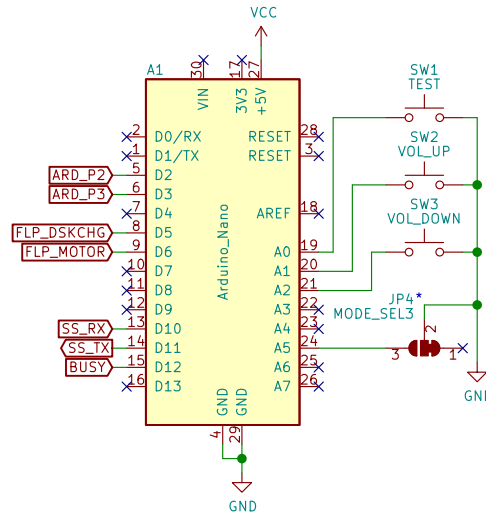
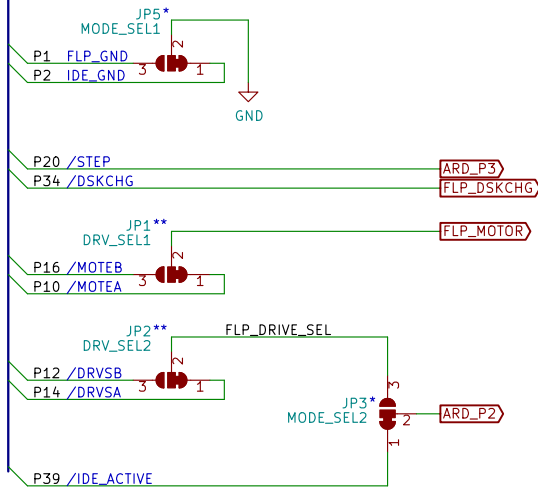
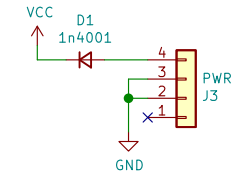
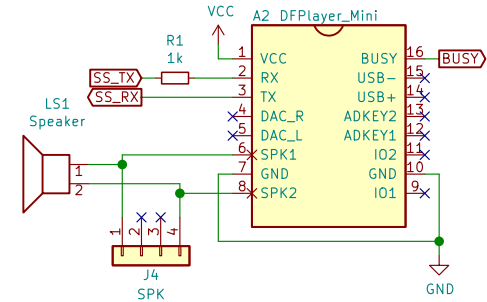


* Pin 20 when used with IDE should be removed.



*MODE_SEL[1-3] pins 1-2 should be linked when built as IDE activity indicator. 2-3 when used in floppy mode.

** With MODE_SEL[1-3] pins 2-3, built as floppy mode, then DRV_SEL[1-2] is used to select which drive to react to (1-2 for drive A, 2-3 for B).



NoiseMaker module for use with 40-pin IDE, alternatively it can be built for use with 34-pin floppy alternatives.

Sheet: /
File: NoiseMaker IDE.sch

Title: NoiseMaker

Size: A4
KiCad E.D.A. kicad (5.1.8)-1

Date:
Rev: B
Id: 1/1