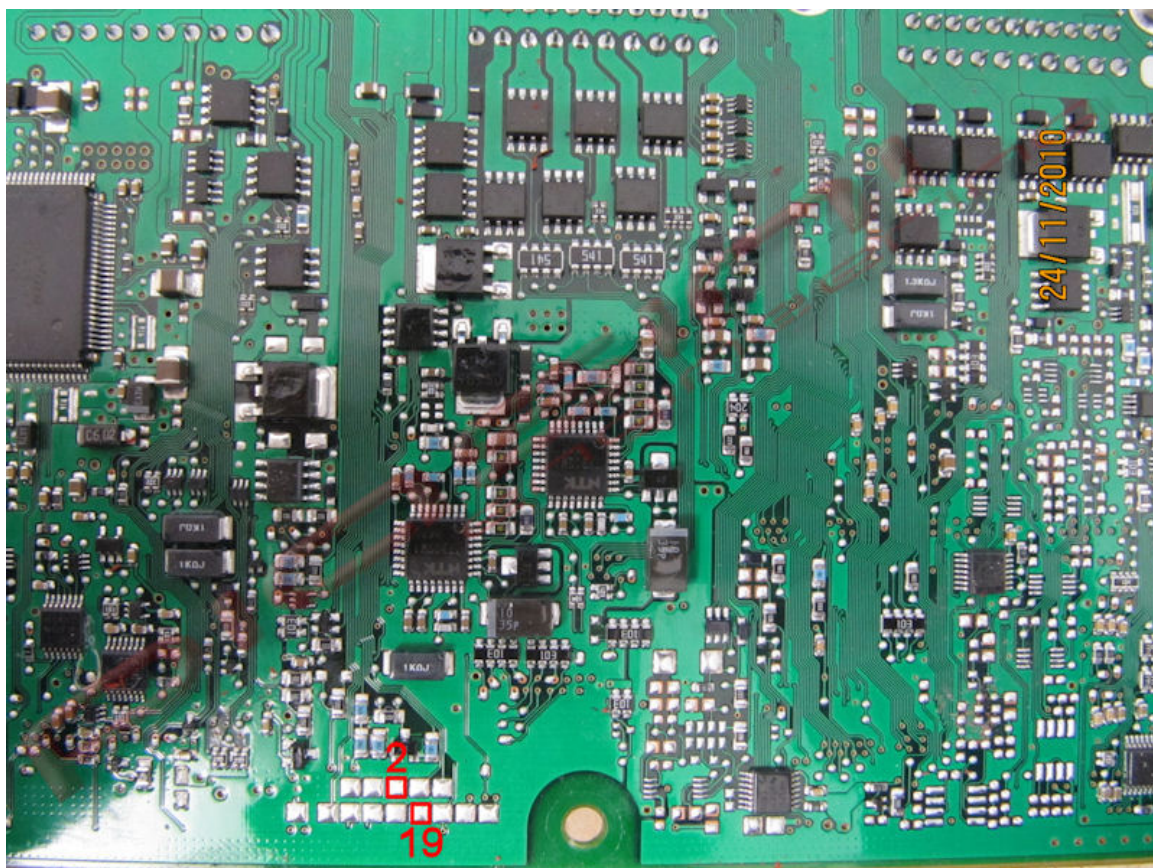
- |    |    |
|----|----|
| 5  |    |
| 12 | 10 |
| 13 | 14 |
| 15 | 3  |
| 11 |    |



In the next page it's show how to connect the flat in the ecu backside



## ECU BACK:

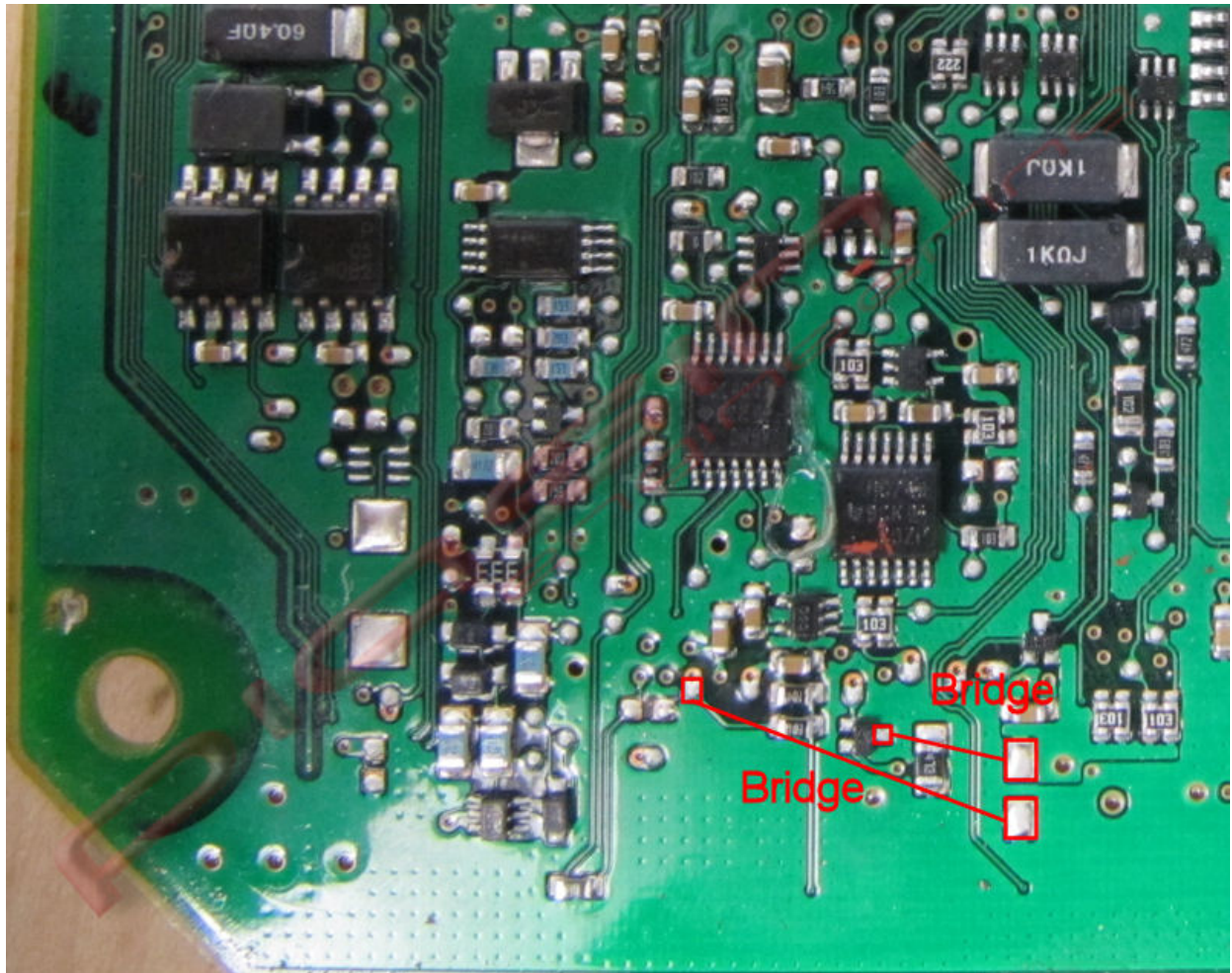


Connect the flat cable following the number in the picture.



# WRITE MICRO DX:

Ecu back:



For write the ECU put 2 wire(Bridge) like in the picture, the flat cable is still connect.