



ECU Siemens MSD85 TC1796 Int.Flash / Int.-Ext.Flash

FASE 1: RICERCA PASSWORD

Per trovare la password bisogna connettere lo strumento alla macchina tramite la presa OBD e lanciare il driver:

OBD TOOL PASSWORD MSD80/81/85/87 BMW

Successivamente sarà possibile smontare la centralina dalla macchina e porla in Boot mode come alla seguente fase 2.

(**Attenzione:** Se non viene trovata la password sulla macchina si può provare a banco connettendo solo il pinout)

STEP 1: SEARCH PASSWORD

To find the password you must to connect the tool by OBD plug to the car and use the driver:

OBD TOOL PASSWORD MSD80/81/85/87 BMW

After that, you will disassemble the car's control unit and set it in Boot mode like in next step 2.

(**Attention:** if it don't find password on the car you can try on the table connecting only the pinout)

FASE 2: LETTURA/SCRITTURA IN BOOT MODE

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

BOOT MODE TRICORE SAK TC1796

STEP 2: READ/WRITE IN BOOT MODE

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

Use the driver:

BOOT MODE TRICORE SAK TC1796

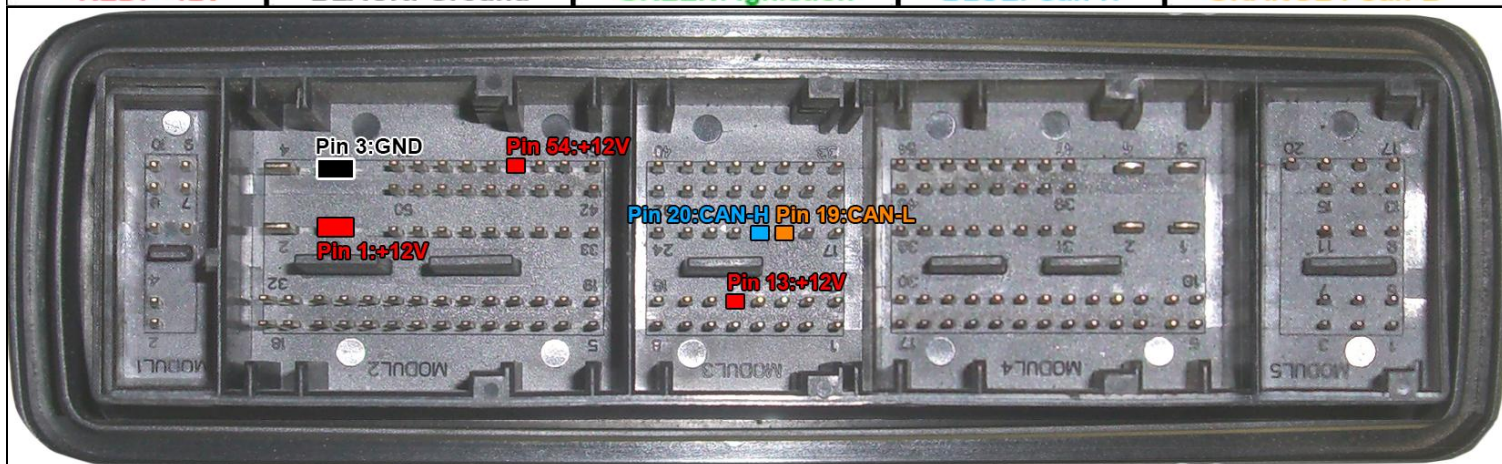
RED: +12V

BLACK: Ground

GREEN: Ignition

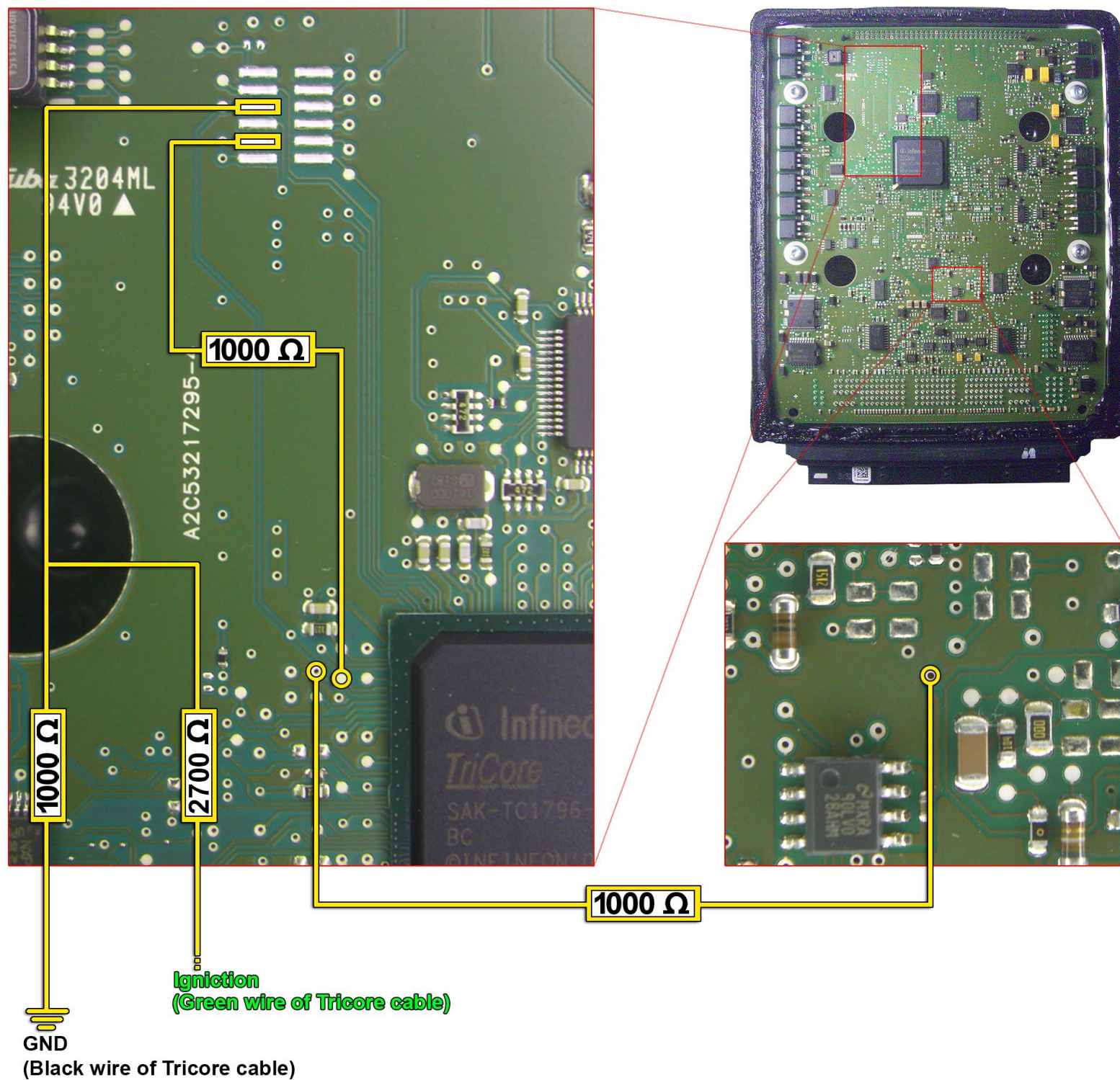
BLUE: Can-H

ORANGE : Can-L



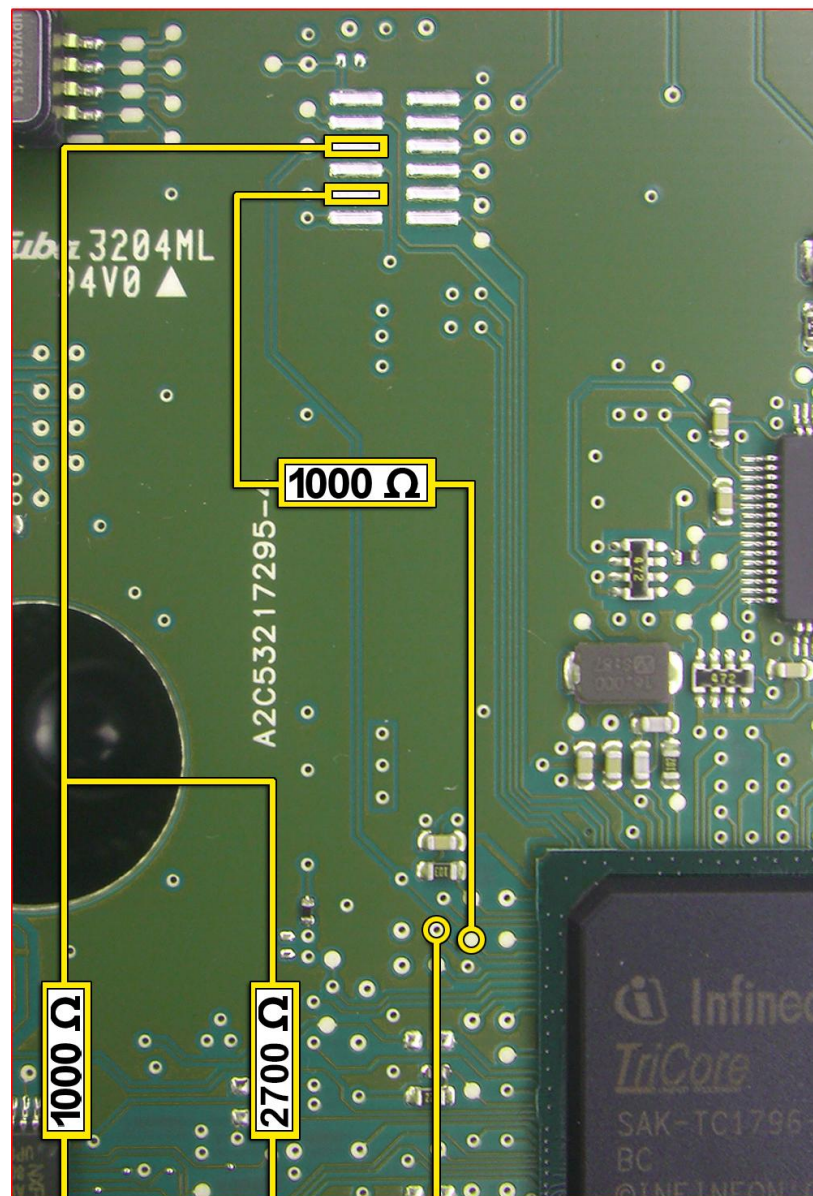
A pagina successiva il boot mode..

On next page the boot mode..



A pagina successiva il boot mode per un'altra versione hardware..

On next page the boot mode for another hardware version..



GND
(Black wire of Tricore cable)

Ignition
(Green wire of Tricore cable)

