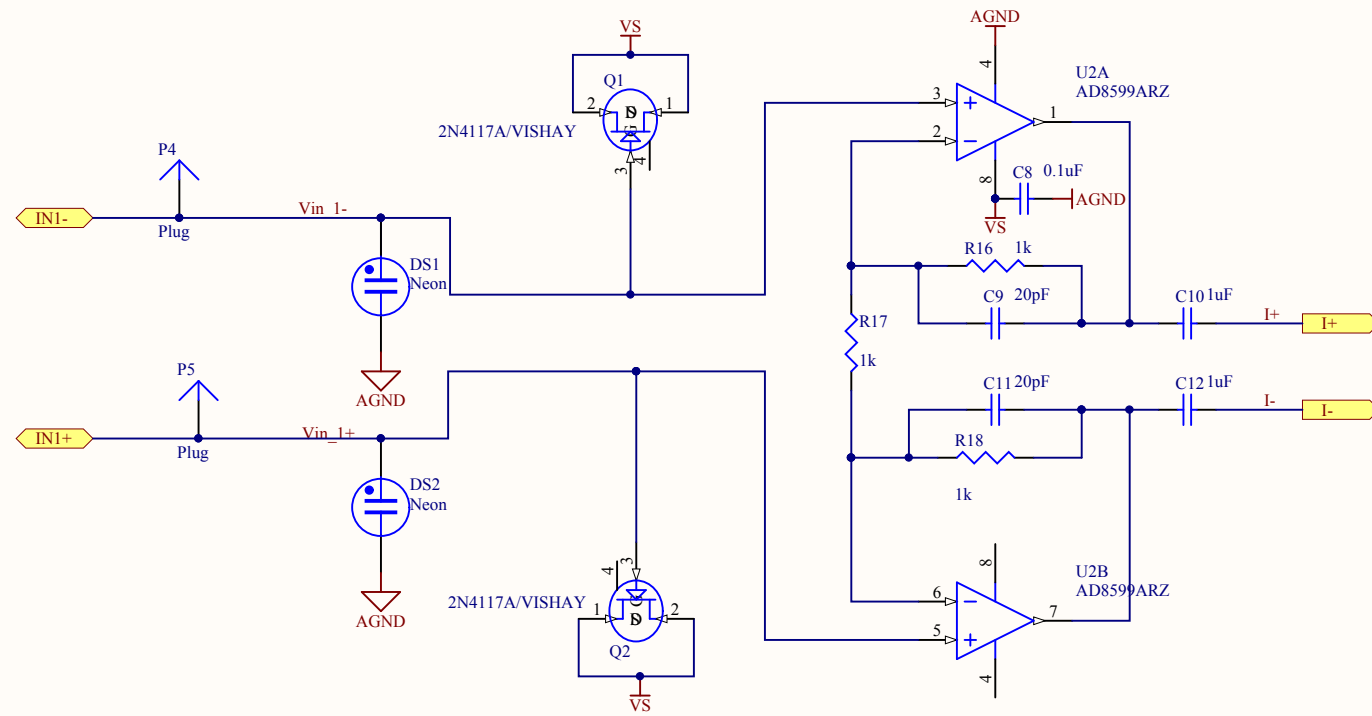
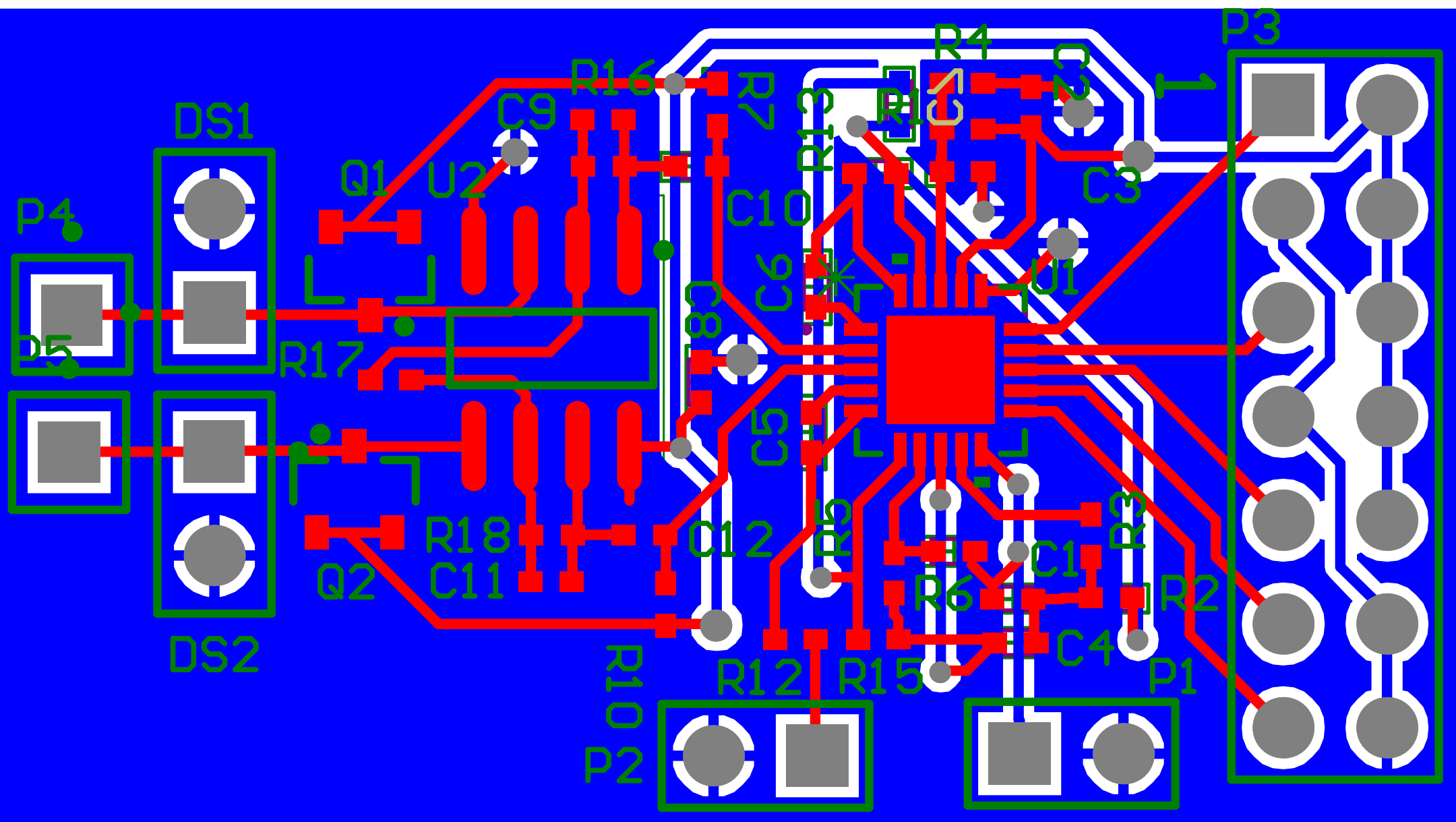


Title			
Size	Number		Revision
A4			
Date:	2013/8/14		Sheet of
File:	D:\Dropbox\...\pre_amplify.SchDoc		Drawn By:



Title		
Size	Number	Revision
A4		
Date:	2013/8/14	Sheet of
File:	D:\Dropbox\...\protect.SchDoc	Drawn By:



# Bill of Materials

<Parameter Title not found>

Source Data From: walkEEG\_pre\_amp.PrjPCB  
Project: walkEEG\_pre\_amp.PrjPCB  
Variant: None

Creation Date: 2013/8/14 10:15:03  
Print Date: 41500 41500.42716

Footprint	Comment	LibRef	Designator	Description	Quantity
0402		Cap Semi, Cap Semi, Cap Semi, Cap Semi, Cap Semi, Cap Semi, Cap Semi, Cap Semi, Cap Semi, Cap Semi, Cap Semi, Cap Semi, Res3, Res3, Res3, Res3, Res3, Res3, Res3, Res3, Res3, Res3, Res3, Res3, Res3, Res3	C1, C2, C3, C4, C5, C6, C7, C8, C9, C10, C11, C12, R1, R2, R3, R4, R5, R6, R7, R10, R12, R13, R15, R16, R17, R18	Capacitor (Semiconductor SIM Model), Capacitor (Semiconductor SIM Model), Capacitor (Semiconductor SIM Model), Capacitor (Semiconductor SIM Model), Capacitor (Semiconductor SIM Model), Capacitor (Semiconductor SIM Model), Capacitor (Semiconductor SIM Mode	26
PIN2	Neon	Neon	DS1, DS2	Neon Bulb	2
HDR1X2	Header 2	Header 2	P1, P2	Header, 2-Pin	2
HDR2X7	Header 7X2	Header 7X2	P3	Power, Control and Info Connection	1
PIN1	Plug	Plug	P4, P5	Plug	2
TO236	2N4117A/VISHAY	JFET N	Q1, Q2		2
CP_20_10	AD8232ACPZ-R7	AD8232ACPZ-R7	U1	Imported	1
ADI-R-8_N	AD8599ARZ	AD8599ARZ	U2	Double Channel Wide Bandwidth Operational Amplifier, 10 MHz BW, 16 V/us SR, Industrial, 8-pin SOIC (R-8), Tube	1
					37
Approved		Notes			