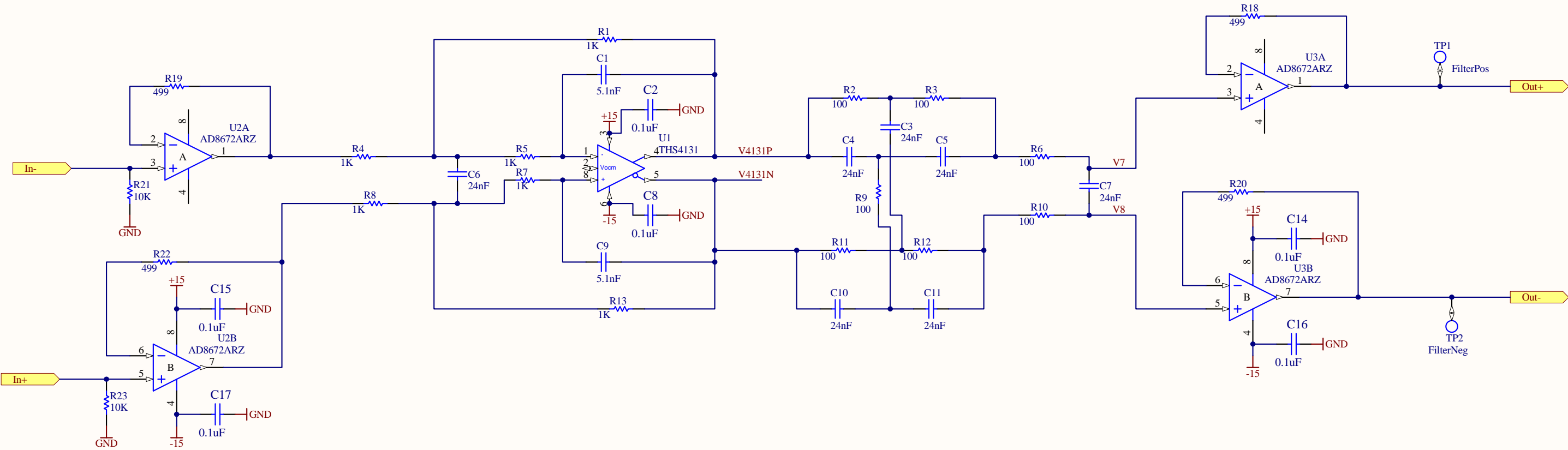



Revision	Description	Date
v1	Initial Release	7/2007
v2	1. Added input and output buffers to each channel. 2. Corrected polarity flip in each channel from version v1.	9/2009

Title			LIGO Project California Institute of Technology Massachusetts Institute of Technology		LIGO
Size: B	DCC Number: D070081	SCH / PCB Revision: v2	Engineer: J. Heefner	Date: 9/24/2009	
File: Y:\Documents\Altium\My Designs\AA_AI_Filter\Board.SchDoc					Time: 12:36:43 PM
					Sheet 1 of 2

3rd order Butterworth, 10KHz, notch at 65536Hz



Title <b>AdL AA and AI Filter</b>			LIGO Project California Institute of Technology Massachusetts Institute of Technology		LIGO 
Size: B	DCC Number: D070081	SCH / PCB Revision: v2	* Engineer: J. Heefner	Date: 9/24/2009	
File: Y:\Documents\Altium\My Designs\AA_AI_Filter\AA_AI_Filter.SchDoc					Time: 12:36:43 PM
					Sheet 2 of 2