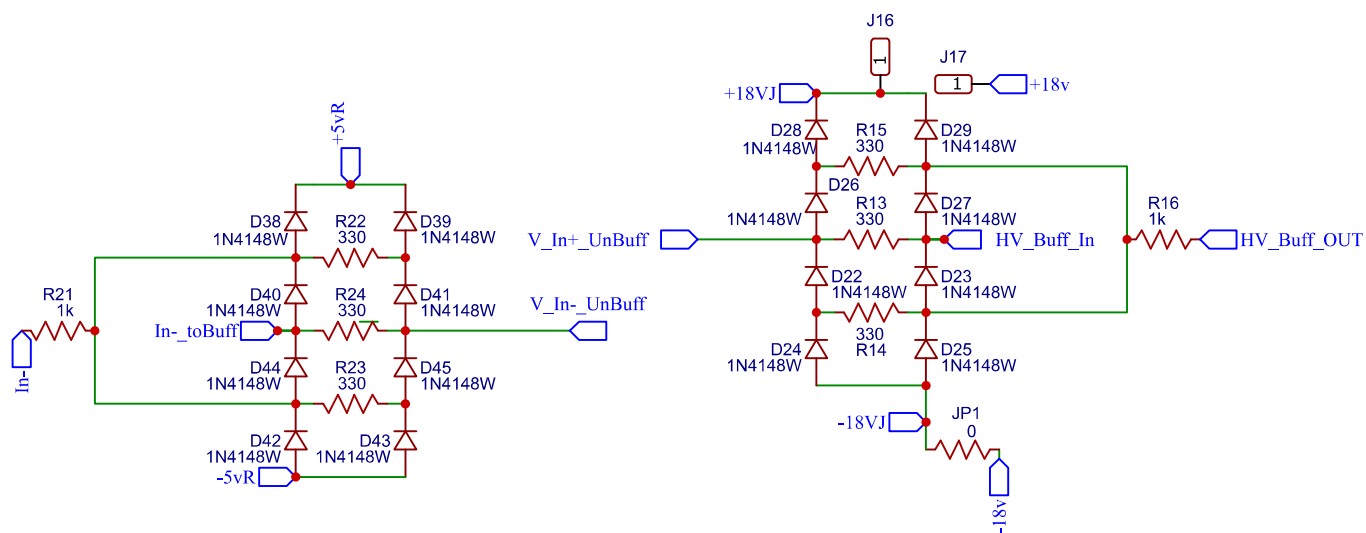
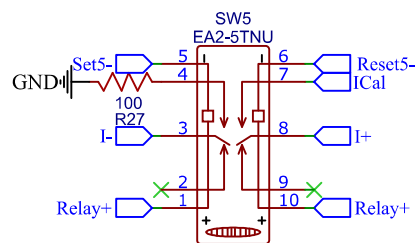
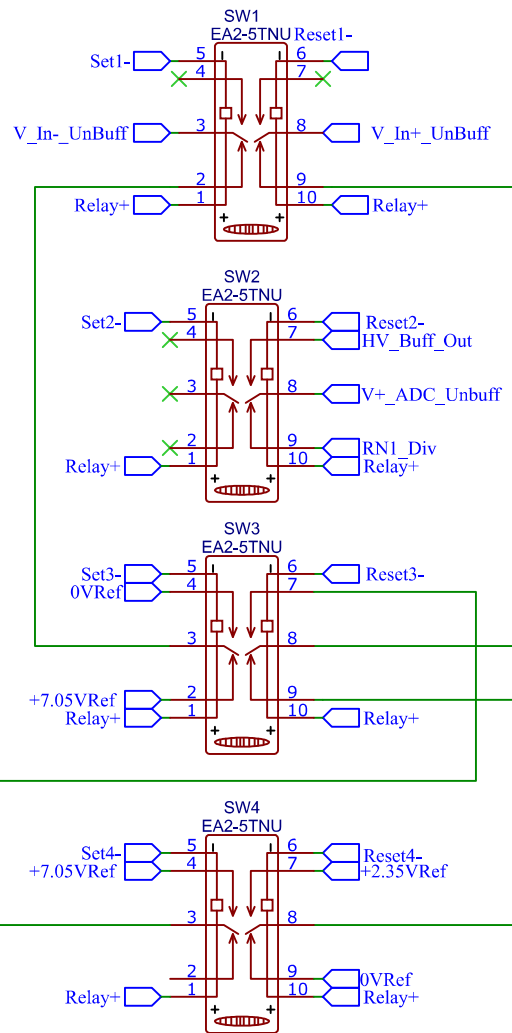


Input Protection Based on
DOI: 10.1109/ISCAS51556.2021.9401369

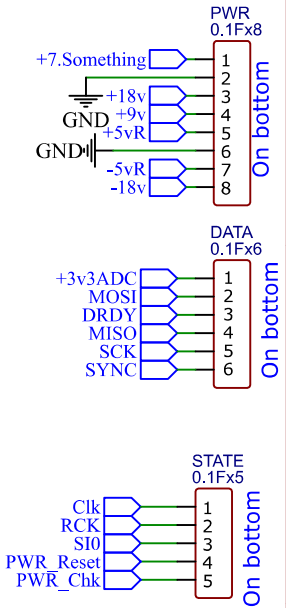
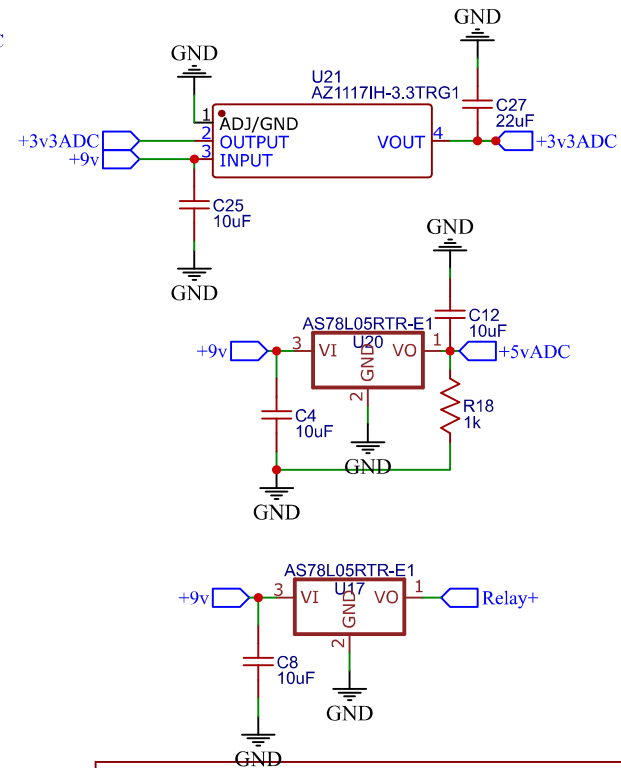
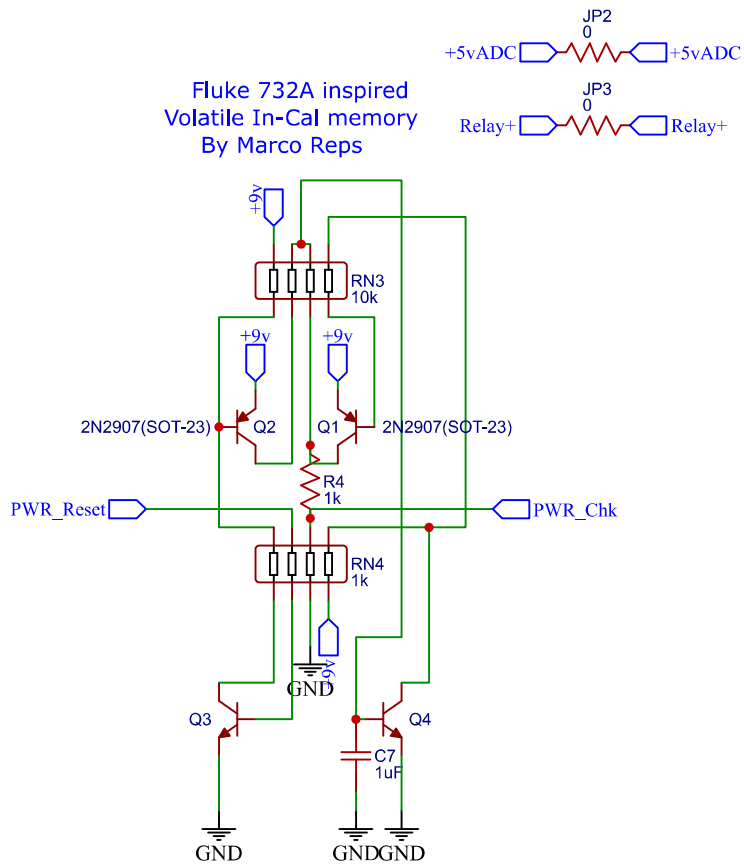


TITLE: Analog Board - Input protection and dividers		REV: 1.1
Company: Danakil Industries		Sheet: 1/1
Date: 2023-04-07	Drawn By: Kowolski	

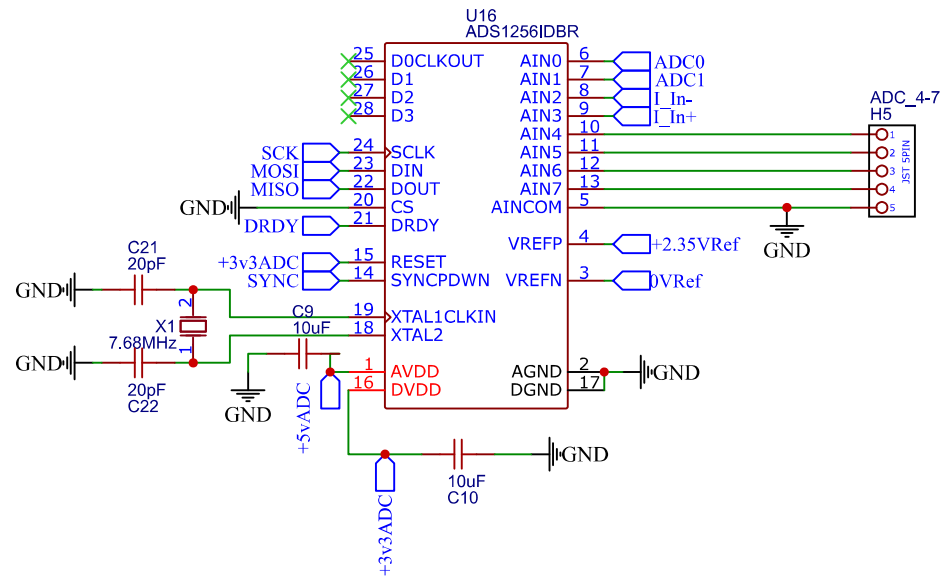


TITLE: Input Multiplexers		REV: 1.1
EasyEDA	Company: Danakil Industries	Sheet: 1/1
	Date: 2023-09-25	Drawn By: Kowolski

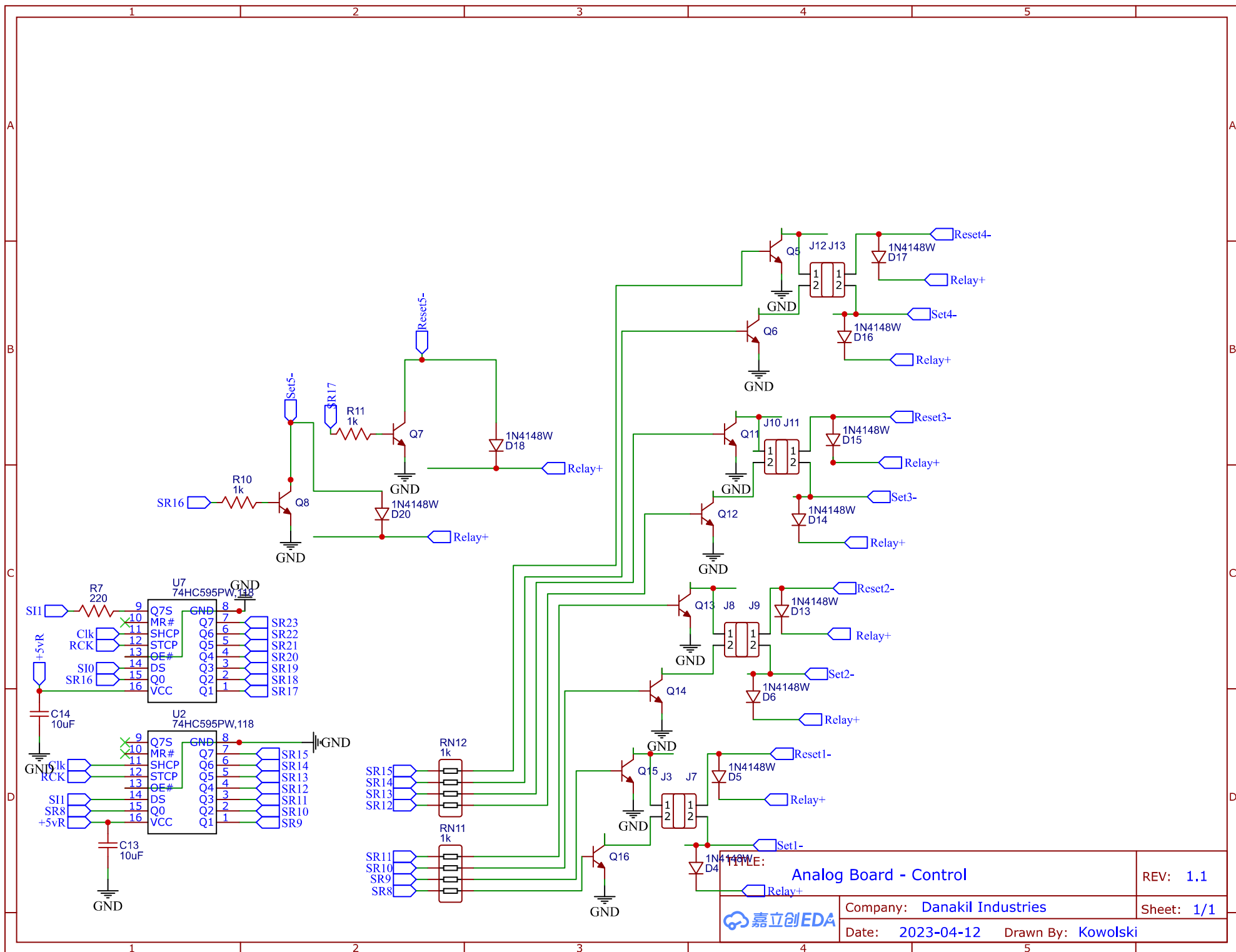
Fluke 732A inspired
Volatile In-Cal memory
By Marco Reps

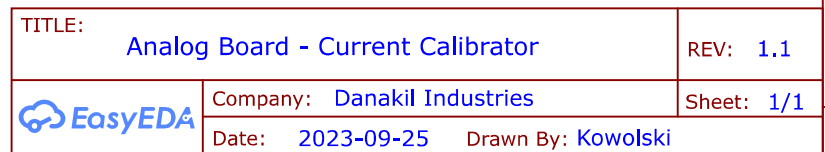


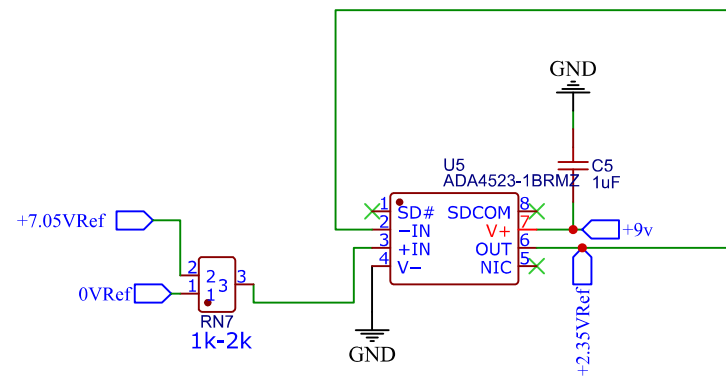
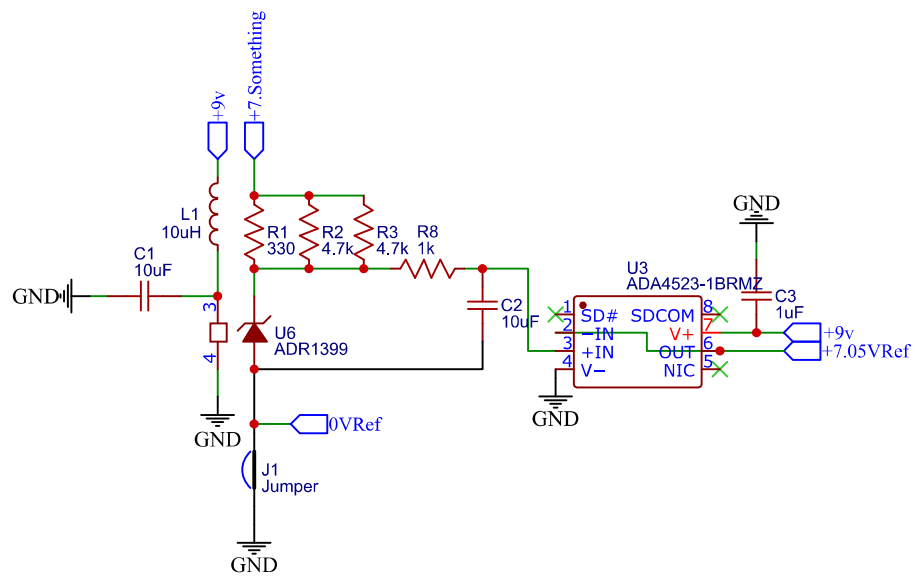
TITLE: Analog Board - Power and Connectors		REV: 1.1
Company: Danakil Industries		Sheet: 1/1
Date: 2023-04-07	Drawn By: Kowolski	



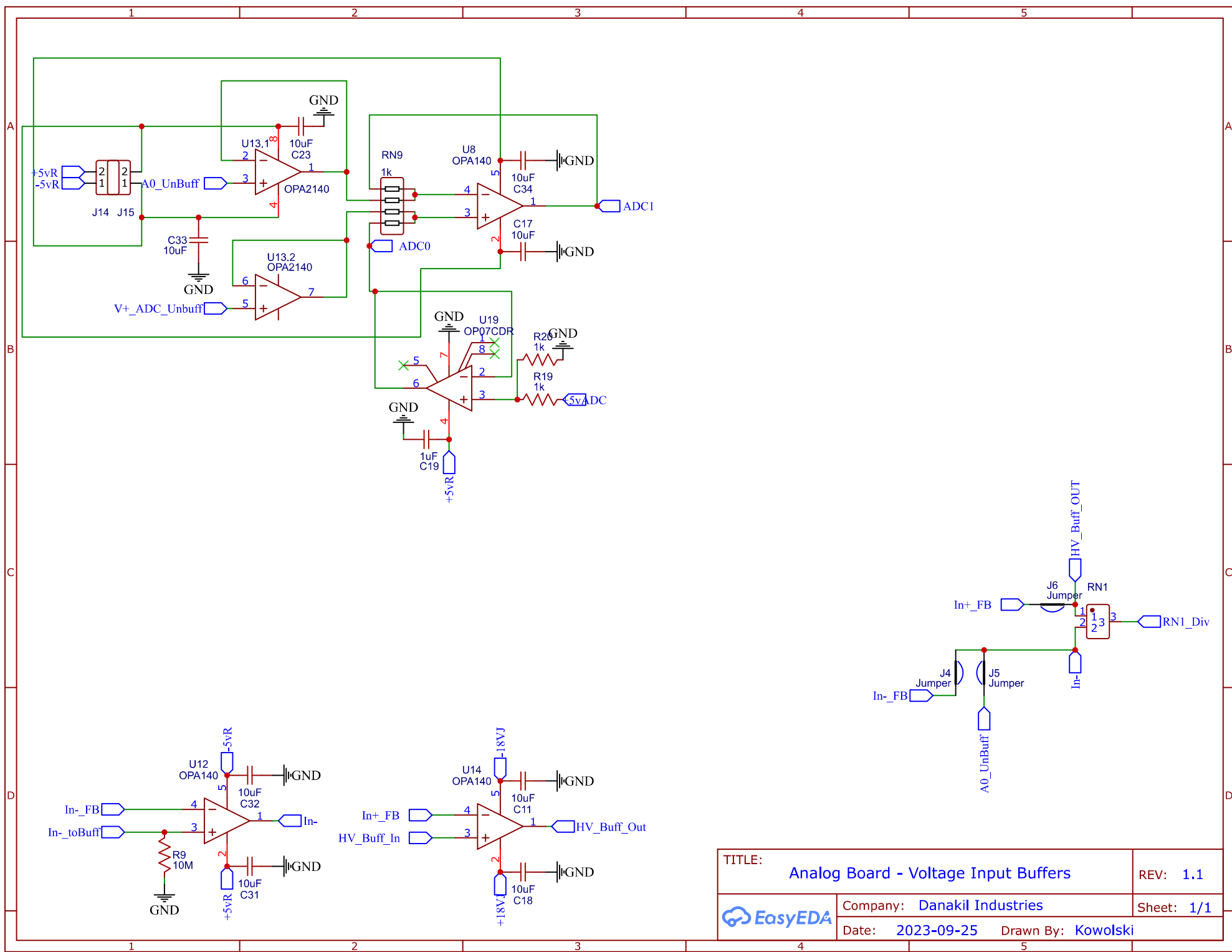
TITLE: Analog Board - ADC		REV: 1.1
嘉立创EDA	Company: Danakil Industries	Sheet: 1/1
	Date: 2023-04-07	Drawn By: Kowolski

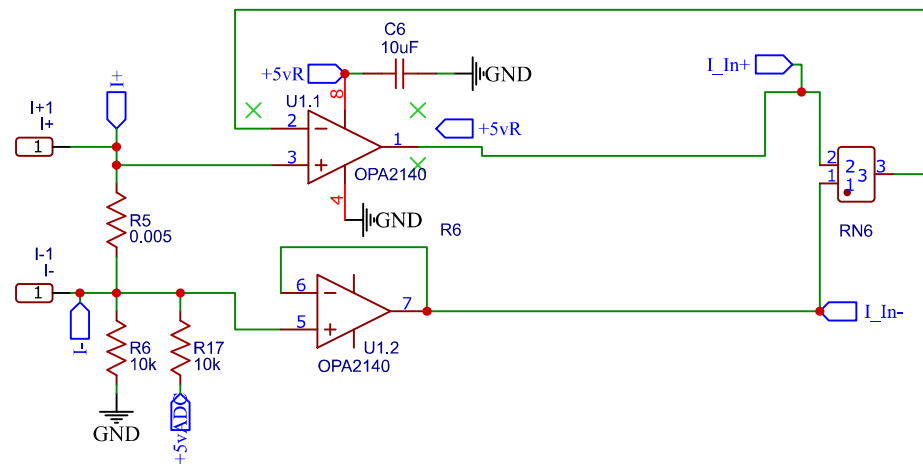






TITLE:	Analog Board - Vref Generation	REV: 1.1
EasyEDA	Company: Danakil Industries	Sheet: 1/1
Date: 2023-09-25	Drawn By: Kowolski	





TITLE: Analog Board - Current Front End		REV: 1.1
EasyEDA		Company: Danakil Industries
Date: 2023-09-25		Sheet: 1/1
Drawn By: Kowolski		