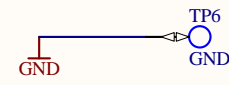
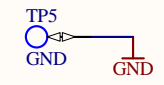
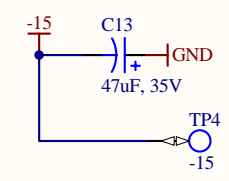
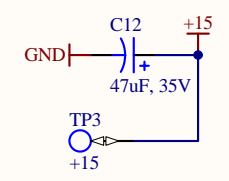
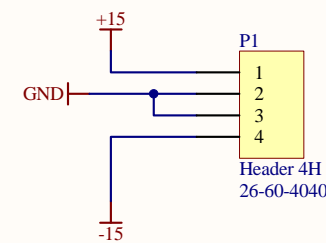
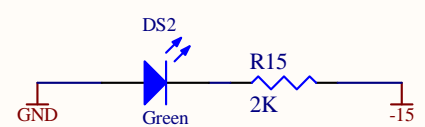
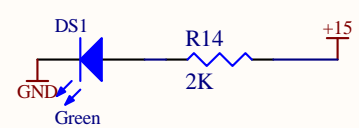
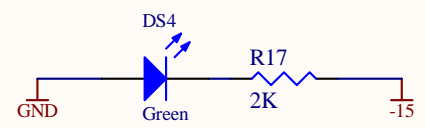
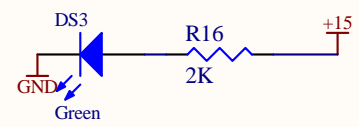
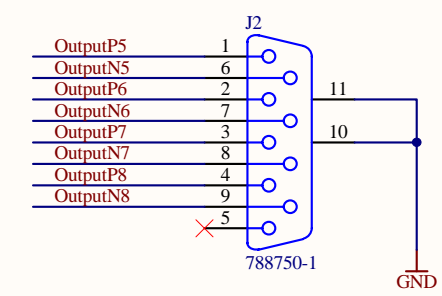
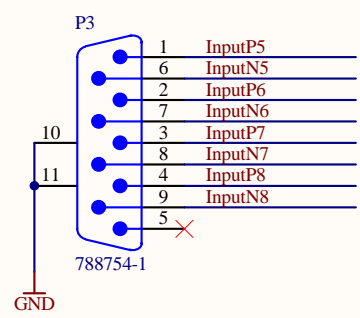
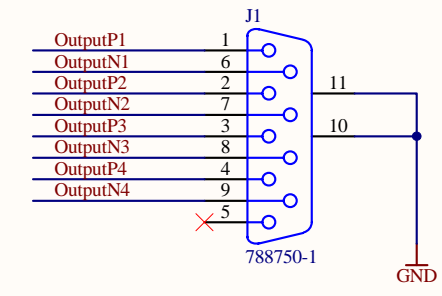
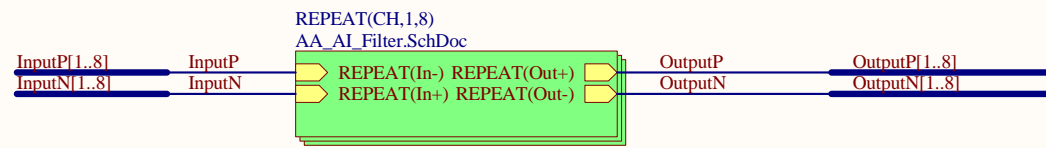
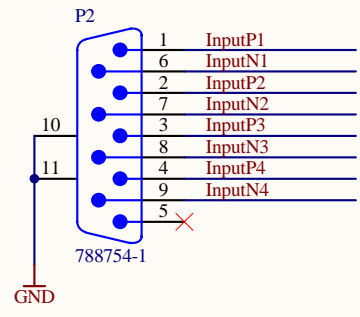
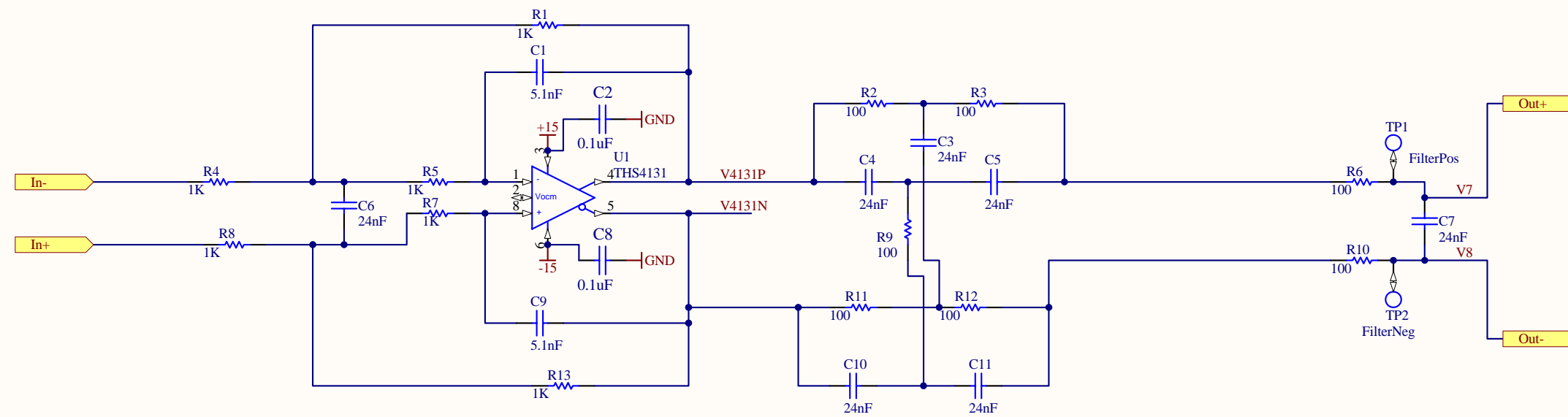


Note Polarity Flip of Signal!!



Title		LIGO Project California Institute of Technology Massachusetts Institute of Technology		LIGO
AdL AA and AI Filter				
Size: B	DCC Number: D070081	SCH / PCB Revision: 01	Engineer: J. Heefner	Date: 7/2/2007
File: C:\Documents and Settings\jay\Desktop\AA_AI_Filter\Board.SchDoc				Time: 9:26:29 AM
				Sheet 1 of 2

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



Title		LIGO Project California Institute of Technology Massachusetts Institute of Technology		LIGO
Size: B		DCC Number: D070081	SCH / PCB Revision: 01	
File: C:\Documents and Settings\jay\Desktop\AA_AI_Filter\AA_AI_Filter.SchDoc		* Engineer: J. Heefner		Time: 9:26:29 AM
				Sheet 2 of 2