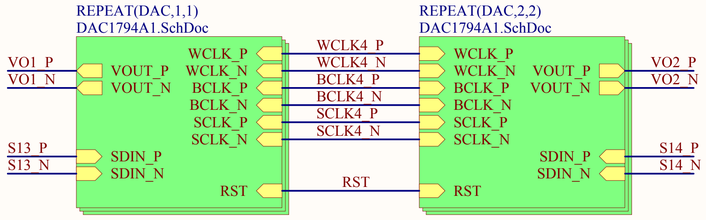
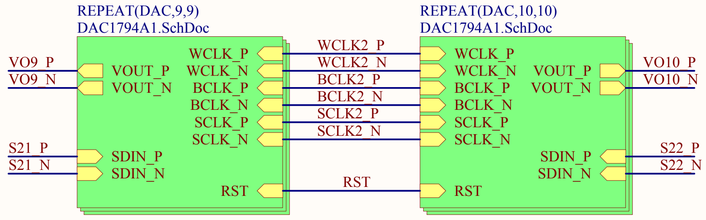
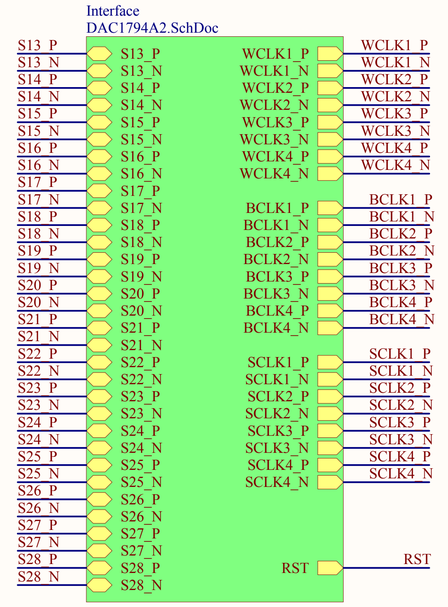
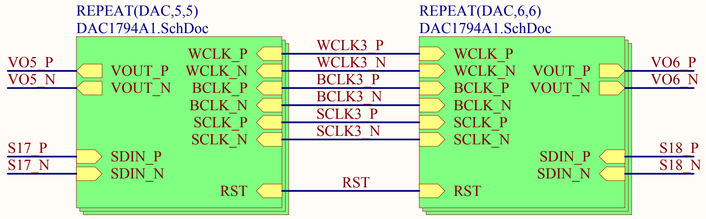
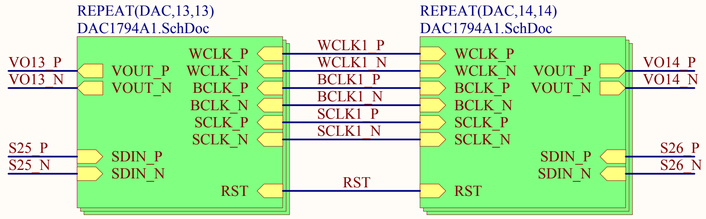
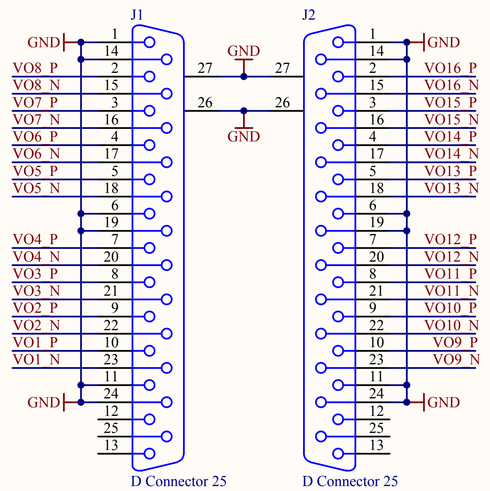


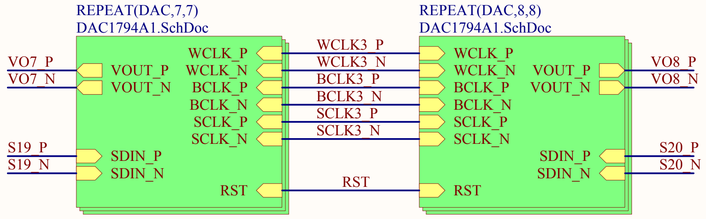


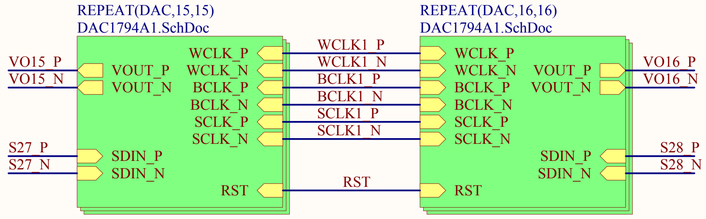




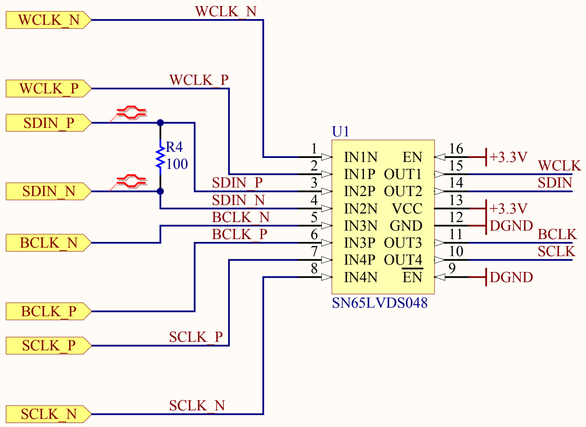


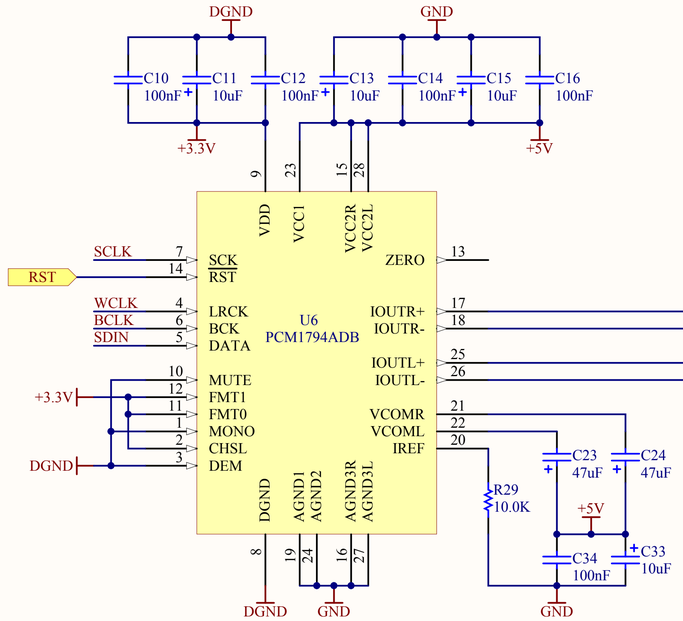




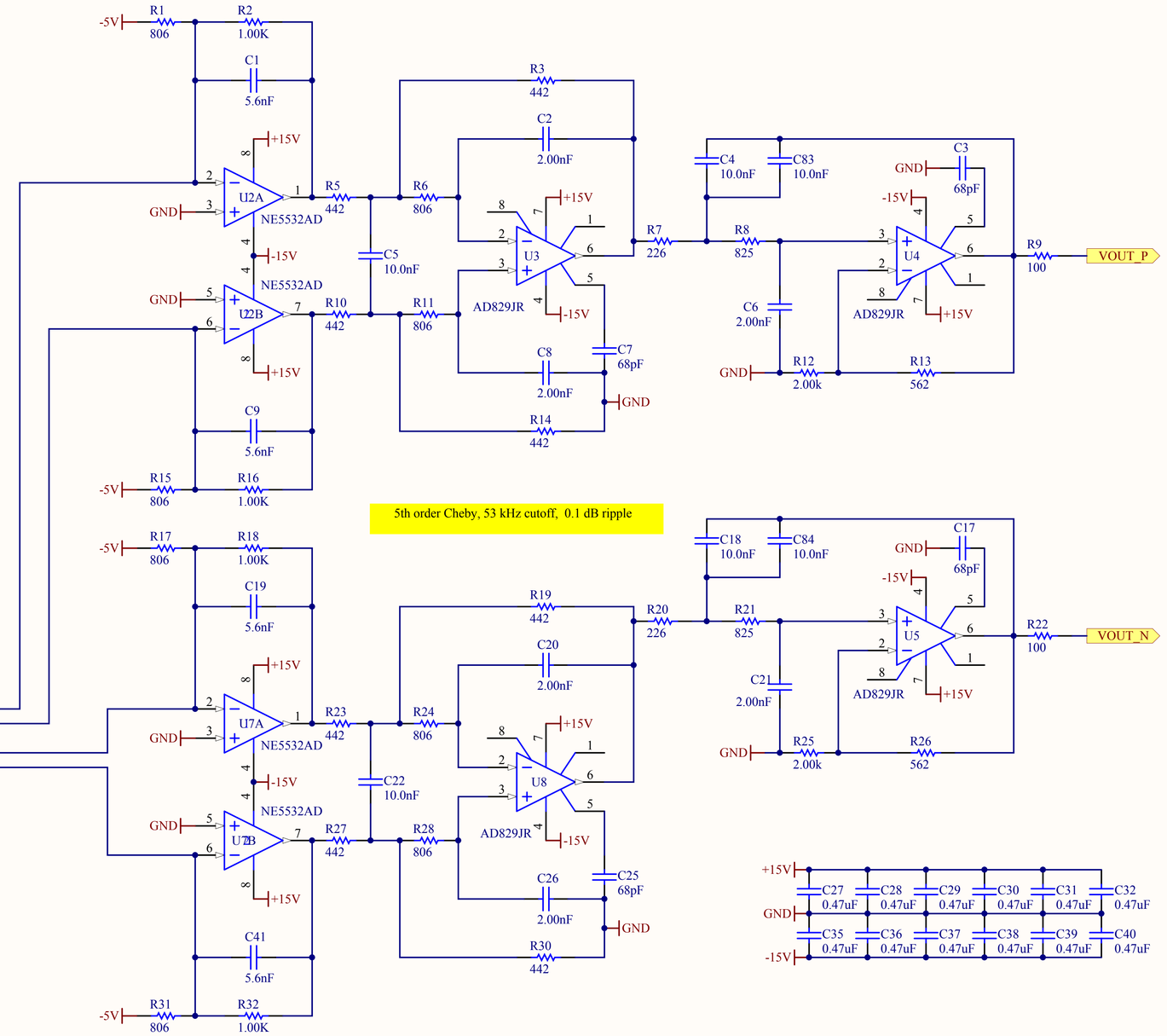


Title	**DAC1794A / Top Sheet**		
Size: B	Number: D060293-00	Revision: A	
Date: 10/9/2007		Sheet 4 of 4	
File: E:\LIGO\DAC1794\DAC1794A4.SchDoc		Drawn By: Paul Schwinberg	



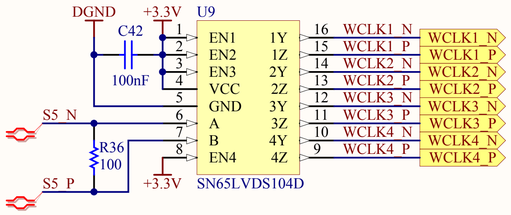


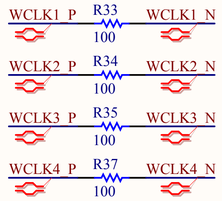
Bypass caps placed between Vcc or Vdd and associated GND pin.

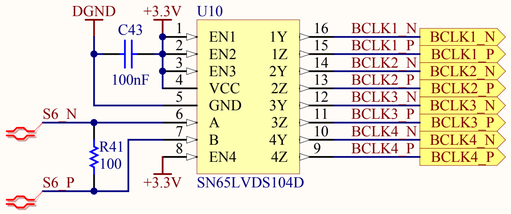


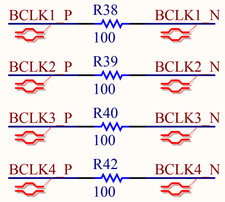
5th order Cheby, 53 kHz cutoff, 0.1 dB ripple

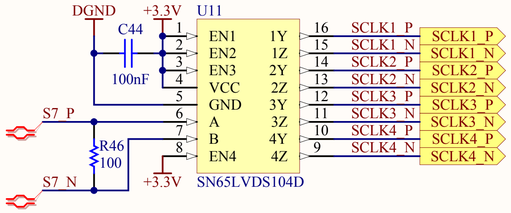
Title	**DAC1794A / DAC Channel**		
Size: B	Number: D060293-00	Revision: A	
Date: 10/9/2007	Sheet 1 of 4		
File: E:\LIGO\DAC1794\DAC1794A1.SchDoc	Drawn By: Paul Schwinberg		

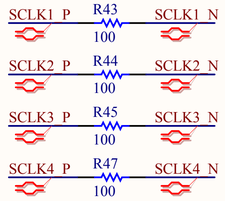


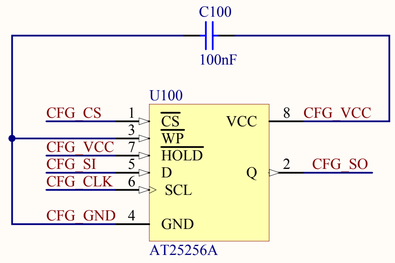


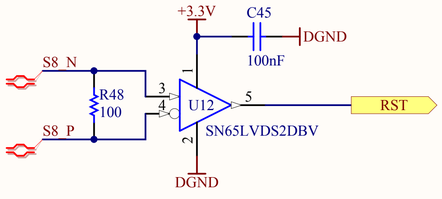


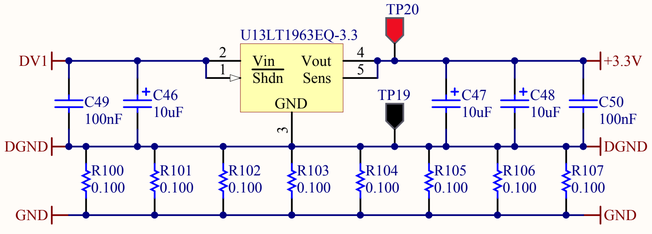


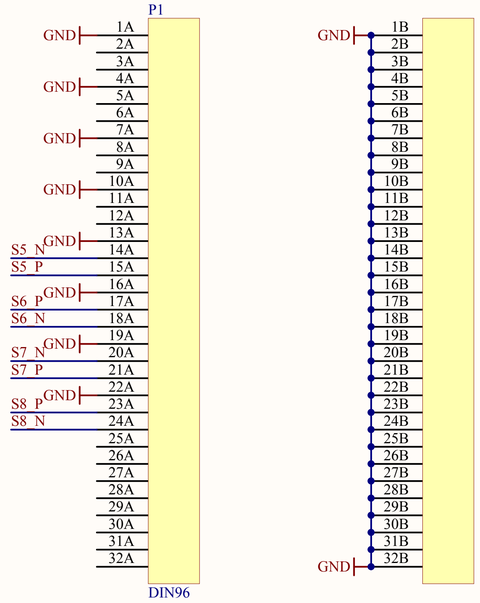


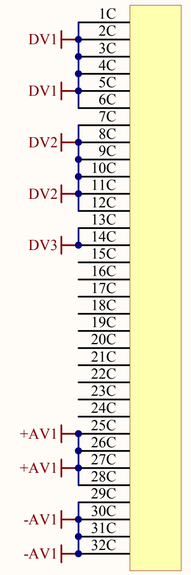


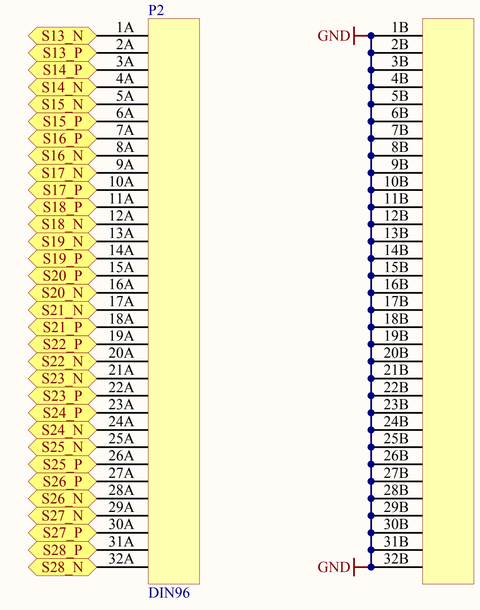


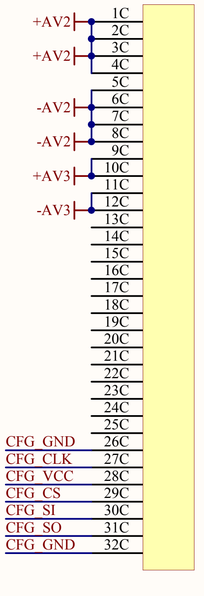












Analog Power
DAC1794A3.SchDoc

Title	**DAC1794A / Interface**		
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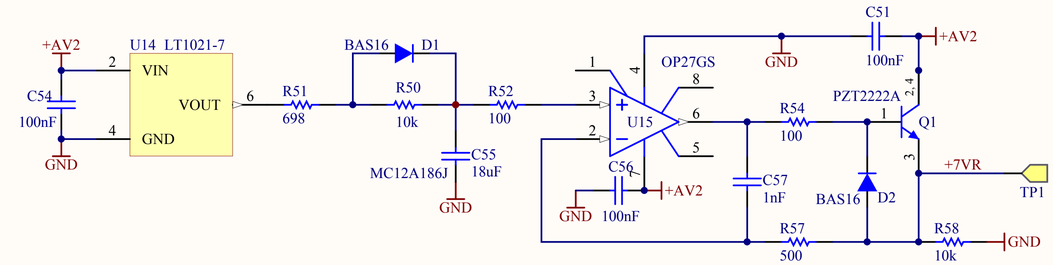
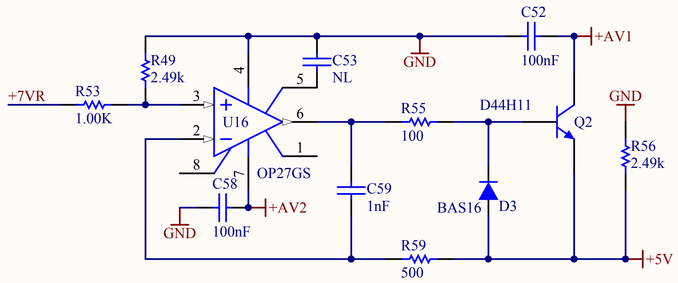
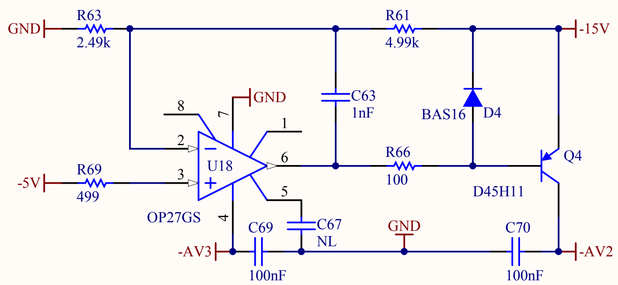
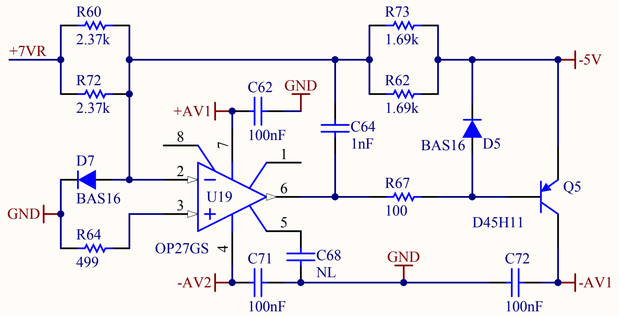
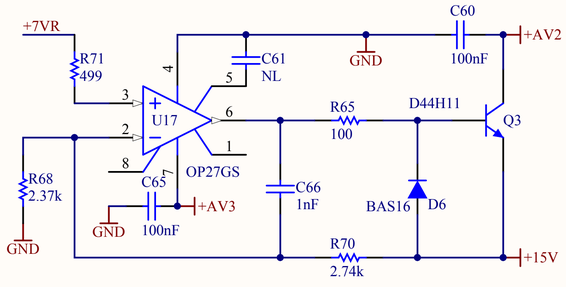
Date: 10/9/2007		Sheet 2 of 4	
File: E:\LIGO\DAC1794\DAC1794A2.SchDoc		Drawn By: Paul Schwinberg	

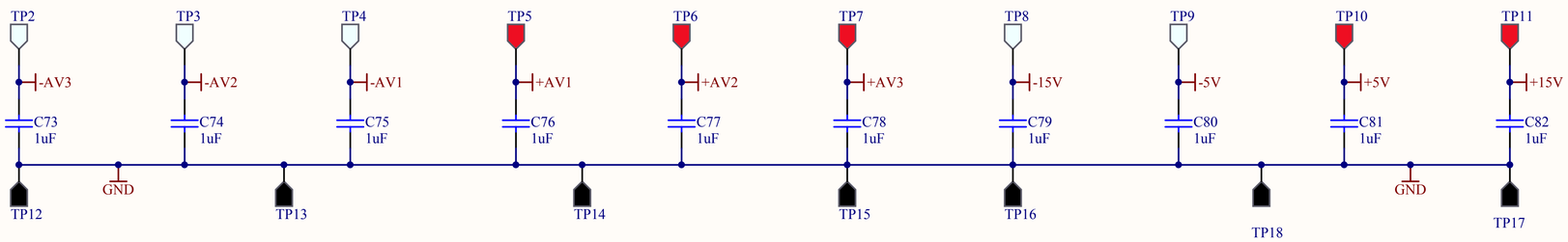












Title	**DAC1794A / Analog Power Regulators**		
Size: B	Number: D060293-00	Revision: A	
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File: E:\LIGO\DAC1794\DAC1794A3.SchDoc	Drawn By: Paul Schwinberg		