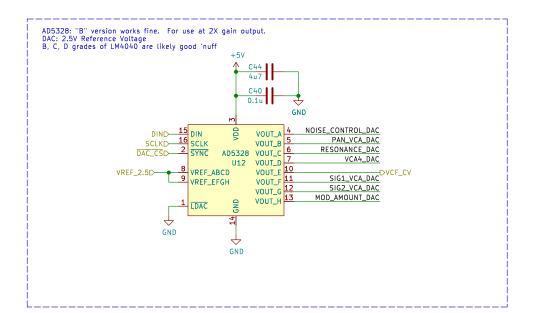


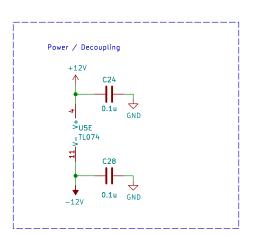
Zoxnoxious Engineering	
Sheet: /	
File: z3372.kicad_sch	
Title: Z3372 Signal Processor	
Size: B Date: 2024-09-19	Rev: 0.4
KiCad E.D.A. kicad 7.0.11	ld: 1/3

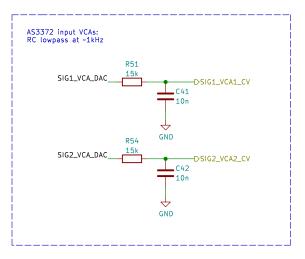


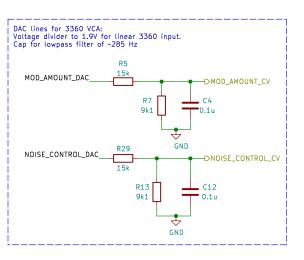
Control Voltage level outputs from sheet: VCF CV: 0 : 5V
Pan VCA CV: 0 : 5V
Noise Control Level CV: 0 : 1.9V
Res CV: 0 : -3.5V (note negative)
Sig1 VCA CV: 0 : 5V
VCA4: 0 : -5V (note negative)
VCA4: 0 : -5V (note negative)
VCA Mod Level CV: 0 : 1.9V

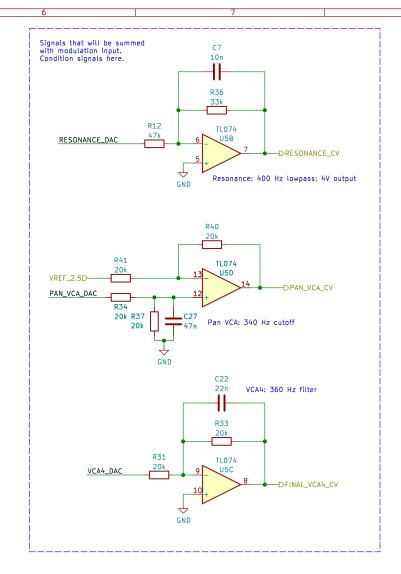
This sheet lowpass filters for nearly all signals. VCF CF done outside of this sheet, sorry.

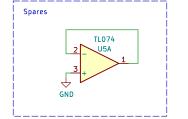
Sheet totals: Vref impedance: 22k || 22k || 20k ==> 7k1











Zoxnoxious Engineering	
Sheet: /DAC/	
File: dac.kicad_sch	
Title: Z3372 Signal Processor	
Size: B Date: 2024-09-19	Rev: 0.4
KiCad E.D.A. kicad 7.0.11	ld: 2/3

