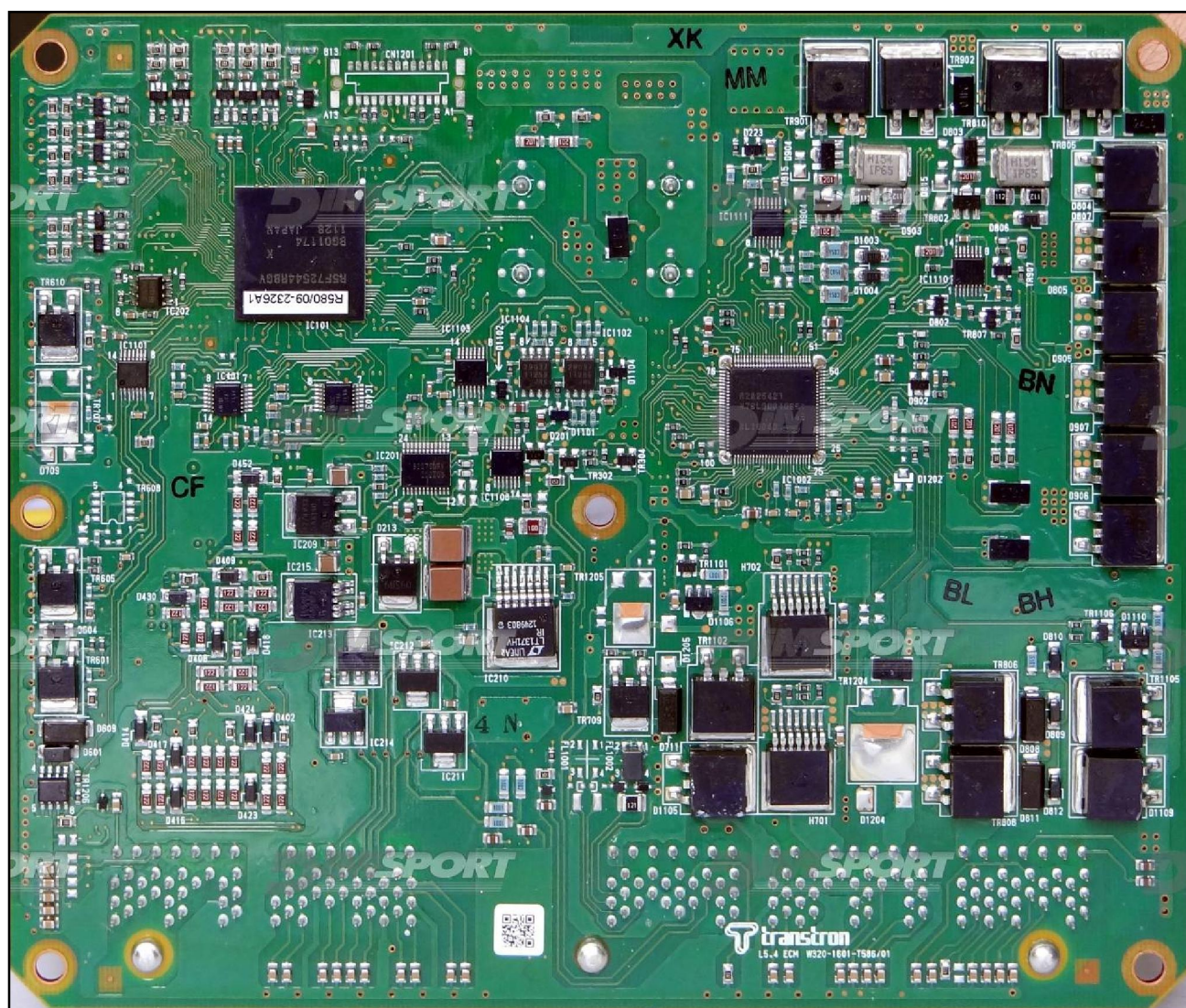


PLUGIN 1082:NEW TRASDATA



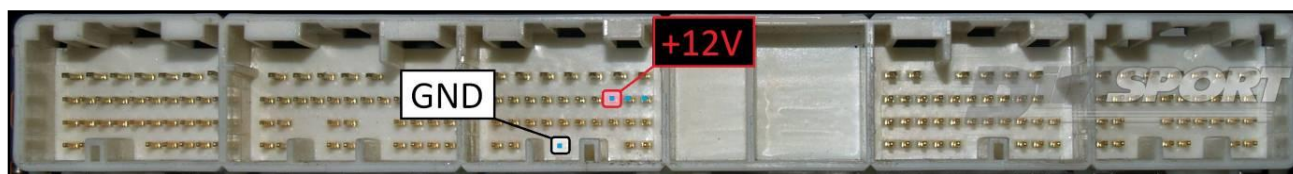
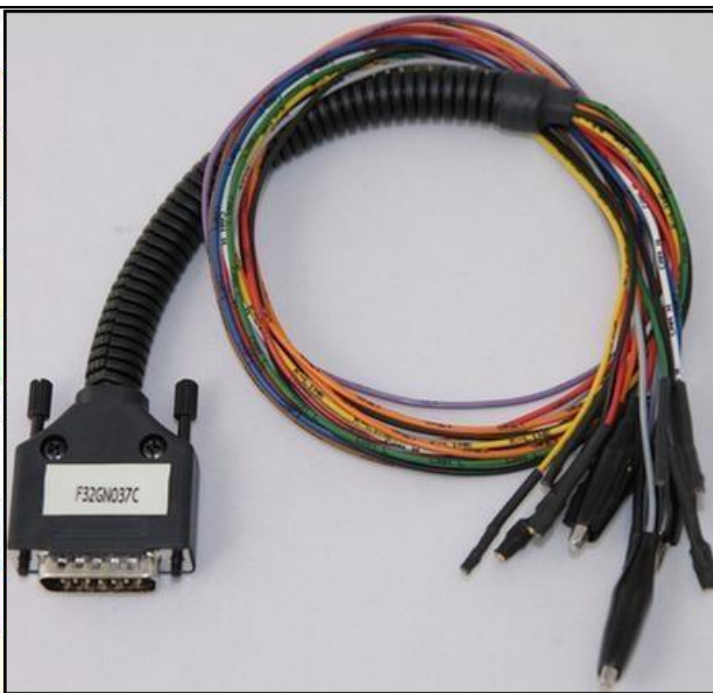
ECU CONNECTOR

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

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

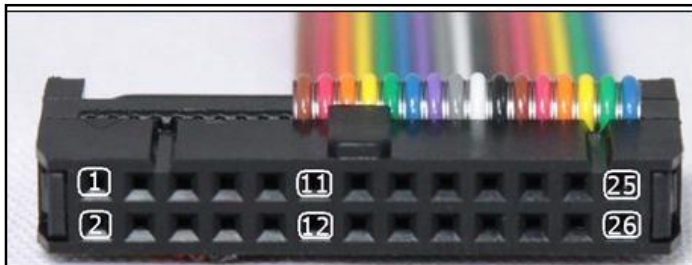
These connections are required for all the connection approaches: loose wires and metal positioning frame adapter.

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
BLU BLUE	POL5 CNF1
VIOLA/GRIGIO PURPLE/GREY	TENSIONE PROG. PROG. VOLTAGE
MARRONE BROWN	RESET

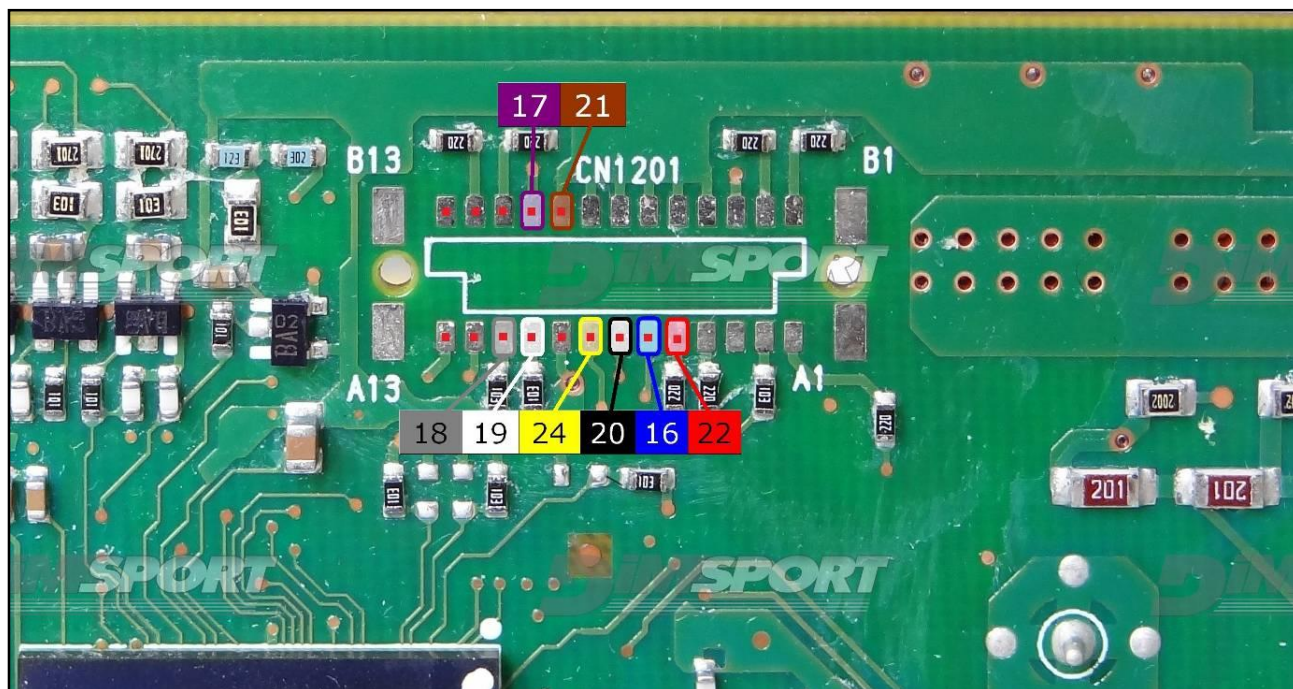


J-TAG LOOSE WIRES CONNECTION

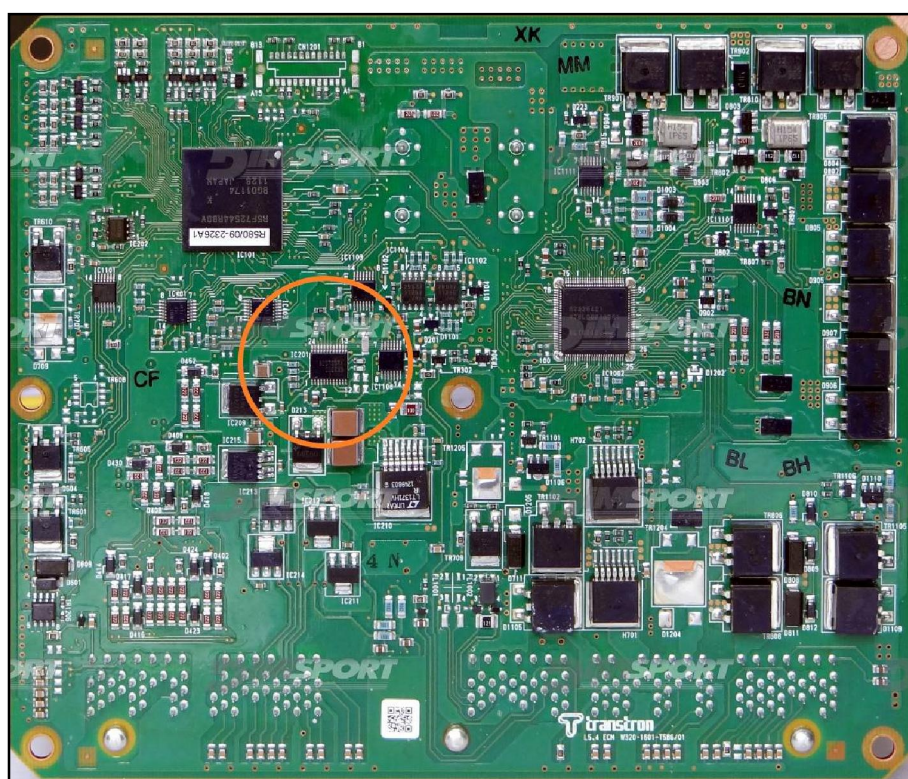
For the reading & writing procedures use the FLAT cable F34NTF53

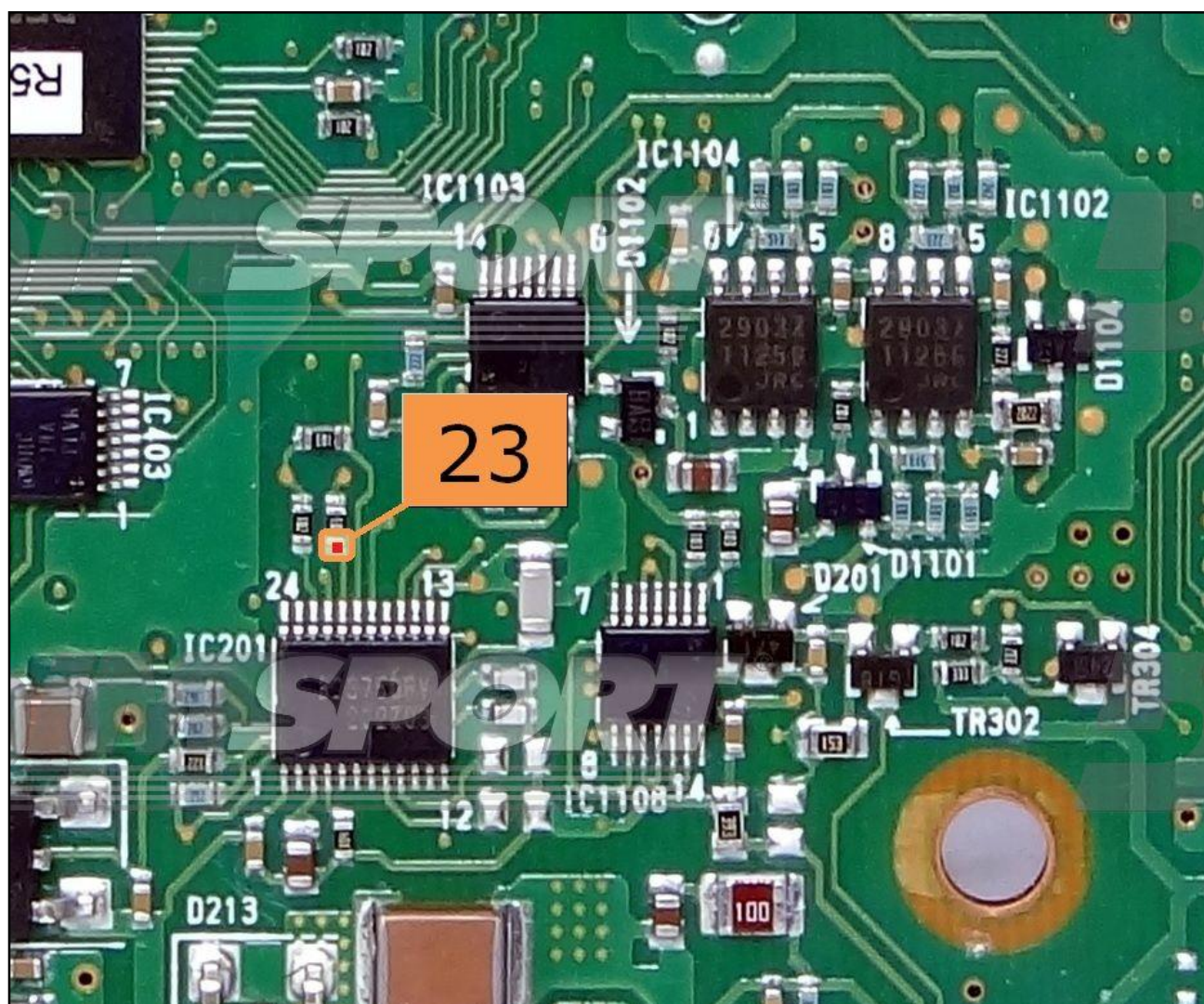
			
Pin		Colore	Colour
11		Non usato	Not used
12		Non usato	Not used
13		Non usato	Not used
14		Non usato	Not used
15		Non usato	Not used
16		Blu	Blue
17		Viola	Violet
18		Grigio	Grey
19		Bianco	White
20		Nero	Black
21		Marrone	Brown
22		Rosso	Red
23		Arancio	Orange
24		Giallo	Yellow
25		Verde	Green
26		Non usato	Not used

Connect the wires on the pads avoiding any short circuits.



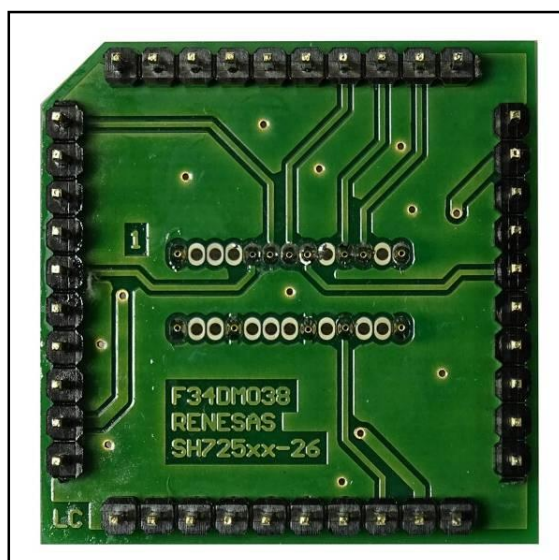
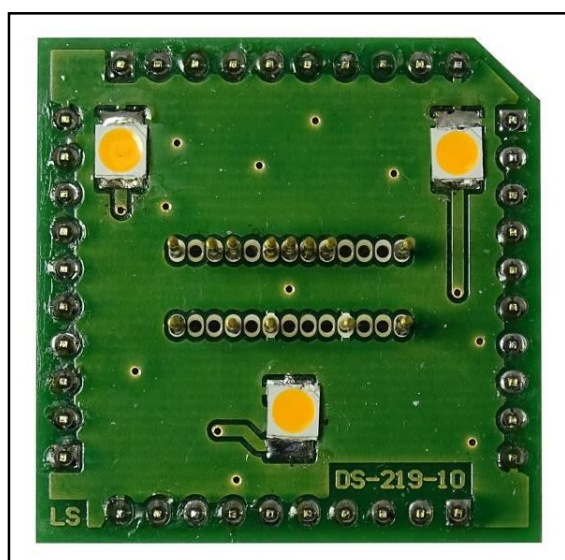
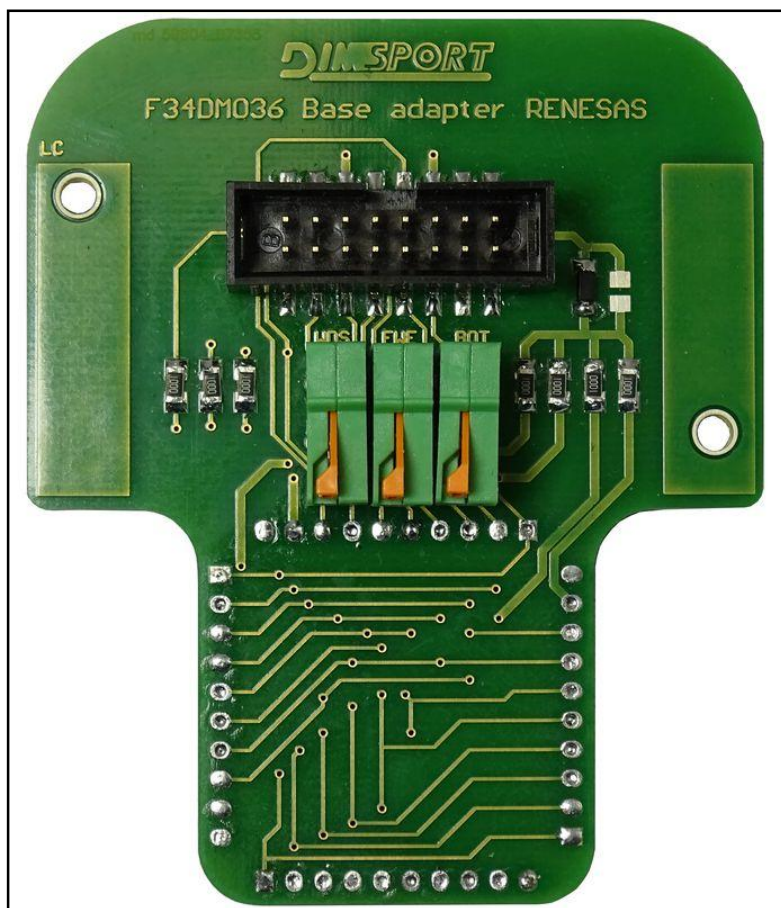
Connect the wire 23 as describe in the following pictures.



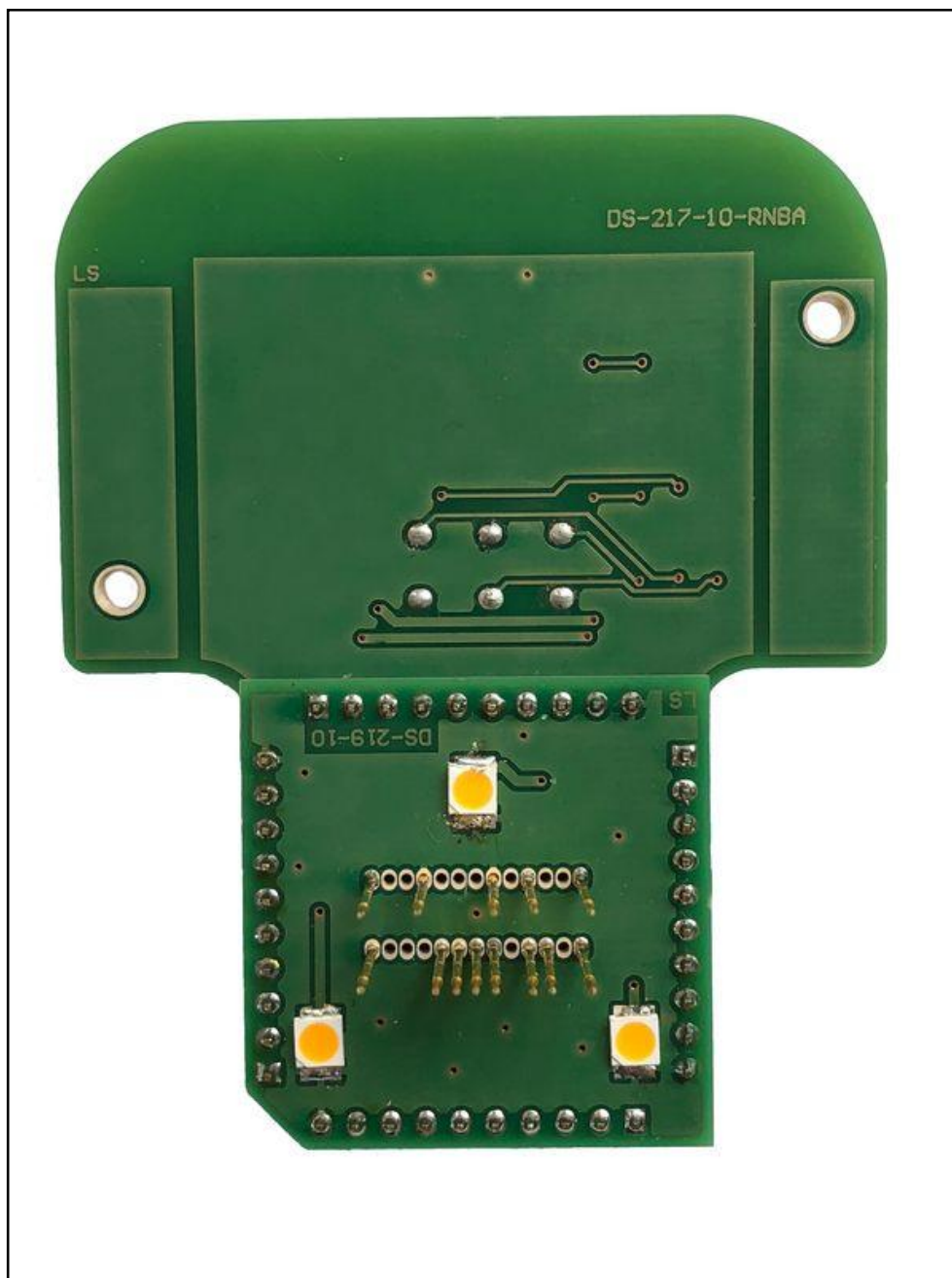


METAL POSITIONING FRAME CONNECTION

For the metal positioning frame connection are required the F34DM036 +F34DM038 adapters, JTAG pads for the communication are placed below the microprocessor.



Set up the base adapter F32DM036 with the F34DM037 adapter as displayed in the following picture.



Verify the PIN 1 location and connect the pin WDS to the corresponding clamp on the base adapter F34DM036 as in displayed in the following picture.

Place F34DM036+F34DM038 adapters as displayed in the following picture.

