

Porre la centralina in Boot Mode, quindi connettere il seguente pinout e saldare le resistenze come indicato nella figura. Utilizzare il driver:

**BOOT MODE TRICORE SAK TC1767**

Set in Boot Mode the ECU, so connect the following pinout and solder the resistances like shown in the figure.

Use the driver:

**BOOT MODE TRICORE SAK TC1767**

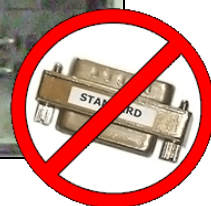
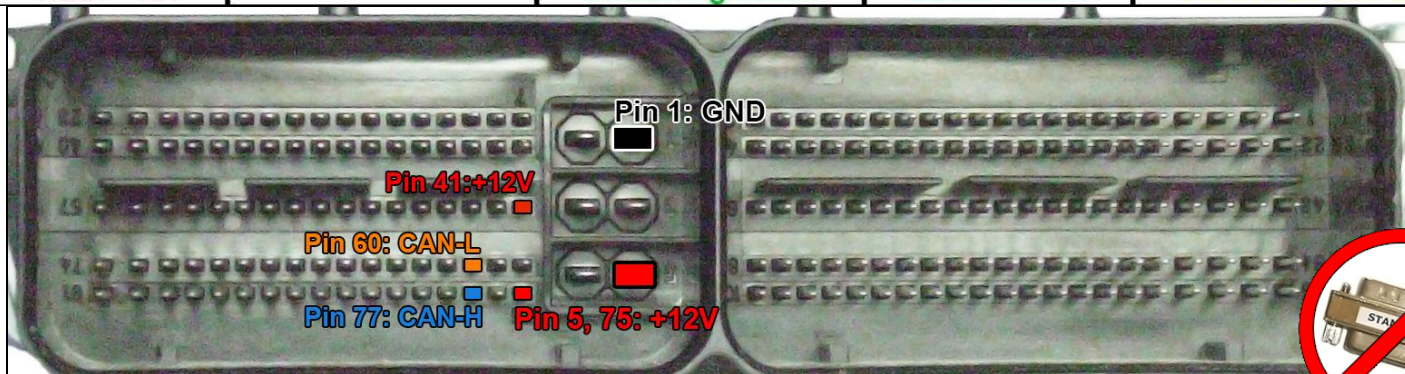
**RED: +12V**

**BLACK: Ground**

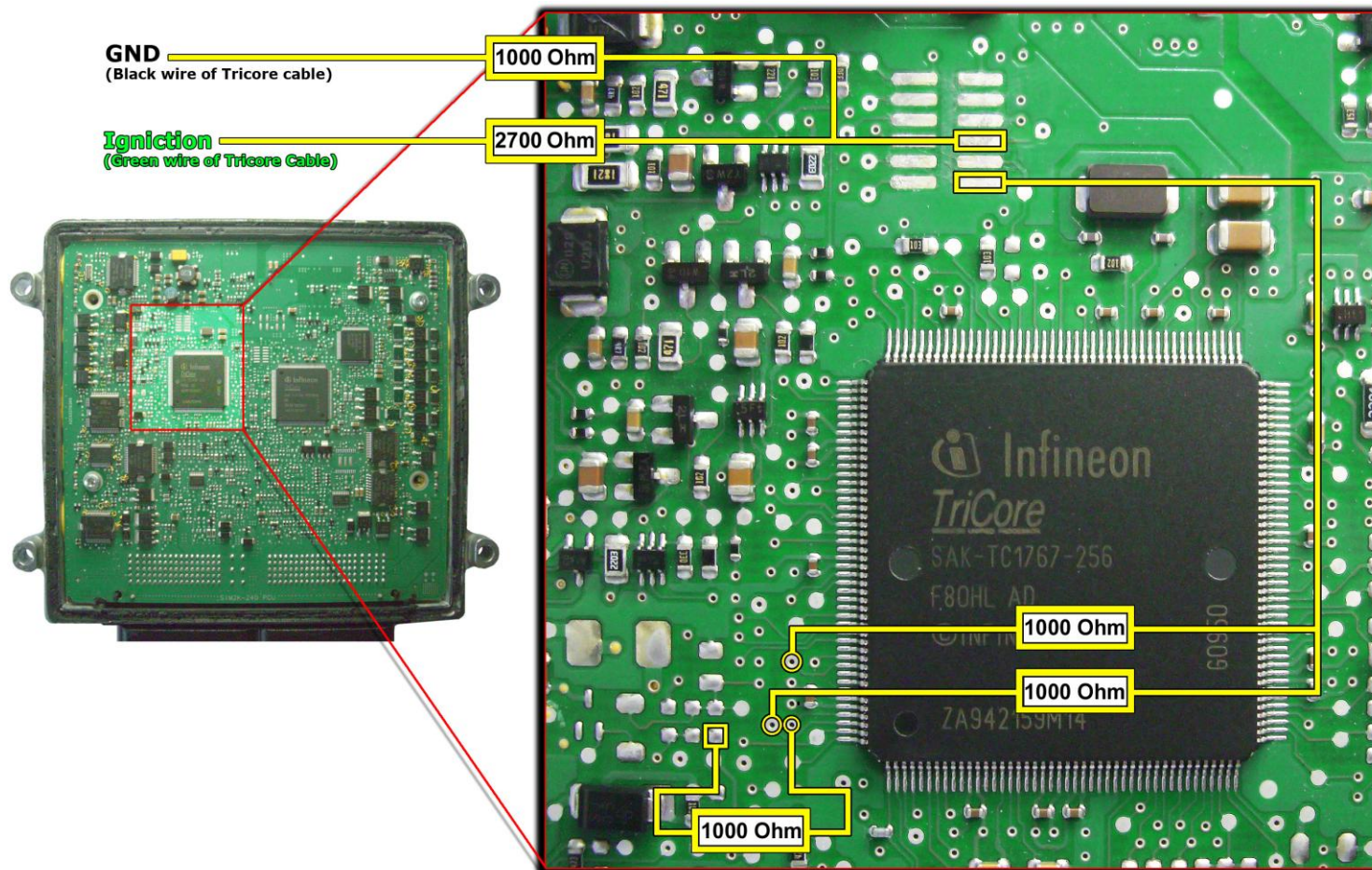
**GREEN: Ignition**

**BLUE: Can-H**

**ORANGE : Can-L**



**INSTRUCTIONS FOR SET TO BOOT THE MICRO TC1767:**



Se a inizio lettura esce il messaggio di errore :

**“ERROR UNLOCK READ**

**TRY TOOL TRICORE PASSWORD”**

PROVARE IL DRIVER

**OBD TOOL PASSWORD SIM 2K KIA – HYUNDAI:**

[CLICCA QUI](#)

A pagina successive come mettere in boot il micro TC1766..

When you start reading if apparir the error message:

**“ERROR UNLOCK READ**

**TRY TOOL TRICORE PASSSSWORD”**

TRY DRIVER

**OBD TOOL PASSWORD SIM 2K KIA – HYUNDAI:**

[CLICK HERE](#)

On next page how set in boot the micro TC1766..



INSTRUCTIONS FOR SET TO BOOT THE MICRO TC1766:

