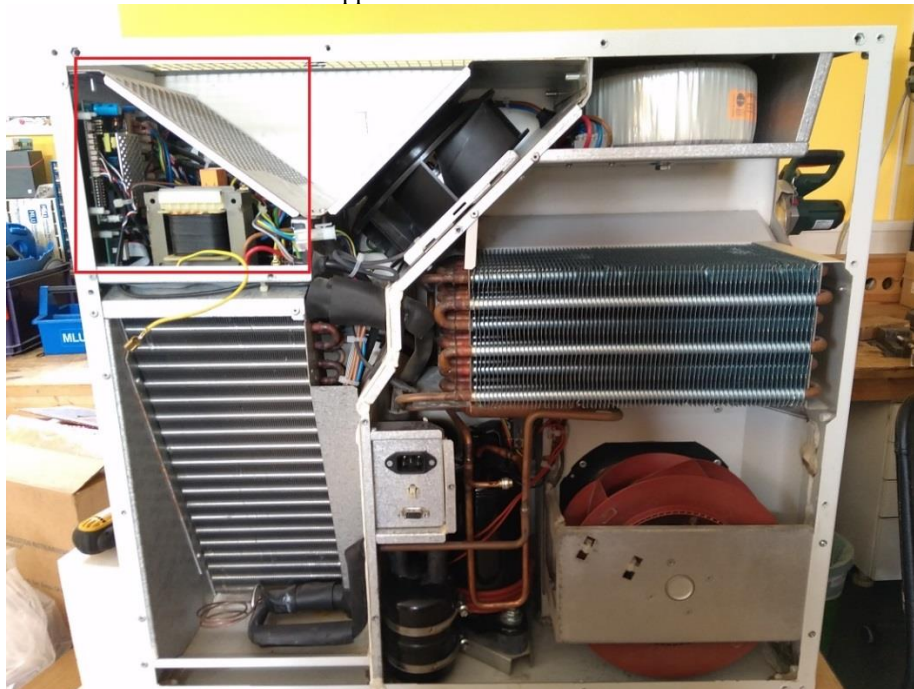
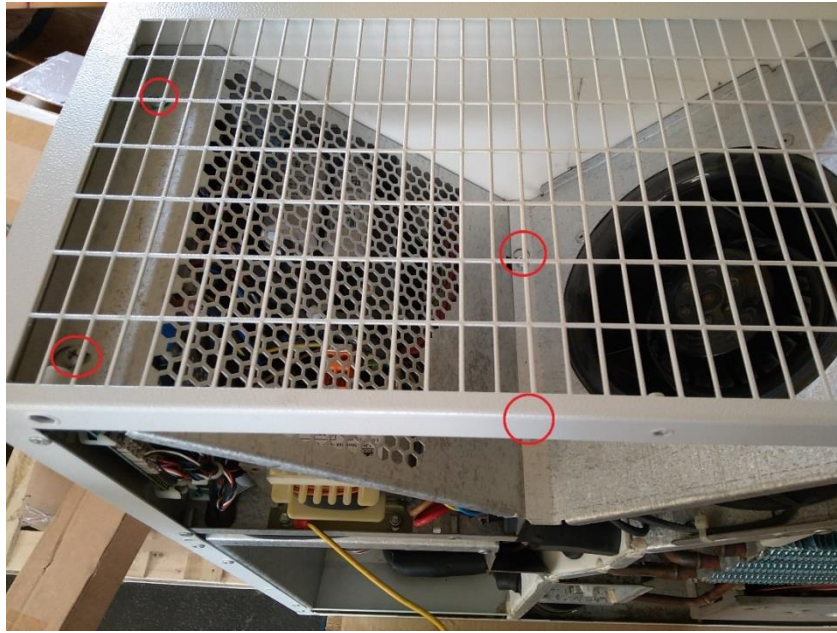


## Base Unit - Replacing the inverter board of the Air Conditioner

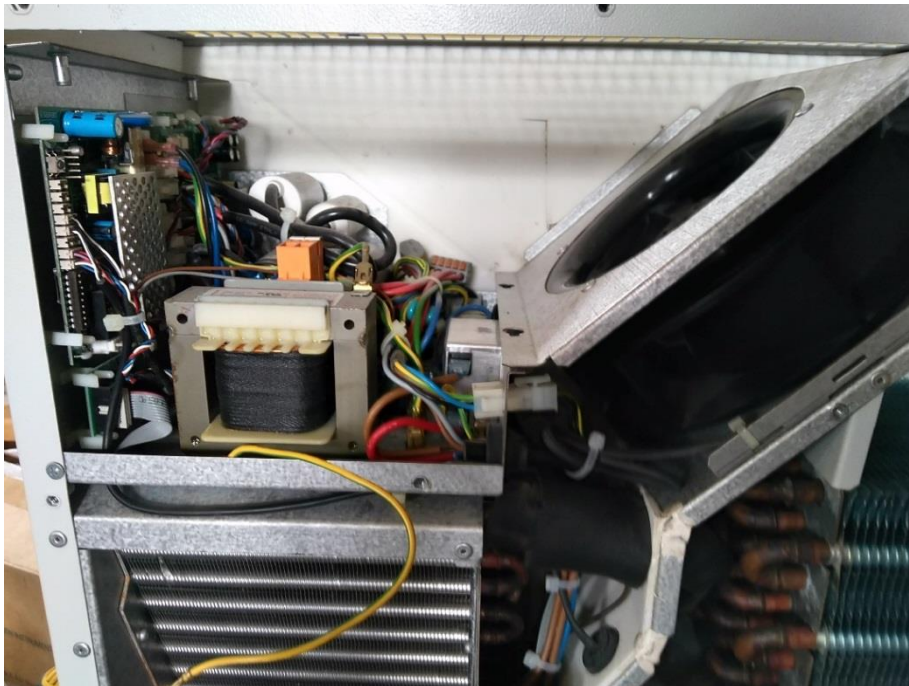
- 1- Tools you will need  
A medium size Phillips Screwdriver  
A marker pen  
A 1/2" wrench
  
- 2- To unmount the AC, refer to the procedure “BU8 – Unmounting and cleaning the complete air conditioner (HC airpointer)”
  
- 3- Locate the electronics block in the upper-left corner



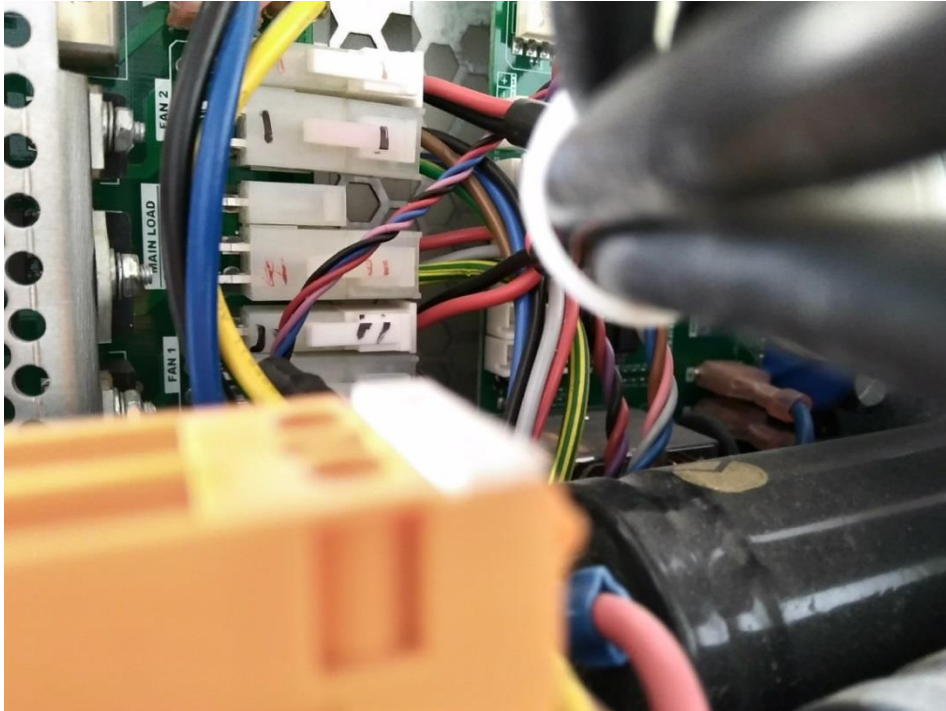
- 4- Remove the 4 screws holding the metallic plate above the inverter board



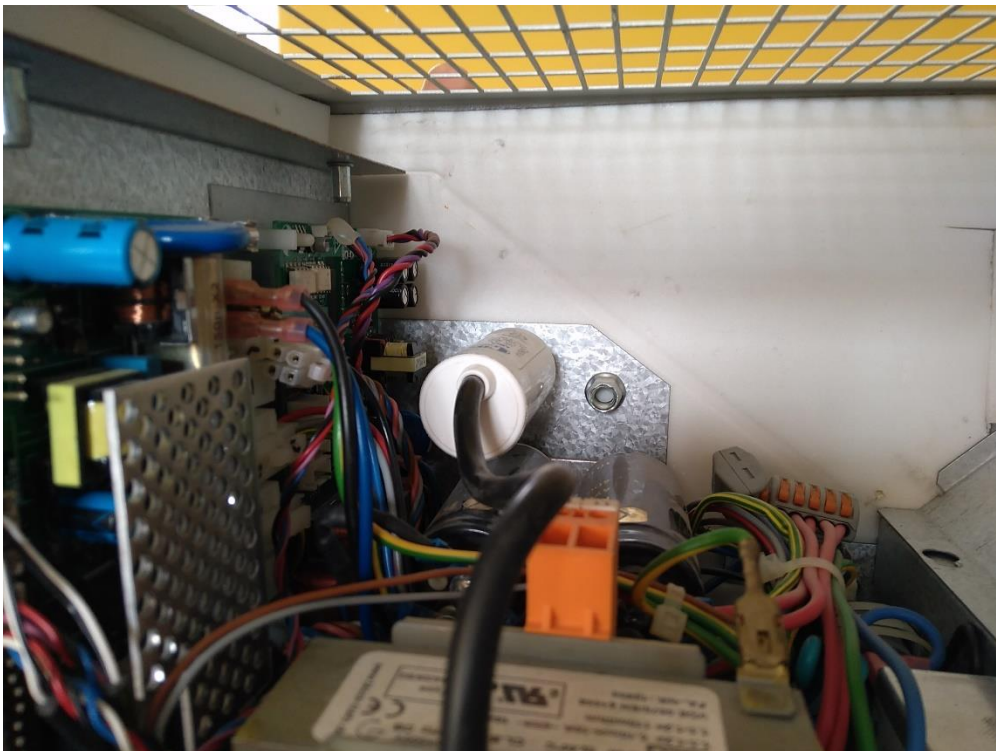
- 5- Remove the metallic plate



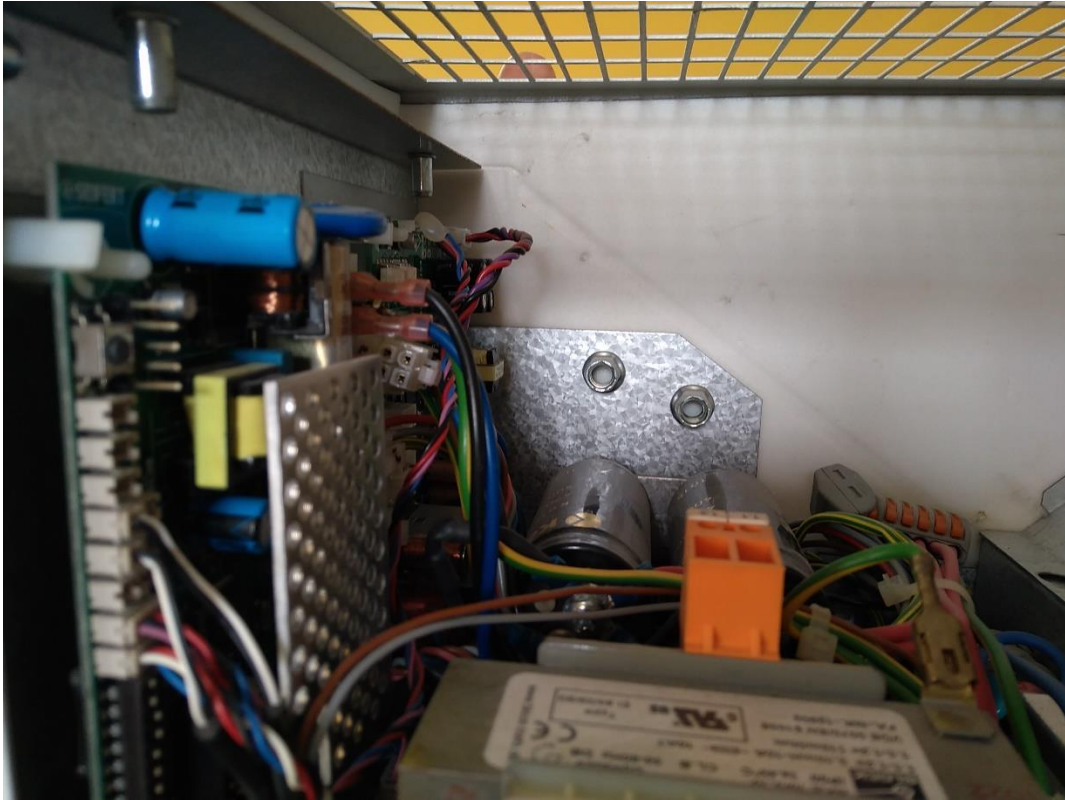
- 6- Mark the connectors before unplugging them in order to remember which goes where



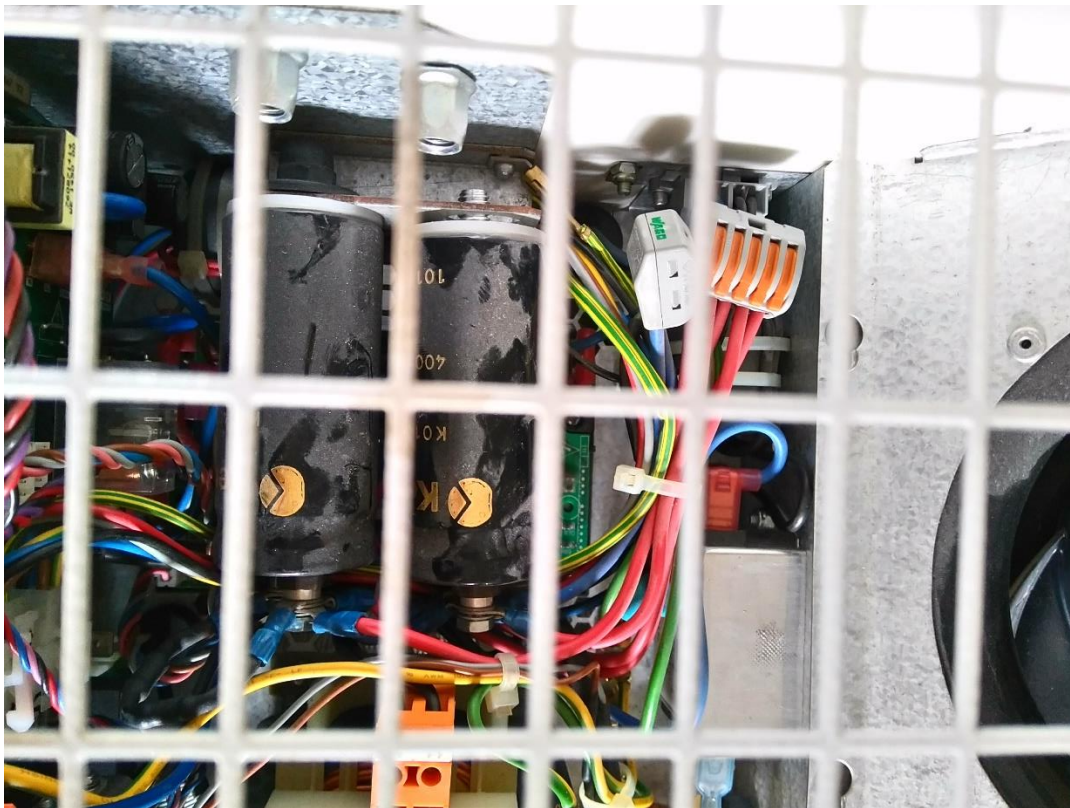
- 7- Disconnect and unscrew the first white capacitor



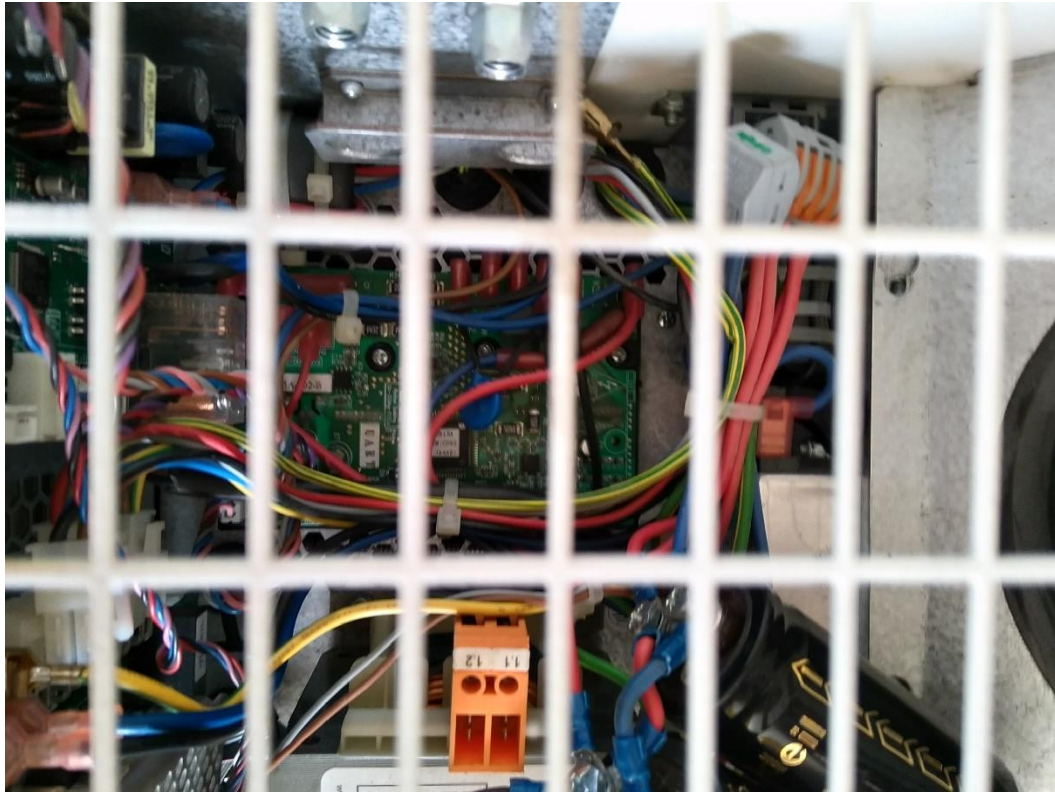
- 8- Disconnect and unscrew the second white capacitor



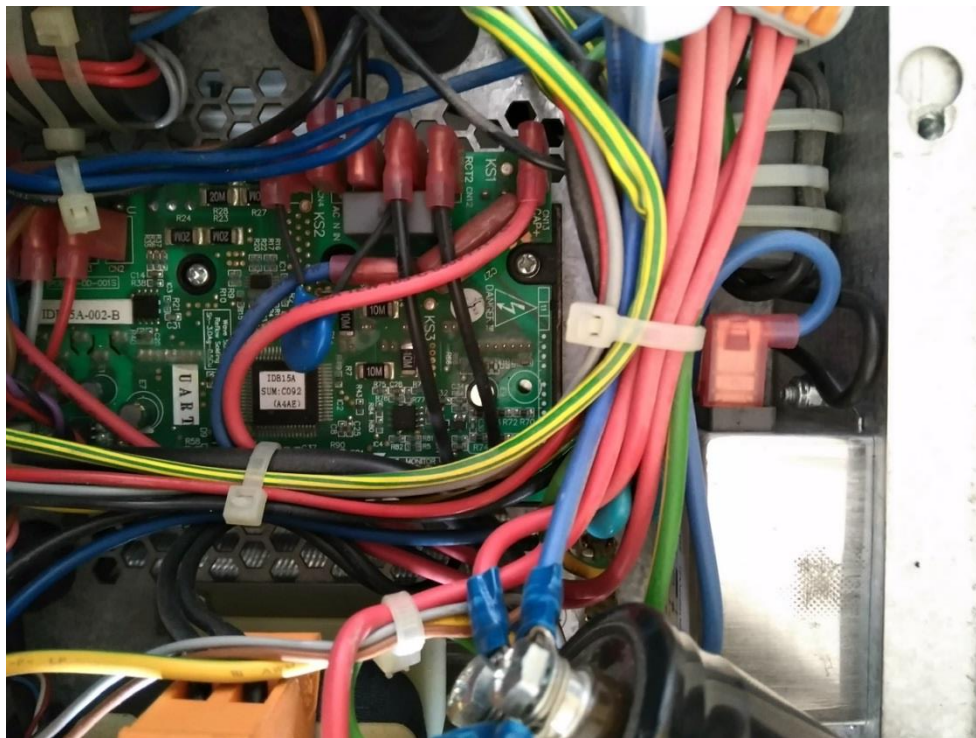
- 9- Unscrew the first black capacitor with a ½ inch wrench



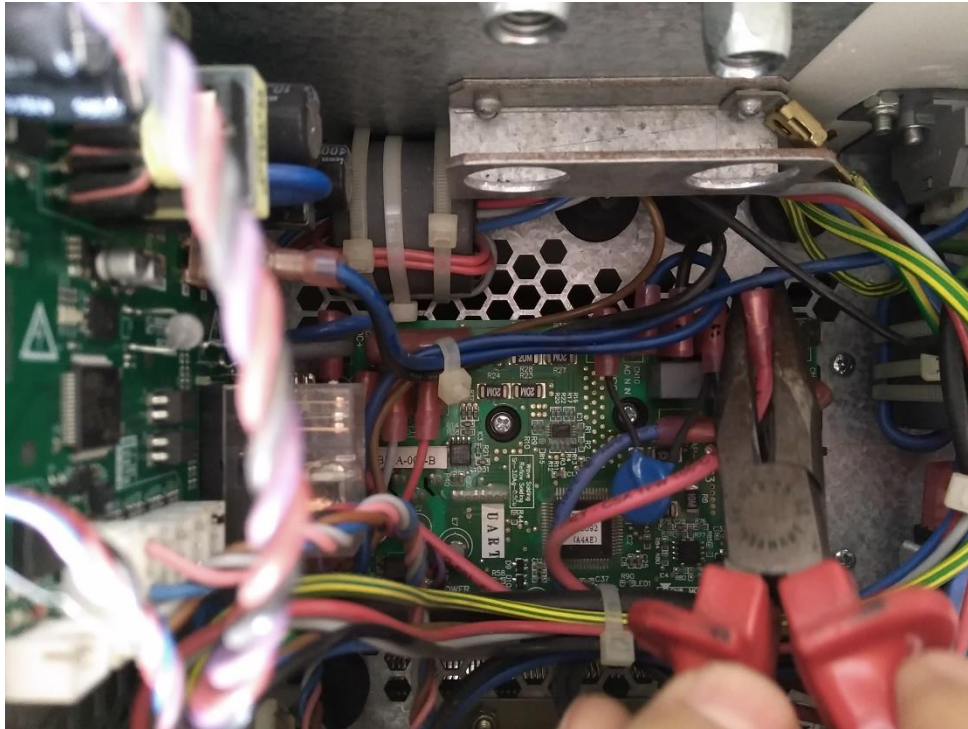
10- Unscrew the second black capacitor with a ½ inch wrench



11- The inverter board can now be seen underneath



- 12- Mark carefully the connectors and the cables in order to remember which goes where, then disconnect the cables and unscrew the inverter board from the AC



- 13- Install the new inverter board in the same way, and do all the reverse steps from 10 to 2