

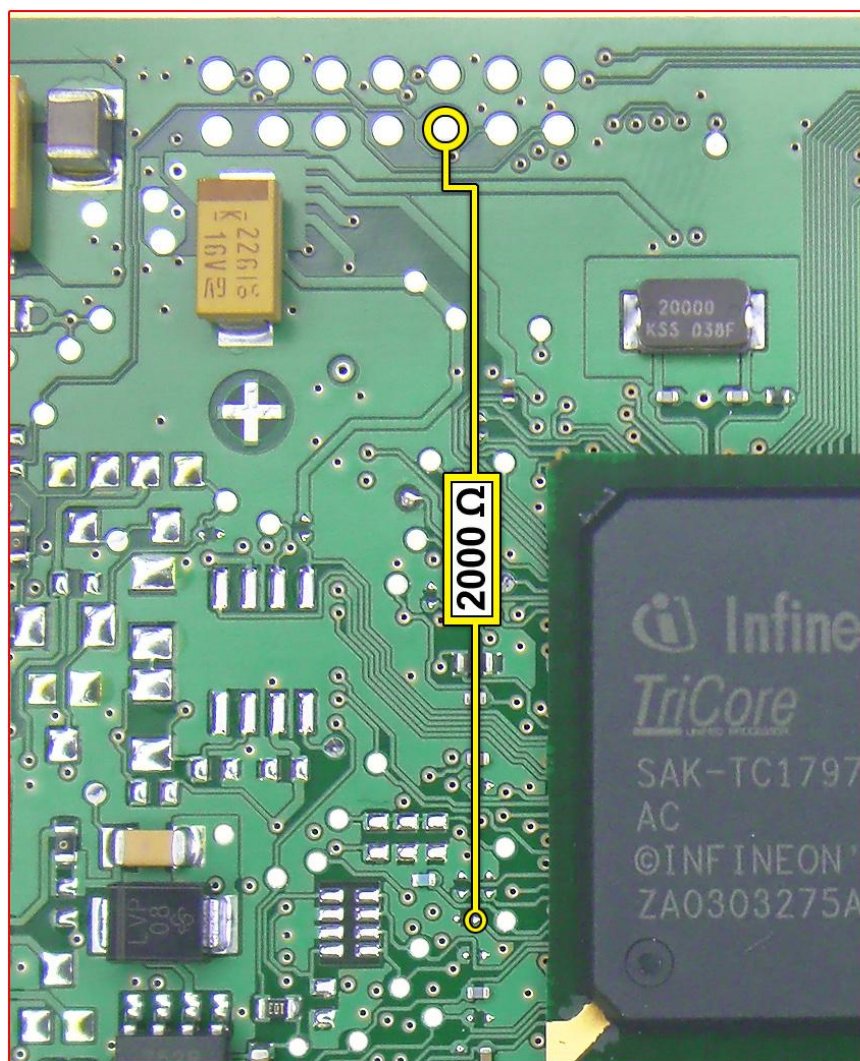
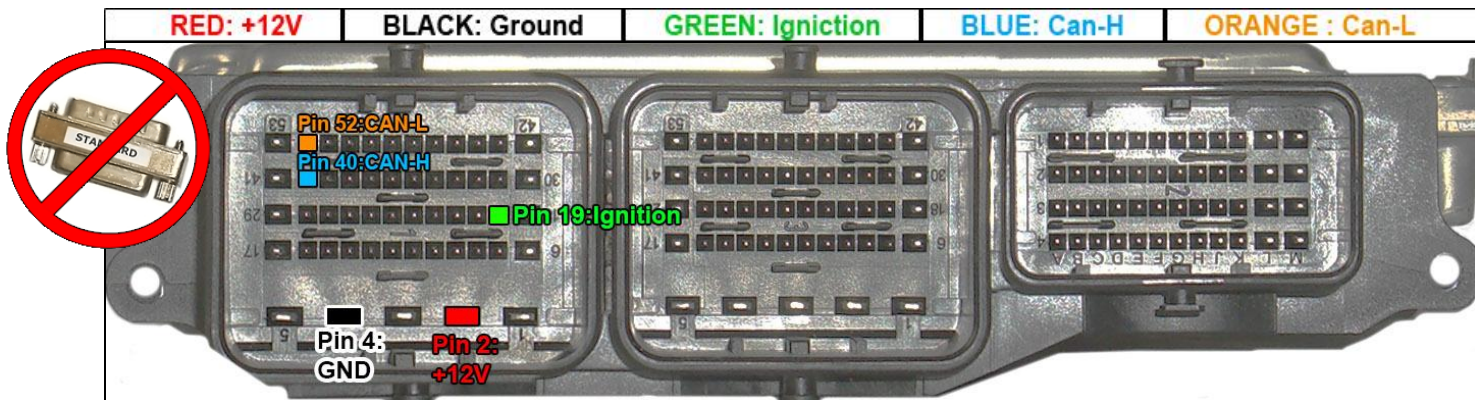
Porre la centralina in Boot Mode, quindi connettere il seguente pinout e saldare la resistenza come indicato nella figura. Utilizzare il driver:

BOOT MODE TRICORE SAK TC1797

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

Use the driver:

BOOT MODE TRICORE SAK TC1797



Se la centralina non dovesse entrare in boot mode, sostituire la resistenza da 2000 Ohm con una da 1000 ohm. Utilizzare sempre il driver **BOOT MODE TRICORE SAK TC1797**

If the ECU don't communicate in boot mode, change the resistore of 2000 ohm with a resistore of 1000 ohm.

Use the same driver **BOOT MODE TRICORE SAK TC1797**