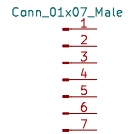




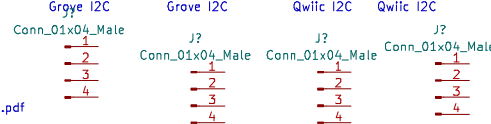
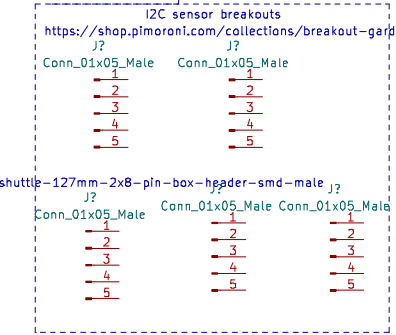
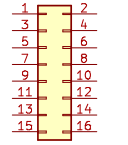
Featherwing Breakout 2 UART I2C & SPI



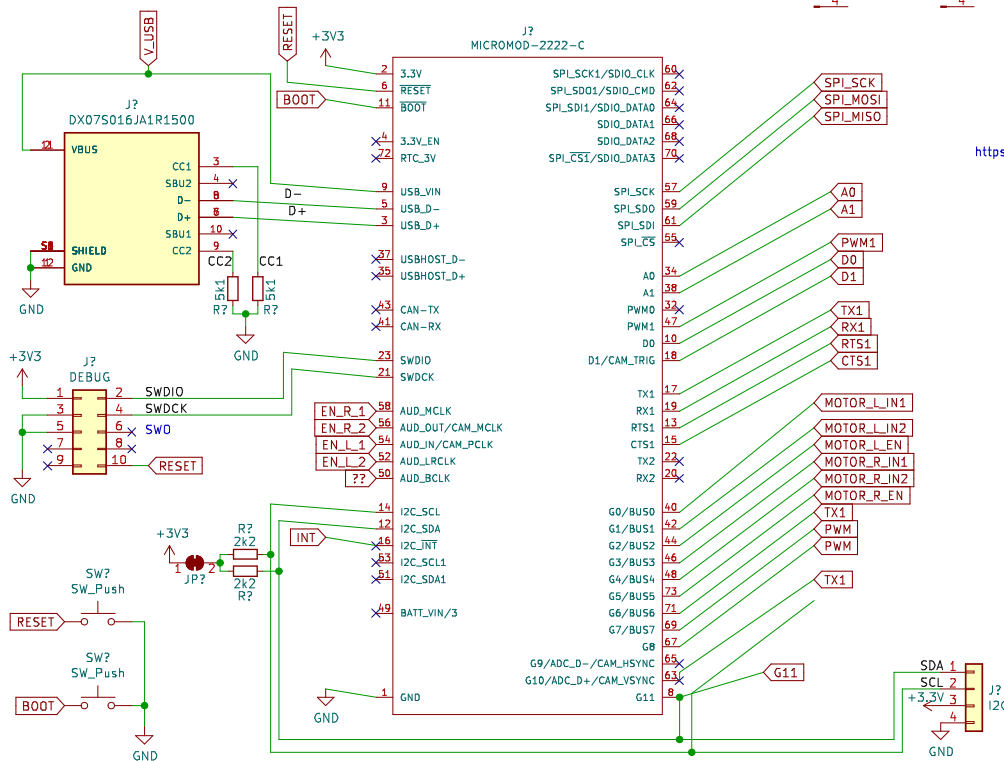
Breakout garden SPI  
<https://shop.pimoroni.com/collections/breakout-garden>



mikroMOD  
<https://www.mikroe.com/mikrobus-shuttle-127mm-2x8-pin-box-header-smd-male>



<https://learn.sparkfun.com/tutorials/micromod-micromod-tenesy-processor-hookup-guide/all>  
[https://cdn.sparkfun.com/assets/5/a/3/6/0/MicroMod-Tenesy\\_V1\\_3.pdf](https://cdn.sparkfun.com/assets/5/a/3/6/0/MicroMod-Tenesy_V1_3.pdf)  
[https://cdn.sparkfun.com/assets/2/2/5/9/5/MicroMod\\_ESP32\\_Schematic.pdf](https://cdn.sparkfun.com/assets/2/2/5/9/5/MicroMod_ESP32_Schematic.pdf)  
[https://cdn.sparkfun.com/assets/learn\\_tutorials/1/2/0/8/MicroModESP32ProcessorBoard\\_a.pdf](https://cdn.sparkfun.com/assets/learn_tutorials/1/2/0/8/MicroModESP32ProcessorBoard_a.pdf)



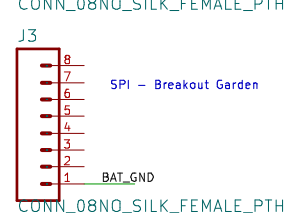
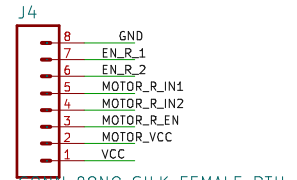
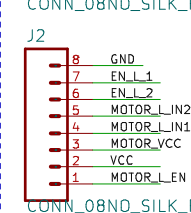
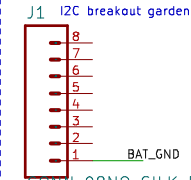
UNK3.3V\_REGULATOR?



<https://www.adafruit.com/category/573>

3amp @5v

Inter board connectors



BNO-85 IMU  
<https://www.adafruit.com/product/4754>

