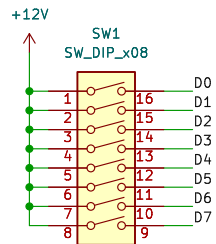
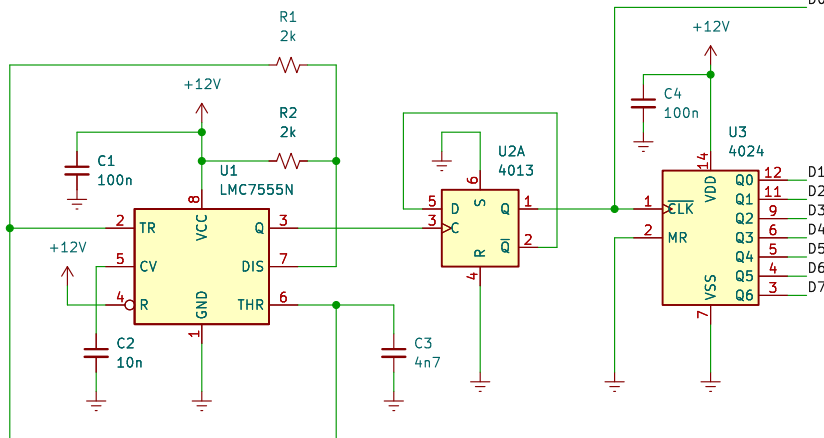


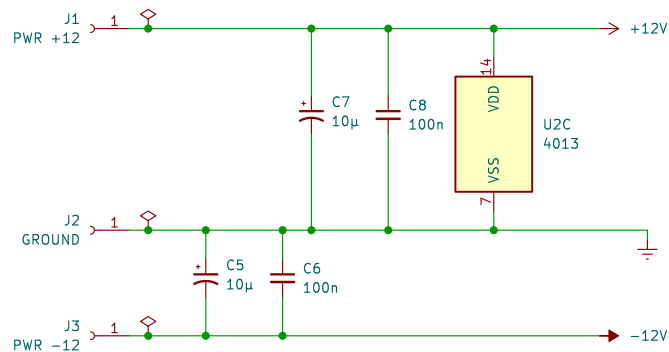
OPTION 1: MANUAL DATA ENTRY



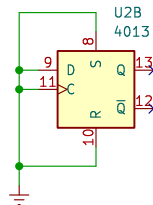
OPTION 2: RAMP GENERATION EXAMPLE



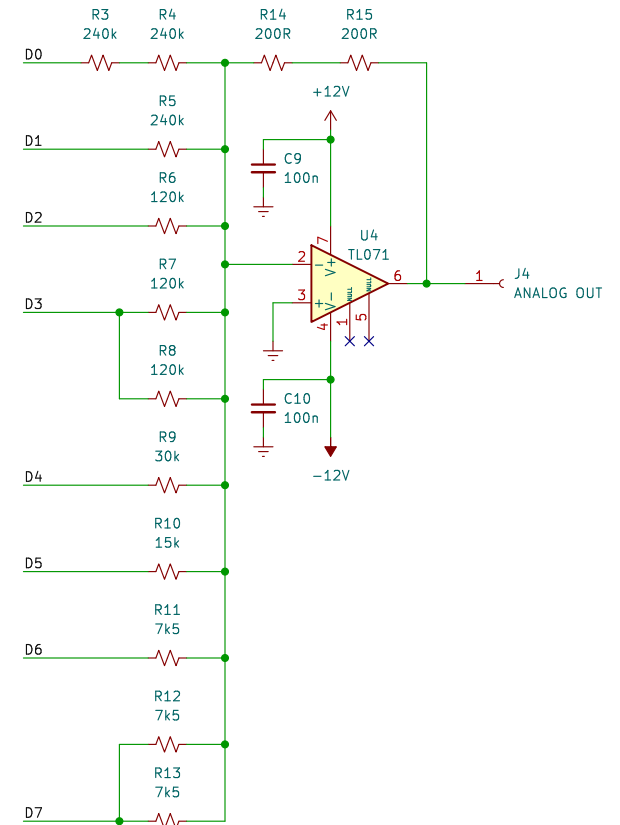
POWER AND BYPASSING



UNUSED FLIP-FLOP



DEMONSTRATION DIGITAL-TO-ANALOG CONVERTER



Op-Amp Basics
Episode 2: Inverting and Non-Inverting Amplifiers
Summing Op-Amp Example
Kludges from Kevin's Cave

Sheet: /
File: d-to-a.kicad_sch

Title: Digital-To-Analog Converter

Size: USLetter Date: 2025-01-04
KiCad E.D.A. kicad 7.0.11+dfsg-1build4

Rev: B
Id: 1/1