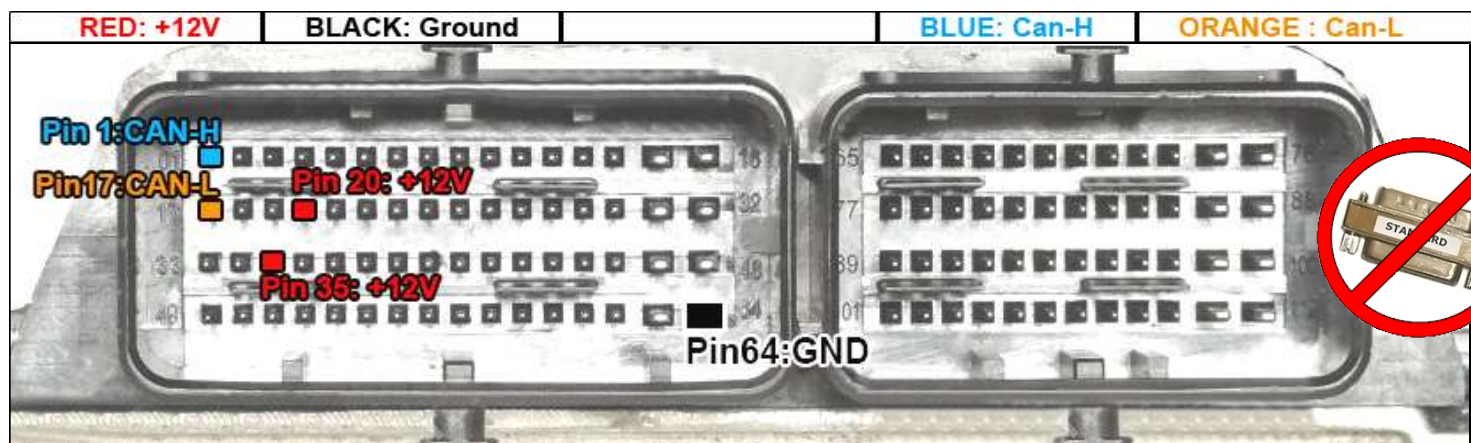


**FASE 1: (RICERCA PASSWORD)**

Connettere il seguente pinout ed utilizzare il driver:  
TOOL PASSWORD ME17 BAIC - CHINA

**STEP 1: (SEARCH PASSWORD)**

Connect the following pinout and use the driver:  
TOOL PASSWORD ME17 BAIC - CHINA

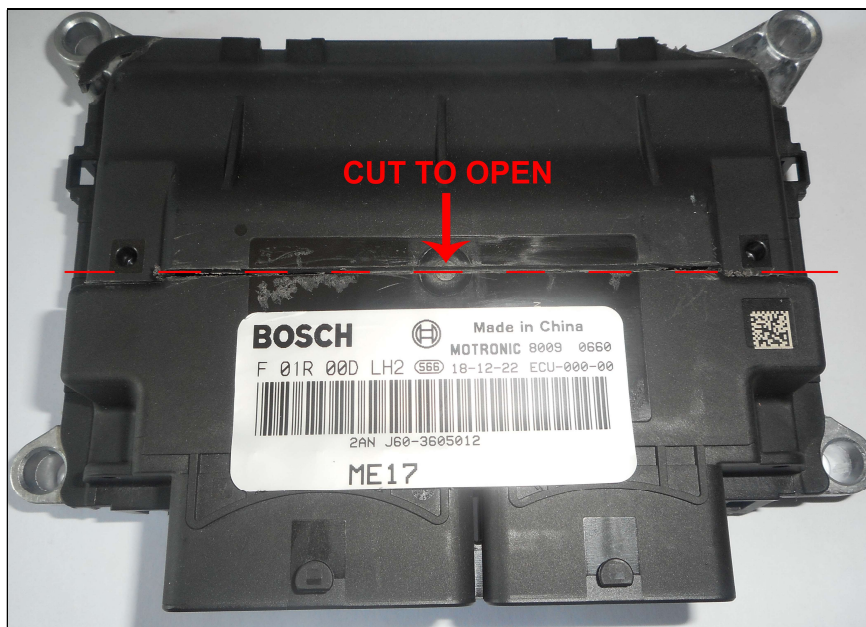


A questo punto, una volta trovate le password, sarà possibile leggere/scrivere la centralina.

Aprire quindi la centralina tagliando il coperchio:

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

So, open the ECU cutting the cover:



Seguire le istruzioni alla successiva fase 2..

Follow the instructions on next page 2..

## FASE 2: (LETTURA/SCRITTURA IN BOOT MODE)

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

Utilizzare il driver:

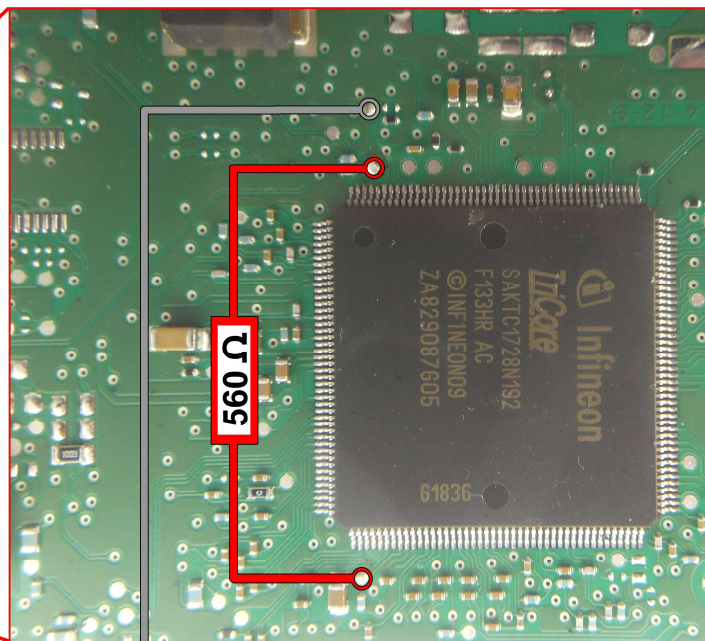
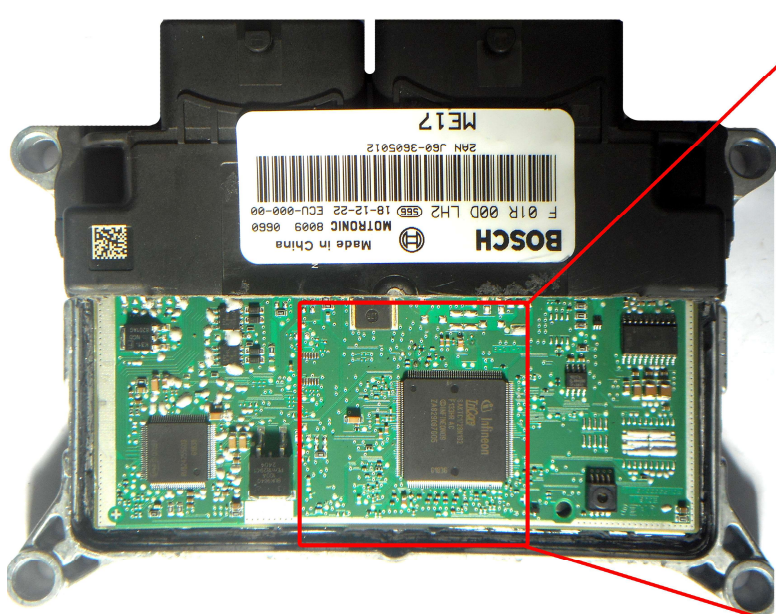
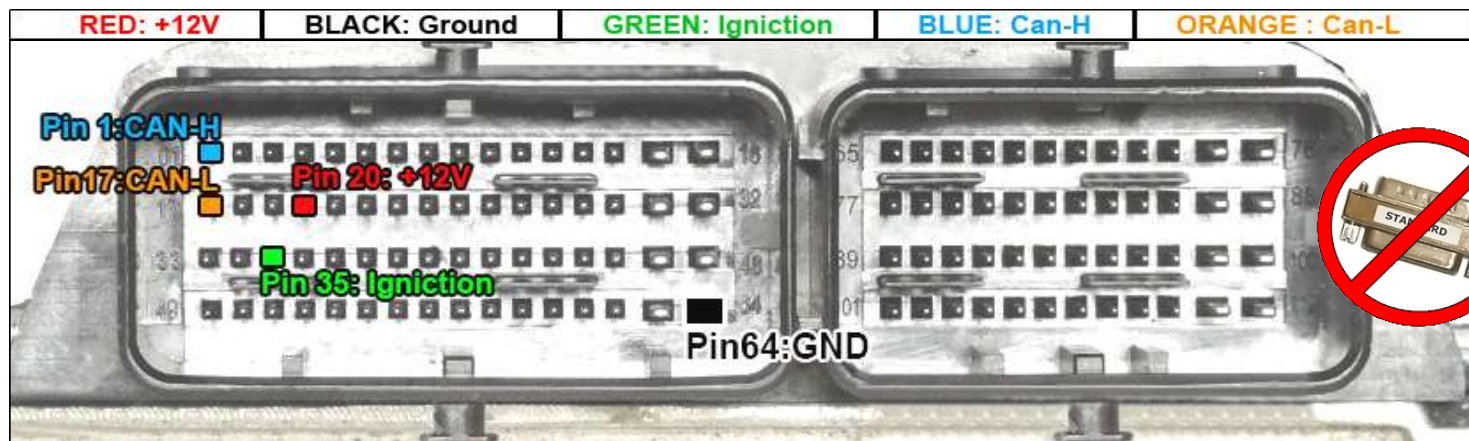
**BOOT MODE TRICORE SAK TC1728**

## STEP2: (READ/WRITE IN BOOT MODE)

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

Use the driver:

**BOOT MODE TRICORE SAK TC1728**



Gray wire of Tricore cable