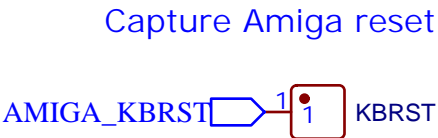
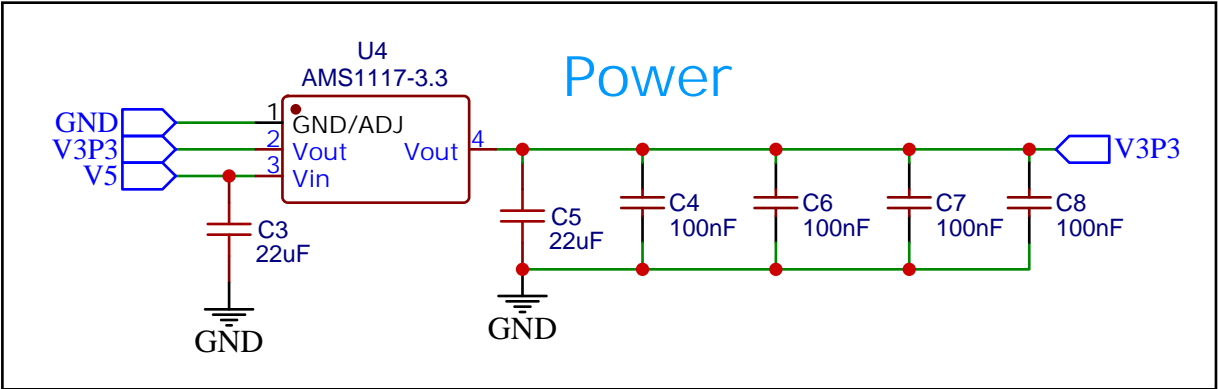
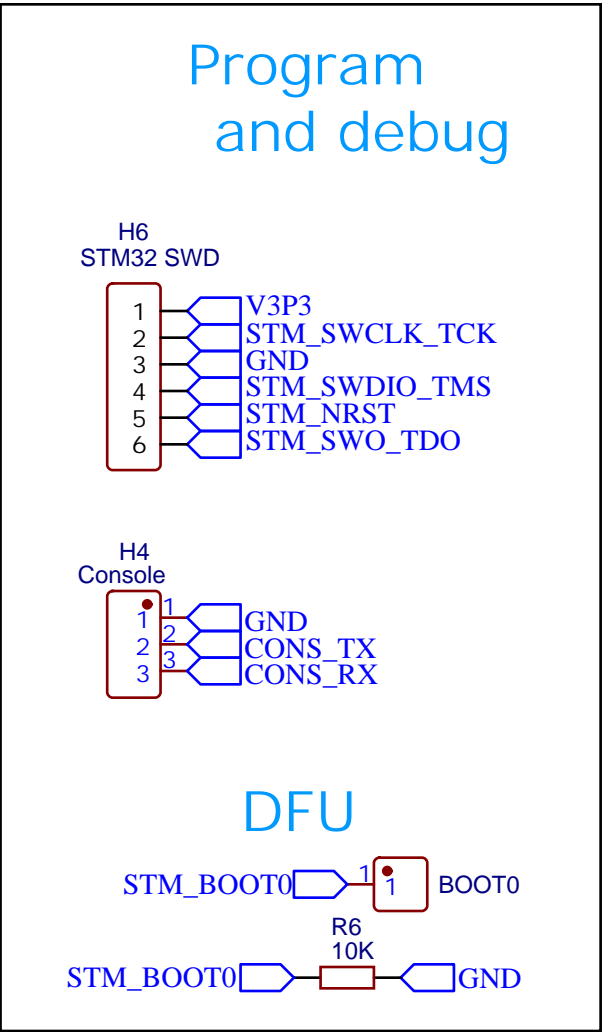
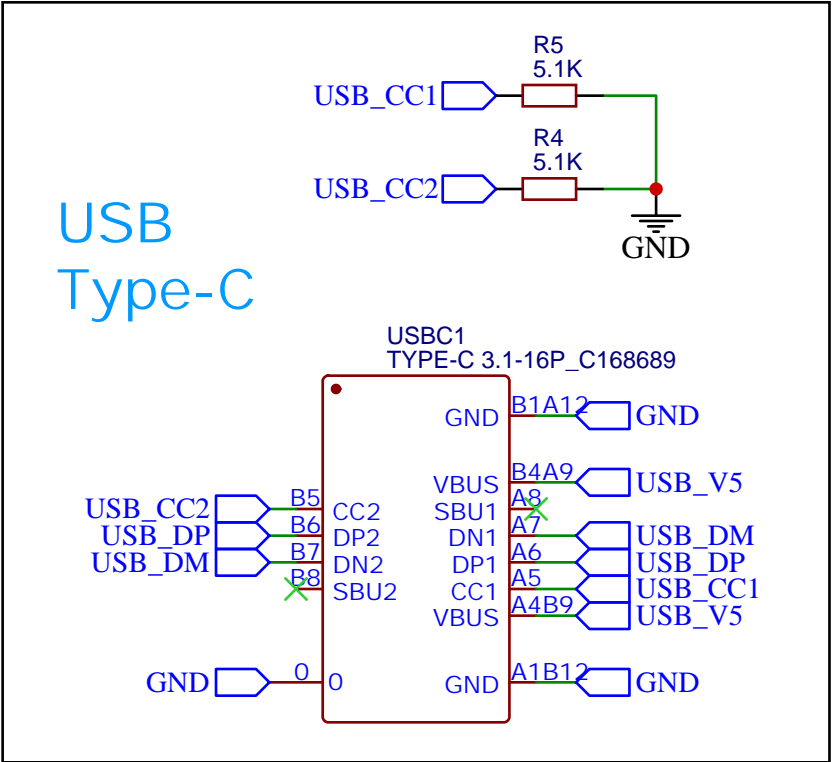
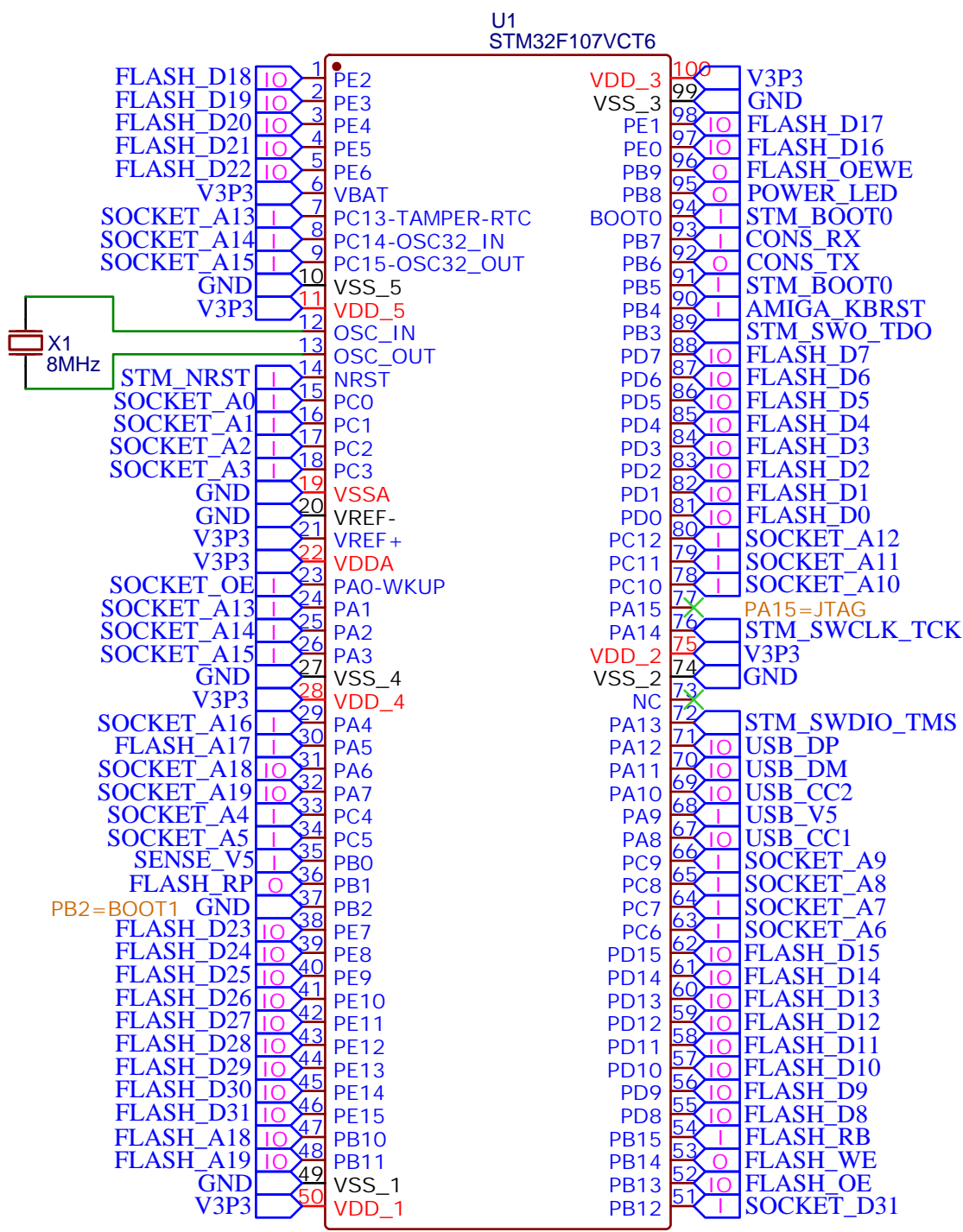
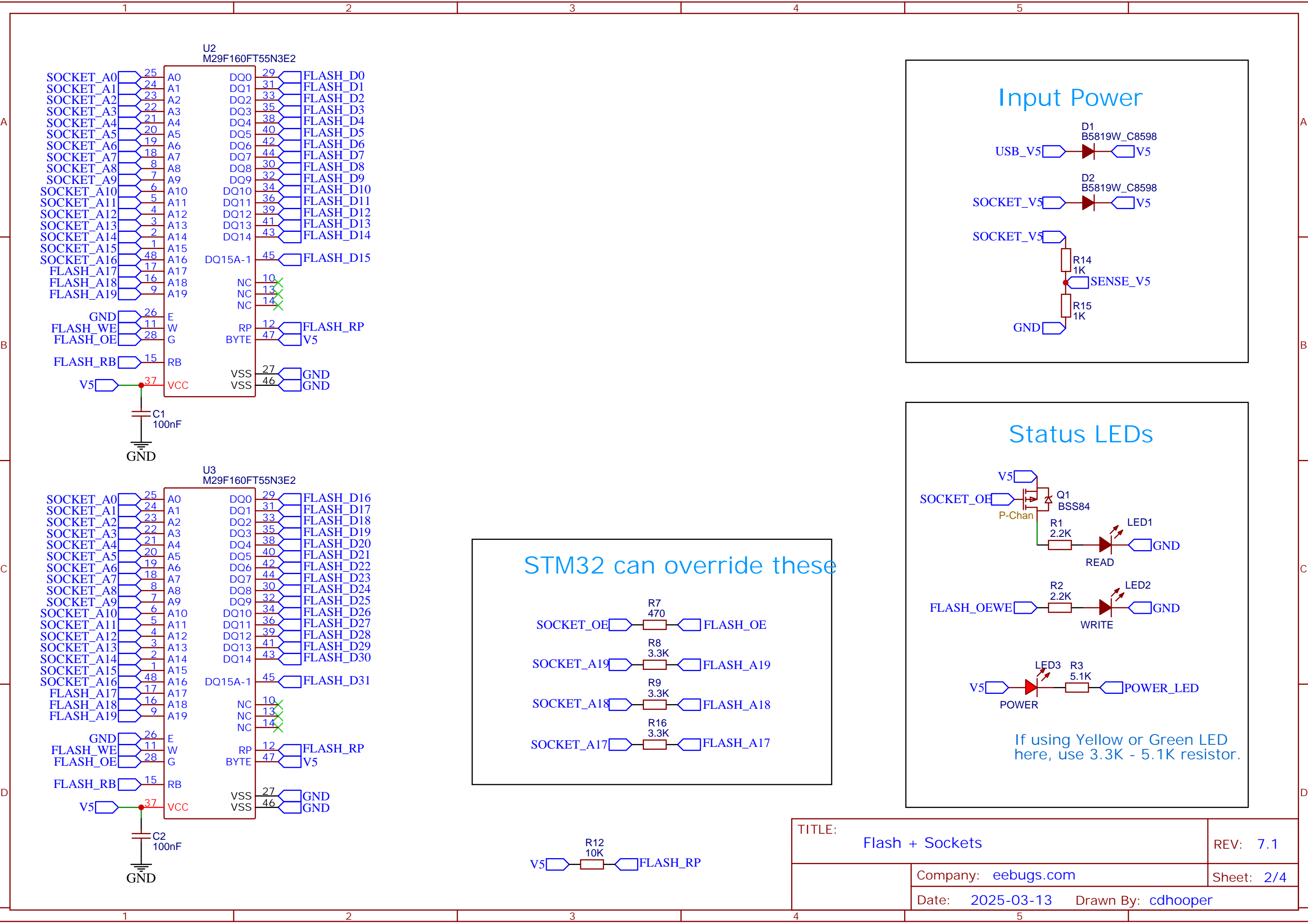


Amiga KickSmash 32 - In-system smart flash EEPROM

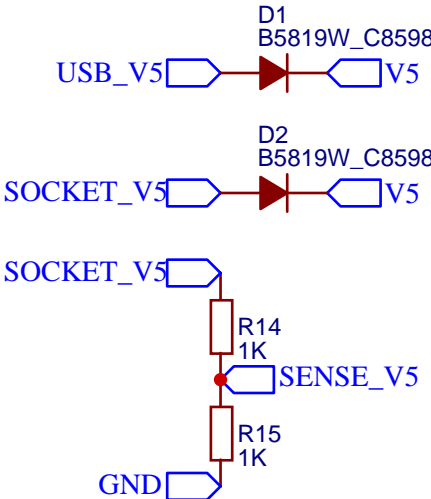
Rev 7 2025-03-12



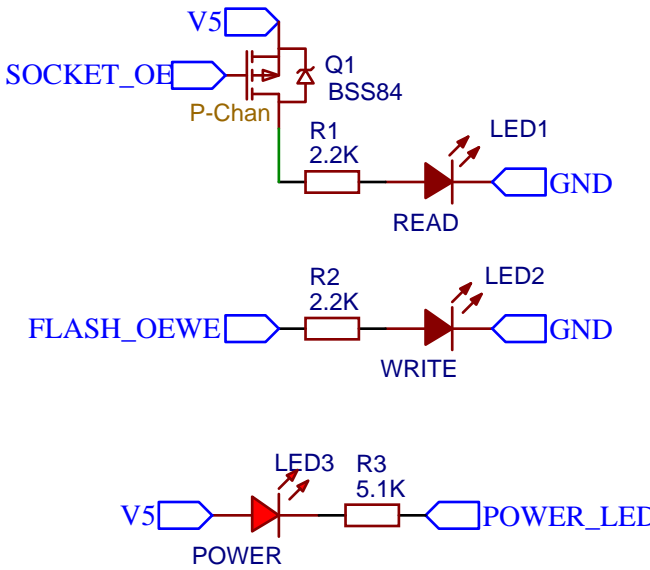
TITLE: STM32		REV: 7.1
Company: eebugs.com		Sheet: 1/4
Date: 2025-03-13		Drawn By: cdhooper



Input Power

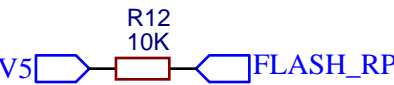
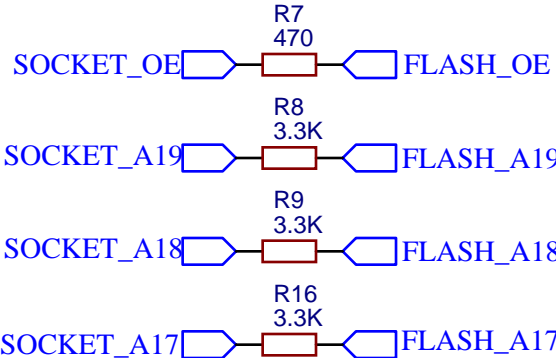


Status LEDs



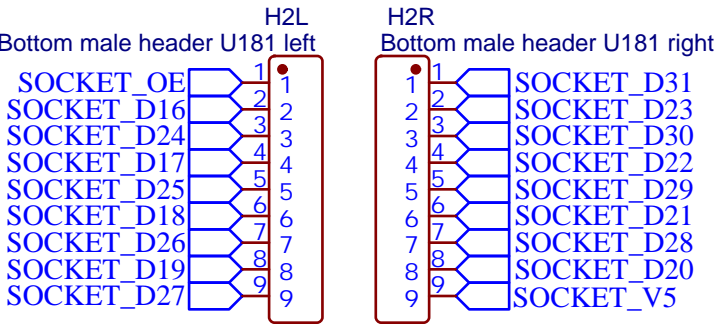
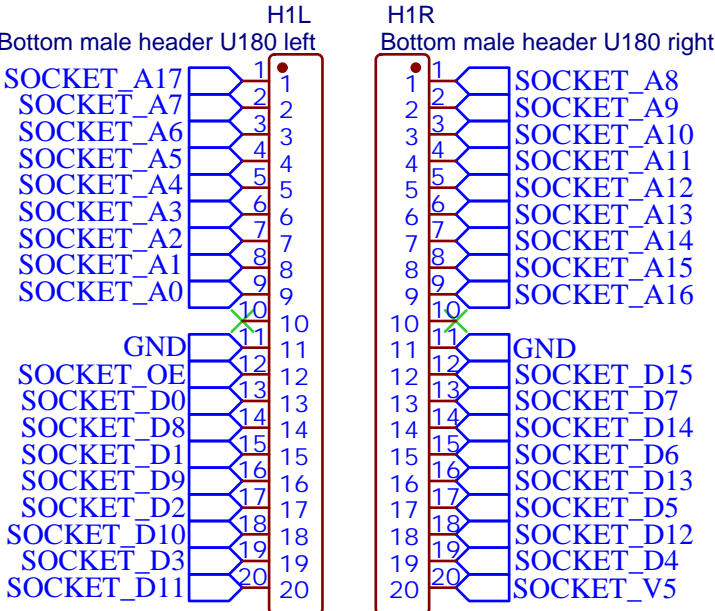
If using Yellow or Green LED here, use 3.3K - 5.1K resistor.

STM32 can override these

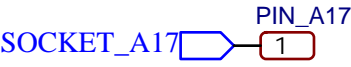
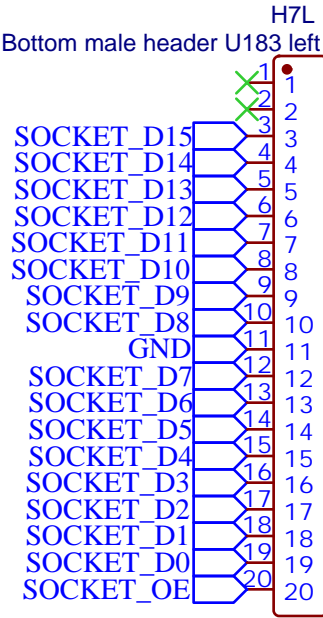
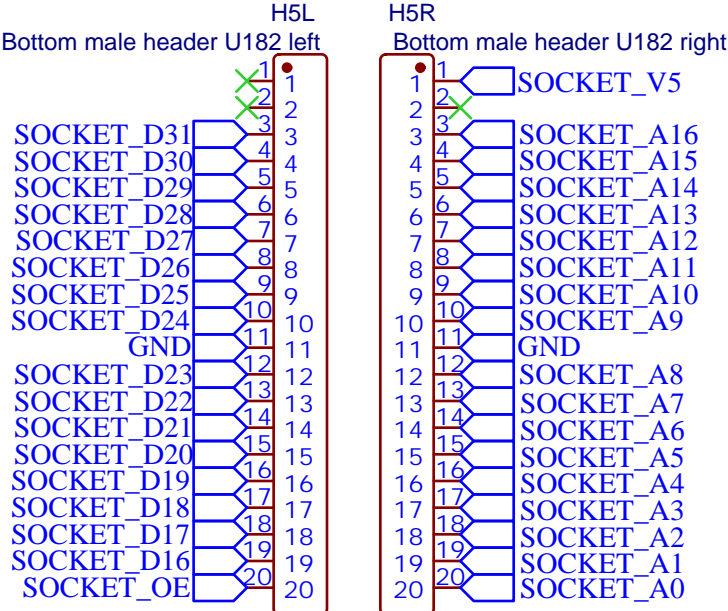


TITLE: Flash + Sockets		REV: 7.1
	Company: eebugs.com	Sheet: 2/4
Date: 2025-03-13		Drawn By: cdhooper

A3000/A4000



A3000 U182/U183
ROM Tower



TITLE: Sockets		REV: 7.1
	Company: eebugs.com	Sheet: 3/4
	Date: 2025-03-13 Drawn By: cdhooper	

Bus drivers are used to decouple STM32 putting response and flash write data on the bus from when the Amiga CPU does a read.

