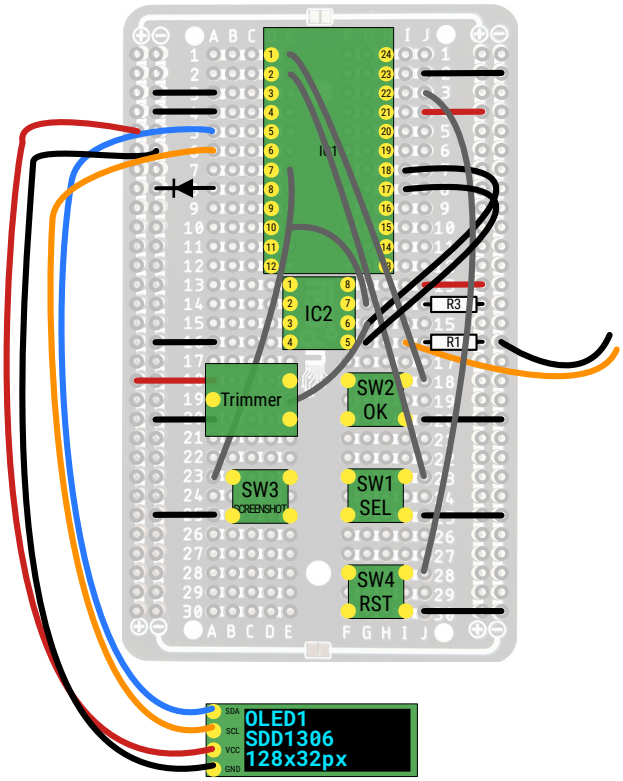
# LatencyMeasure
# PCB Layout on Proto Board

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|---|---|
| R1 | 120k |
| R2 | 50k |
| R3 | 10k |
| IC1 | Sparcfun Pro Micro 3.3V @ 8MHz<br>https://www.amazon.de/gp/product/B07YNWQ6G1 |
| IC2 | OpAmp LM393 |
| LED1 | white, 3mm |
| OLED1 | SSD1306 128X32px I2C, 3,3V-5.0V<br>https://www.amazon.de/gp/product/B076BJZ42H |
| T1 | SFH300 |
| PCB Board | https://www.amazon.de/gp/product/B08F2TGX2V |