

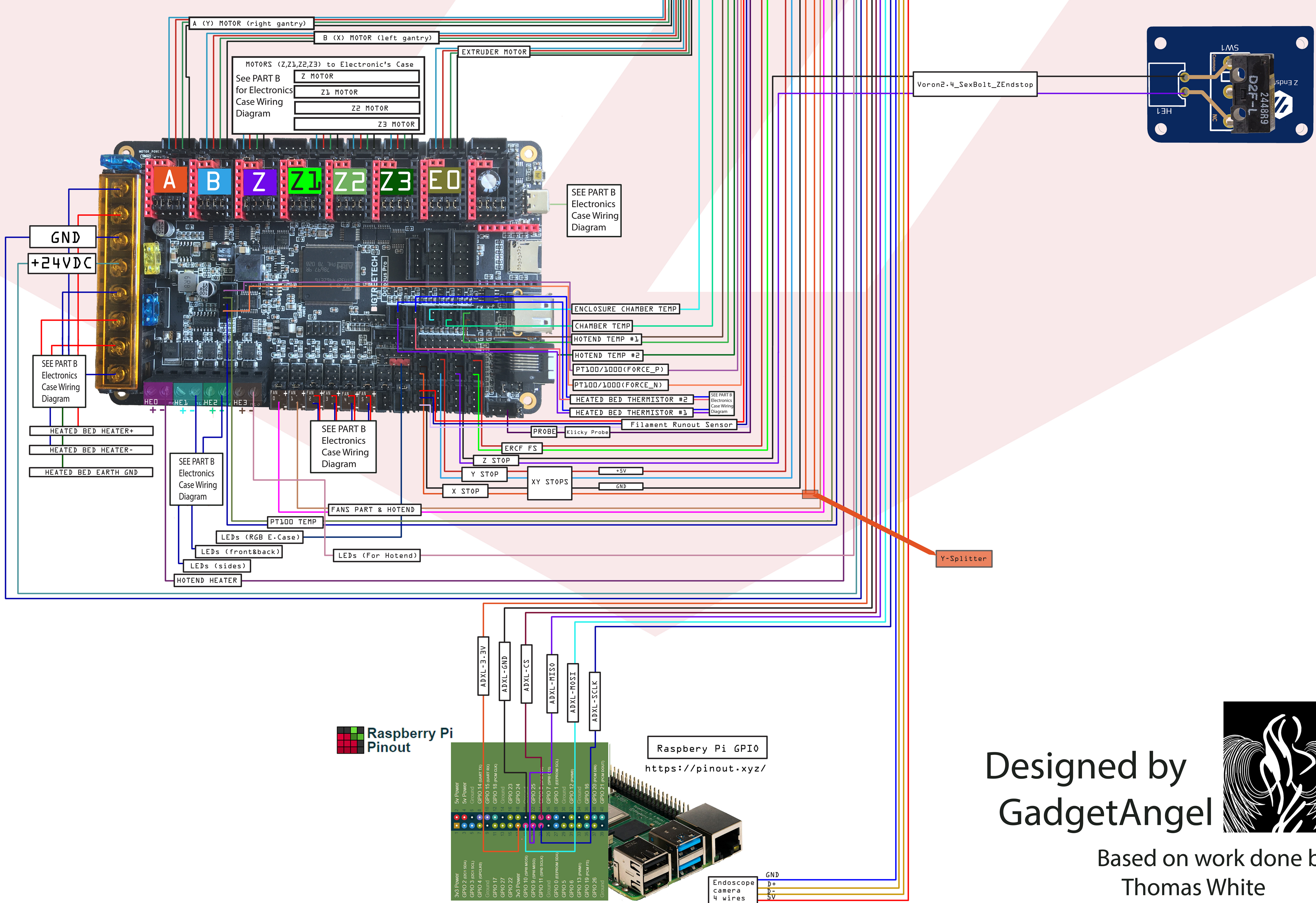
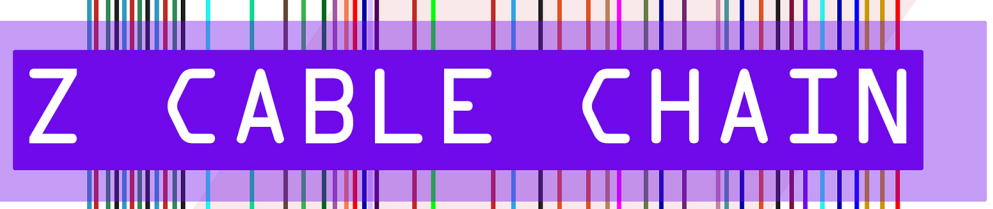
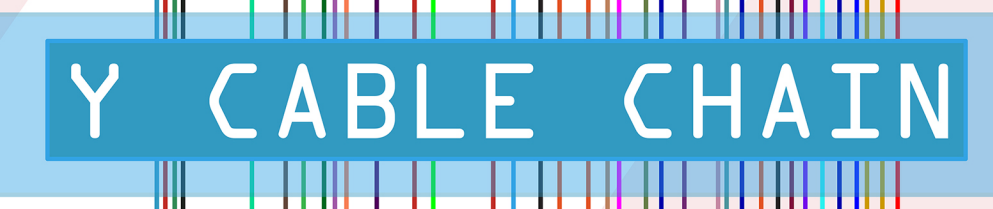
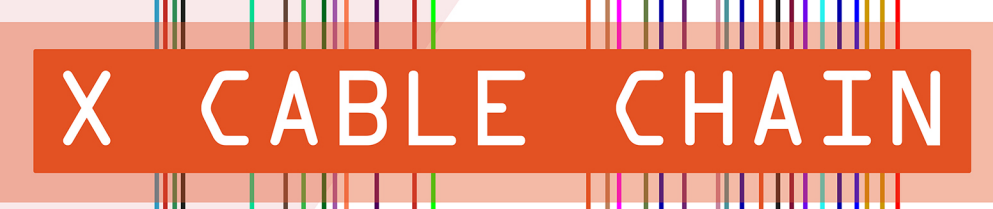
NOTES:

Using Bigtreetech TMC5160 Pro in SPI mode

Using Hartk1213's Afterburner-ERCF-PCB for tool head PCB

This diagram shows the internal structure of the 3D printer frame. The components are labeled as follows:

- A**: Points to the motor assembly on the right side of the frame.
- B**: Points to the motor assembly on the left side of the frame.
- E**: Points to the central motor assembly.
- Z0**: Points to the front-left corner bracket.
- Z1**: Points to the front-left vertical support rod.
- Z2**: Points to the front-right corner bracket.
- Z3**: Points to the front-right vertical support rod.



Designed by
GadgetAngel



Based on work done by
Thomas White