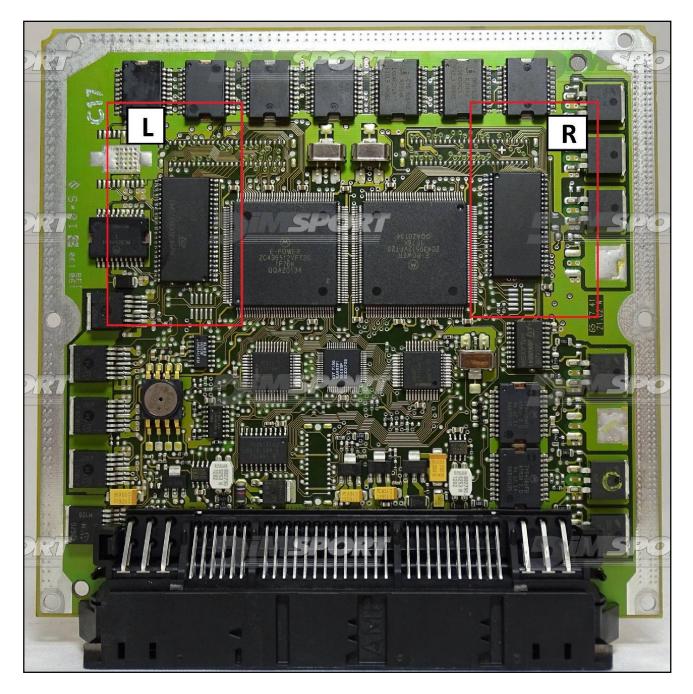
### plugin **1100&1101**



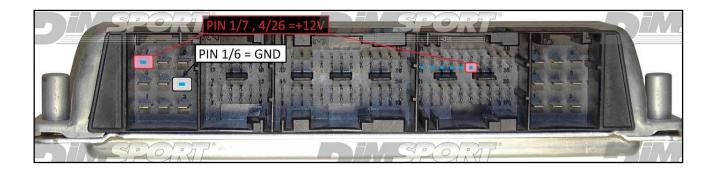
This ECU is supplied with 2 microprocessors and 2 flash memories. Two different plugins have been created so that, in case of reprogramming of the DIM file, not rendering possible to invert the files. For a better comprehension, we will refer to the ECU placed with the connector on the inferior side. We will name the BDM lay-by pins placed on the right with the letter R (right), while those on the left with the letter L (left).



#### ECU CONNECTOR

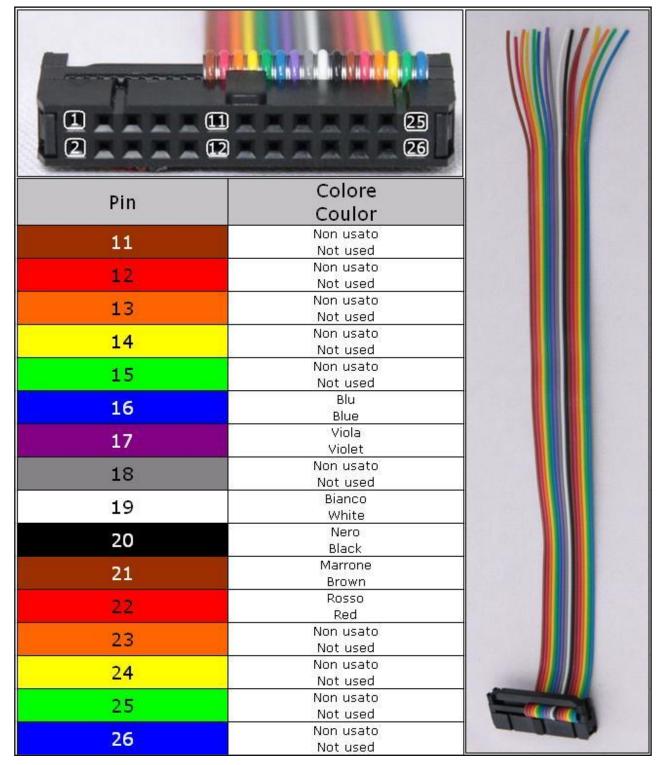
In order to connect to the ECU use the CABLE F32GN037C. Make sure that the POWER led (red) on Trasdata is ON.

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	ICAN HIGH	
GRIGIO GREY	POL4 BOOT	F320H037C
BLU BLUE	POL5 CNF1	
	TENSIONE PROG. PROG. VOLTAGE	- CHANNE
MARRONE BROWN	RESET	



#### LOOSE WIRES CONNECTION:

Connect the cable F34NTF53 as shown here below:



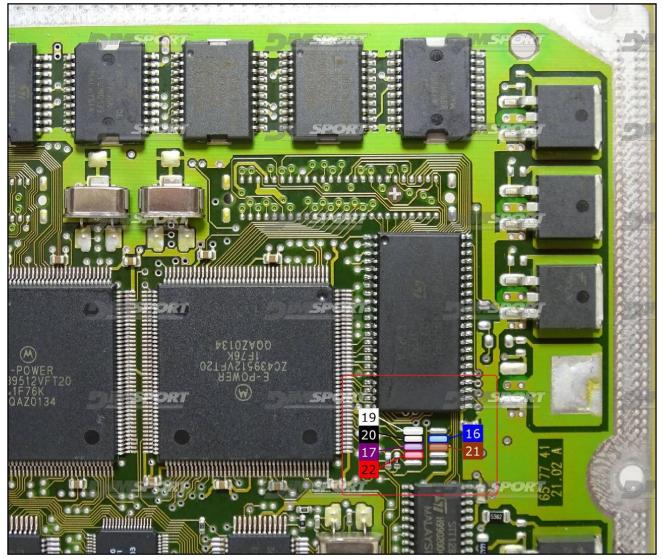
**IMPORTANT:** since the HARDWARE number and SOFTWARE number are contained in the RIGHT MICROPROCESSOR we suggest to read out first the RIGHT MEMORY. (plugin 1101). We suggest to note the SW numbers, this will help you while reading out the LEFT MEMORY and easily find the correct corresponding setting file to download. When you write the HW and SW numbers you must write the 3 characters with DX & SX depending on the memory side:

Example

ID DX MEMORY (automatic with plugin 1101) HW : 7837805 DX SW : 2001

ID SX MEMORY (to be compiled in the data with plugin 1100) HW : 7837805 SX SW : 2001

R (RIGHT) memory CONNECTION



#### L (LEFT) memory CONNECTION

