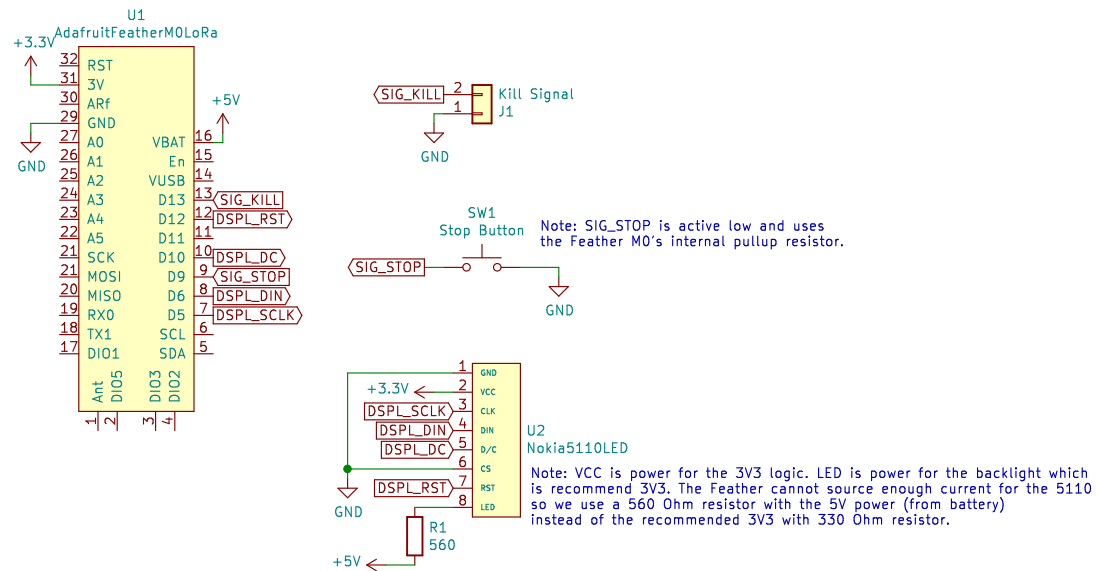


This PCB will be used for the remote e-stop system in two places.

1. This PCB interfaces a sender Feather M0 with the button and the Adafruit Nokia 5110 breakout board.
2. This PCB interfaces a receiver Feather M0 with the kill signal which will signal the e-stop PCB to kill the motor signals.



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