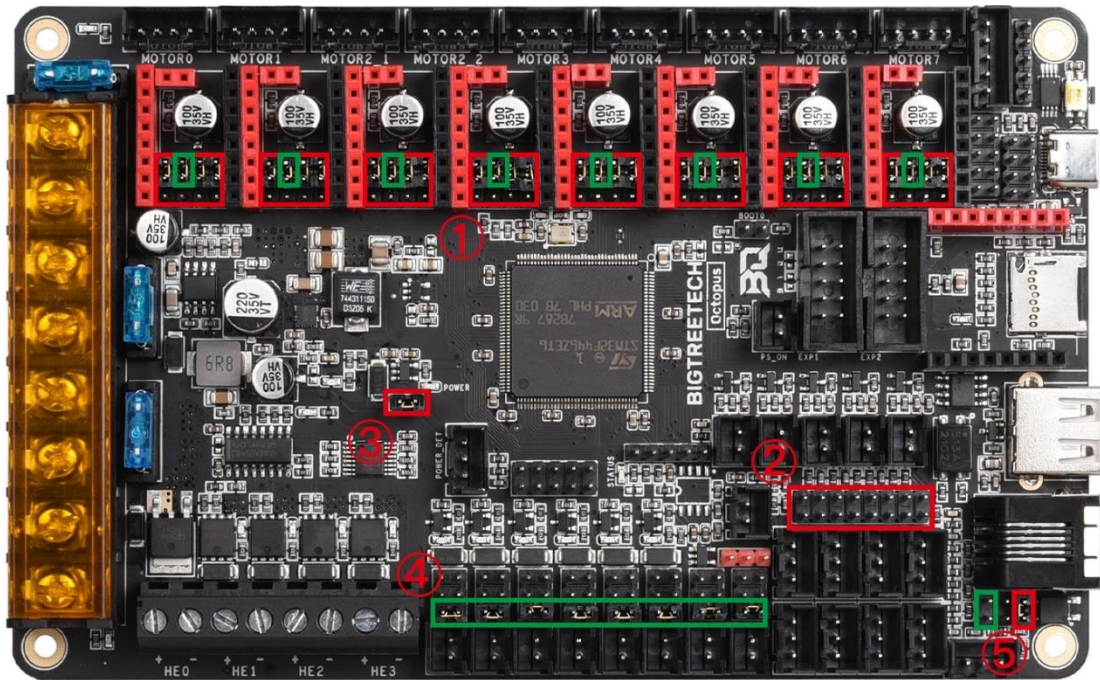


VORON 2.4 – BTT OctoPus Wiring Diagram

BTT OctoPus – Initial Preparation



Green – Add Jumper

Red – Remove Jumper

- ① Insert only the jumper in the Green and remove the other three jumpers in the Red in order to use TMC2209 UART mode.
- ② Remove all the jumpers of DIAG to avoid the influence of TMC2209 DIAG on the endstop.
- ③ Remove the USB 5V power supply jumper to avoid the interaction between the USB 5V of raspberry pi and the DC-DC 5V of the motherboard.
- ④ Insert all the jumpers into V_FUSED to set the fan voltage to the system supply voltage.
- ⑤ Insert the jumper into V_FUSED to set the probe voltage to the system supply voltage.

