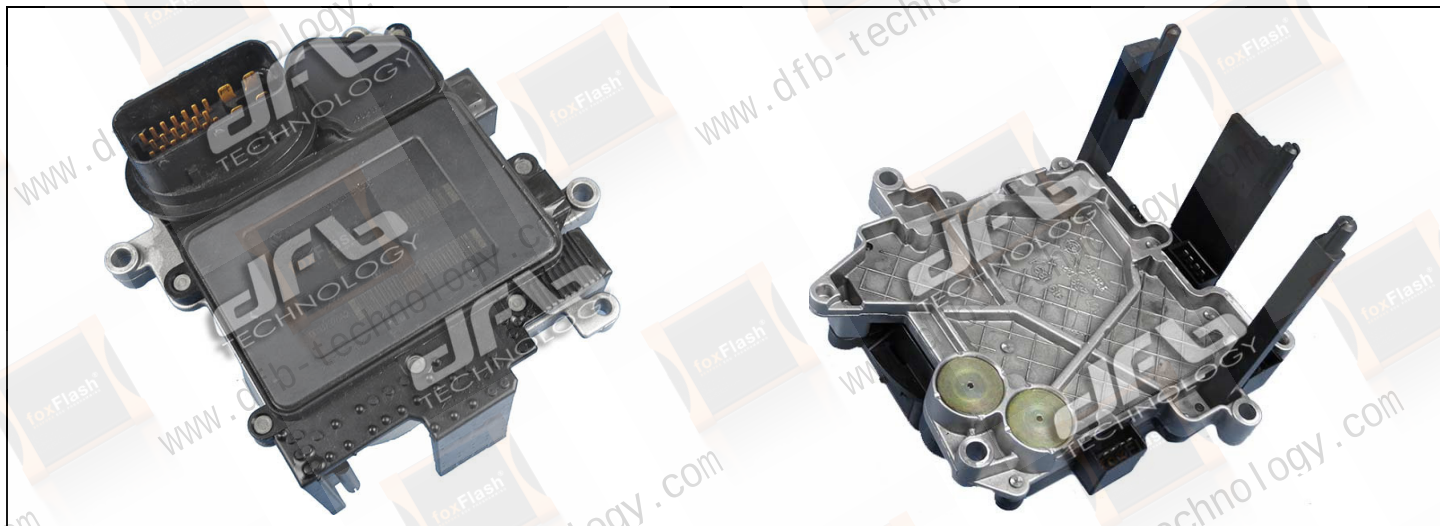




Ci sono 2 possibilità di connessione per questa centralina.

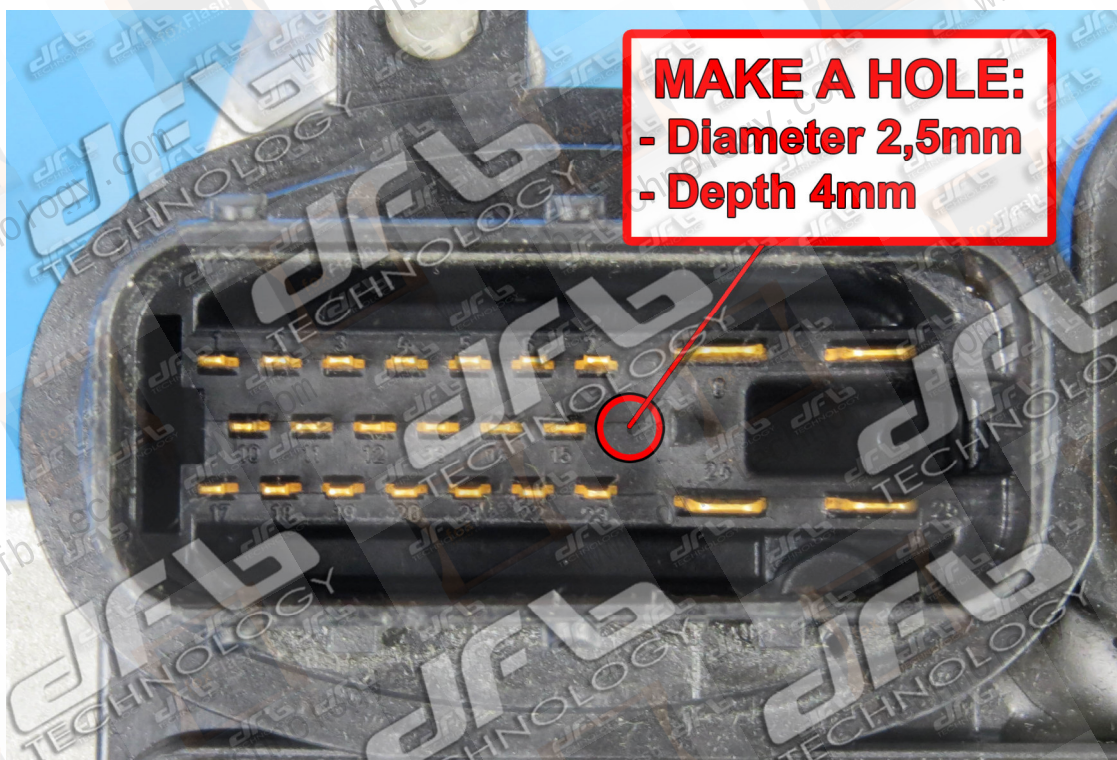
There are 2 connection possibilities for this control unit.

PRIMO METODO:

FIRST METHOD:

Effettuare un foro all'interno della spina come indicato:

Drill a hole in the inside of the plug as indicated:



Segue a pagina seguente..

Follow on next page..

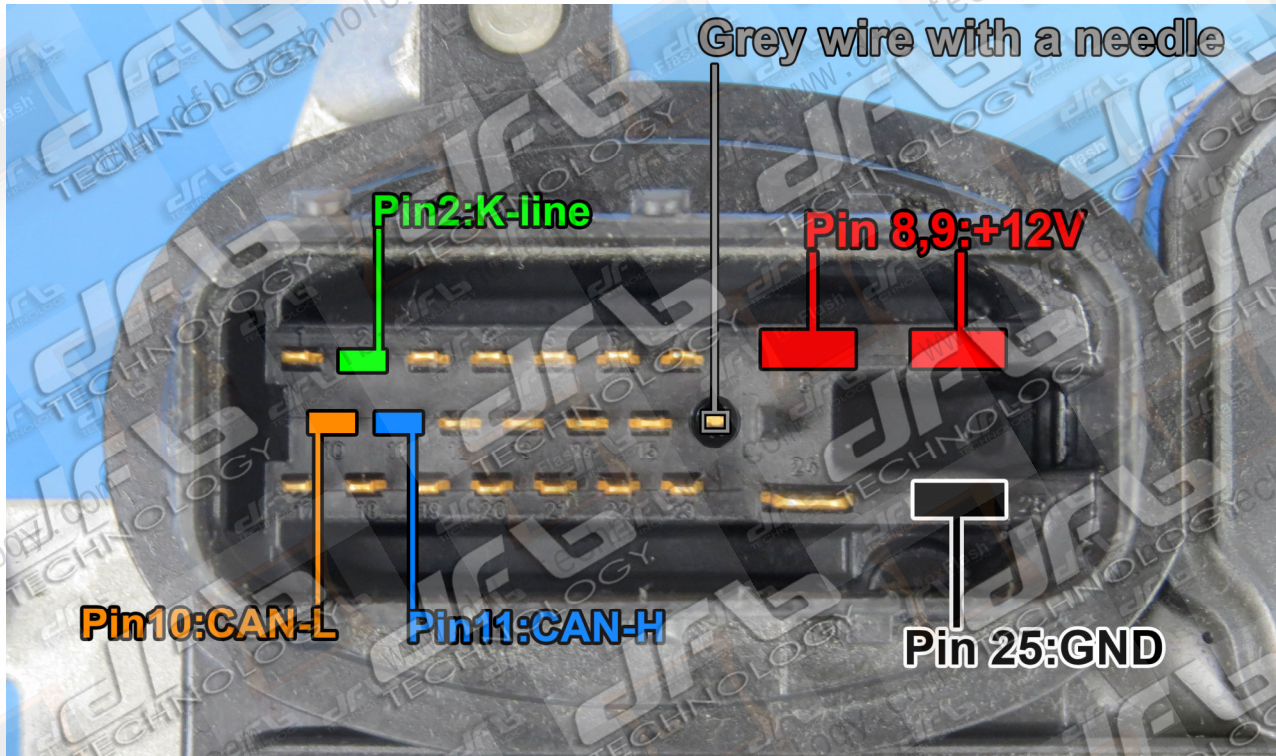
Per connettersi alla centralina utilizzare:

- Cavo multifunzione
- Ago

To connect to the control unit use:

- Multifunction cable
- Needle

RED: + 12V	8, 9
BLACK: GROUND	25
GREEN: K-LINE	2
BLUE: CAN-H	11
ORANGE: CAN-L	10



SECONDO METODO:

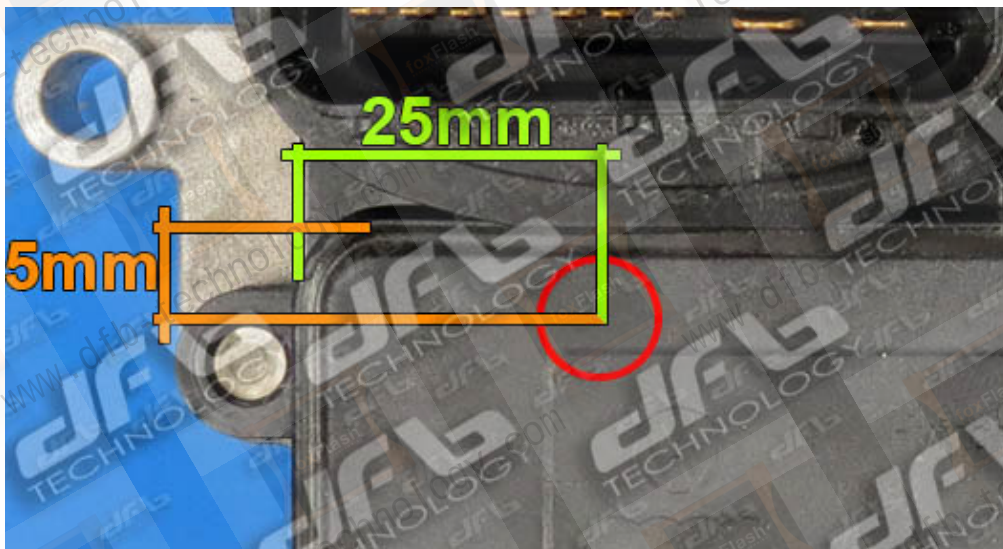
Effettuare un foro sul coperchio sottostante:

NON SUPERARE 5 mm DI PROFONDITA'.

SECOND METHOD:

Drill a hole in the cover underneath:

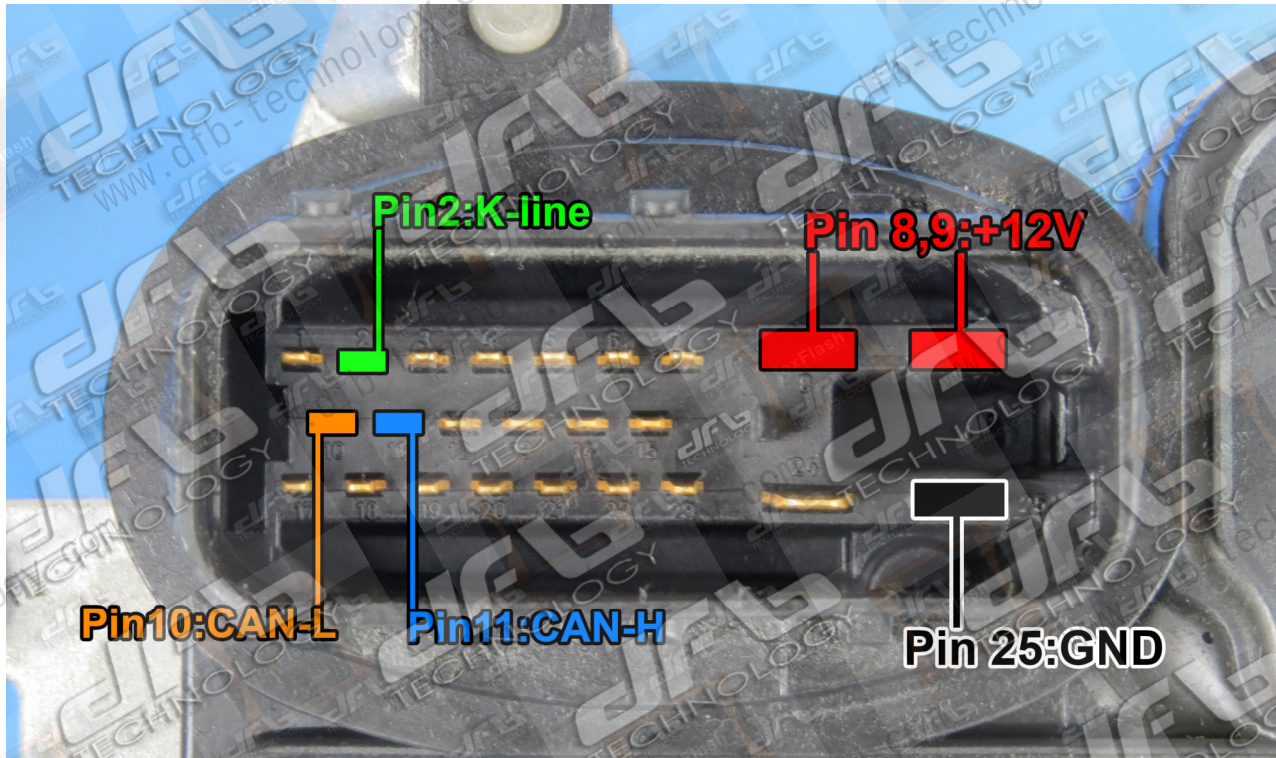
DO NOT EXCEED 5 mm IN DEPTH.



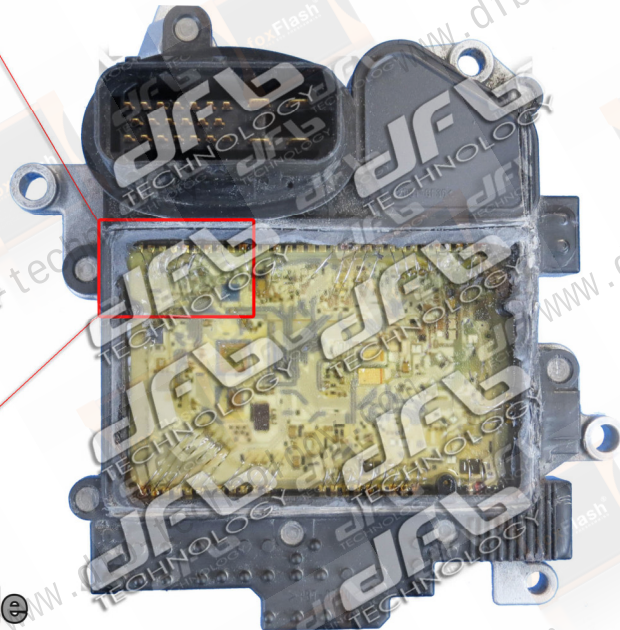
Segue a pagina successiva..

Follow on next page..

RED: + 12V	8, 9
BLACK: GROUND	25
GREEN: K-LINE	2
BLUE: CAN-H	11
ORANGE: CAN-L	10



Grey wire
with a needle



IMPORTANTE:

AL TERMINE DEL LAVORO CHIUDERE IL FORO
CON DELLA COLLA BICOMPONENTE

IMPORTANT:

SEAL THE HOLE WITH TWO-COMPONENT GLUE
AFTER COMPLETION OF THE WORK.