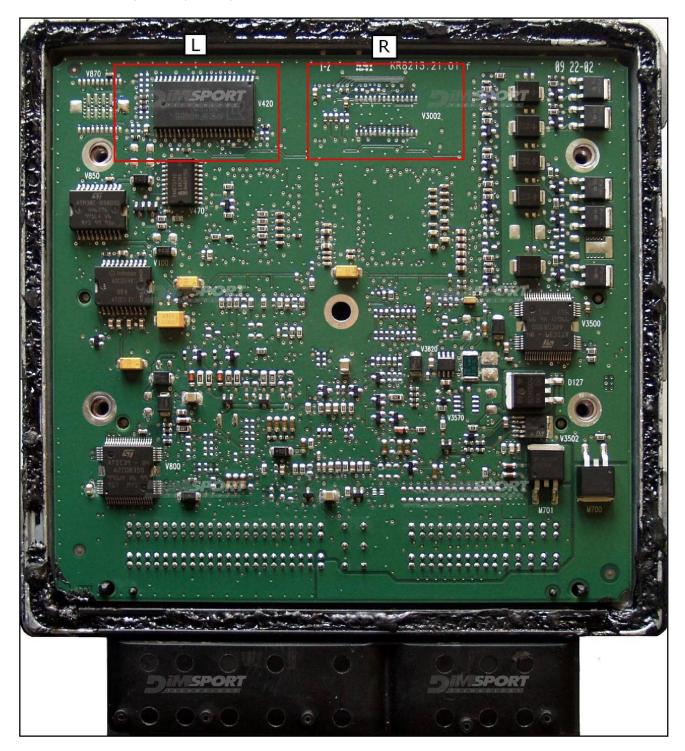
plugin 367, 368

This ECU is equipped with 2 Microprocessors and 2 Flash Eprom. We have created 2 different plugin because in this way it is not possible to exchange the DIM files for the full writing. With the ECU connector faced bottom we define the RIGHT Flash as "R", instead the LEFT Flash will be "L". The engine maps are placed in the left Flash "L".

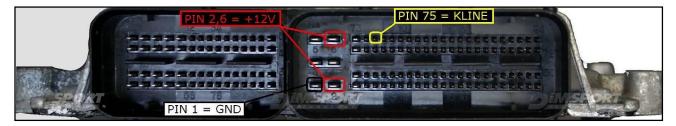


DIRECT CONNECTION

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 | F32GN037C |
| BLU BLUE | POL5 CNF1 | Barrowskill A |
| | TENSIONE PROG. PROG. VOLTAGE | SHALLS . |
| MARRONE BROWN | RESET | |

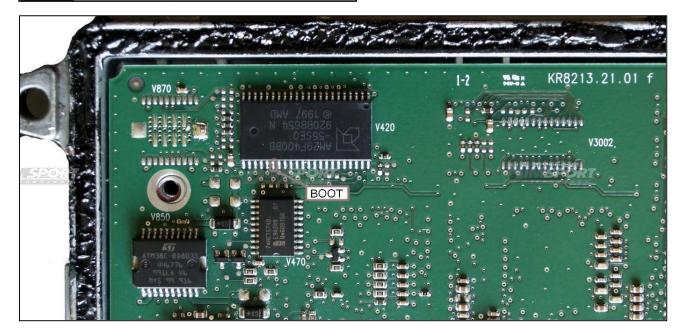
LEFT FLASH "L" ECU CONNECTOR



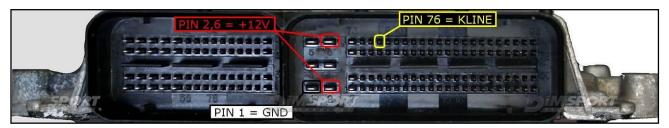
POL4 CONNECTION

Connect the GREY wire of the cable F32GN037C as described here below :

| COLORE FILO WIRE COULOR | | DESCRIZIONE DESCRIPTION | |
|----------------------------|----------------|----------------------------|--|
| | GRIGIO GREY | POL4 BOOT | |



RIGHT FLASH "R" ECU CONNECTOR



POL4 CONNECTION

Connect the GREY wire of the cable F32GN037C as described here below :

| COLORE FILO WIRE COULOR | | DESCRIZIONE DESCRIPTION | |
|----------------------------|----------------|----------------------------|--|
| | GRIGIO GREY | POL4 BOOT | |

