Improvements for V0.2 of the Rastaban PCB

1. VCC pin on the drv8838 driver must be connected to 3.3V or 5.0V for it to work
2. Try to draw high power traces away from signal traces (move connectors?)
3. For the 2209 we could use UART port, so we can control clock, microstepping etc, set parameters, delays, coolstepping, etc.