

LETTURA E SCRITTURA IN BOOT MODE

Questa centralina si legge e si scrive in boot mode. Usare il cavo Renesas per connettere il pinout e saldare i fili bianco verde e viola sulla scheda, saldare inoltre e una resistenza da 560 Ohm come in foto. Utilizzando il driver:

TOOL BOOT MODE > RENESAS > RENESAS SH7054 BOOTMODE

READ AND WRITE IN BOOT MODE

You can read and write this ECU in boot mode. Use Renesas cable to connect the following pinout and weld the green, violet and white wires on the pcb, additionally weld a 560 Ohm resistor as shown in the picture. Using the driver:

TOOL BOOT MODE > RENESAS > RENESAS SH7054 BOOTMODE

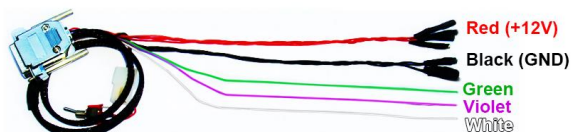
READ AND WRITE THE ECU

DRIVER TO USE: TOOL BOOT > TOOL BOOT MODE > RENESAS > RENESAS SH7054

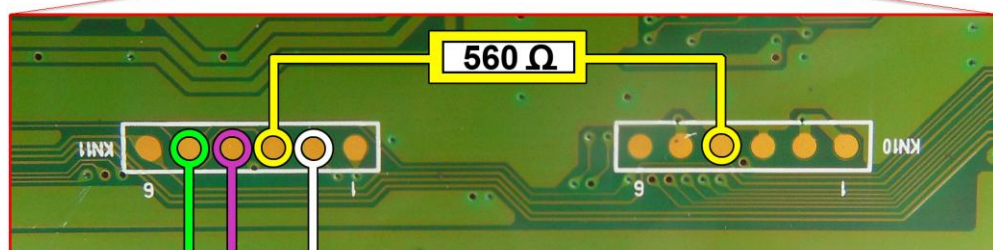
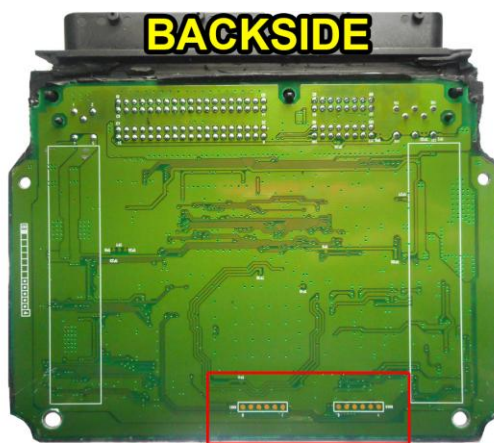
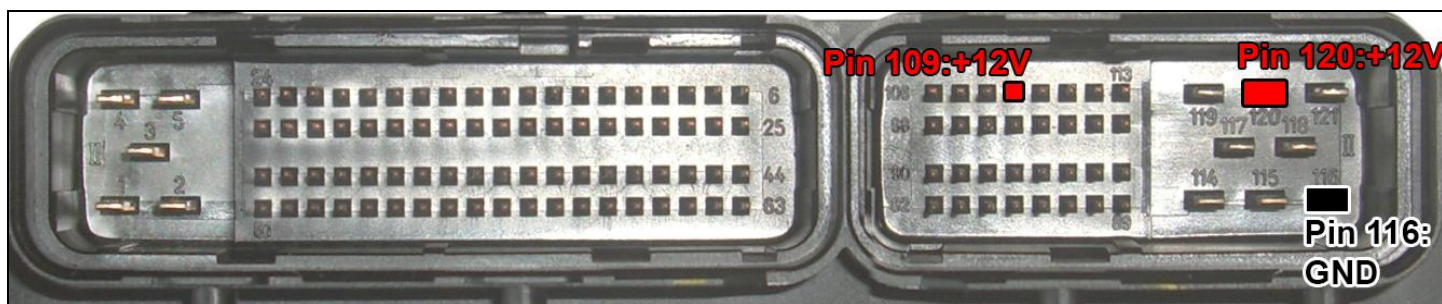
1 - REMOVE THE STANDARD ADAPTER



2 - USE THE RENESAS CABLE TO GIVE POWER THROUGH THE PINOUT AND, IF DESCRIBED, THE WIRES SOLDERED TO THE ELECTRICAL BOARD



3 - USE A RESISTANCE OF 560 ohm



Green Violet White wires of Renesas cable