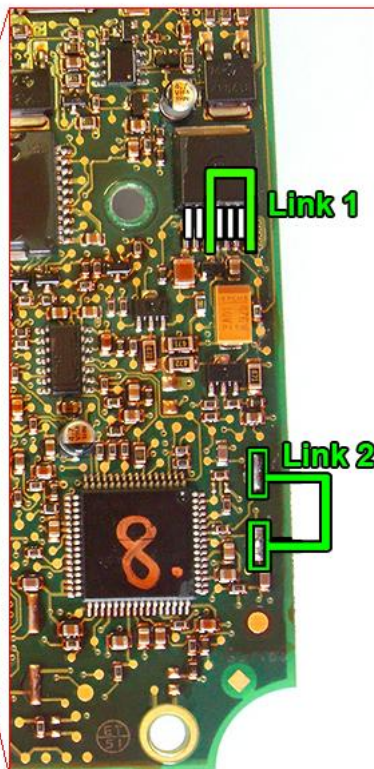
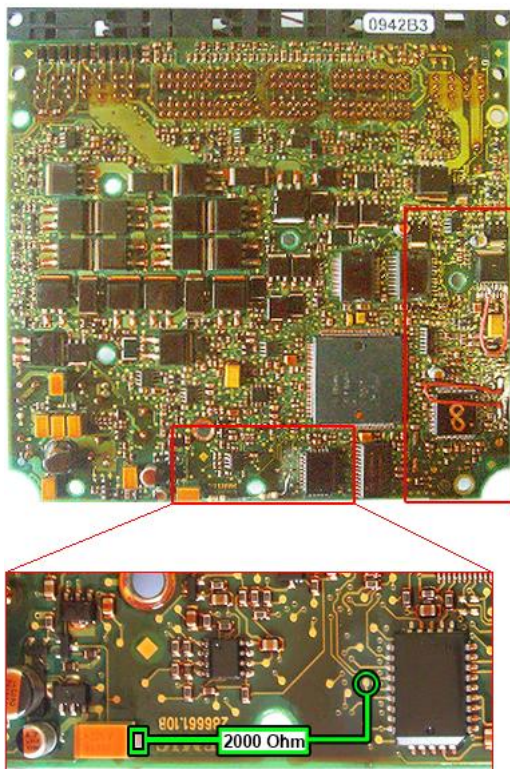
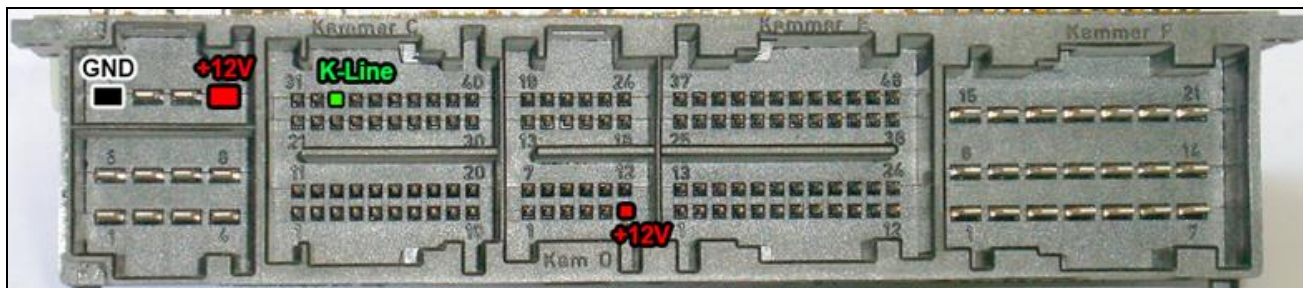


Mercedes TEMIC CRV 1.0 (Diesel)

Micro: C167

Driver: BOSCH - 1 micro - Flash 400 BOOT MODE

RED: + 12V | **BLACK: GROUND** | **GREEN: K-LINE**



PROCEDURE:

- 1 - CONNECT THE PINOUT WITH THE TRICORE CABLE
- 2 - SOLDER TWO LINKS
- 3 - SOLDER A 2 KOHM RESISTANCE
- 4 - GIVE POWER +12V TO THE ECU
- 5 - START DRIVER:
BOSCH - 1 Micro - Flash 400 BOOT MODE

ATTENTION:

Hold the ECU turned off at least 25 seconds each once you make a read or writing operation to allow capacitors to discharge fully otherwise it does not enter into boot.

PROCEDURA:

- 1 - CONNETTERE IL PINOUT CON ILCAVO TRICORE
- 2 - SILDARE I DUE LINK
- 3 - SILDARE LA RESISTENZA DA 2 KOHM
- 4 - ALIMENTARE ECU +12V
- 5 - LANCIARE IL DRIVER:
BOSCH - 1 Micro - Flash 400 BOOT MODE

ATTENZIONE:

Tenere spenta almeno 25 secondi la centralina ogni volta che si effettua una operazione di lettura o scrittura per permettere ai condensatori di scaricarsi completamente altrimenti non entra in boot.