# plugin 863

**WARNING:** in order to work properly on this ECU it is necessary to use the specific microclamp connected to the BOOT signal of the microprocessor. Read carefully the following instructions.





### **ECU CONNECTOR**

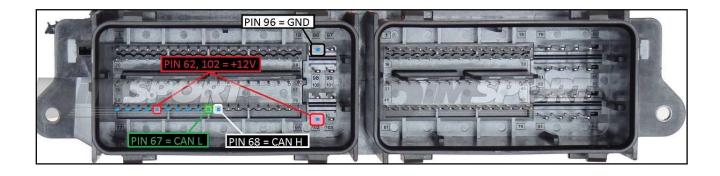
In order to connect to the ECU use the CABLE F32GN037C.

Make sure that the POWER led (red) on Trasdata is ON.

WARNING: for the DIMA CONNECTION connect only the CAN H & CAN L wires (white/green)

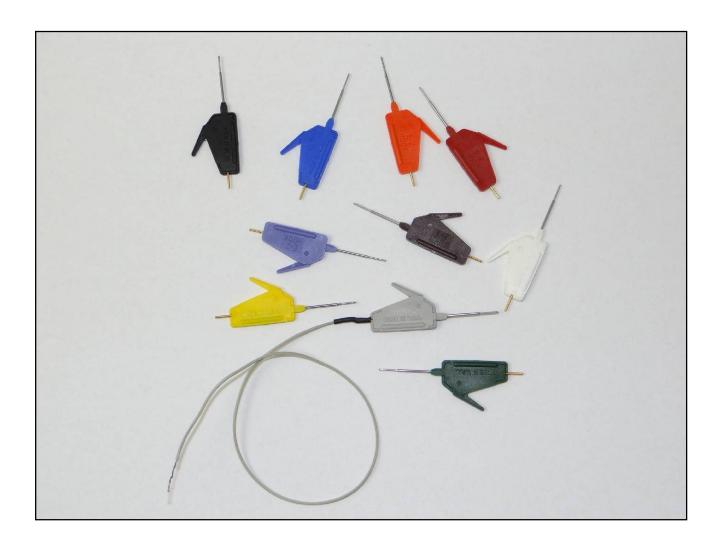
Do not connect the 12V and GND wirings to the ECU connector.

COLORE FILO WIRE COLOUR	DESCRIZIONE DESCRIPTION	
ROSSO RED	POSITIVO DIRETTO POWER BATTERY	
ARANCIO ORANGE	POSITIVO SOTTO QUADRO POWER SWITCH ON	
NERO BLACK	MASSA GND	
GIALLO YELLOW	KLINE	
VERDE GREEN	CAN LOW	
BIANCO WHITE	CAN HIGH	
GRIGIO GREY	POL4 BOOT	F32G0b37C
BLU BLUE	POL5 CNF1	The second of th
	TENSIONE PROG. PROG. VOLTAGE	- CHANGE
MARRONE BROWN	RESET <sup>®</sup>	

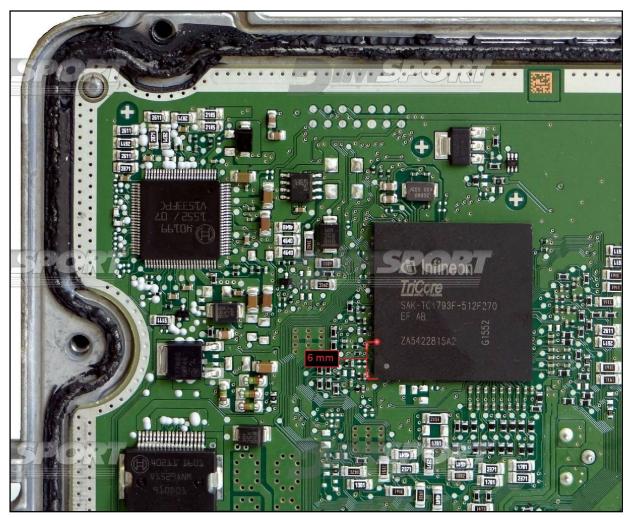


For a correct connection on the BOOT pin/ on the microprocessor pads you MUST/we suggest to use a/the specific micro clamps supplied in the kit C34ACD012.

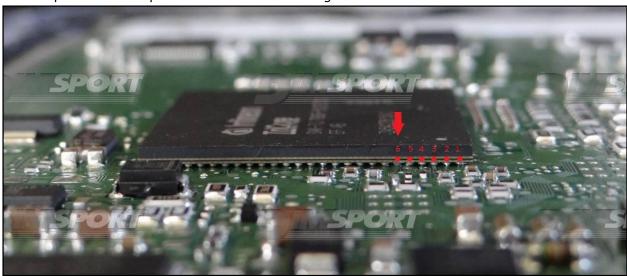
Warning: do not use other types of micro clamps, only these are completely insulated, otherwise the risk is to damage the microprocessor.



Identify the sixth ball of the micro, as shown in the following pictures.



You need to clamp only the sixth ball of the micro, as shown in the following picture. Connect the FLAT cable to the Trasdata only after the clamp connection, please perform the clamp connection operation without connecting the DIGITAL PORT.



The following pictures are merely indicative.







## **DIMA CONNECTION**

Connect the micro clamp wire directly to the BOOT clamp on the DIMA F34DM011 adapter. Check that the yellow BOOT jumper is set in ON position. Connect the DIMA flat cable to the Trasdata.

The following picture is merely indicative.

