

FASE 1: (LETTURA/SCRITTURA IN BOOT MODE)

Porre la centralina in Boot Mode, quindi connettere il seguente pinout e saldare il filo grigio nel punto di Boot indicato nella figura e saldare una resistenza da 560 Ohm come in figura. Utilizzare il driver:

BOOT MODE TRICORE SAK TC1782

STEP1: (READ/WRITE IN BOOT MODE)

Set in Boot Mode the ECU, so connect the following pinout and solder the gray wire in the boot pin shown in the figure e solder a resistance 1000 Ohm like in figure. Use the driver:

BOOT MODE TRICORE SAK TC1782

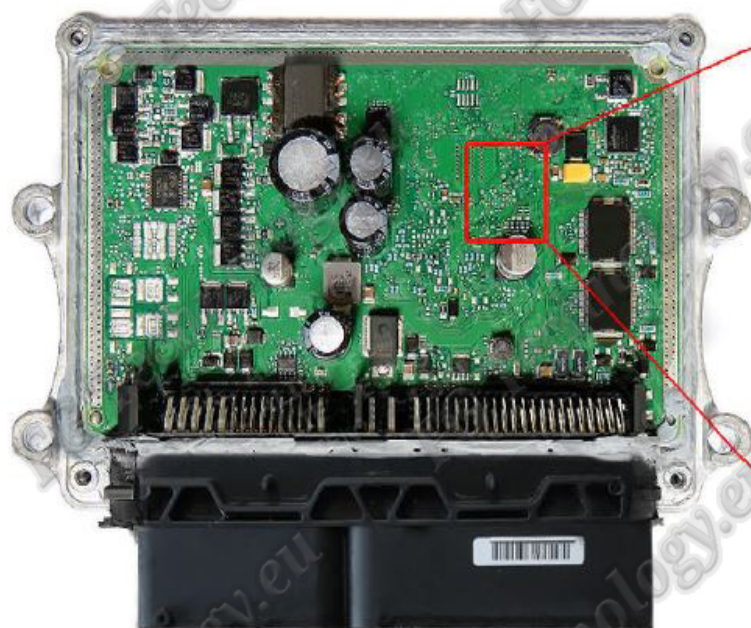
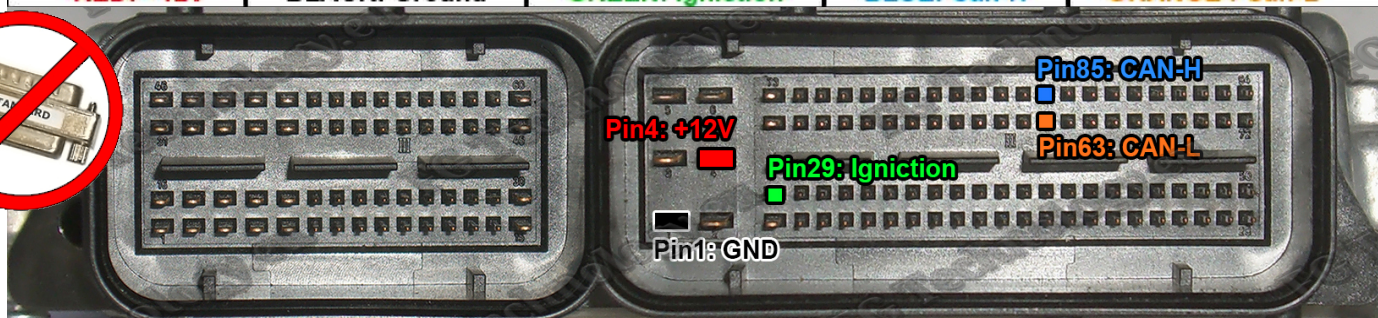
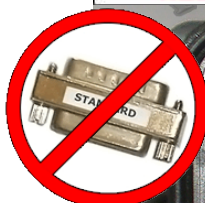
RED: +12V

BLACK: Ground

GREEN: Ignition

BLUE: Can-H

ORANGE : Can-L



Grey wire of the Tricore cable