

Questa centralina ha 2 processori: SH7054 e SH7058

This ECU has 2 processors SH7054 and SH7058



MICRO 1 - SH7054:

Kit da utilizzare:

- Cavo multifunzione
- Bench Box v.2

Kit to use:

- Multifunction cable
- Bench Box v.2

Per **LEGGERE** e **SCRIVERE** il micro 1 connettere i fili come da schema seguente.

Utilizzare il seguente driver:

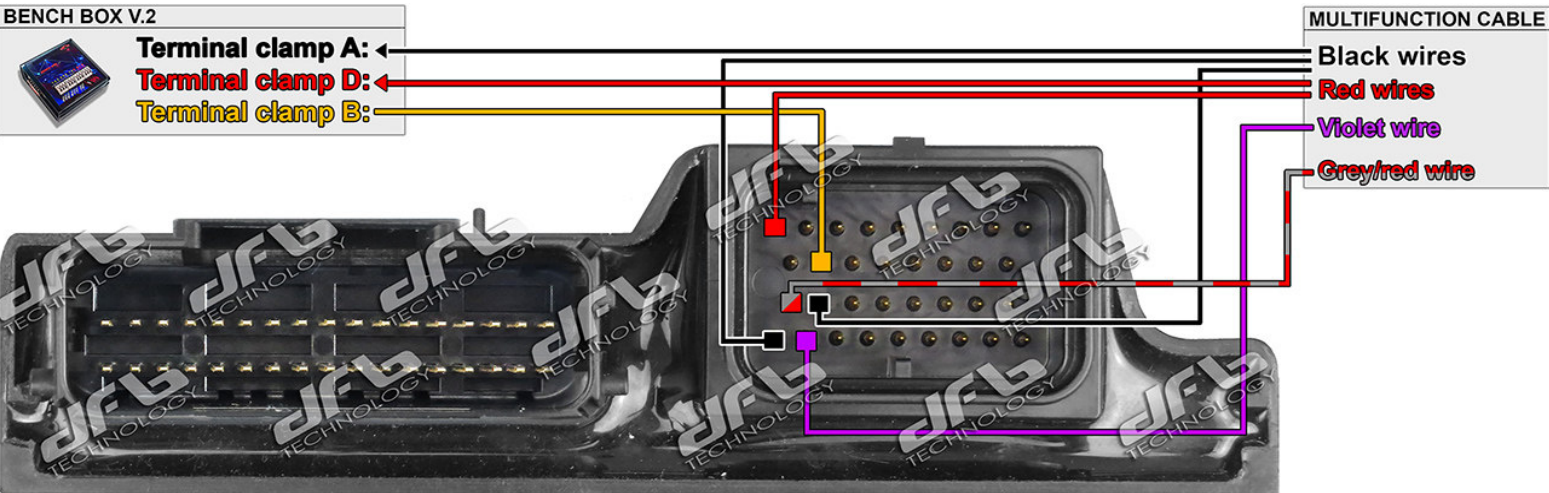
- BENCH MODE
- YAMAHA
- SH7054
- Denso 14B-8591A-xx



To **READ** and **WRITE** the micro 1 connect the wires as shown in the following diagram.

Use the following driver:

- BENCH MODE
- YAMAHA
- SH7054
- Denso 14B-8591A-xx



MICRO 2 SH7058*:



Con l'aiuto di una fresa consumare 2 mm la plastica della centralina:

With the help of a milling cutter consume 2 mm the plastic of the control unit:



Poi rimuovere con attenzione il silicone nero interno fino a raggiungere la scheda.

Then carefully remove the internal black silicone until it reaches the board.

Segue..

Follow..

Per **LEGGERE** il micro 2 connettere il seguente pinout e saldare il cavo flat arcobaleno.

Utilizzare il seguente driver:

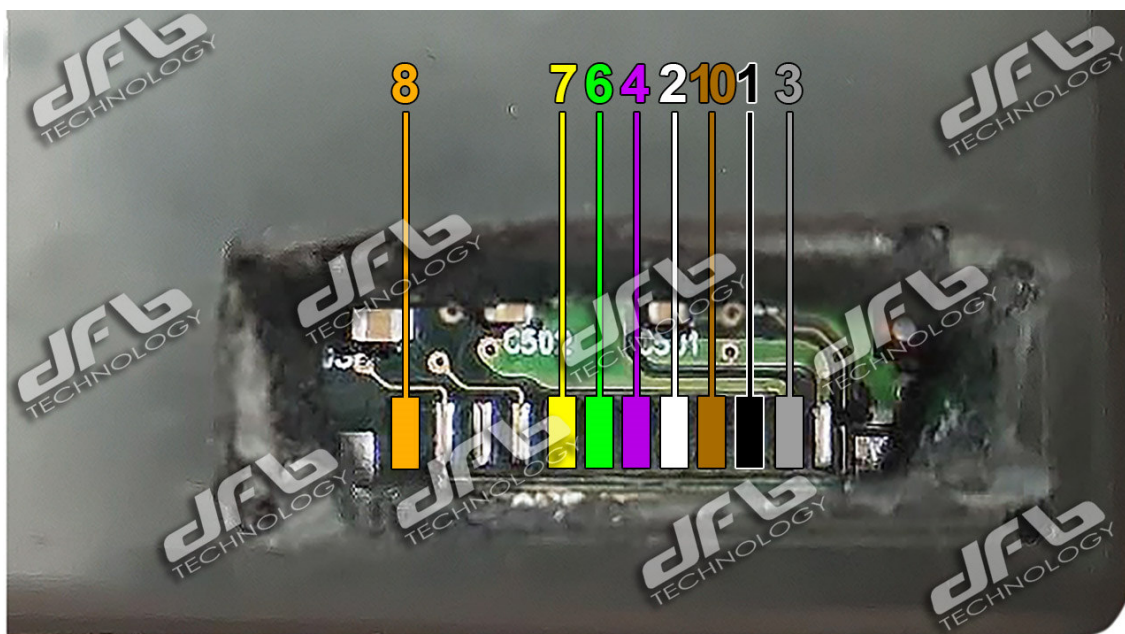
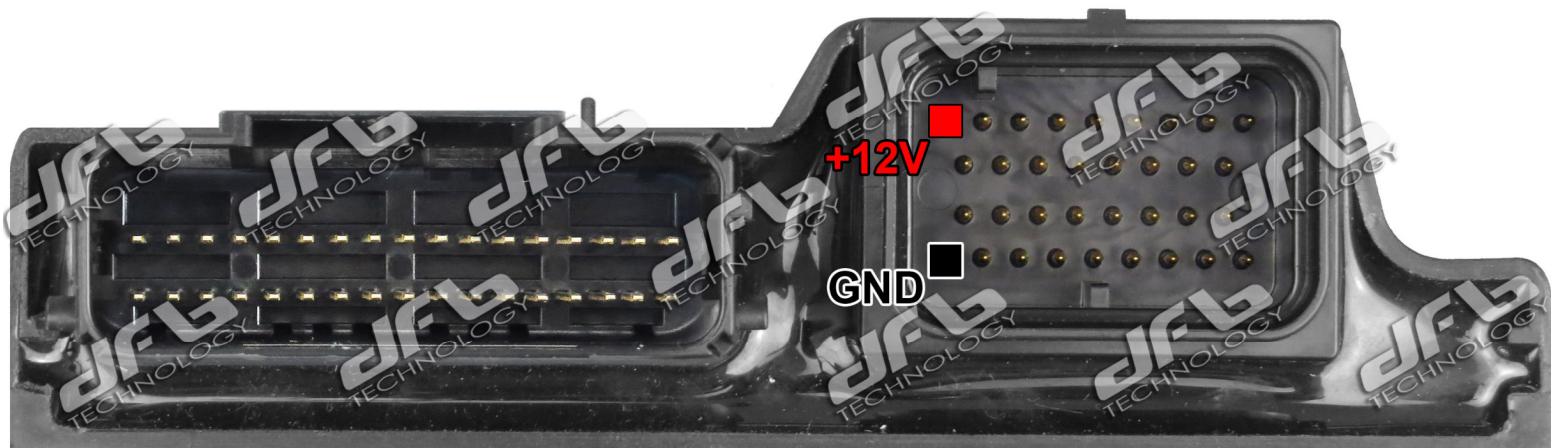
- BDM / JTAG MODE
- JTAG RENESAS
- AUD SH7058



To **READ** the micro 2 connect the following pinout and solder the rainbow flat cable:

Use the following driver:

- BDM / JTAG MODE
- JTAG RENESAS
- AUD SH7058



Per **SCRIVERE** la centralina connettere i fili come da schema a pagina seguente:

Utilizzare il seguente driver:

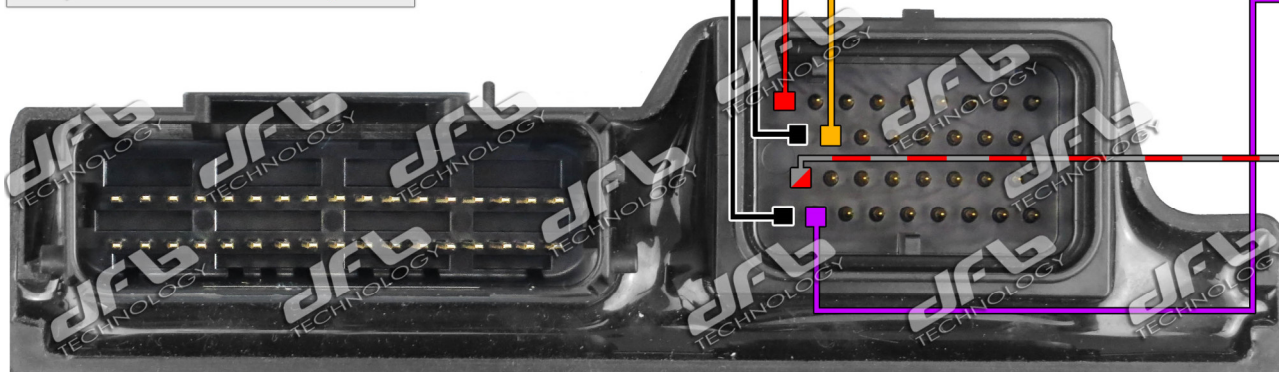
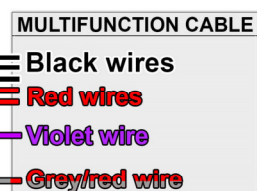
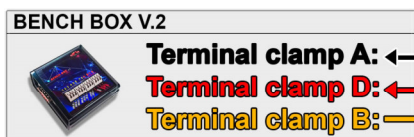
- BENCH MODE
- YAMAHA
- SH7058
- DENSO 14B-8591A-xx



To **WRITE** the control unit connect the wires as shown in the diagram on next page:

Use the following driver:

- BENCH MODE
- YAMAHA
- SH7058
- DENSO 14B-8591A-xx



Prima di rimontare la centralina sulla moto, raccomandiamo di siliconare il foro effettuato precedentemente.

Before reassembling the control unit on the motorcycle, we recommend to siliconize the hole previously made.