



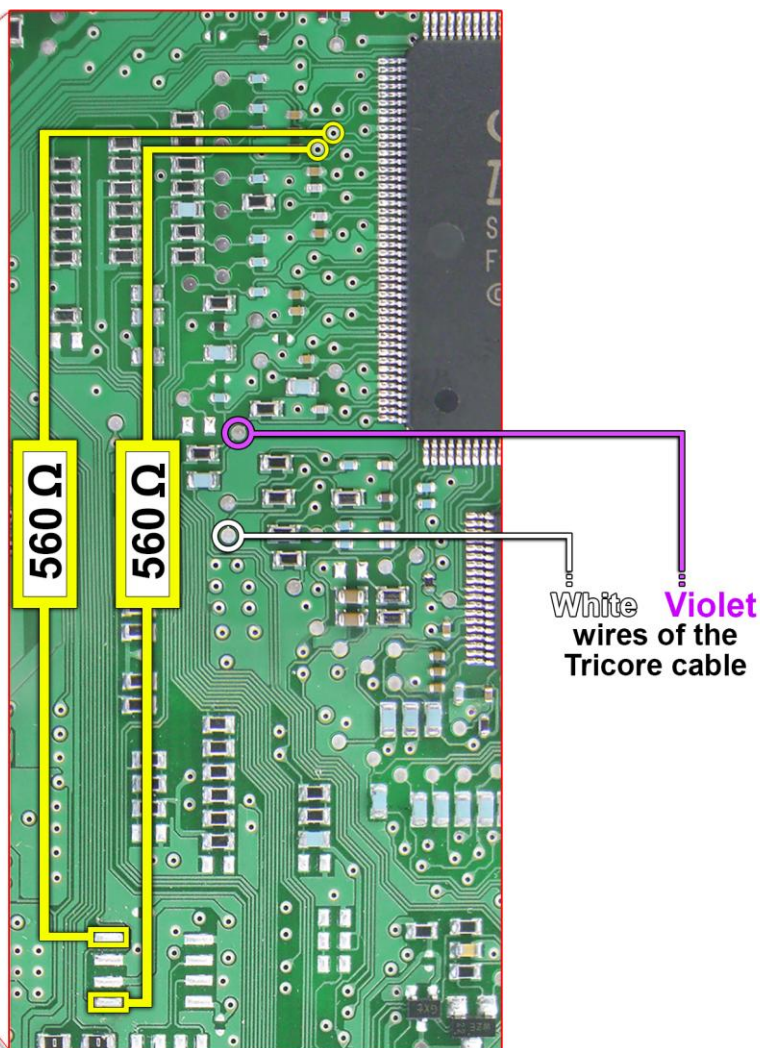
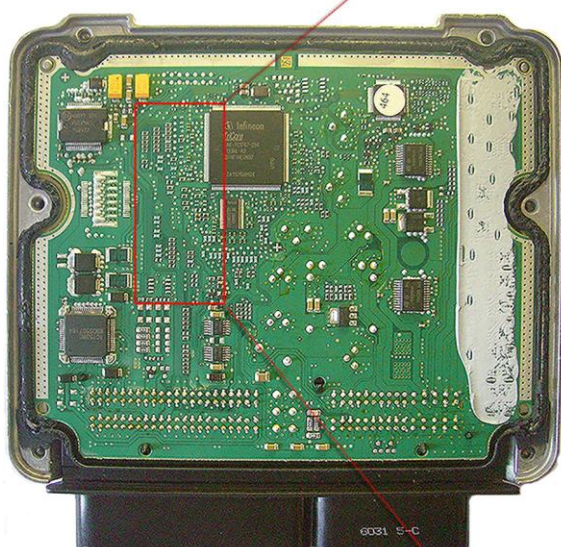
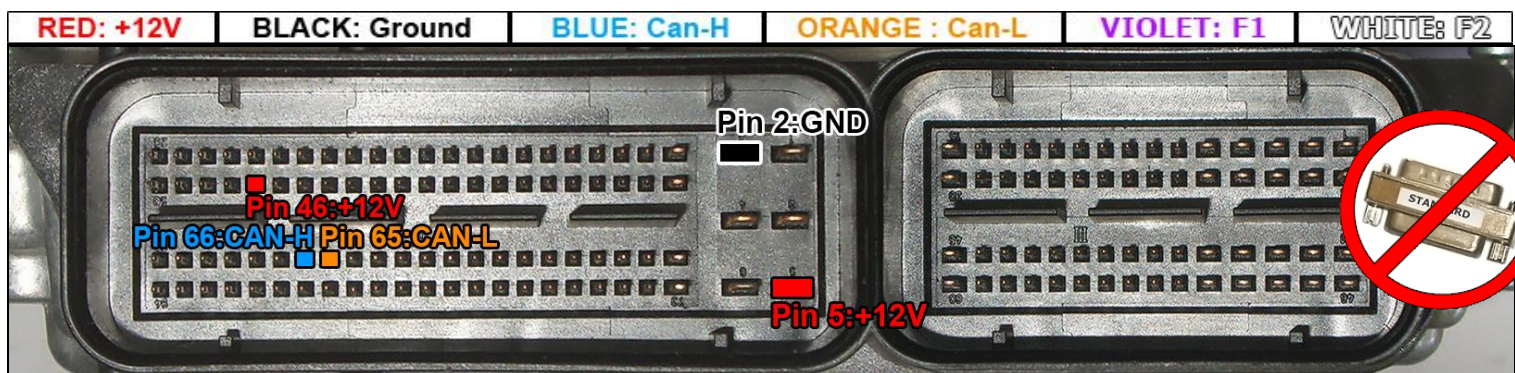
ECU EDC17 C59 ACDelco - TC1767 Internal Flash

FASE 1: RICERCA PASSWORD

Connettere il seguente pinout, saldare le due resistenze da 560 Ohm e i fili viola e bianco sulla scheda.
Usare il driver: **TOOL PASSWORD SPECIAL *ALL***
(Attenzione: verifica di avere già l'ultima versione del cavo Tricore. [Clicca qui](#))

STEP 1: SEARCH PASSWORD

Connect the following pinout, solder the two resistance of 560 Ohm and the violet and white wires on the circuit board.
Use the driver: **TOOL PASSWORD SPECIAL *ALL***
(Attention: check if you have last version of the Tricore cable. [Click here](#))

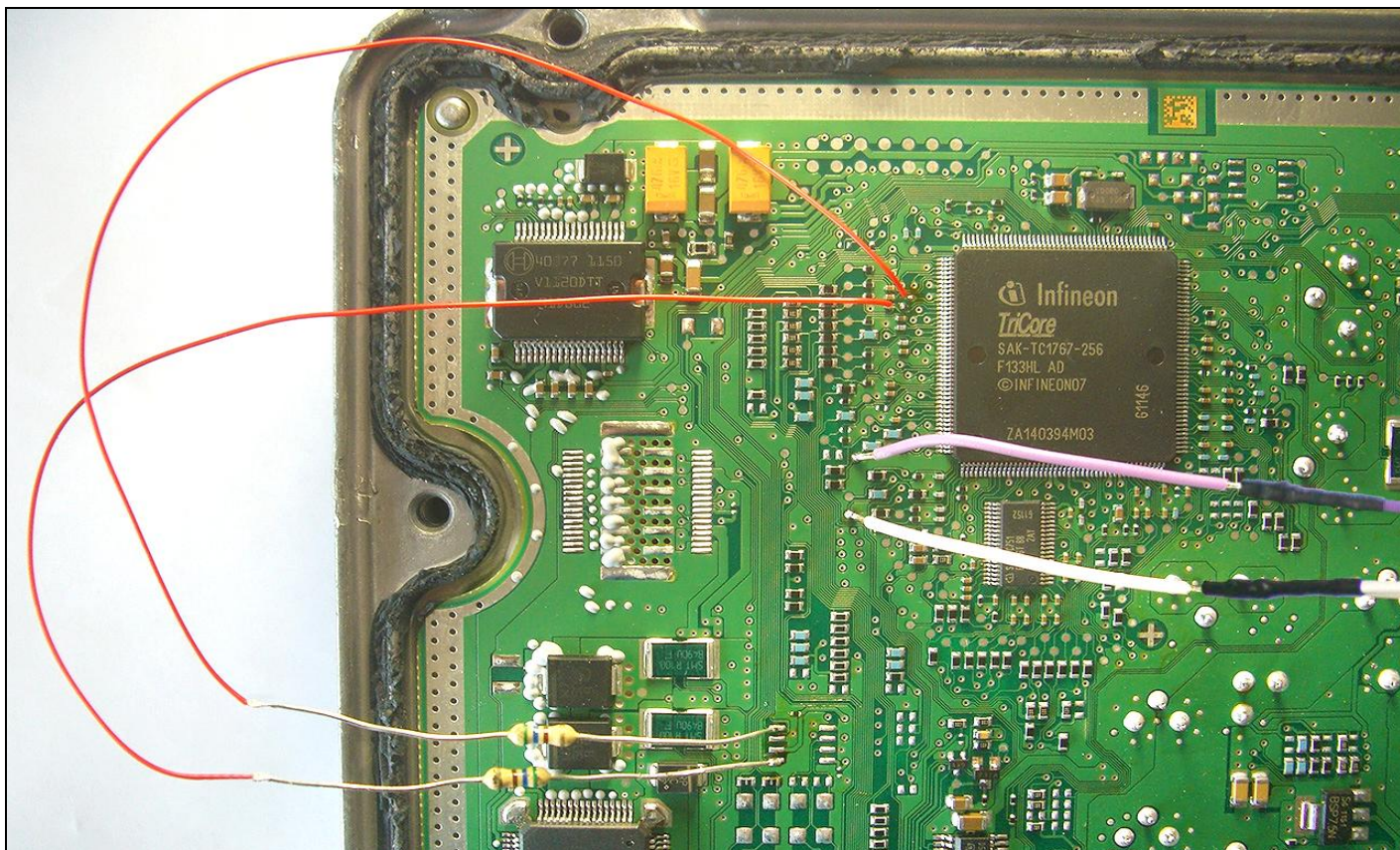


Continua a pagina successiva..

Continue in next page...

Foto delle connessioni per lo special mode:

Photo of connection for special mode:



FASE 2: LETTURA/SCRITTURA IN BOOT

Rimuovere le due resistenze da 560 Ohm e i fili viola e bianco saldati precedentemente. Connettere il seguente pinout sostituendo il filo rosso +12V del pin 46 con un filo verde dell'ignition. Porre la centralina in Boot Mode saldando le tre resistenze da 1000 Ohm come indicato nella figura. Utilizzare il driver:

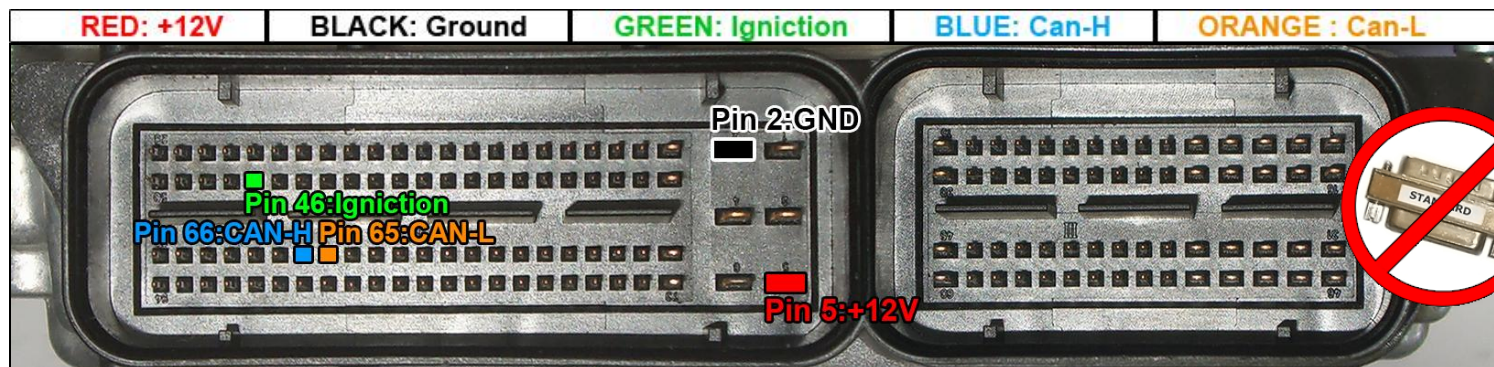
BOOT MODE TRICORE SAK TC1767

STEP 2: READ/WRITE IN BOOT MODE

Remove the two resistance of 560 Ohm and the violet and white wires. Connect the following pinout changing the red wire +12V of the pin 46 with a green wire of ignition. Set in Boot Mode the ECU soldering the three resistance of 1000 Ohm like shown in the figure.

Use the driver:

BOOT MODE TRICORE SAK TC1767



Segue a pagina successiva..

Follow on next page..

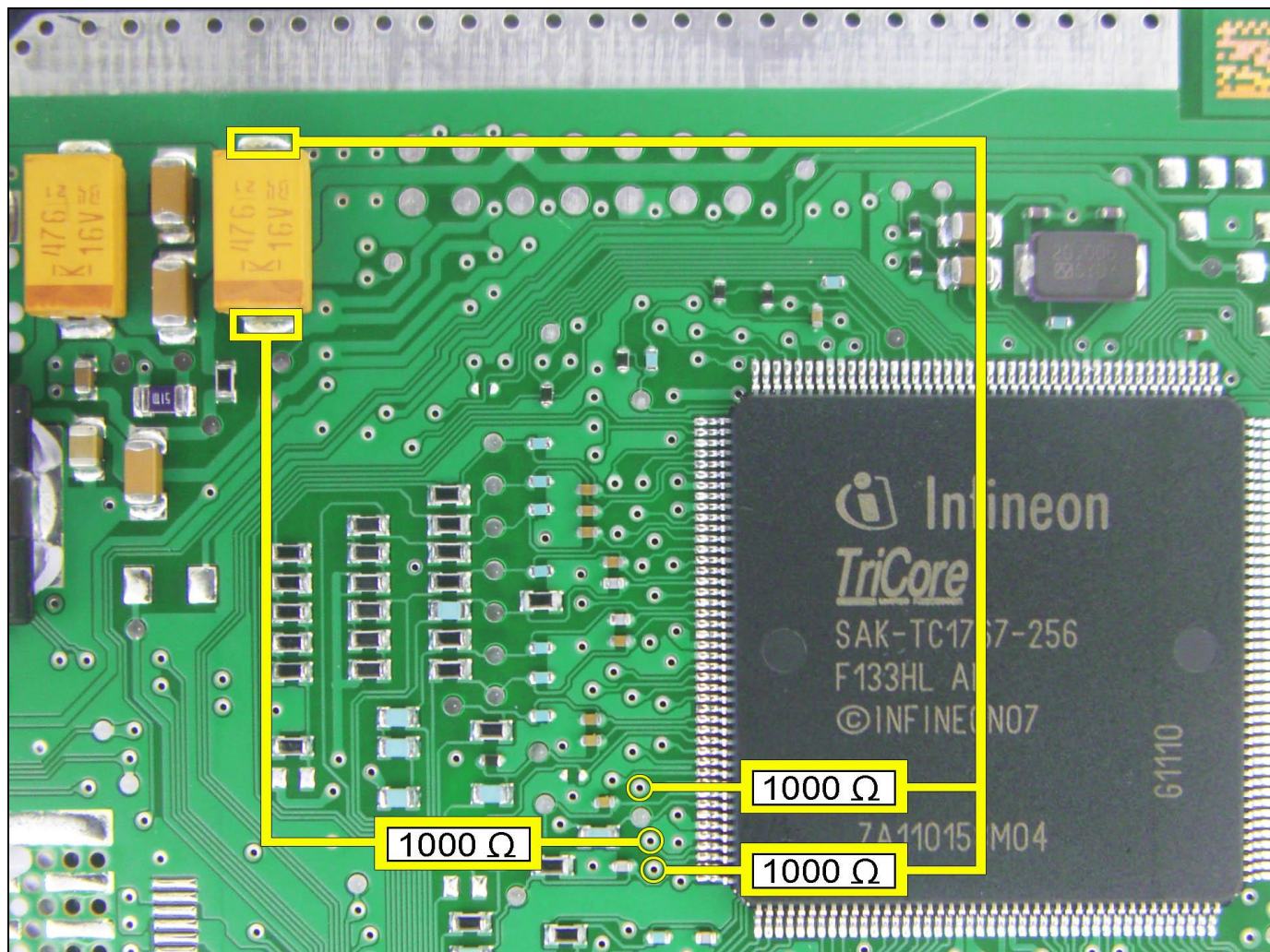


Foto delle connessioni per la modalità di boot:

Photo of connection for boot mode:

