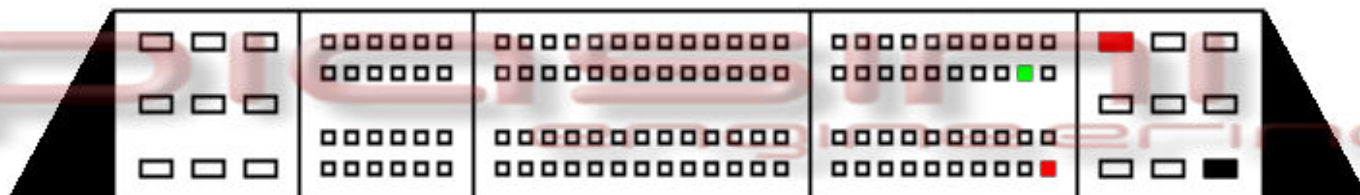


How to connect for Read and Write the Micro1

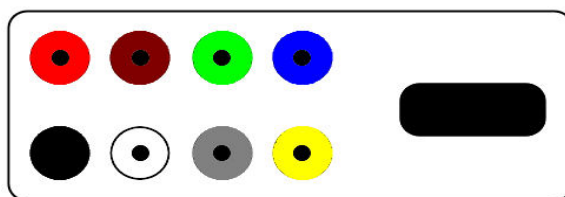


Connect as below:

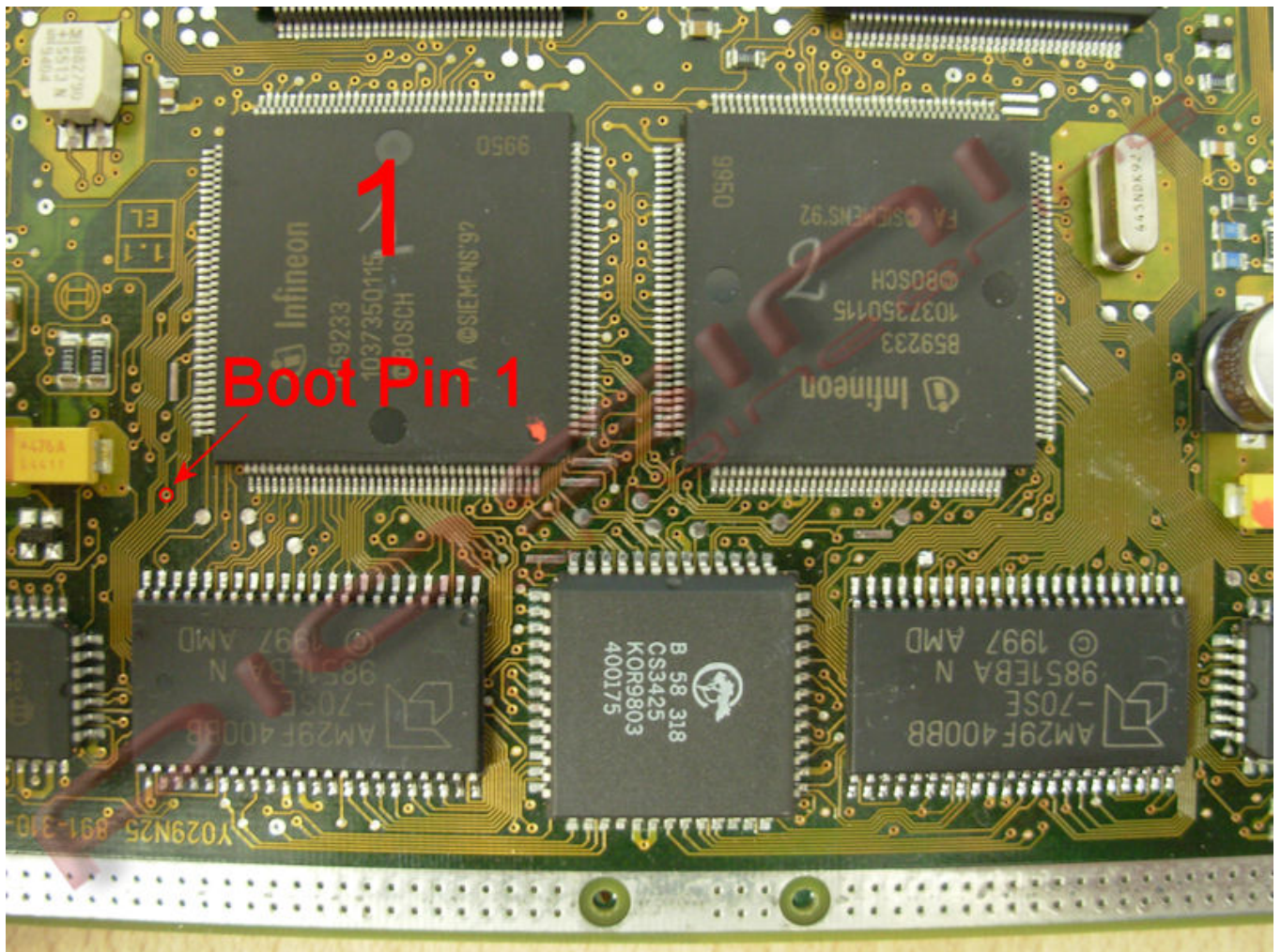
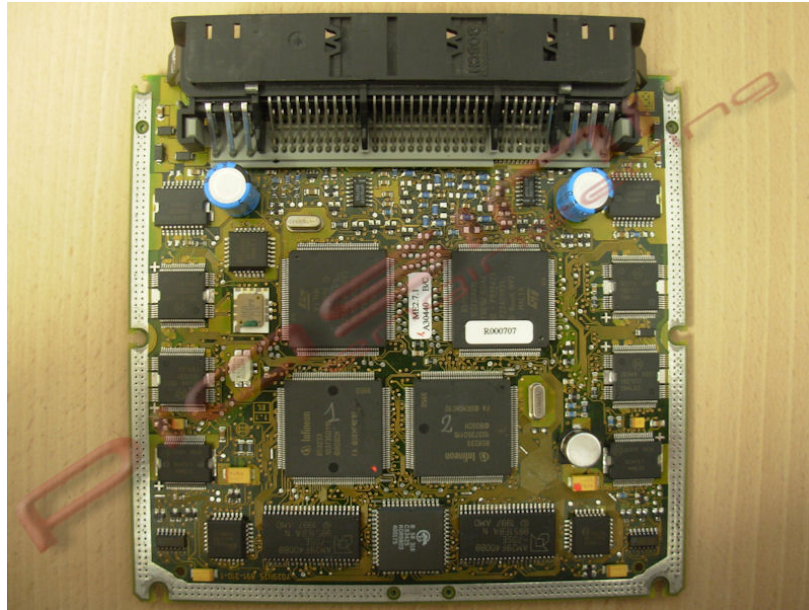
Serial Suite:

ECU Plug:

| | | | |
|-------|----|--------------|-------------------------|
| Red | to | 2 Pins Red | (Power Supply +12 Volt) |
| Black | to | 1 Pins Black | (Ground) |
| Green | to | 1 Pins Green | (K Line) |

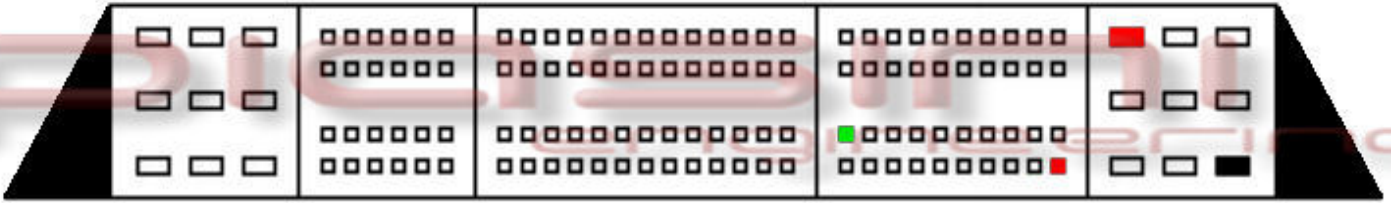


How to connect the ecu



The boot pin you have to connect it to Serial Suite's blue banana through the appropriate cable and the metal point. Holding connect the metal point for some second and during the connection time it will be able the READ and WRITE the ecu.

How to connect for Read and Write the Micro2



Connect as below:

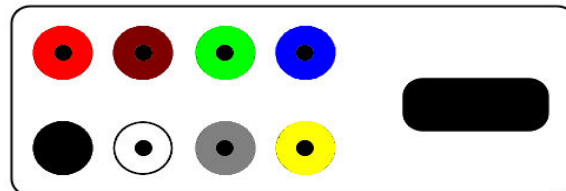
Serial Suite:

Red
Black
Green

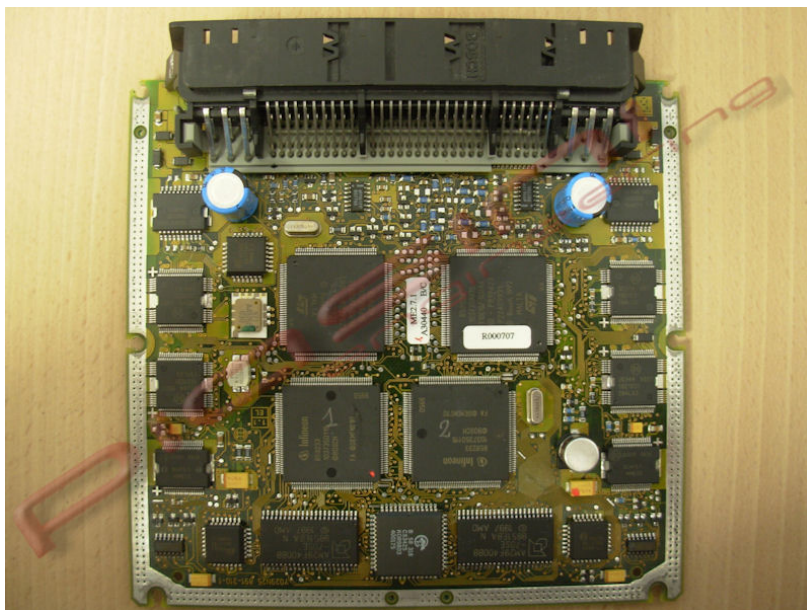
to
to
to

ECU Plug:

2 Pins Red (Power Supply +12 Volt)
1 Pins Black (Ground)
1 Pins Green (K Line)



How to connect the ecu



The boot pin you have to connect it to Serial Suite's blue banana through the appropriate cable and the metal point. Holding connect the metal point for some second and during the connection time it will be able the READ and WRITE the ecu.