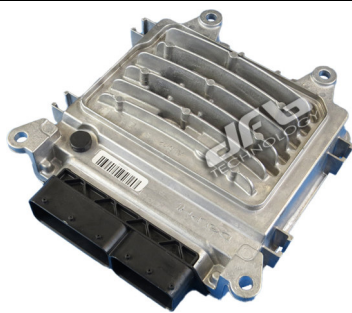




Kit da utilizzare:
- Cavo multifunzione

Kit to use:
- Multifunction cable

LETTURA E SCRITTURA ECU

Con il cavo multifunzione collegare il seguente pinout e i collegamenti sulla scheda.

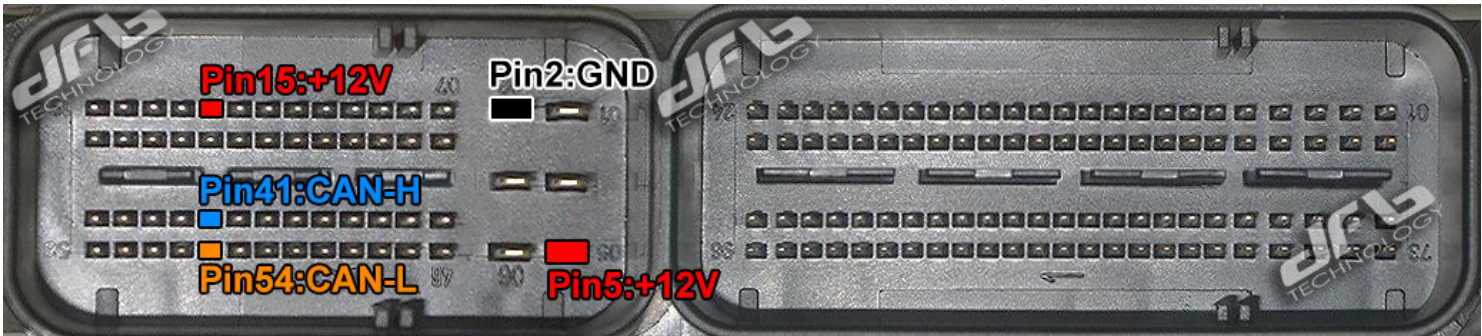
Utilizzare il seguente driver:
→ TOOLS BOOT MODE
→ MOTOROLA FREESCALE BAM
→ [marca] DELPHI CRD2.xx

READ AND WRITE ECU

With the multifunction cable connect the following pinout and connections on the pcb.

Use the driver:
→ TOOLS BOOT MODE
→ MOTOROLA FREESCALE BAM
→ [brand] DELPHI CRD2.xx

RED: + 12V	5, 15
BLACK: GROUND	2
BLUE: CAN-H	41
ORANGE: CAN-L	54



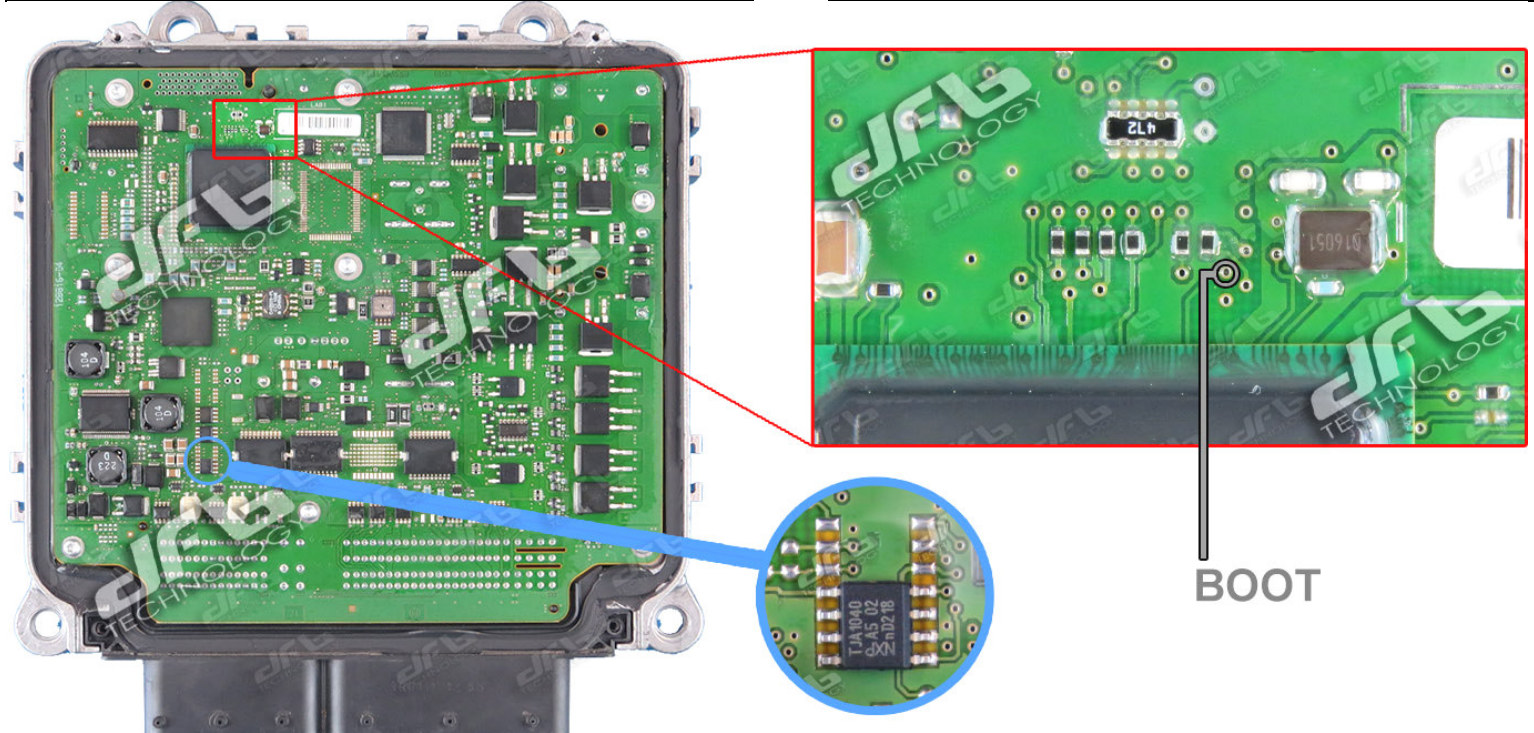
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VERSION A:

Se la ECU dispone di un componente NXP a 8 pin come in foto connettere solo il filo di BOOT:

If the ECU has an 8-pin NXP component as pictured, connect only the BOOT wire:



VERSION B:

Se invece la ECU dispone di un componente NXP 14 pin connettere, oltre al filo di BOOT, anche il CNF1:

If the ECU has an NXP 14-pin component, connect the CNF1 in addition to the BOOT wire:

