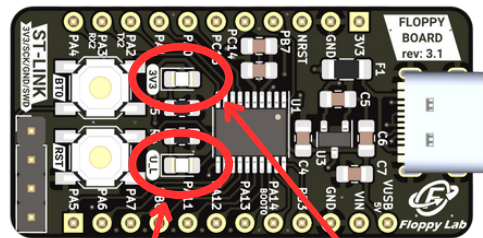
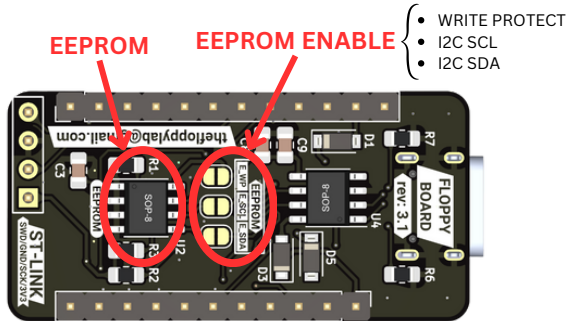


Floppy Board 3.1 PINOUT

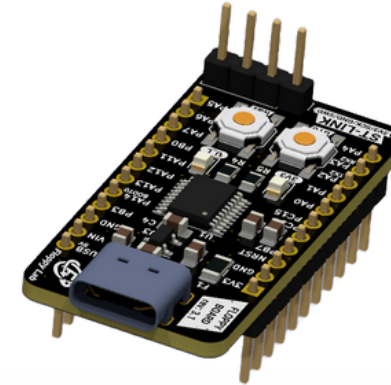
STM32G030F6P6 version

- 32KB of FLASH
- 8KB of SRAM
- 48MHz
- 3.3V SUPPLY
- 5V tolerant GPIO
- 12-bit ADC
- 8 Timers
- RTC
- 2* I2C (1 Mbit/s)
- 2* USART
- 2* SPI (32Mbit/s)
- Onboard EEPROM



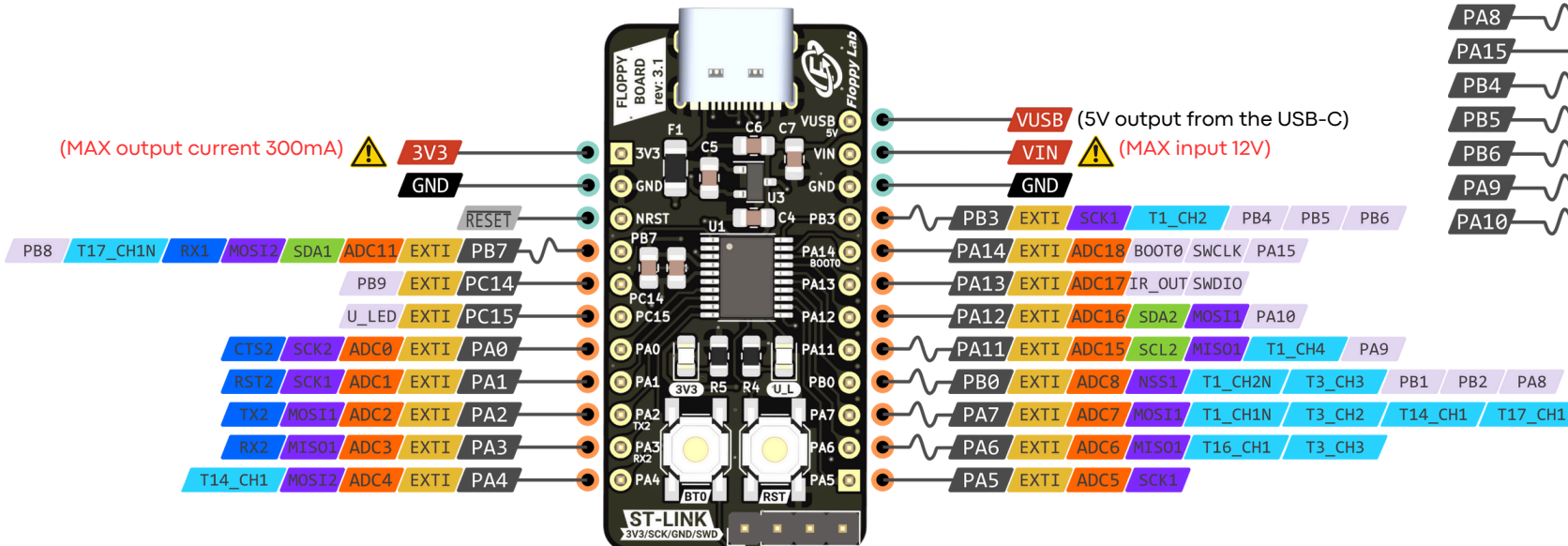
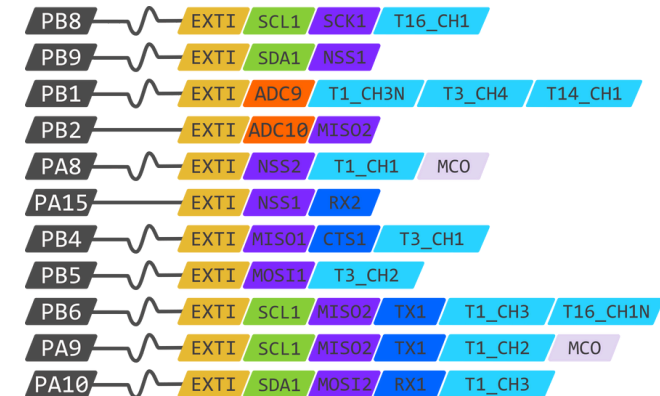
NOTE:

- To use Serial.print with the Arduino IDE, write "Serial.begin(115200);" and then "Serial.setTx(PA_9);" and "Serial.setRx(PA_10);"
- To select I2C pin, use the "Wire.setSDA(Px_n)" line, same for SCL pin.



Floppy Lab

OTHER PORTS



Floppy Board