

Kit da utilizzare:

- Cavo multifunzione
- Resistenza da 560Ω

Kit to use:

- Multifunction cable
- Resistor 560 Ω

RICERCA DELLA PASSWORD

Connettere il pinout sottostante.

Utilizzare il seguente driver:

- TOOLS BOOT MODE
- INFINEON TRICORE Tool Password
- **PASSWORD BFT**
- Cliccare “Find Password” e seguire i messaggi del software.

STEP 1



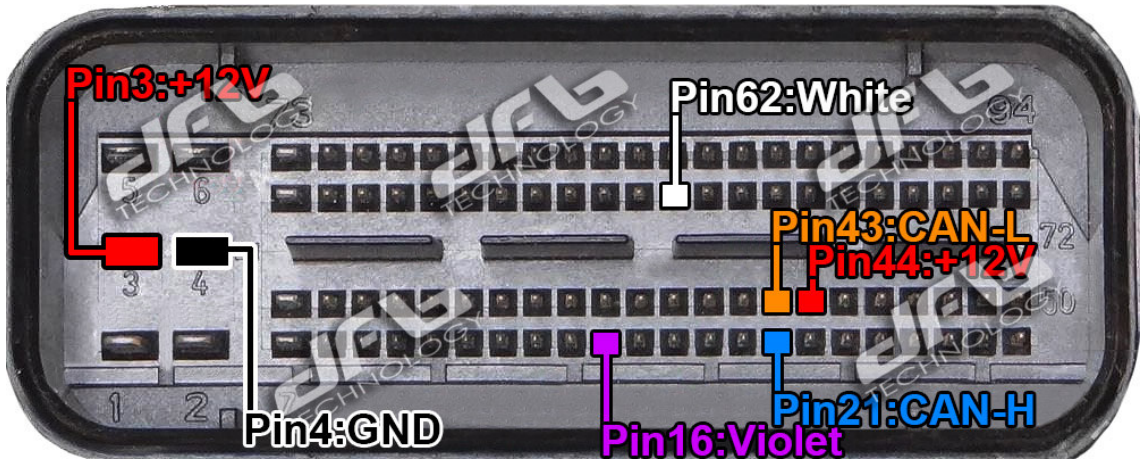
PASSWORD SEARCH

Connect the pinout below.

Use the driver:

- TOOLS BOOT MODE
- INFINEON TRICORE Tool Password
- **PASSWORD BFT**
- Click on “Find Password” and follow the software messages.

RED: + 12V	3, 44
BLACK: GROUND	4
BLUE: CAN-H	21
ORANGE: CAN-L	43
White	62
Violet	16



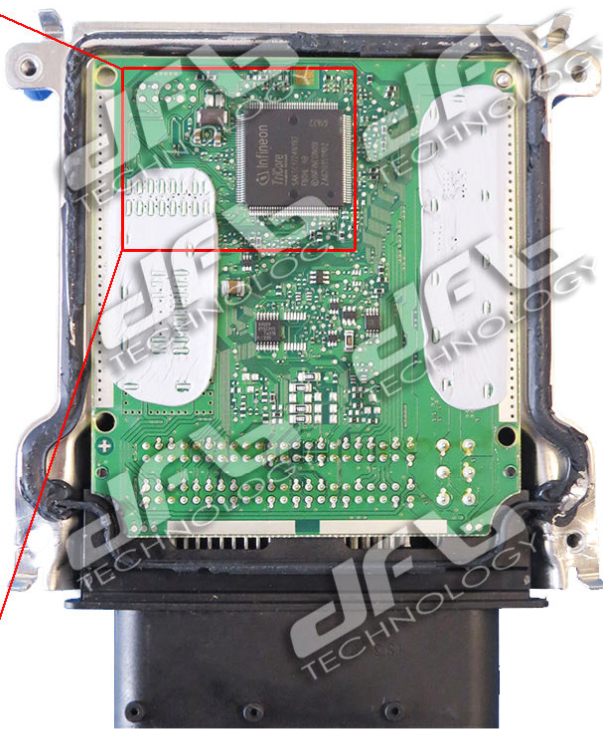
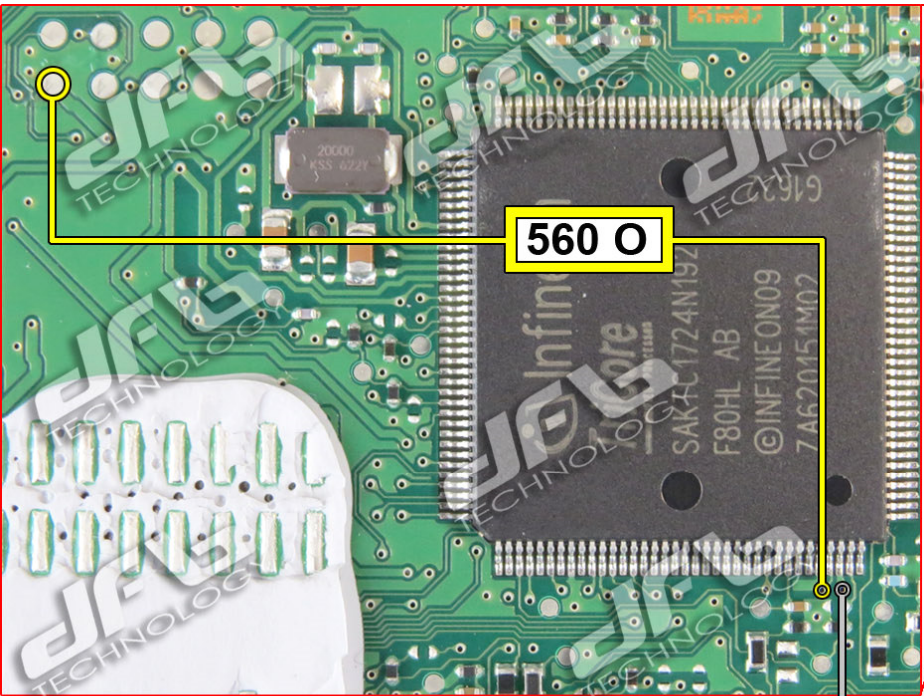
Ora che è stata trovata la password è possibile leggere e scrivere la centralina come descritto allo STEP 2.



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

LETTURA E SCRITTURA ECU	STEP 2	READ AND WRITE ECU
Con il cavo multifunzione collegare il seguente pinout e il boot indicato in foto sottostante. Utilizzare il seguente driver: → TOOLS BOOT MODE → INFINEON TRICORE Boot → SAK TC1724		Connect with the multifunction cable the following pinout and the boot shown below. Use the driver: → TOOLS BOOT MODE → INFINEON TRICORE Boot → SAK TC1724

RED: + 12V	3
BLACK: GROUND	4
GREEN: IGNITION	44
BLUE: CAN-H	21
ORANGE: CAN-L	43
GREY: BOOT	On the pcb



Grey wire