



ECU Vag Continental SIMOS PCR2.1 - TC1796 Internal Flash

FASE 1: RICERCA PASSWORD

(DISPONIBILE CON FIRMWARE 2018: [Clicca qui](#))

Per trovare la password bisogna connettere seguente pinout e utilizzare il driver:

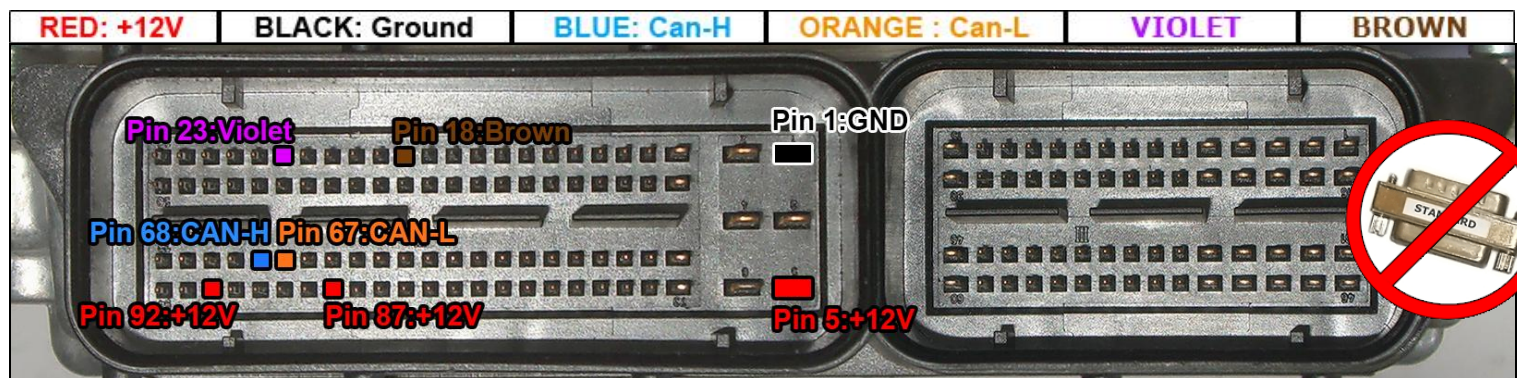
TOOL PASSWORD SPECIAL SIMOS PCR2.1

STEP 1: FIND PASSWORD

(AVAILABLE WITH FIRMWARE 2018: [Click here](#))

To find the password you must to connect the following pinout and use the driver:

TOOL PASSWORD SPECIAL SIMOS PCR2.1

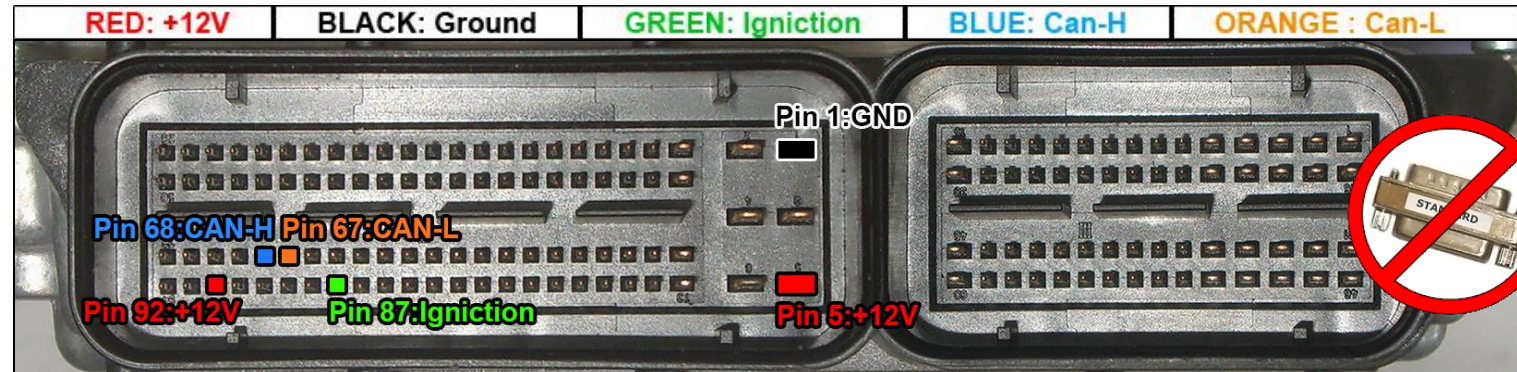


FASE 2: (LETTURA/SCRITTURA IN BOOT MODE)

Connettere il seguente pinout rimuovendo i fili viola e marrone e sostituendo il filo rosso del pin 87 con un filo verde di ignition.

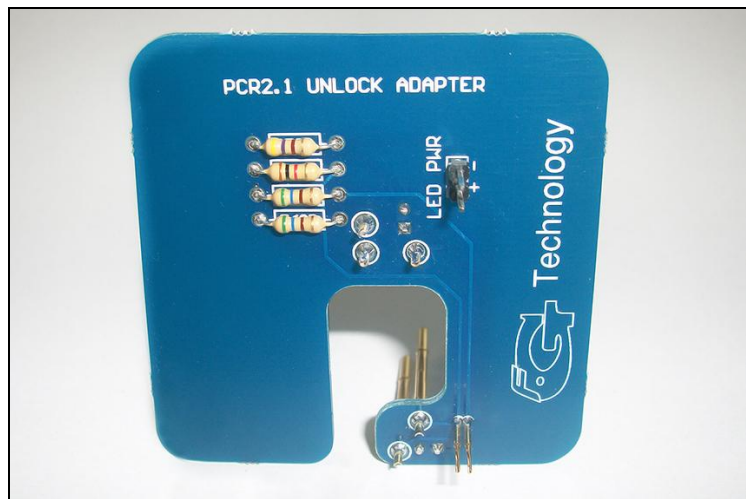
STEP 2: (READ/WRITE IN BOOT MODE)

Set in Boot mode the ECU, so connect the following pinout removing the violet and brown wires, changing the red wire of pin 87 with green wire of ignition.



Per questa centralina è possibile utilizzare la pressa con l'apposito adattatore.

For this ECU it's possible to use the template with the appropriate adapter.

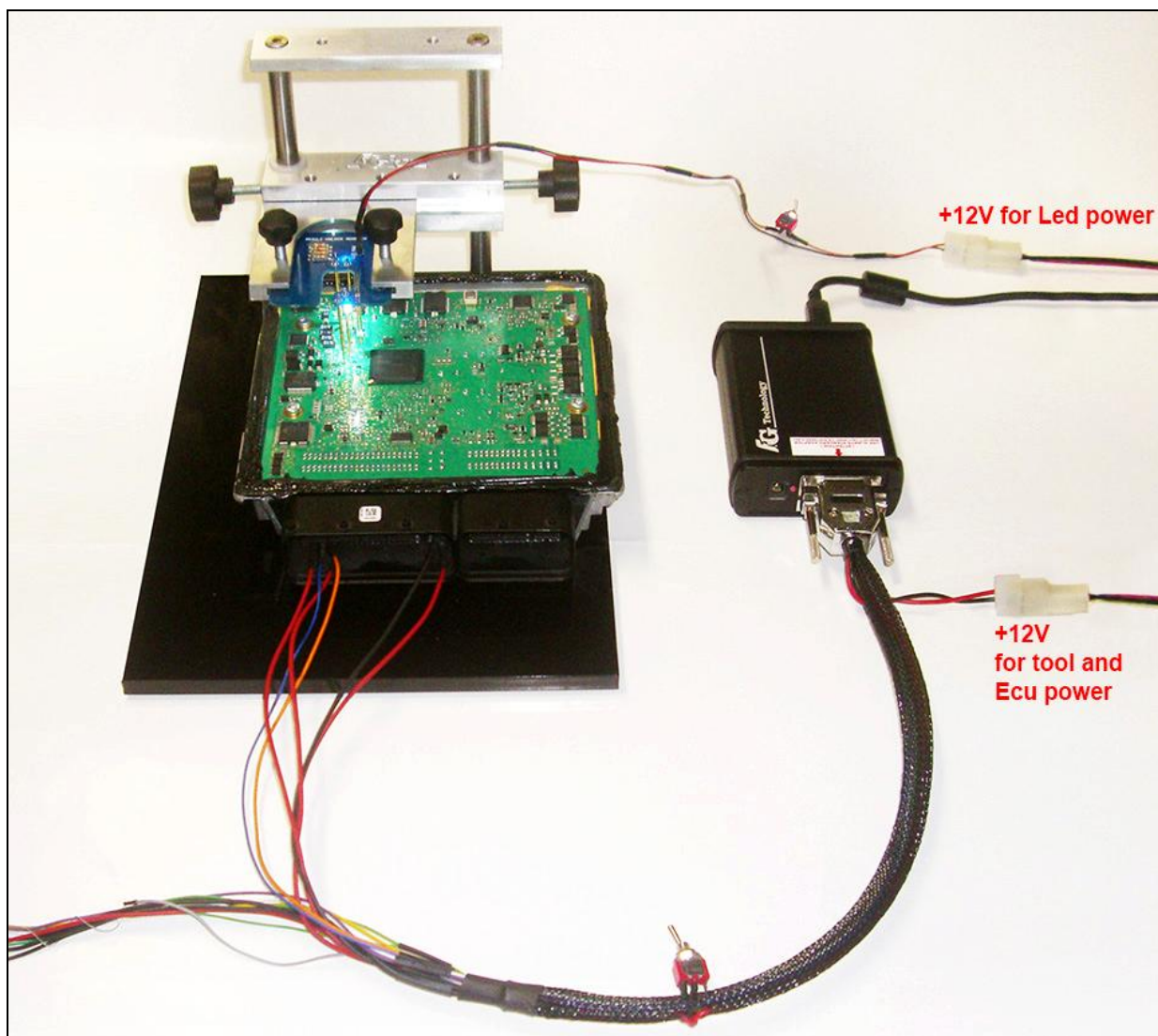
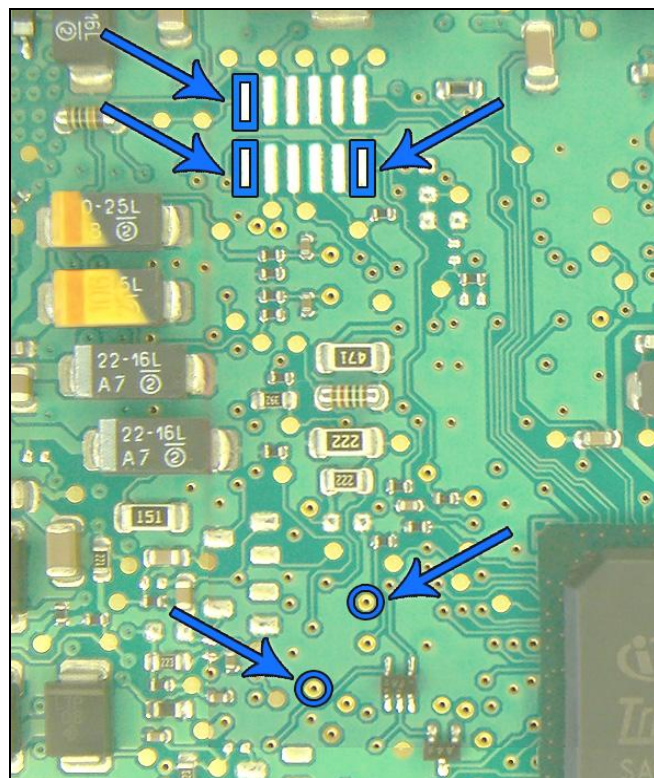


Segue a pagina successiva..

Follow on next page..

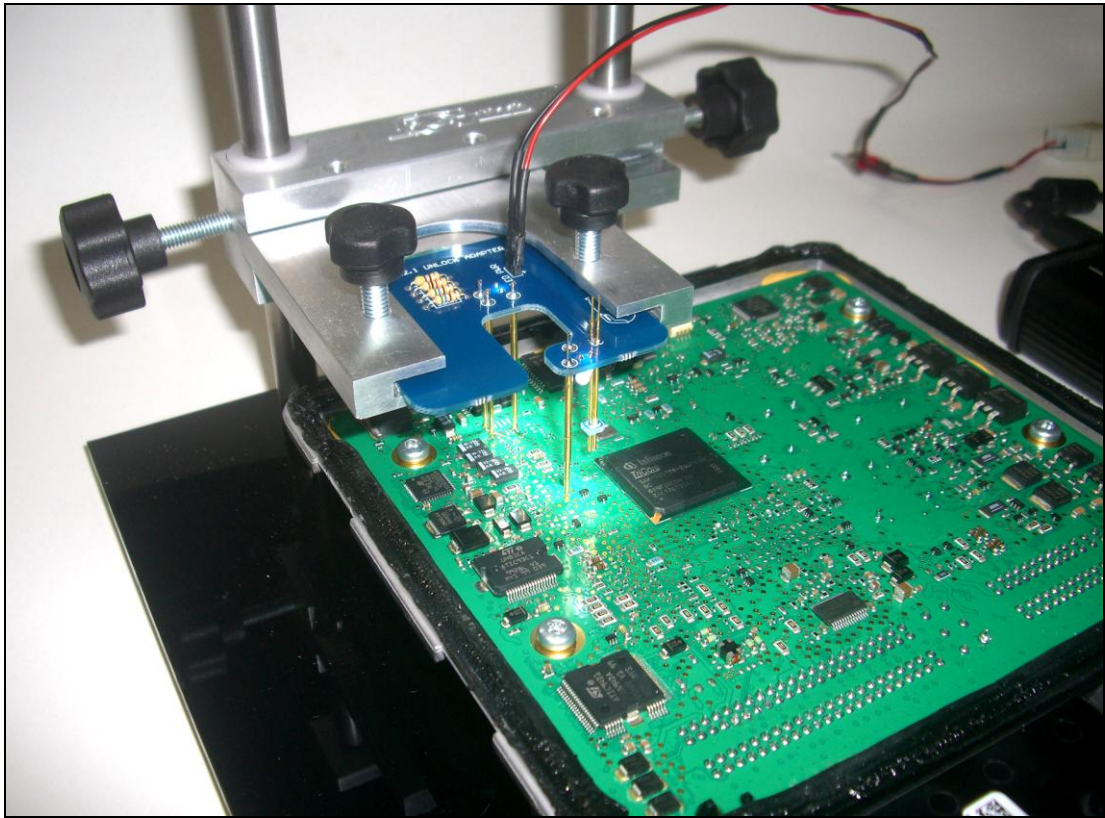
Inserire i 5 aghi nell'adattatore come in foto e posizionarli dove indicato con colore blu:

Insert the 5 needles in the adapter as in the figure and place them where indicated with blue color:



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Utilizzare il driver:
BOOT MODE TRICORE SAK TC1796

Now use the driver:
BOOT MODE TRICORE SAK TC1796

In alternativa esiste un altro metodo di boot:
Inserire i 5 aghi nell'adattatore come in foto e posizionarli
dove indicato con colore blu:

Alternatively there is another method for boot:
Insert the 5 needles in the adapter as in the figure and place
them where indicated with blue color:

