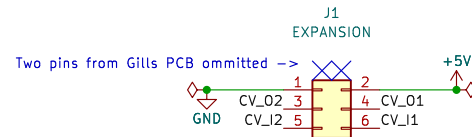
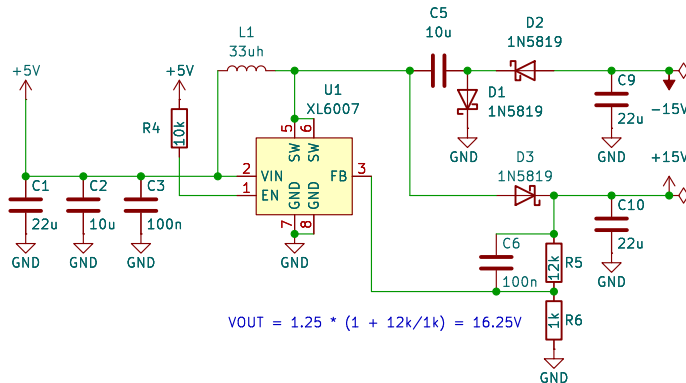
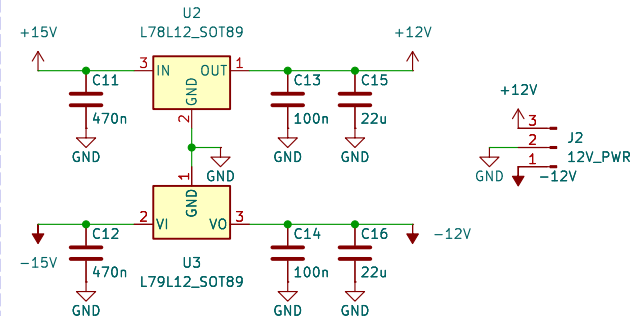


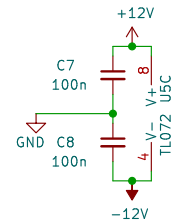
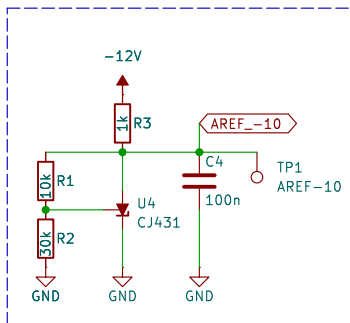
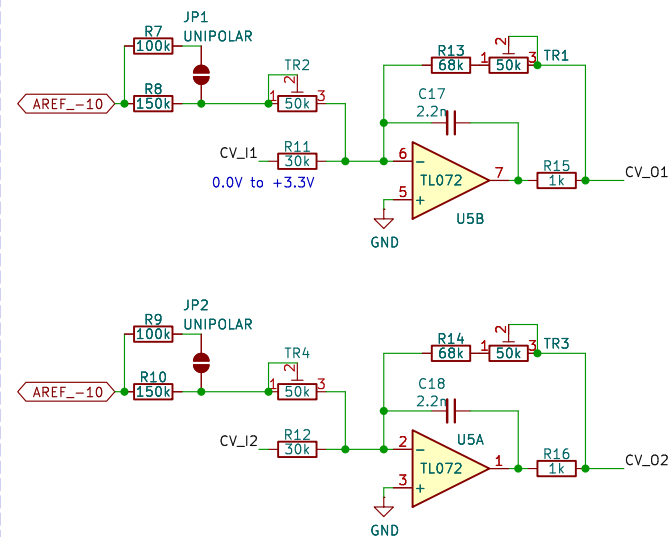
STEP-UP POWER



BIPOLAR REGULATED POWER



SIGNAL SCALE/OFFSET



FID1
Fiducial

FID2
Fiducial

changelog

CHANGELOG

Sheet: /
File: ksoloti-gills-cv-expander.kicad_sch

Title:

Size: A4
KiCad E.D.A. 9.0.6

Date: 2024-11-08

Rev: v0.3

Id: 1/2

	1	2	3	4	5	6
A	<div><div>v0.2 done, ordered 2023/9/11</div><div>v0.3 done, ordered 2023/10/23</div><ul style="list-style-type: none">– Increase 7xL12 regulator caps to 22uf– Increase XL6007 output to 16.25V– Adjust opamp resistors to more common values– Increase board dimensions– Add −10V reference test point– Add two fiducials<div>v0.3 done, production, open source</div></div>					A
B						B
C						C
D	<div></div> <div>Sheet: /changelog/ File: changelog.kicad_sch</div> <div>Title:</div> <div><div>Size: A4</div><div>Date: 2024−11−08</div><div>Rev: v0.3</div></div> <div>KiCad E.D.A. 9.0.6</div> <div>Id: 2/2</div>					D
	1	2	3	4	5	6