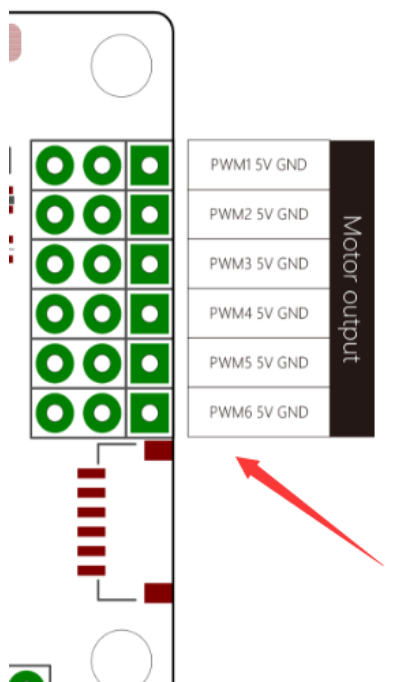


Contourner le défaut du Buzzer non fonctionnel d'origine (Xracfer F4)



Firstly, please connect the Buzzer+ to pwm 6, buzzer- to gnd:

Premièrement connecter le + du Buzzer sur le PWM6, le – sur le GND.

```
Entering CLI Mode, type 'exit' to return, or 'help'
# resource
resource BEEPER 1 C09
resource MOTOR 1 B00
resource MOTOR 2 B01
resource MOTOR 3 A03
resource MOTOR 4 A02
resource MOTOR 5 A01
resource MOTOR 6 A08
resource PWM 1 B14
resource PWM 2 B15
resource PWM 3 C06
resource PWM 4 C07
resource PWM 5 C08
resource PWM 6 C09
resource LED_STRIP 1 A01
resource SERIAL_TX 1 A09
resource SERIAL_TX 3 B10
resource SERIAL_TX 6 C06
resource SERIAL_RX 1 A10
resource SERIAL_RX 3 B11
resource SERIAL_RX 6 C07
resource INVERTER 1 C00
resource LED 1 B05
resource SPI_SCK 1 A05
resource SPI_SCK 3 C10
resource SPI_MISO 1 A06
resource SPI_MISO 3 C11
resource SPI_MOSI 1 A07
resource SPI_MOSI 3 C12
resource ESCSERIAL 1 B14
resource ADC_BATT 1 C02
resource ADC_RSSI 1 A00
resource ADC_CURR 1 C01
#
```

Then connect to the configurator, input "resource " in the CLI firstly and you will see these 2 lines:

Connecter la FC, lancer le configurateur et dans le CLI taper "resource".

Repérer les 2 lignes "Beeper 1" et "Motor 6"

Finally input "resource beeper 1 A08" then save.

Taper dans le CLI: "resource beeper 1 A08" et ensuite "save"

Le but de la manip, remaper le buzzer sur une sortie moteur.