## plugin 039

### SDI3

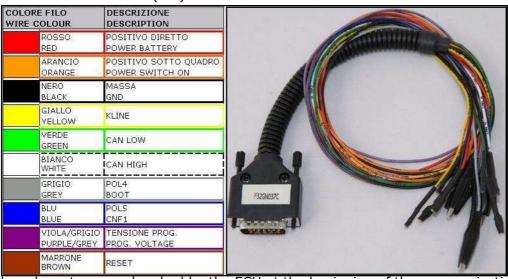


### SDI4



#### **ECU CONNECTOR**

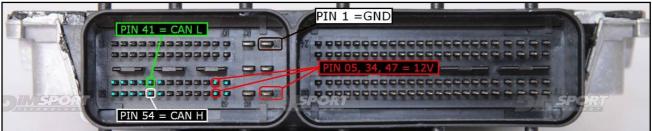
In order to connect to the ECU use the CABLE F32GN037C. Make sure that the POWER led (red) on Trasdata is ON.



Due to the relevant power absorbed by the ECU at the beginning of the communication procedures it is necessary to feed the ECU with a booster or an additional battery. The ECU must be fed through the Trasdata, connect the F32GN003 power cable to the Trasdata.



#### SID3&SID4

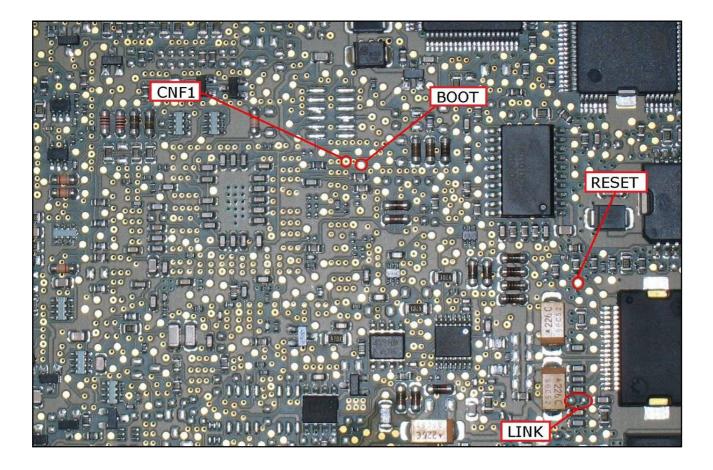


For the power feeding of the 3 pins 5,34,47 you can connect both wires red and orange, they both have 12 Volt signal. IF a communication error occurs it is necessary to split a red wire and use for the power feeding of the 3 pins the red wires only (not orange ones).

#### ECU SDI3 - BOOT&CNF1&RESET CONNECTION

COLORE FILO WIRE COLOUR		DESCRIZIONE DESCRIPTION	
	GRIGIO GREY	POL4 BOOT	
	BLU BLUE	POL5 CNF1	
	MARRONE BROWN	RESET	

Make a short circuit between the 2 little pads identified with LINK in the picture here below, then connect the BOOT, CNF1 and RESET pins to the grey, blue and brown wires of the F32GN037C cable. Before installing the ECU back in the car remove the short circuit.



#### ECU SDI3 - BOOT&CNF1&RESET CONNECTION

COLORE WIRE C		DESCRIZIONE DESCRIPTION	
	GRIGIO GREY	POL4 BOOT	
	BLU BLUE	POL5 CNF1	
	MARRONE BROWN	RESET	

Make a short circuit between the 2 little pads identified with LINK in the picture here below, then connect the BOOT, CNF1 and RESET pins to the grey, blue and brown wires of the F32GN037C cable. Before installing the ECU back in the car remove the shot circuit.

