

Kit da utilizzare:
- Cavo multifunzione

Kit to use:
- Multifunction cable

RICERCA DELLA PASSWORD

Connettere il seguente pinout e utilizzare il driver:
→ TOOLS BOOT MODE
→ INFINEON TRICORE Tool Password
→ **OBD PASSWORD TPROT V12 FORD MED17**
→ Cliccare “Find Password” e seguire i messaggi del software.

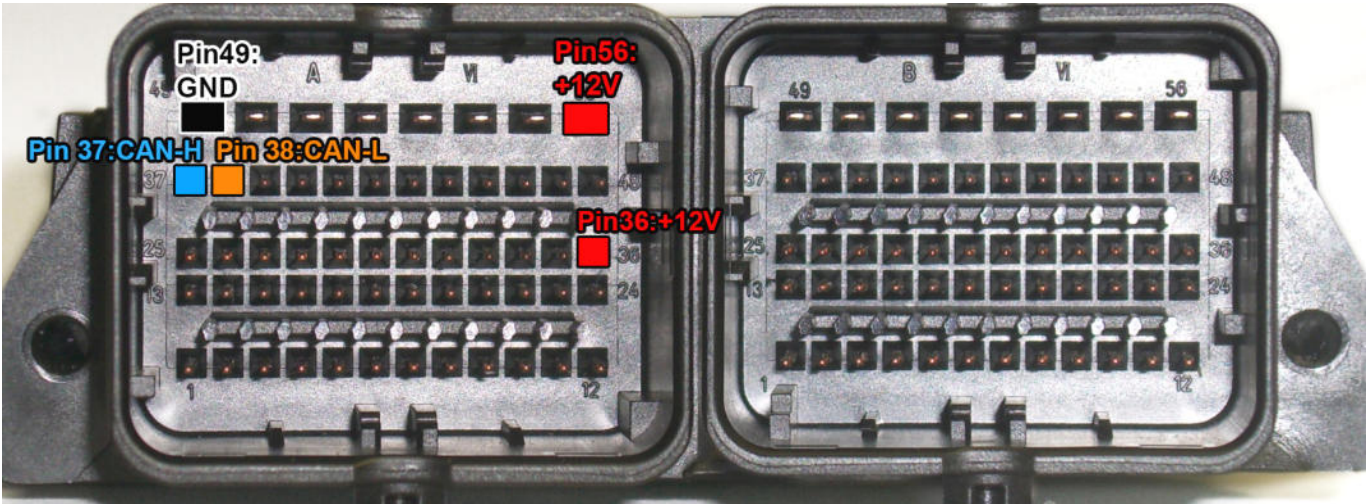
STEP 1



PASSWORD SEARCH

Connecto the following pinout and use the driver:
→ TOOLS BOOT MODE
→ INFINEON TRICORE Tool Password
→ **OBD PASSWORD TPROT V12 FORD MED17**
→ Click on “Find Password” and follow the software messages.

RED: + 12V	56, 36
BLACK: GROUND	49
BLUE: CAN-H	37
ORANGE: CAN-L	38



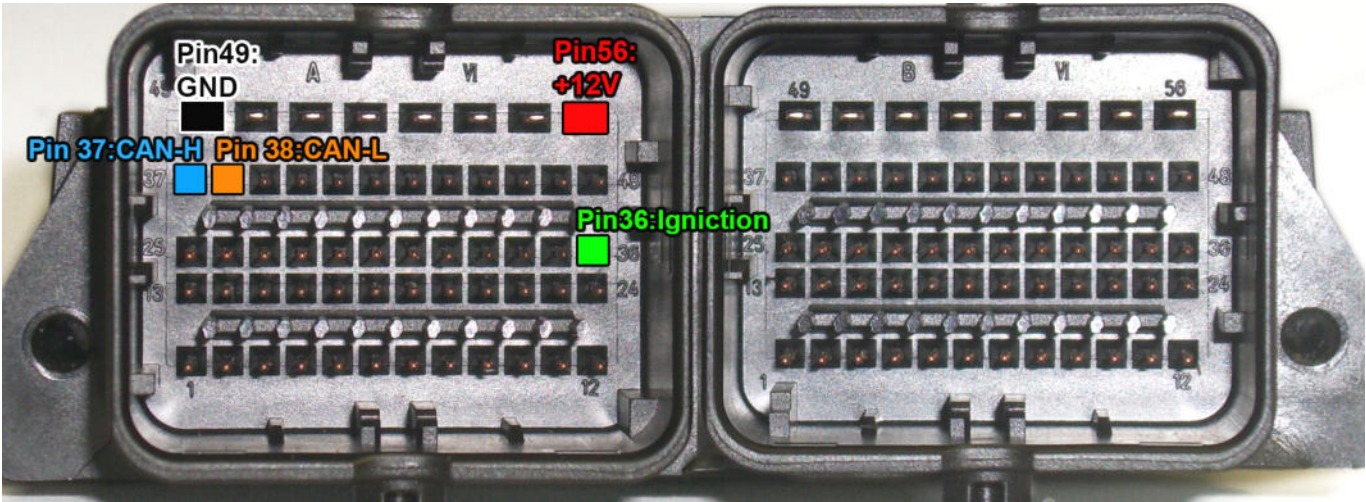
Ora che è stata trovata la password è possibile leggere e scrivere la centralina come descritto allo STEP 2.



Now that the password has been found it's possible to read and write the control unit as described in STEP 2.

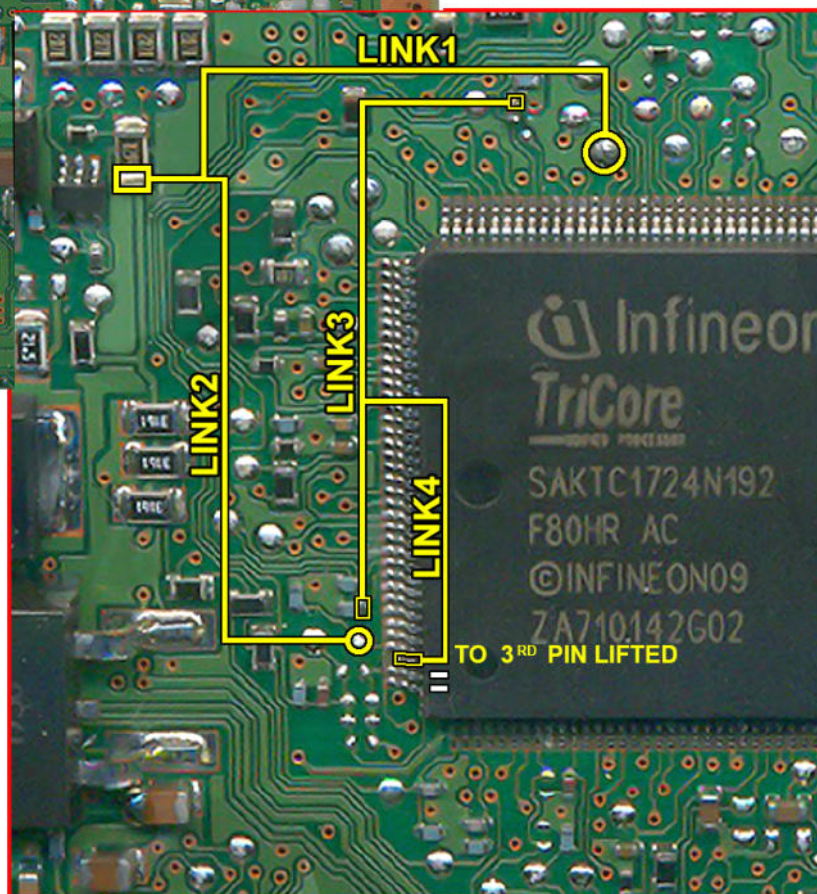
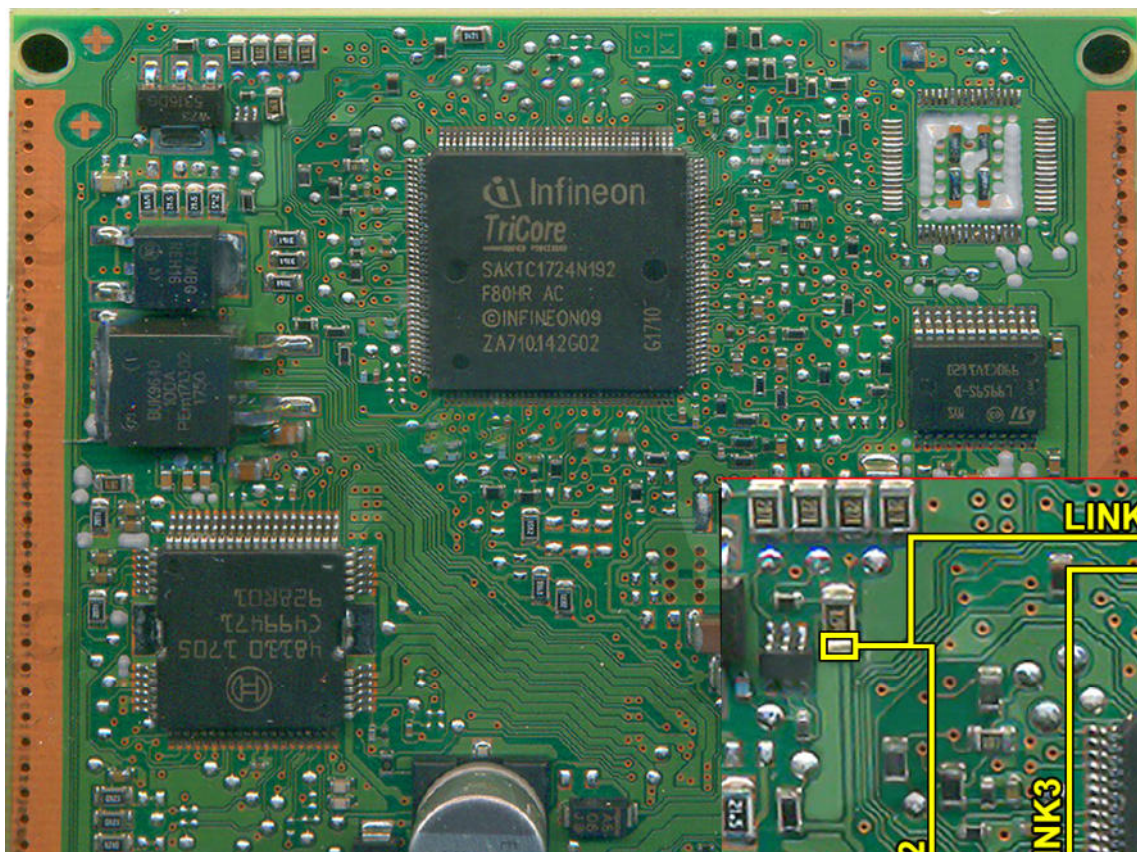
<u>LETTURA E SCRITTURA ECU</u>	<u>STEP 2</u>	<u>READ AND WRITE ECU</u>
Con il cavo multifunzione collegare il seguente pinout. Sollevare il terzo pin del micro indicato in figura ed effettuare 4 ponti. Utilizzare il seguente driver: → TOOLS BOOT MODE → INFINEON TRICORE Boot → SAK TC1724		Connect with the multifunction cable the following pinout. Lift the third pin of the micro indicated in the picture and do 4 links. Use the driver: → TOOLS BOOT MODE → INFINEON TRICORE Boot → SAK TC1724

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ATTENZIONE:

Risaldare terzo pin del micro prima di rimontare la centralina sull'auto.



ATTENTION:

Reweld the micro pin 3 before reassembling the control unit on the car.