| Parts | MCU - | | Connecteur | Détails des pins | | | | | 0.5 |
|-------------------------|-------------|----|---------------|------------------|---------|-----------------|---------------|--------------|----------------------------------|
| | | | | Step_Pin | dir_pin | enable_pin | uart_pin (CS) | endstop_pin | configuré |
| Moteur A | Octopus | OK | Driver 1 J4 | PG0 | !PG1 | !PF15 | PD11 | PG9 | printer.cfg - stepper_x |
| Moteur B | Octopus | OK | Driver 0 J3 | PF13 | !PF12 | PF14 | PC4 | PB6 de l'EBB | printer.cfg - stepper_y |
| | | | 1 | T | T-= - | T | T= - : | T= = = = | |
| Moteur ZO | Octopus | OK | Driver 2-1 J? | PF11 | !PG3 | !PG5 | PC6 | PG10 | printer.cfg - stepper_z |
| Moteur Z1 | Octopus | OK | Driver 3 J6 | PG4 | PC1 | !PA0 | PC7 | PG10 | printer.cfg - stepper_z1 |
| Moteur Z2 | Octopus | OK | Driver 4 J10 | PF9 | !PF10 | !PG2 | PF2 | PG10 | printer.cfg - stepper_z2 |
| Moteur Z3 | Octopus | OK | Driver 5 J11 | PC13 | PF0 | !PF1 | PE4 | PG10 | printer.cfg - stepper_z3 |
| Extrudeur | EBB 36 v1.2 | OK | E-motor | PD0 | PD1 | PD2 | PA15 | | printer.cfg - extruder |
| Résistance toolhead | EBB 36 v1.2 | OK | Hotend0 | PA2 | | | | | conf/extruder.cfg - extrud |
| | | | <u> </u> | | | | | | |
| Fan Hotend (bas) | EBB 36 v1.2 | OK | FAN2 | PA1 | | | | | conf/fan.cfg - heater_far |
| Fan Duct (haut) | EBB 36 v1.2 | OK | FAN1 | PA0 | | | | | conf/fan.cfg - heater_far |
| NeverMore | Octopus | OK | J52 | PD12 | | | | | |
| Desk/Controller Fan In | Octopus | OK | J53 | PD13 | | | | | conf/fan.cfg - heater_far |
| Desk Fan Out | | | | | | | | | conf/fan.cfg - heater_fan |
| | | | | | | | | | |
| Thermistance Bed | Octopus | OK | J44 | PF3 | | | | | printer.cfg - Heater_bed |
| Thermistance Hotend | EBB 36 v1.2 | OK | TH0 | PA3 | | | | | conf/extruder.cfg - extruder.cfg |
| Thermistance Print Aera | Octopus | OK | J46 | PF5 | | | | | |
| Endstop X | EBB 36 v1.1 | OK | Endstop | PB6 et GND | | | T | | conf/steppers.cfg |
| Endstop Y | Octopus | OK | J29 | PG9 | | | | | conf/steppers.cfg |
| Endstop Z | Octopus | OK | J31 | PG10 | | klipper octopus | | | conf/steppers.cfg |
| <u> </u> | | | | | | | <u> </u> | | |
| Kickly Prob | EBB 36 v1.2 | OK | Probe | PB9 +5V GND | | | | | printer.cfg - probe |
| Bed Out | Octopus | OK | J67 | PA1 | | | | | printer.cfg - Heater_bed |
| | | | | | | | | | ı |
| Filament Runout | Octopus | OK | J33 | PG11 | | | | | printer.cfg - Heater_bed |
| LED | Octopus | OK | J37 | PB0 | | | | | printer.cfg - Heater_bed |
| LED SB | EBB 36 v1.2 | OK | | PD3 | | | | | |
| EBB36 | EBB 36 v1.2 | OK | CANBUS | CANH CANL | | <u> </u> | | | printer.cfg - probe |
| ADXL1346 | EBB 36 v1.2 | OK | 21 12 00 | | | | <u>I</u> | 1 | <u>li9 b.o.o</u> |