



ECU EDC17 C70 - TC1793 Internal Flash

FASE 1: (RICERCA PASSWORD)

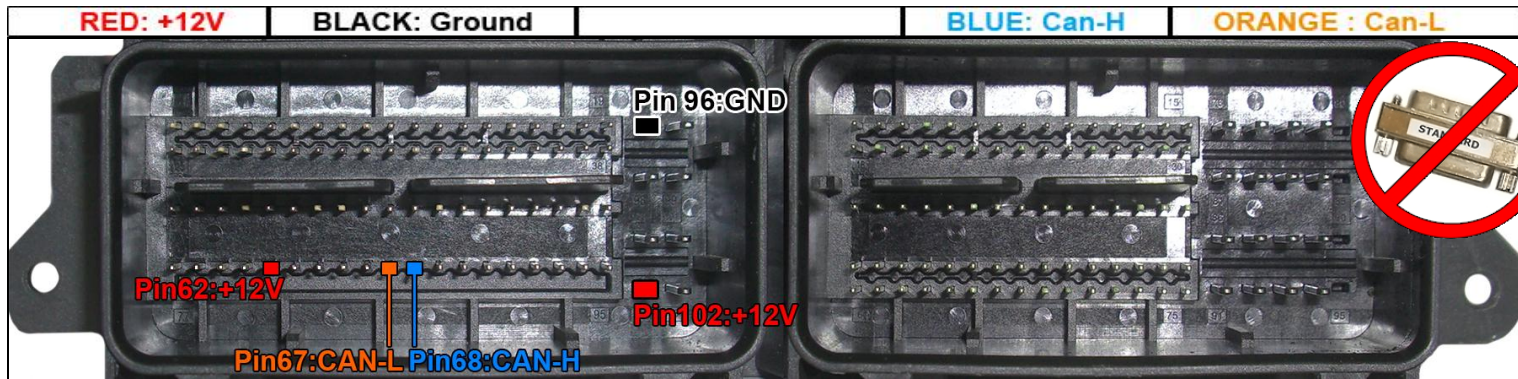
Connettere il seguente pinout e utilizzare il driver:

OBD TOOL PASSWORD TPROT V13 FORD EDC17

STEP 1: (SEARCH PASSWORD)

Connect the following pinout and use the driver:

OBD TOOL PASSWORD TPROT V13 FORD EDC17



A questo punto, una volta trovate le password, sarà possibile leggere e scrivere la centralina.

Quindi, porre la centralina in Boot Mode come descritto alla successiva Fase 2.

Now, once you have found the password, you can read and write the ECU.

So, set in Boot Mode the ECU as described in next Step 2.

FASE 2: (LETTURA/SCRITTURA IN BOOT MODE)

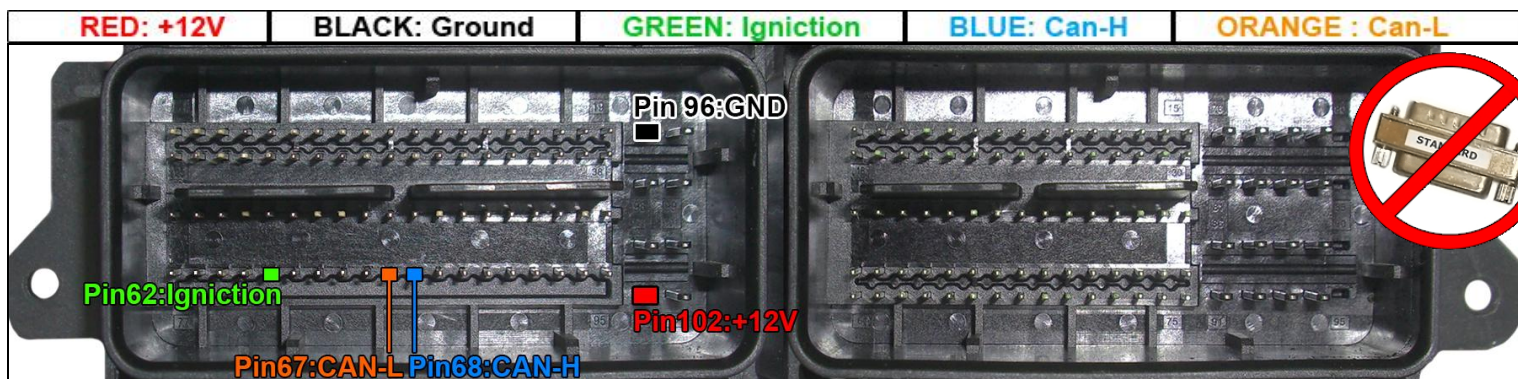
Porre la centralina in Boot Mode quindi connettere il seguente pinout cambiando il filo rosso del pin 62 con un filo verde dell'ignition e connettere il filo grigio al pin 6 del processore indicato a pagina successiva..

Usare il driver: **BOOT MODE TRICORE SAK TC1793**

STEP 2: (READ/WRITE IN BOOT MODE)

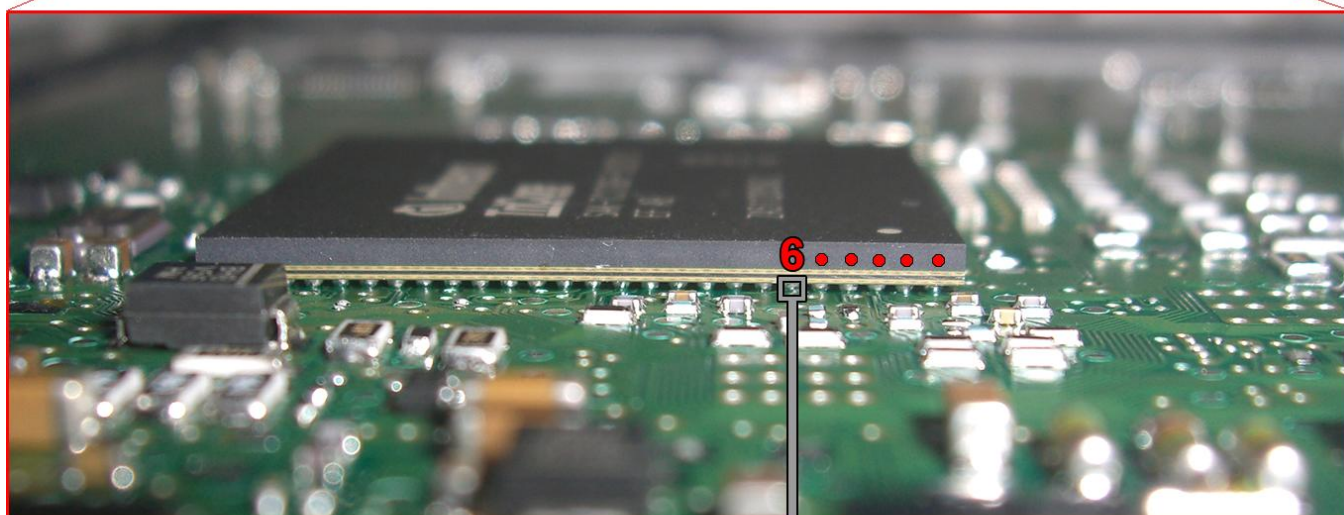
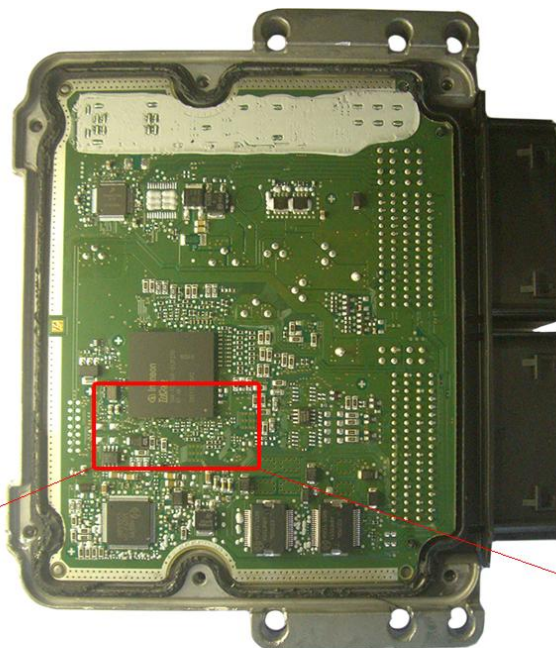
Set in Boot Mode the ECU, so connect the following pinout changing the red wire on pin 62 with a green wire of ignition and connecting the gray wire on pin 6 of the micro as in photo on next page..

Use the driver: **BOOT MODE TRICORE SAK TC1793**



Segue a pagina successiva..

Follow on next page..



Gray wire of Tricore cable

Per connettere il pin del Micro utilizzare un Hook oppure costruirsi una staffa con un ago puntato sul pin.

For connecting the pin of the micro use a Hook or build a bracket to aim a needle.

USING HOOK



BUILD A BRACKET TO AIM A NEEDLE

