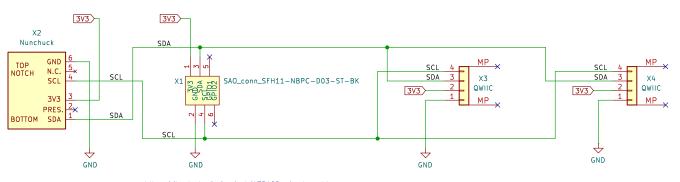
SAO NUNCHUCK

I2C ADDRESS 0x52 (82) All 7-bit addresses should be greater than 0x77 and less than 0x78 (120).



https://hackaday.io/project/175182-simple-add-ons-sao using Sullins SFH11-NBPC-D03-ST-BK female header https://www.digikey.com/product-detail/en/sullins-connector-solutions/ SFH11-NBPC-D03-ST-BK/S9717-ND/4558818

Machine Ideas Logo

Design by Andy and Jared Geppert @ www.Machineldeas.com Sheet: / File: SAO_Nunchuck.kicad_sch Title: SAO Nunchuck Date: 2024-09-24 Size: A Rev: 1.0 KiCad E.D.A. 8.0.4 ld: 1/1

All non-polarized capacitors are X7R or X5R ceramic unless otherwise noted.