



Kit da utilizzare:

- Cavo multifunzione
- Bench Box V.2

Kit to use:

- Multifunction cable
- Bench Box V.2

LETTURA E SCRITTURA ECU

Con il cavo multifunzione collegare il seguente pinout e il boot indicato in foto a pagine seguenti, utilizzare il bench box v.2.

Utilizzare il seguente driver:

- TOOLS BOOT MODE
- INFINEON AURIX Boot
- BOOT AURIX TC297 PSA DCM7.1 A/B



READ AND WRITE ECU

With the multifunction cable connect the following pinout and the boot shown in the picture on the following pages, use the bench box v.2.

Use the driver:

- TOOLS BOOT MODE
- INFINEON AURIX Boot
- BOOT AURIX TC297 PSA DCM7.1A/B

RED: + 12V	3, 52
BLACK: GROUND	4
BLUE: CAN-H	49
ORANGE: CAN-L	33
PINK	On the pcb
YELLOW	On the pcb

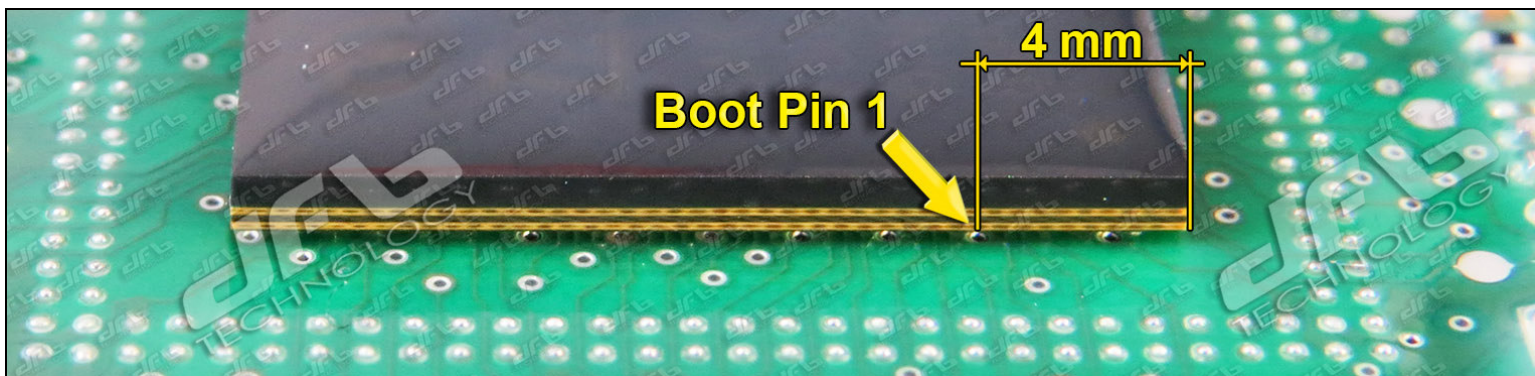


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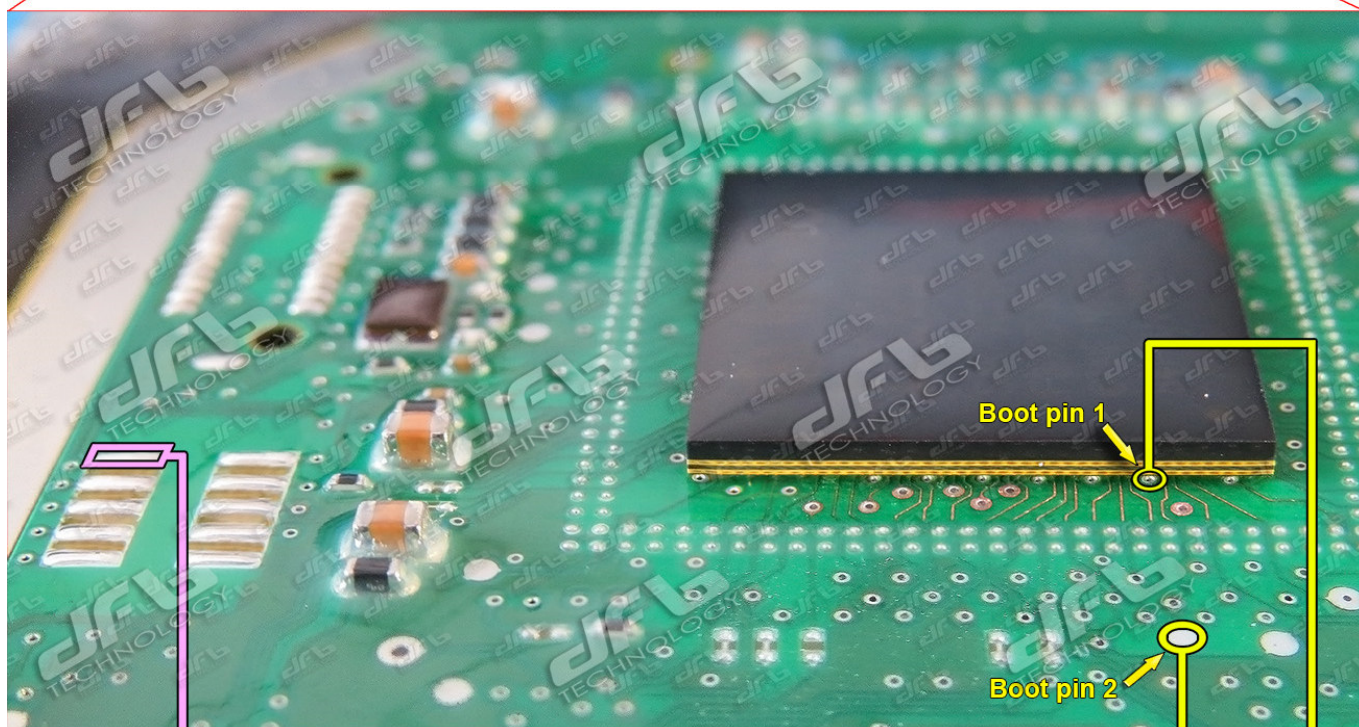
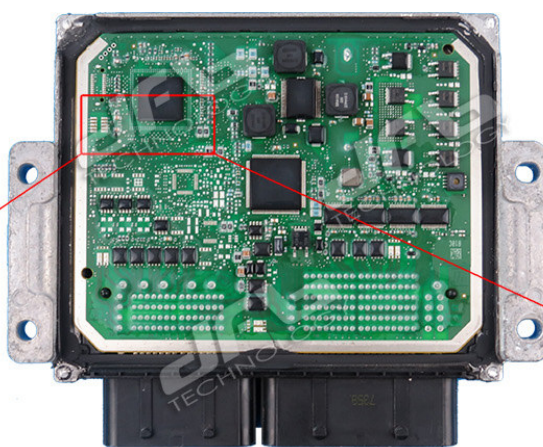
Uno dei pin di boot è posizionato sotto il processore.
Consigliamo l'uso di un ago a molla per connetterlo.

One of the boot pins is located under the processor. We
recommend the use of a spring-loaded needle to connect it.



Di seguito il boot mode:

Below is the boot mode:

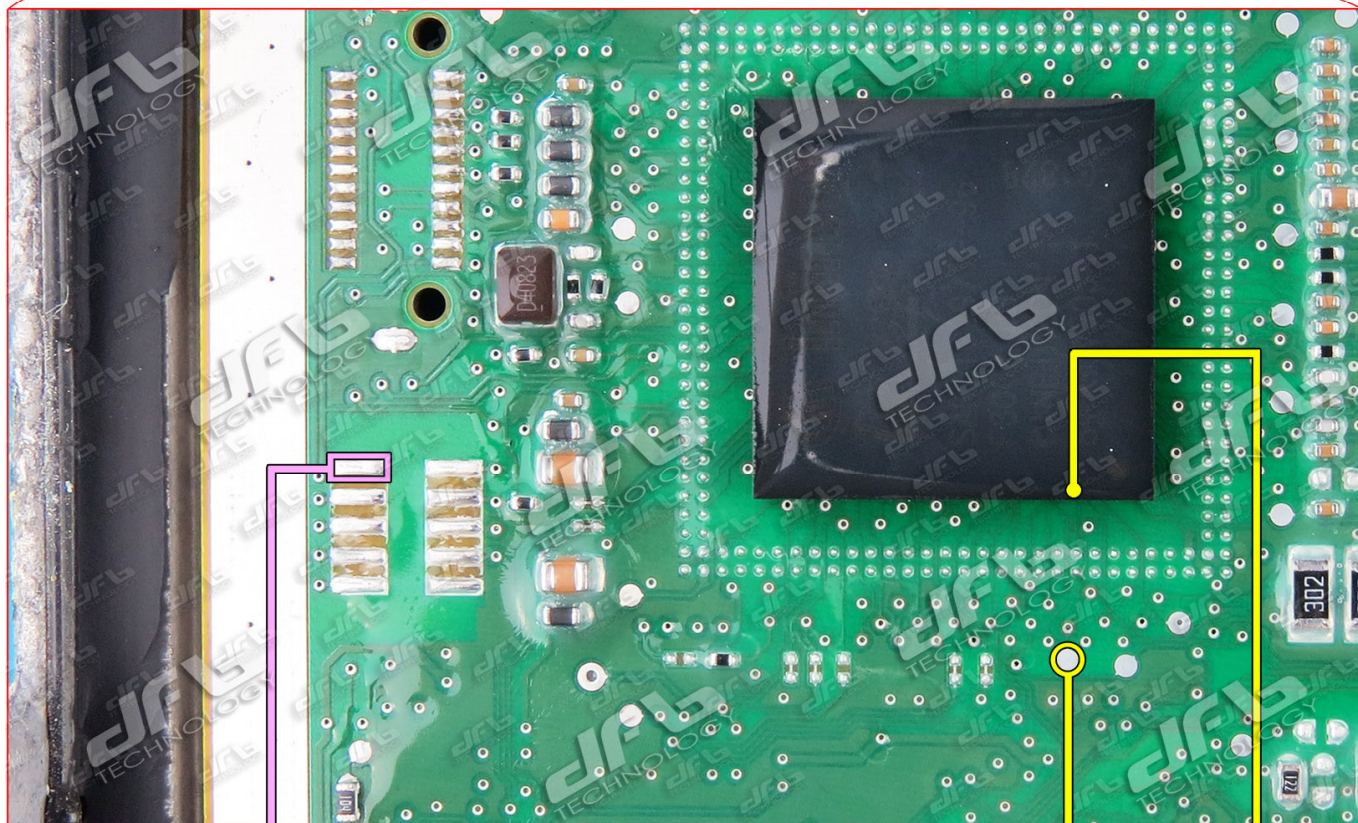
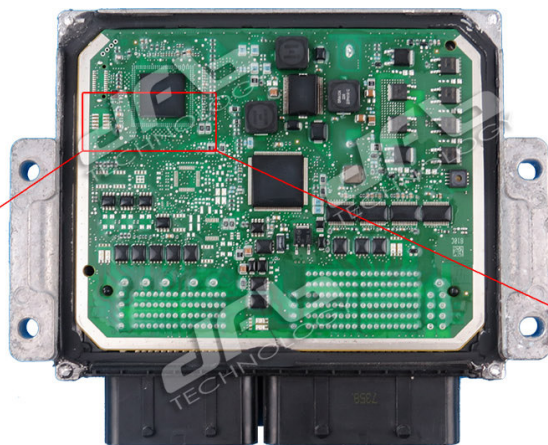


Pink wire

Yellow wire

A pagina seguente la vista dall'alto:

On the next page the view from above:

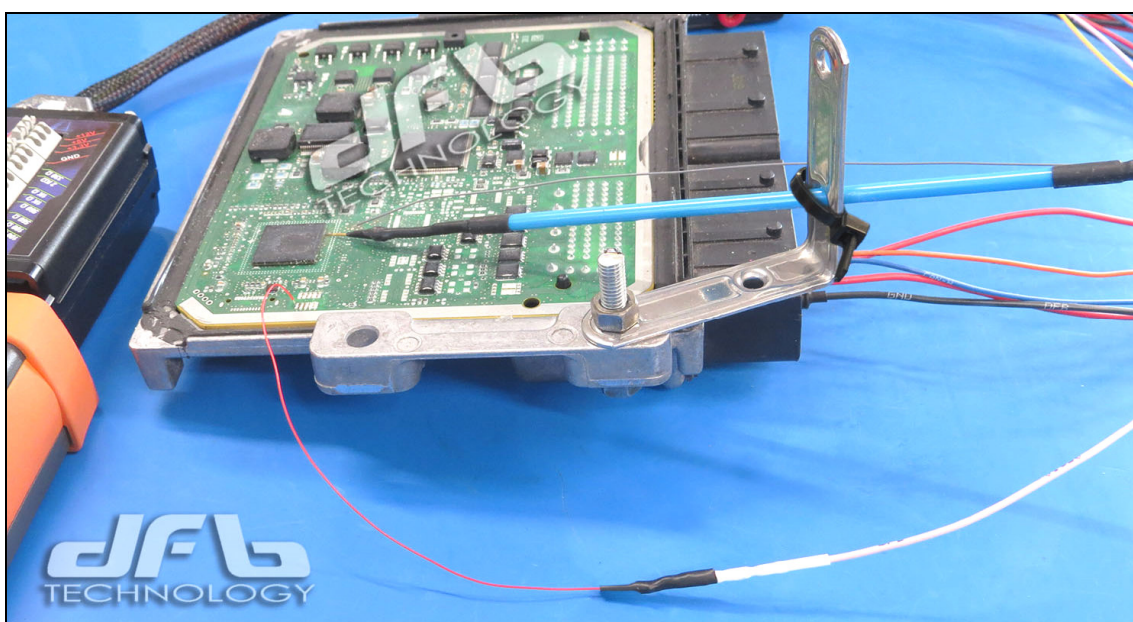
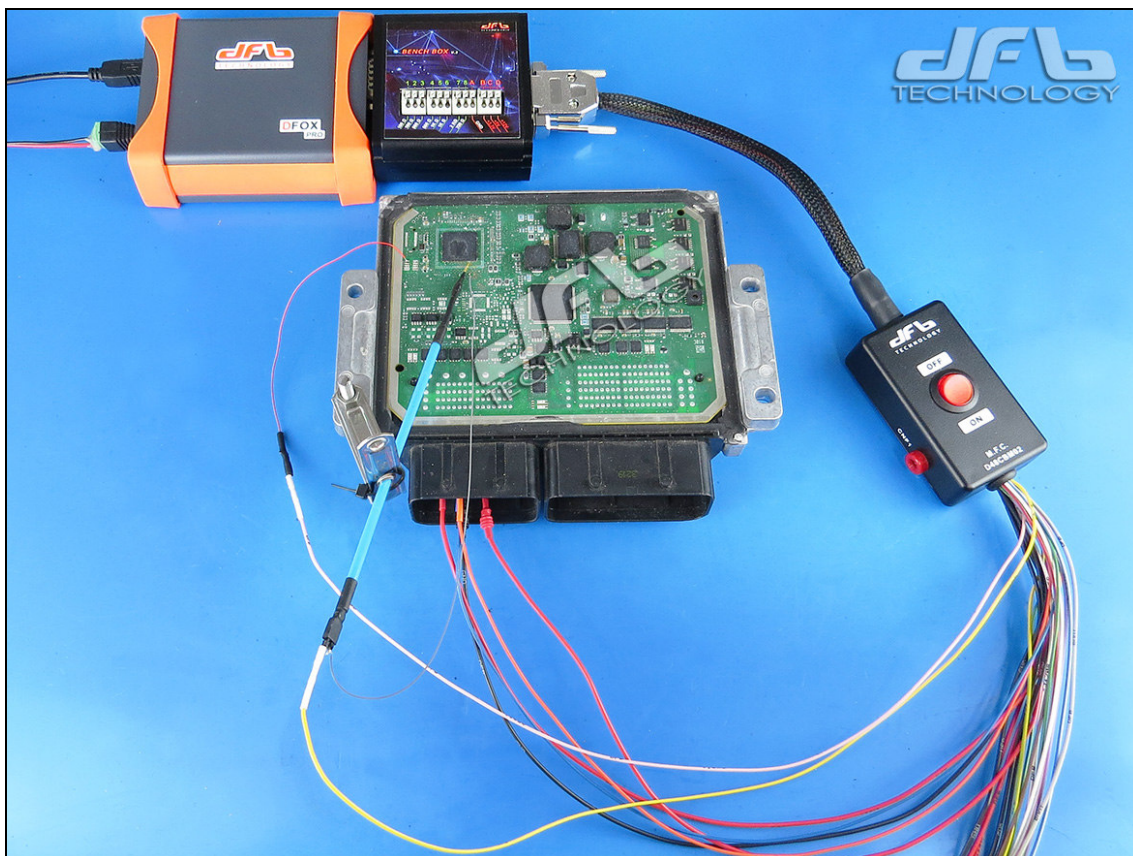


Pink wire

Yellow wire

A pagina seguente l'esempio di connessione..

The connection example is shown on the next page..



In alternativa al pin di boot sotto il processore, è possibile connettere questa piazzola sul lato inferiore della scheda.

Questa piazzola, quindi, è in comune con il pin sotto al micro:

As an alternative to the boot pin under the processor, it is possible to connect this pad on the underside of the board.

Therefore, this pad is in common with the pin under the micro:

