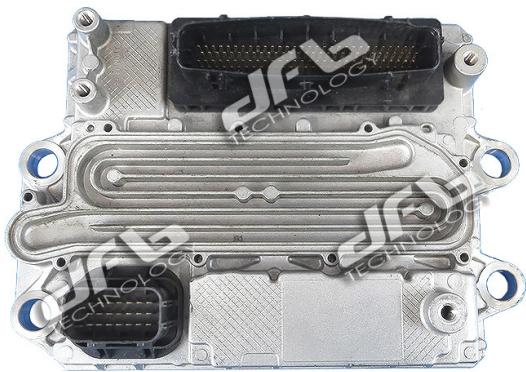


CONTINENTAL MCM2.1 D4 [UNLOCK for FULL SYSTEM]
Mercedes



Utilizzare questo driver per abilitare la comunicazione con la ECU in FULL SYSTEM. Aprire la centralina e connettere il boot come segue.



Use this driver to enable communication with the ECU in FULL SYSTEM. Open the control unit and connect the boot as follows.

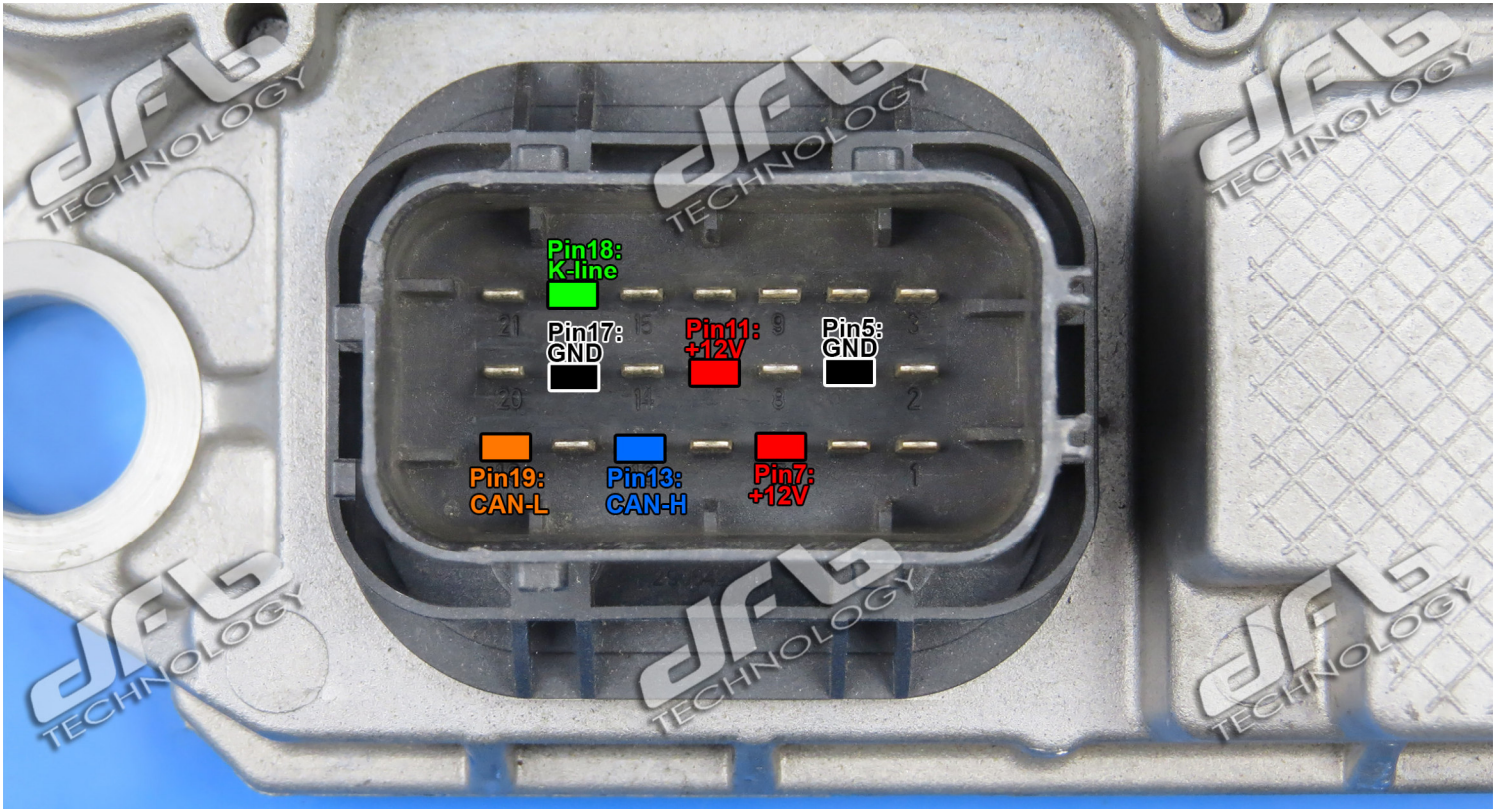
Per connettersi alla centralina utilizzare:

- Cavo multifunzione
- Alimentatore da laboratorio o batteria

To connect to the control unit use:

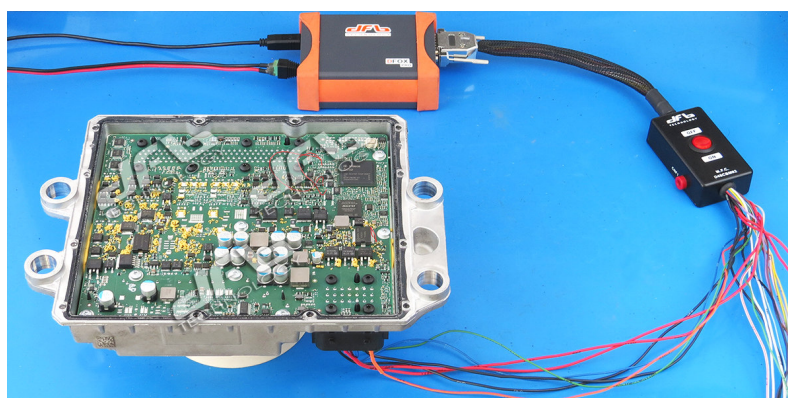
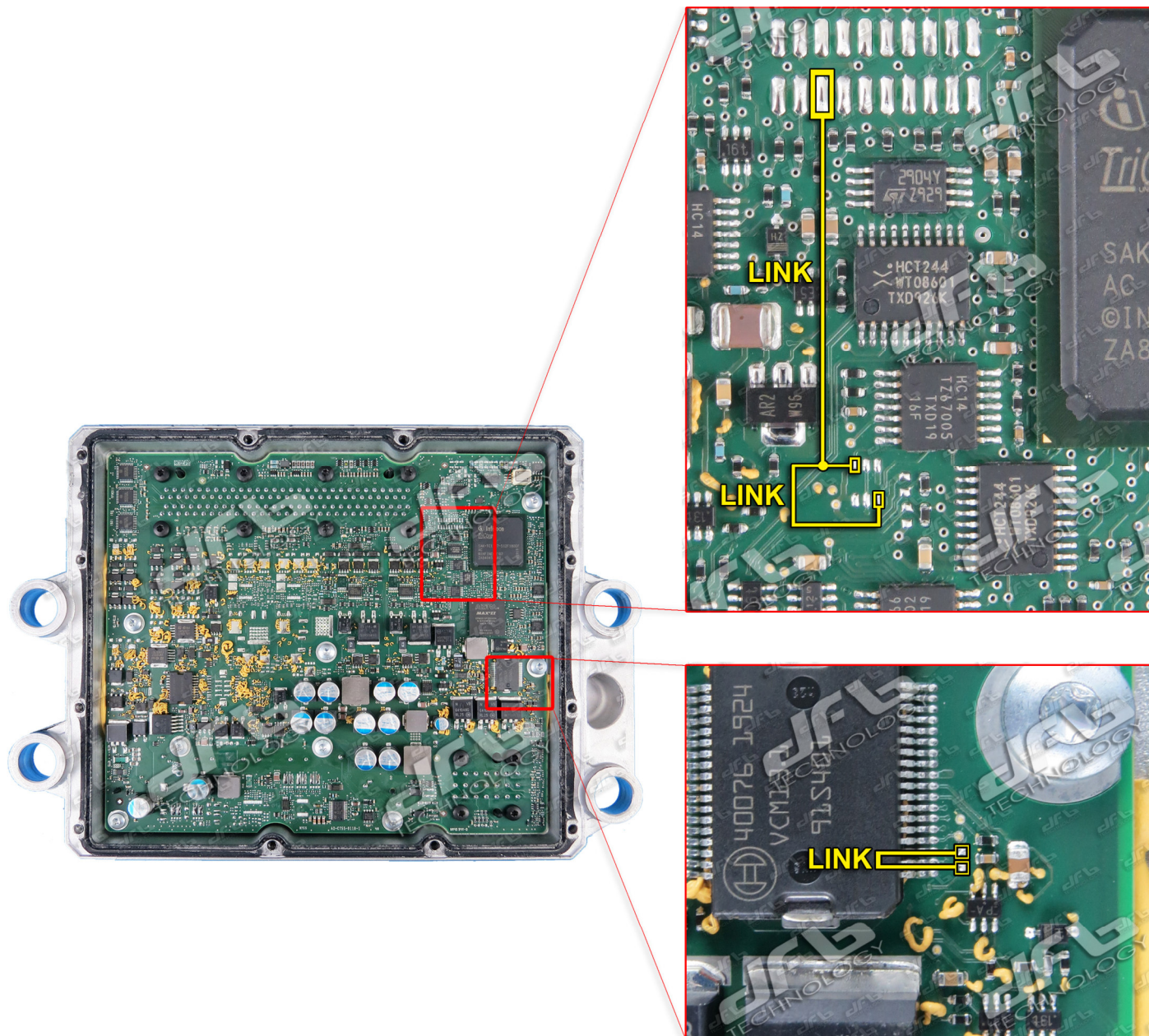
- Multifunction cable
- Laboratory power supply or battery

RED: + 12V	7, 11
BLACK: GROUND	5, 17
GREEN: K-LINE	18
BLUE: CAN-H	13
ORANGE: CAN-L	19



Effettuare dei ponti sulla scheda come da istruzioni a pagina seguente:

Make connections on the PCB as on the following page.



Per abilitare la comunicazione in full system:
 1 – Leggere la EEPROM
 2 – Tramite il tasto “**Write Patch**”
 caricare il file della EEPROM appena letto.

Al termine dello sblocco, rimuovere i ponti e chiudere la centralina sigillandola bene. Sarà ora possibile lavorare sulla centralina con il driver FULL SYSTEM MCM2.1 D4 per leggere e scrivere il micro ed Eeprom.

To enable full system communication:
 1 - Read the EEPROM
 2 - Using the “**Write Patch**” button
 load the EEPROM file just read.

After unlocking, remove the links and close the control unit by sealing it tightly. Now is possible to work on the ECU with the FULL SYSTEM MCM2.1 D4 driver to read and write the micro and Eeprom.

Filmato disponibile per questa centralina!



Video available for this ECU!

<https://youtu.be/WKN9nTQWPjc>