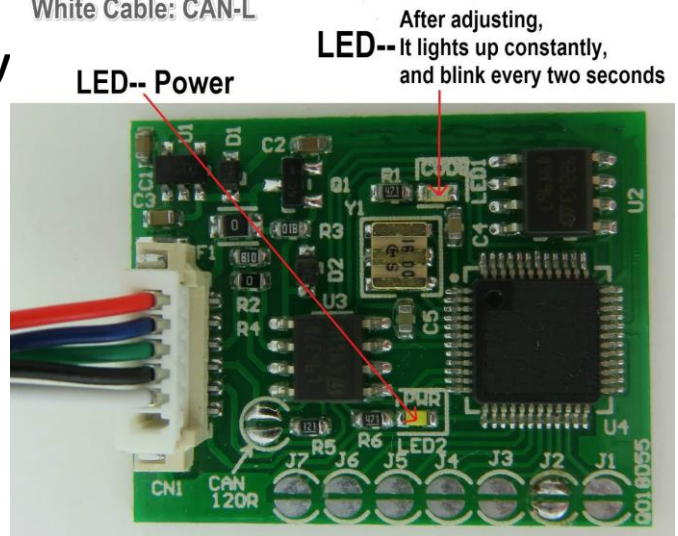


Suzuki with X24C01 memory Immo Emulator

Red Cable: +12V Blue Cable: GND
Green Cable: CODE Black Cable: CAN-H
White Cable: CAN-L

**Suzuki with X24C01 memory
In Universal Emulator
solder jumpers J2 and J5**

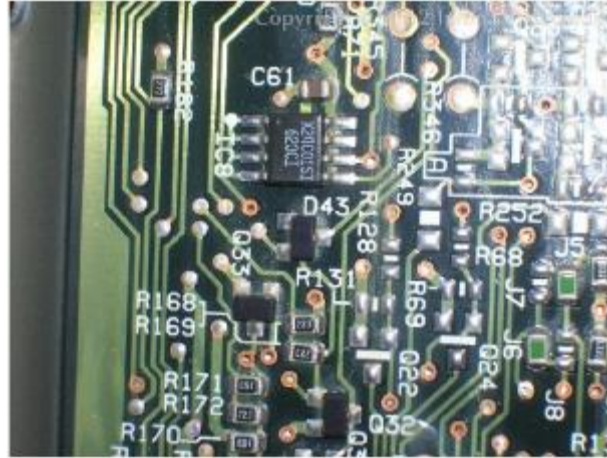
**Suzuki with OKI memory
In Universal Emulator
solder jumpers J1 and J5**



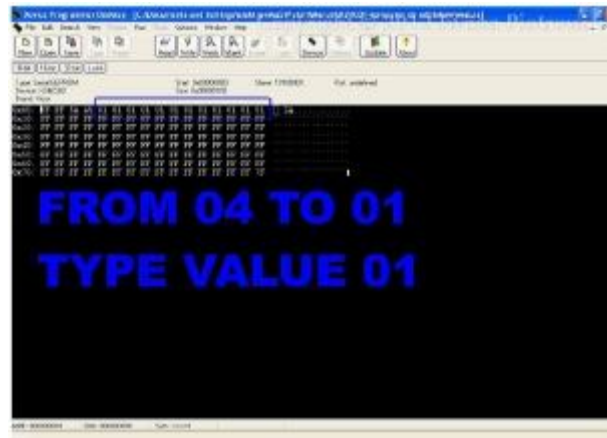
* Sometimes, X24C01 and OKI programs work interchangeably

USE

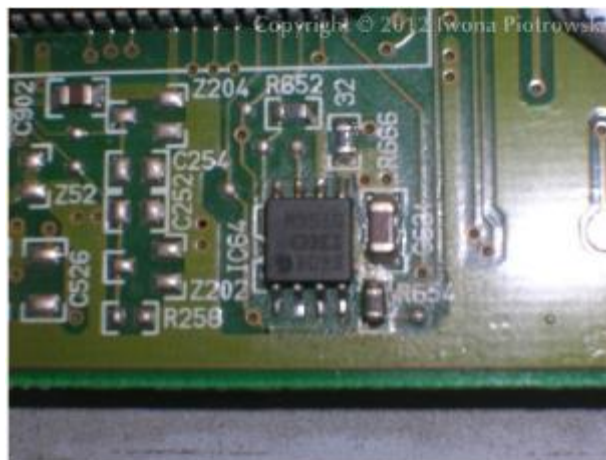
ECU with X24C01 memory
ECU with OKI memory read as 93LC56



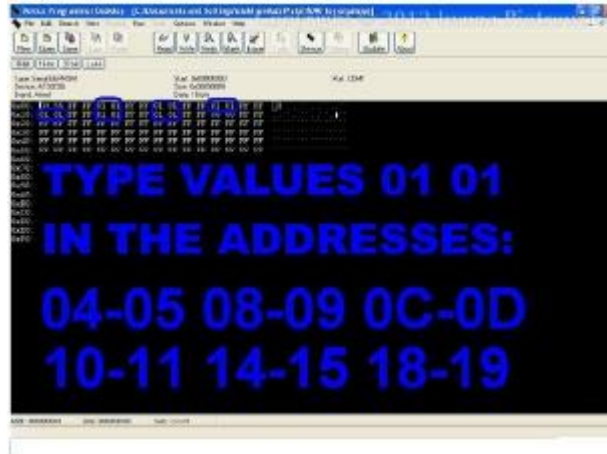
Find **X24C01** eeprom memory



In address from **04** to **0F** write **01** value



Find **OKI** eeprom memory,
read and save as **93LC56**

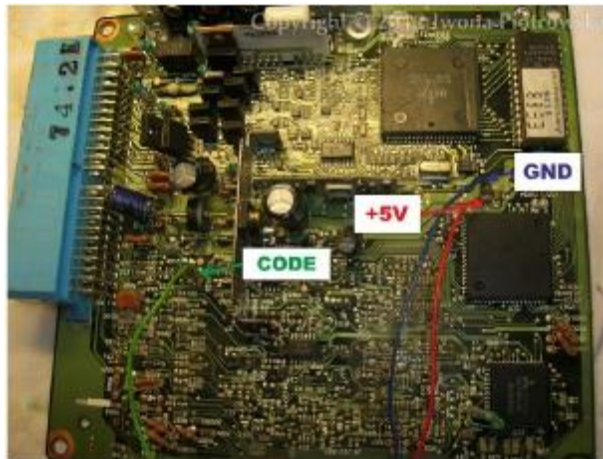
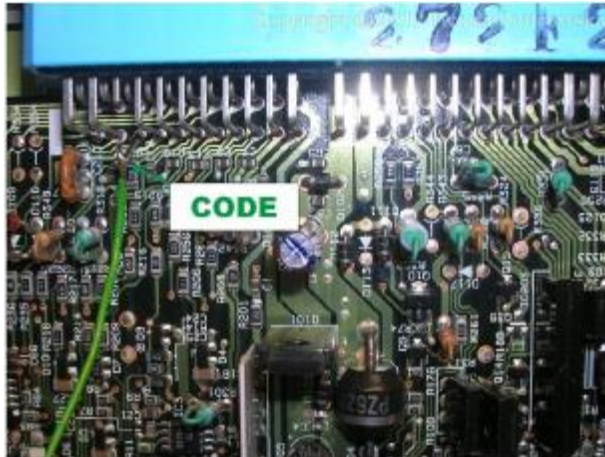


In **OKI** eeprom memory write **01 01** values in addresses:

**04 – 05 08 – 09 0C - 0D
10 – 11 14 – 15 18 - 19**

Connection diagram examples





Immo line e.g. socket B pin 15

In different ECU types, the immo line can be in different pins. You check connection between ECU pin and pin 9 of 16-pin OBD socket with a multimeter.

Power supply 5V from capacitor near memory.

Warning!!!

**Due to possible construction changes of cars ,
check signals with multimeter in the ECU plug.**