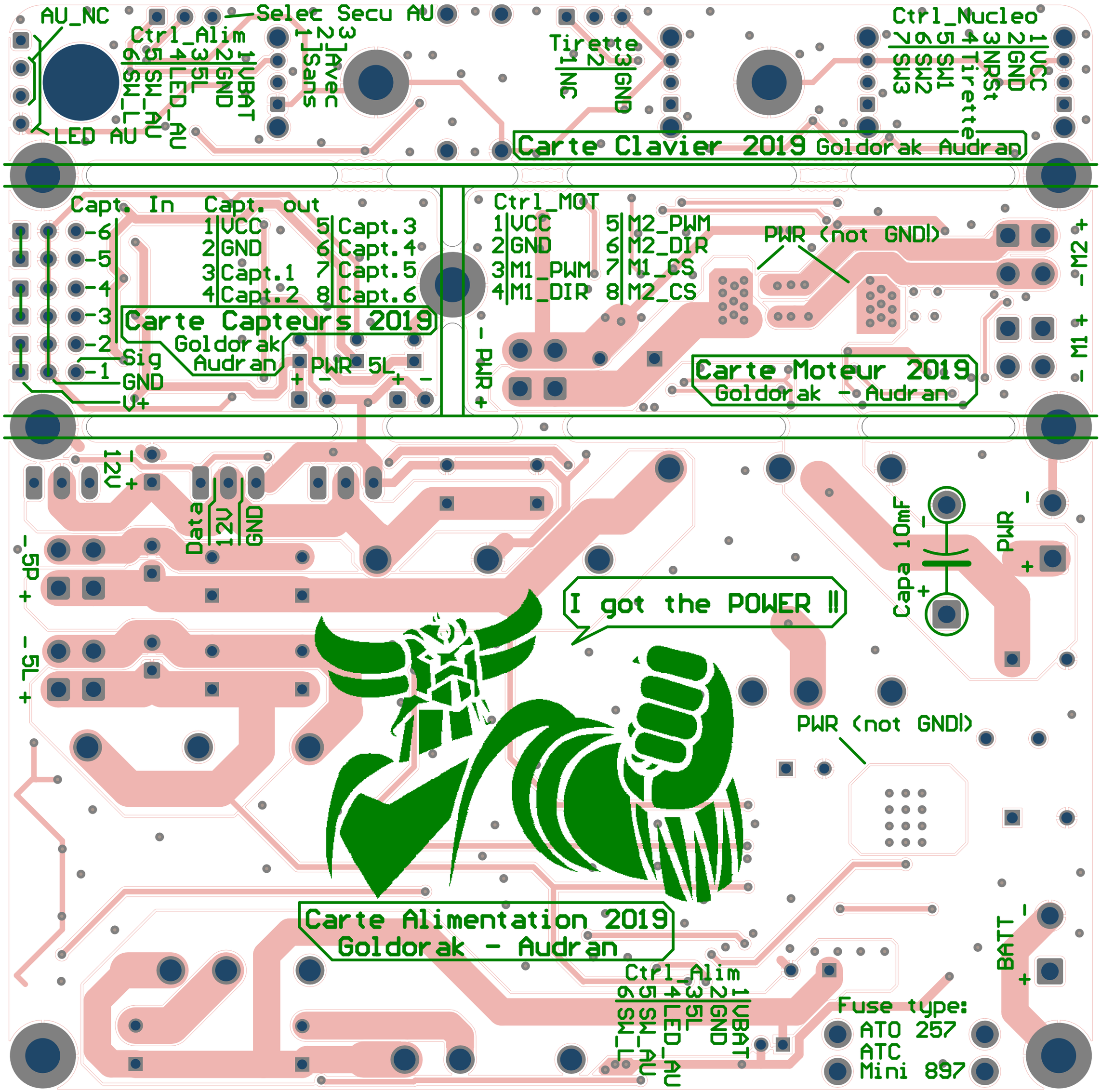
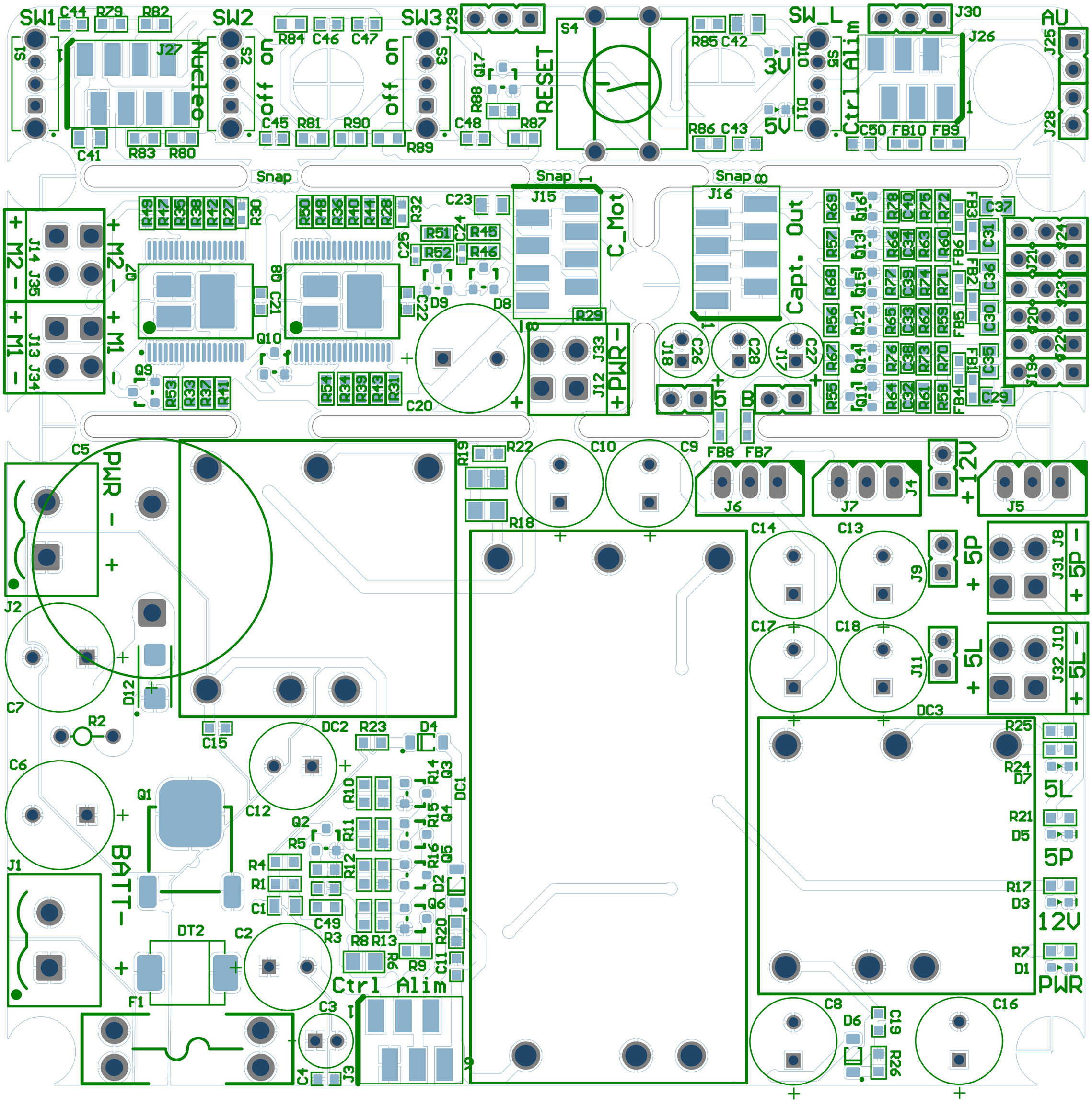
SW1
SW2
SW3
SW_L
RESET
on
off
3V
5V
Snap
M2 -
+ M1 -
PWR
BATT-
Ctrl Alim
Capt. Out
12V
5V
AV


AU_NC
LED AU
Ctrl_Alim
1 VBAT
2 GND
3 5L
4 LED_AU
5 SW_AU
6 SW_L
Select Secu AU
1 Sens
2 Avec
3 L
Tirette
1 NC
2
3 GND
Ctrl_Nucleo
1 VCC
2 GND
3 NRst
4 Tirette
5 SW1
6 SW2
7 SW3
Carte Clavier 2019 Goldorak Audran
Capt. In
-6
-5
-4
-3
-2
-1
Sig
GND
V+
Capt. out
1 VCC
2 GND
3 Capt.1
4 Capt.2
5 Capt.3
6 Capt.4
7 Capt.5
8 Capt.6
Carte Capteurs 2019
Goldorak
Audran
PWR
5L
Ctrl_MOT
1 VCC
2 GND
3 M1_PWM
4 M1_DIR
5 M2_PWM
6 M2_DIR
7 M1_CS
8 M2_CS
PWR (not GND!)
- PWR +
- M1 +
- M2 +
Carte Moteur 2019
Goldorak - Audran
12V
Data
12V
GND
+ 5p -
+ 5L -
Capa 10mF
PWR
I got the POWER !!
PWR (not GND!)
Carte Alimentation 2019
Goldorak - Audran
Ctrl_Alim
1 VBAT
2 GND
3 5L
4 LED_AU
5 SW_AU
6 SW_L
BATT
Fuse type:
ATO 257
ATC
Mini 897


SW1
SW2
SW3
SW_L
AU
Nucleo
on
off
RESET
3V
5V
Ctrl_Alim
Snap
C_Mot
Capt. Out
M2 -
M1 -
+ PWR -
PWR -
BATT-
+ 12V
+ 5P
+ 5L
5L
5P
12V
PWR
Ctrl Alim