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Description: This adaptor set can be used for programming Simos 18 ECU`s. It fits in most BDM positioning frames. Included in the kit is the probe and an ECU cable.

There is no need for soldering to the ECU at all!

Handling and adjustment: Place the probe into the BDM frame and tighten the screws. Attach the CMDFlash tool to the tricore boot interface via flat ribbon cable and power supply.

Then connect the Simos 18 ECU cable to the ECU plug and the other side to the tricore boot interface and BDM port of the CMDFlash interface.

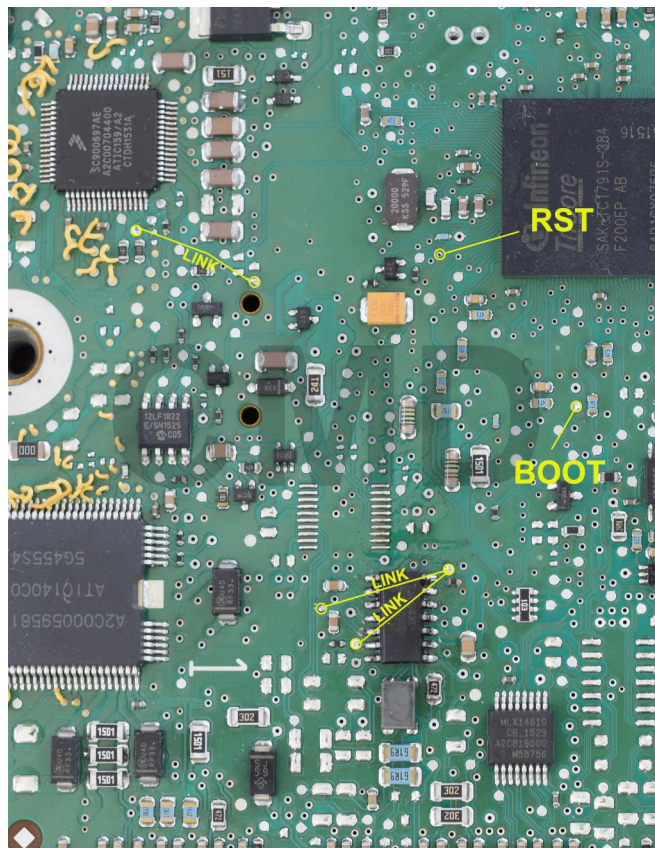
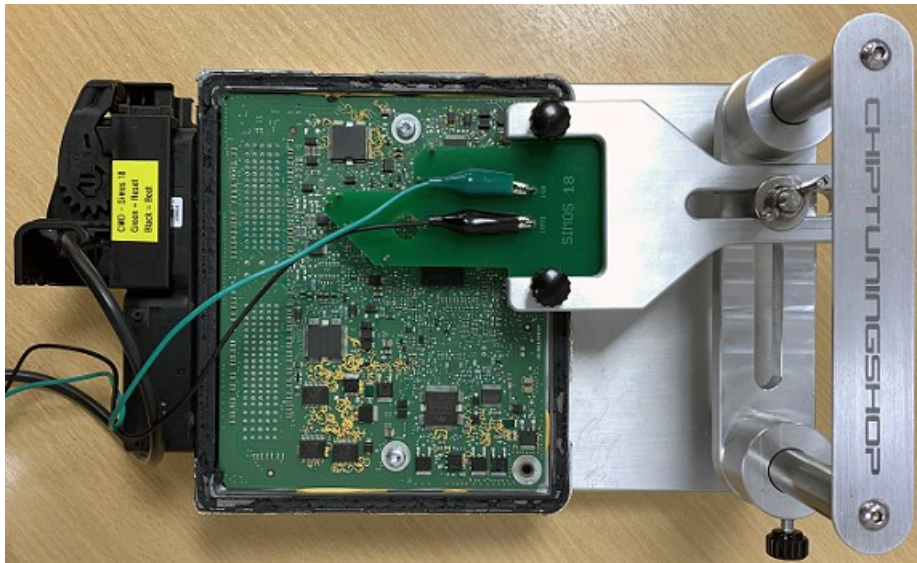
Adjust the ECU on the BDM frame, then move the retainer carefully towards the ECU and ensure that all the pins are in their designated position. A diagram showing the location of the connections can be found on page 2.

Once the pins are correctly aligned, attach the crocodile clips to the corresponding terminals on the probe marked "Boot" and "Reset".

Programming the ECU: You can now proceed to read the password and read/write the flash and eeprom memories as required.

Disconnecting: To safely disconnect the probe from the ECU, you must first remove the power supply! Once disconnected it is safe to lift the frame and probe away from the ECU.

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The pads marked above to make contact with the probe.

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