

Porre la centralina in Boot Mode, quindi connettere il seguente pinout, sollevare il pin del micro e saldare le resistenze come nella figura. Utilizzare il driver:
BOOT MODE TRICORE SAK TC1766

Set in Boot Mode the ECU, so connect the following pinout, lift the pin of the micro and solder the resistances like shown in the figure. Use the driver:
BOOT MODE TRICORE SAK TC1766

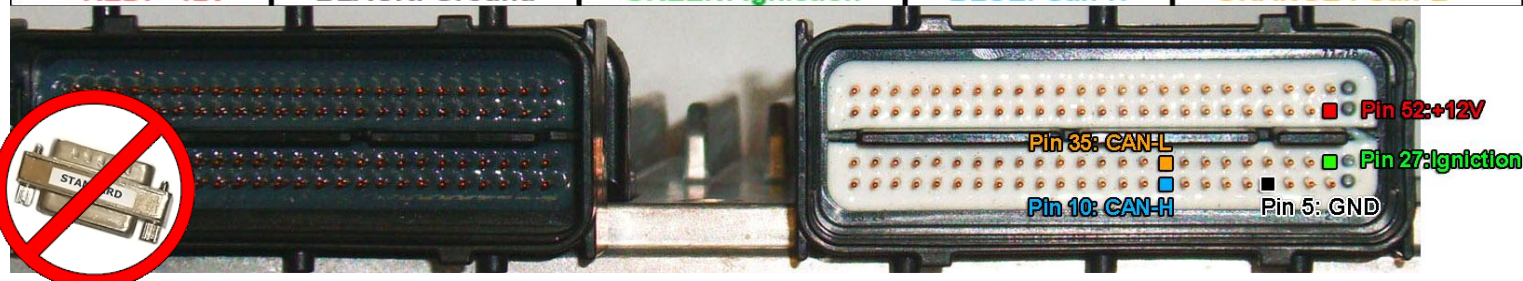
RED: +12V

BLACK: Ground

GREEN: Ignition

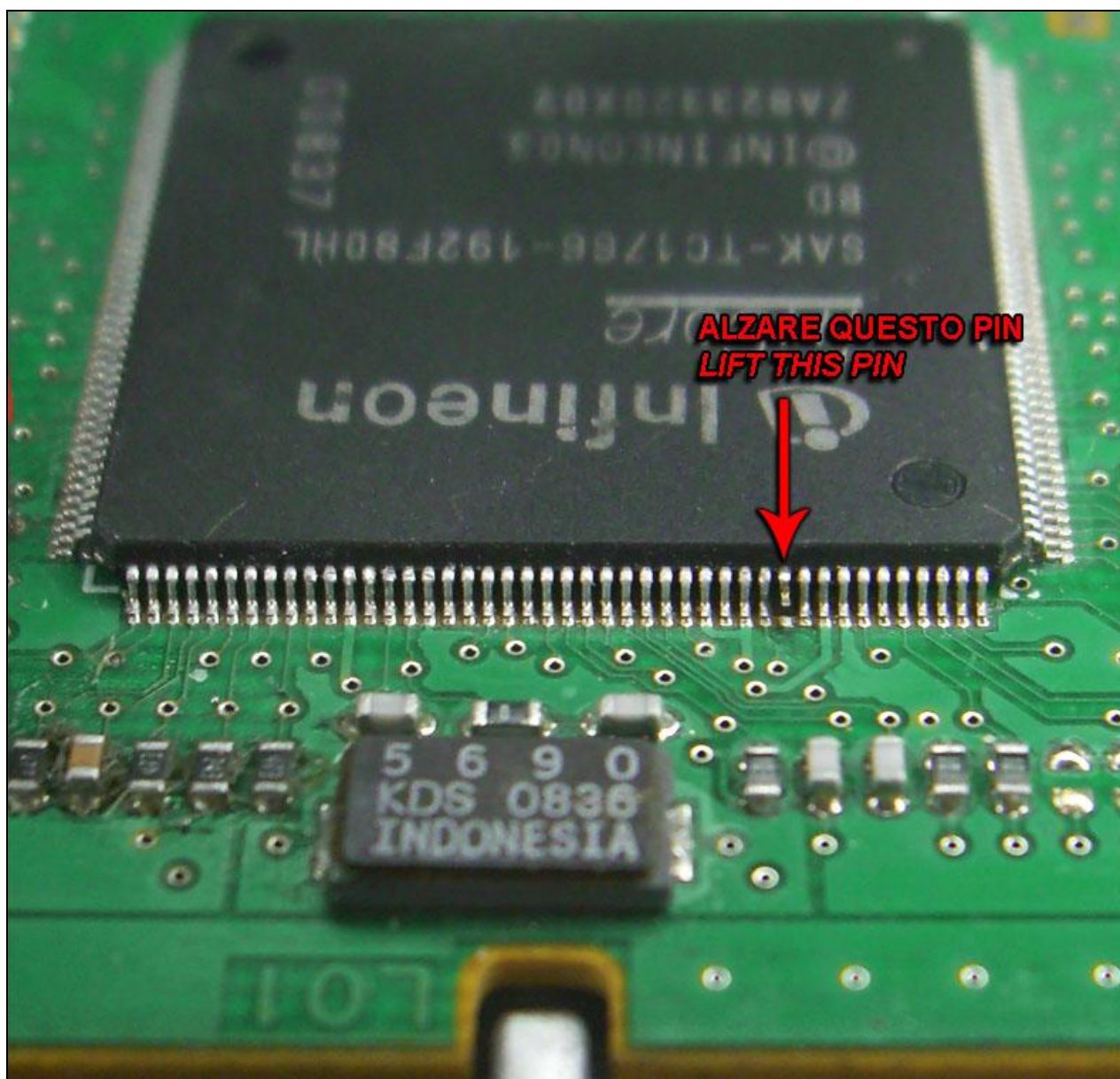
BLUE: Can-H

ORANGE : Can-L



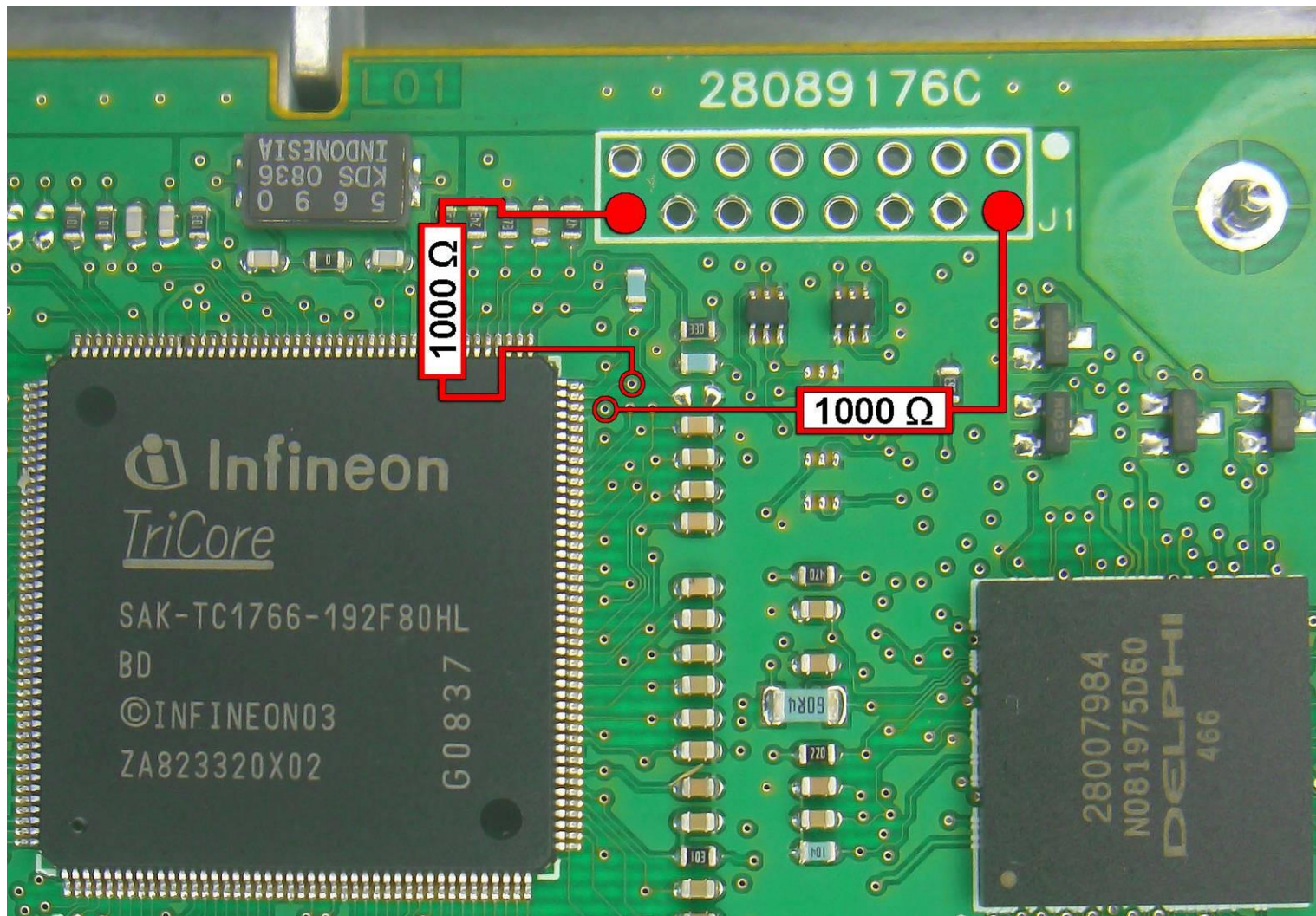
1° STEP:

Sollevare il pin del processore indicato in figura / Lift the pin of the processor indicated in figure:



2° STEP:

Saldare due resistenze da 1000 Ω come in figura / Solder two resistance of 1000 Ω like in figure:



ATTENTION;

Prima di rimontare la ECU sulla vettura riabbassare il pin del processore alzato precedentemente.
Before climb on the ECU on the car lower the pin of the lifted processor previously.

Se a inizio lettura esce il messaggio di errore :

“ERROR UNLOCK READ

TRY TOOL TRICORE PASSWORD”

PROVARE IL DRIVER OBD TOOL PASSWORD TPROT.

[Clicca qui](#)

When you start reading if appear the error message:

“ERROR UNLOCK READ

TRY TOOL TRICORE PASSSSWORD”

TRY DRIVER OBD TOOL PASSWORD TPROT.

[Click here](#)