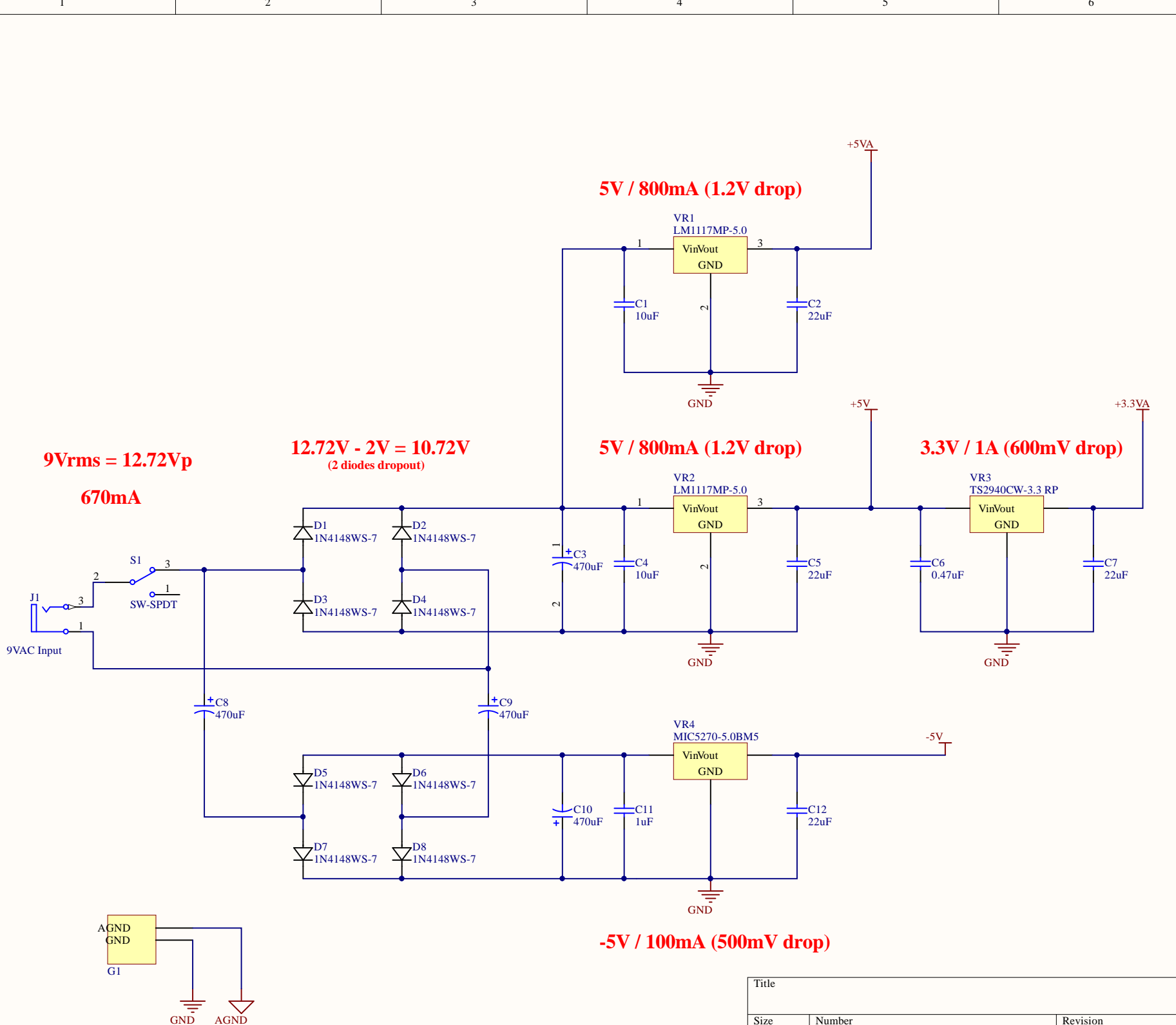


Title		
Size	Number	Revision
A2		
Date:	18-Apr-18	Sheet of
File:	C:\Users\... \P0_Main_Connect.SchDoc	Drawn By:



5V / 800mA (1.2V drop)

5V / 800mA (1.2V drop)

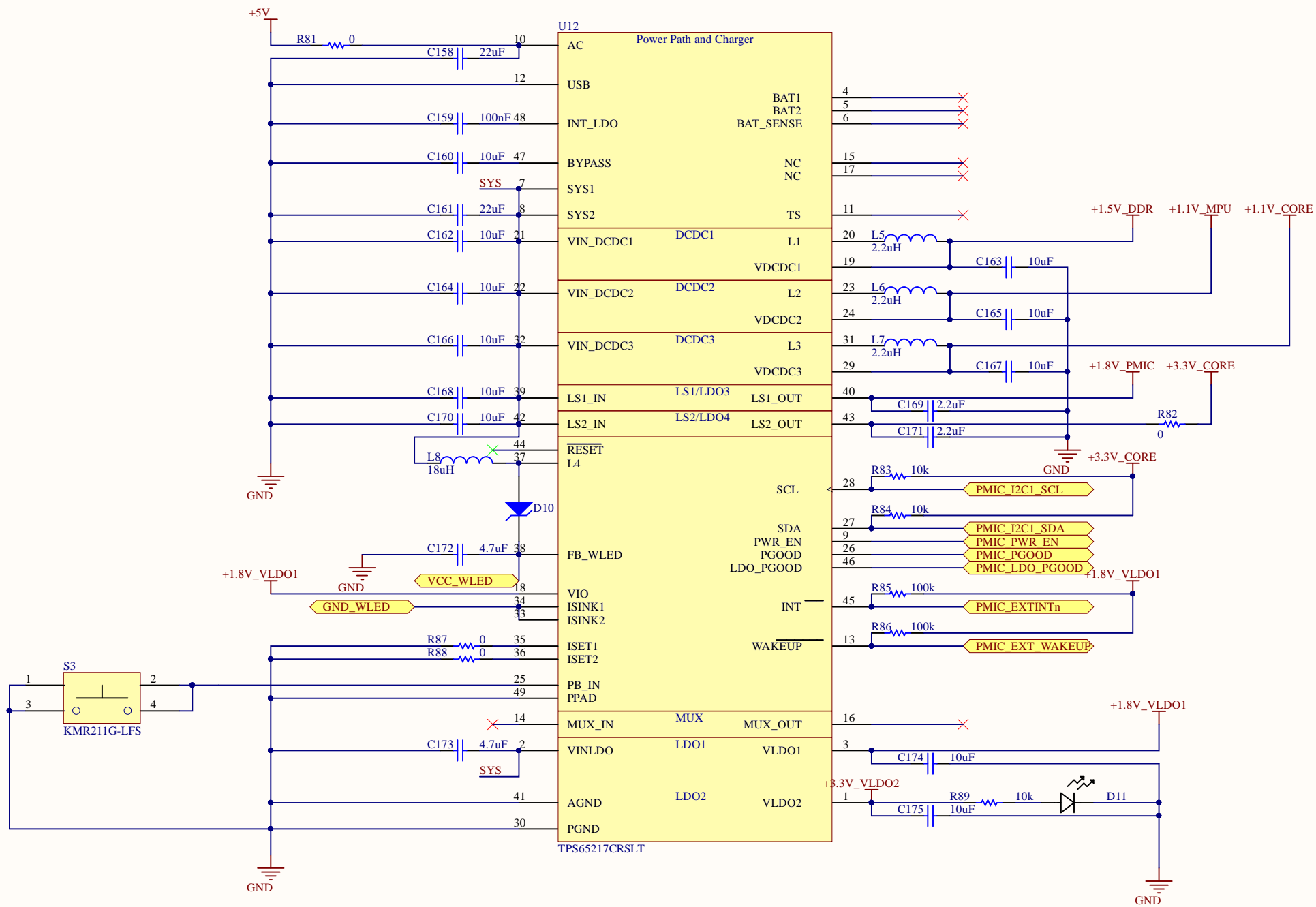
3.3V / 1A (600mV drop)

-5V / 100mA (500mV drop)

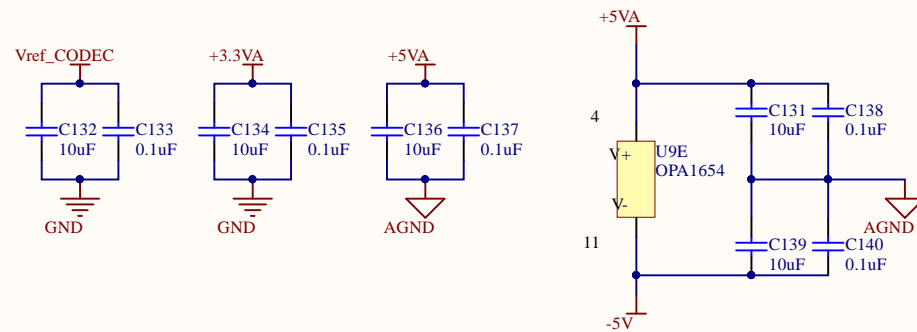
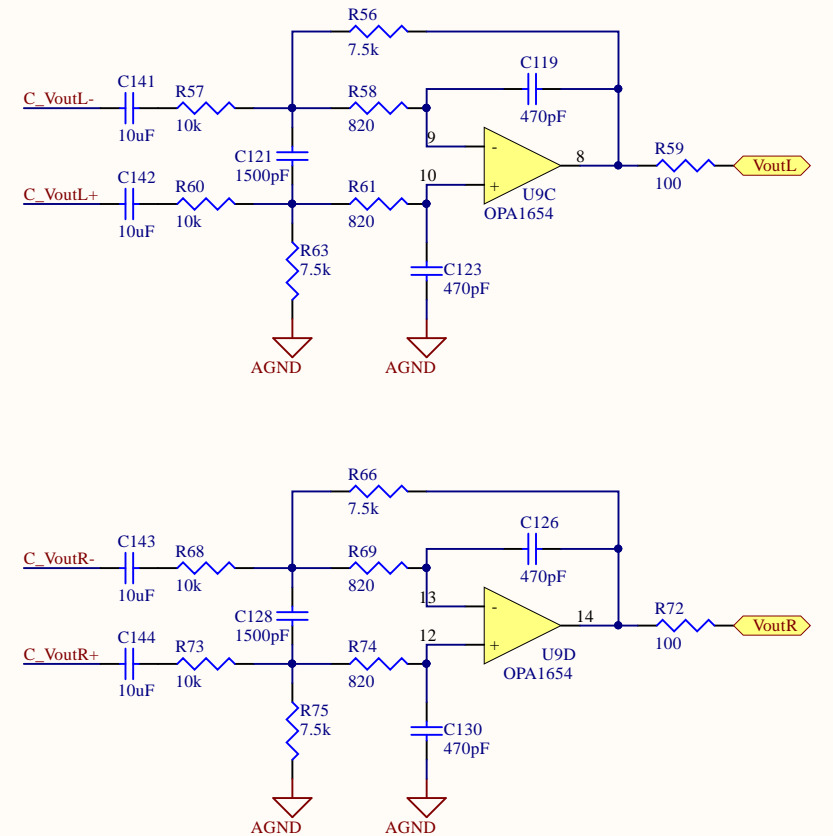
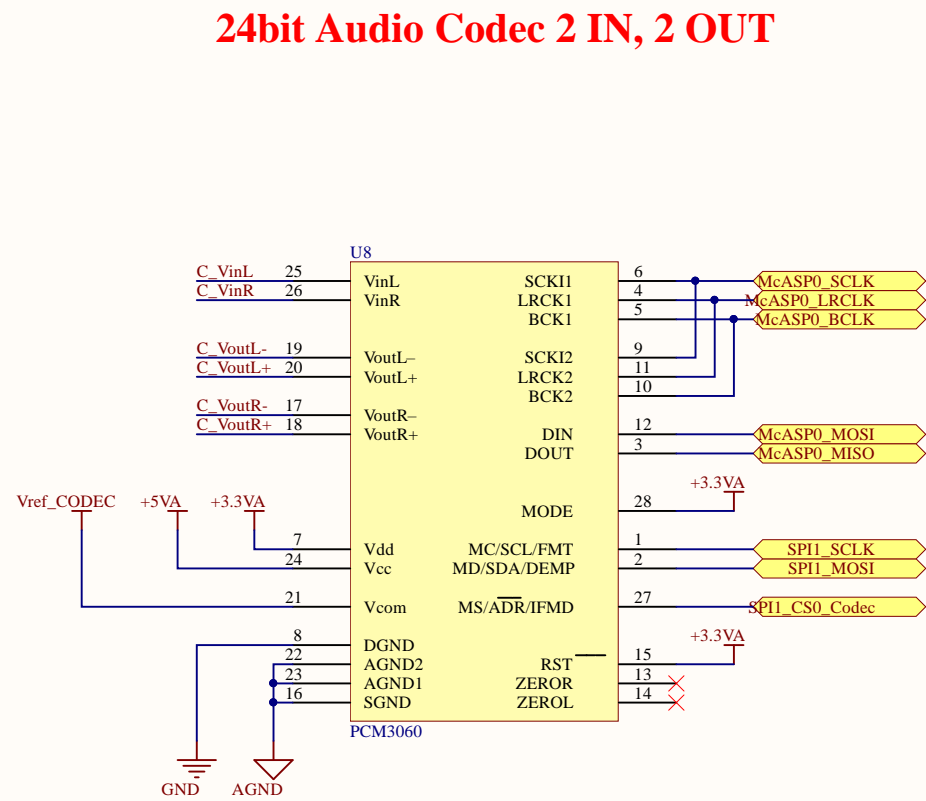
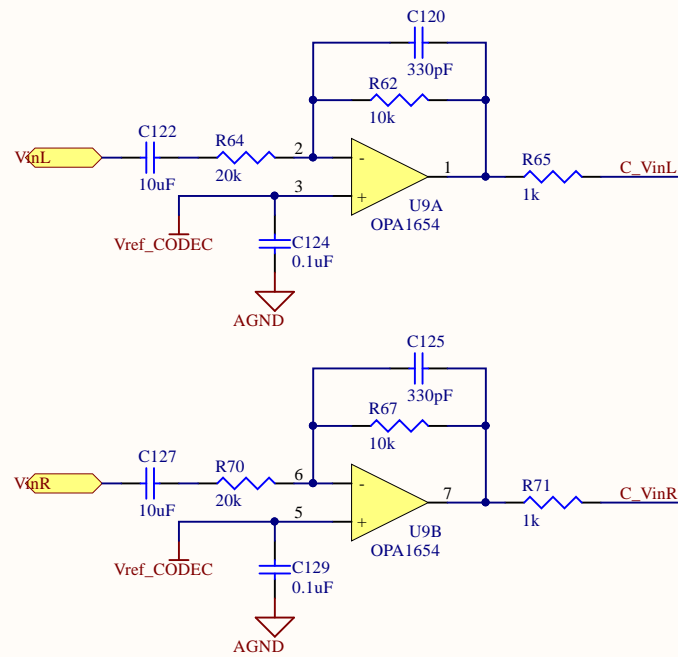
9Vrms = 12.72Vp
670mA

12.72V - 2V = 10.72V
(2 diodes dropout)

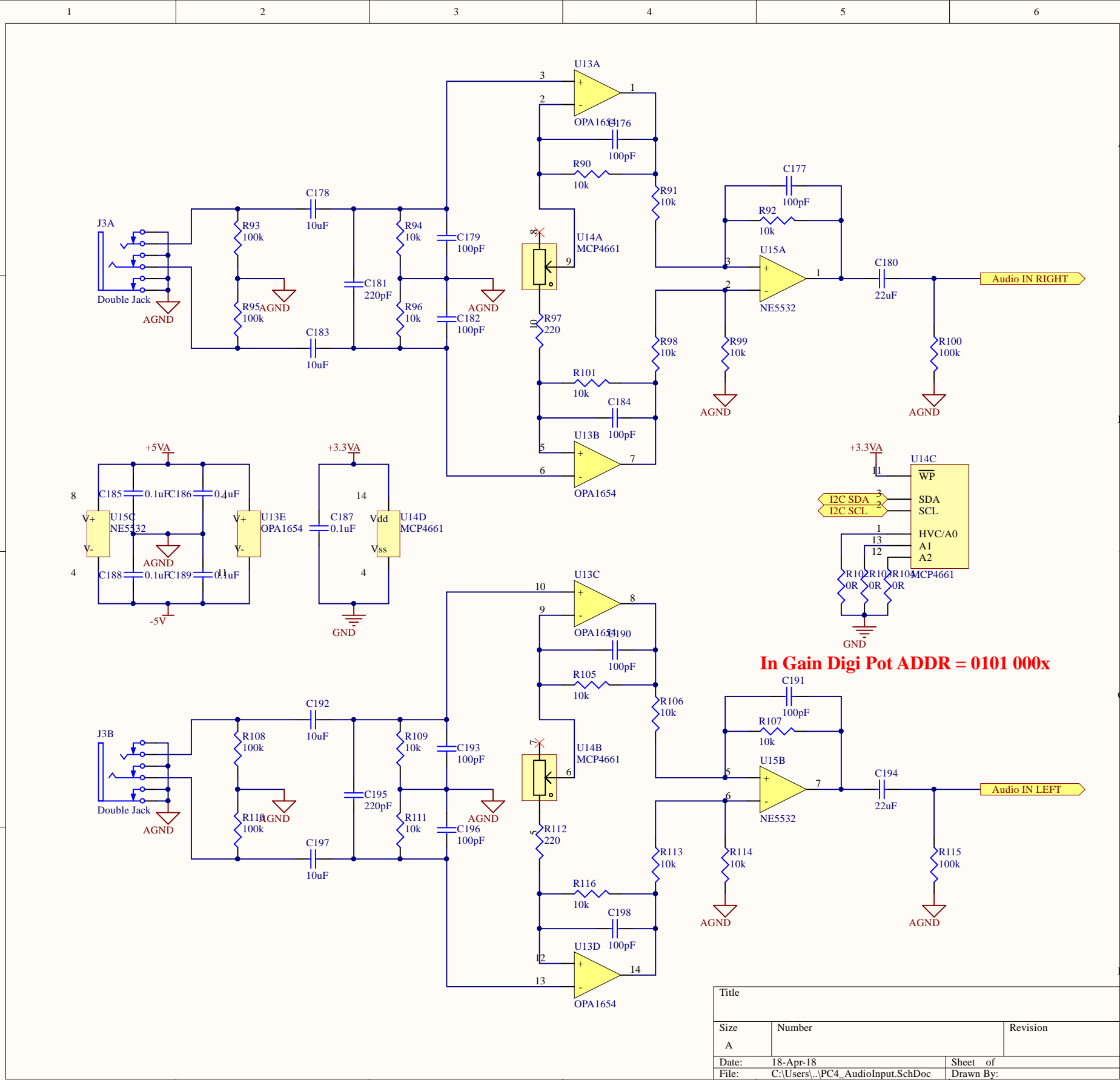
Title		
Size	Number	Revision
Date: 18-Apr-18		Sheet of
File: C:\Users\...\PA1_Alim.SchDoc		Drawn By:



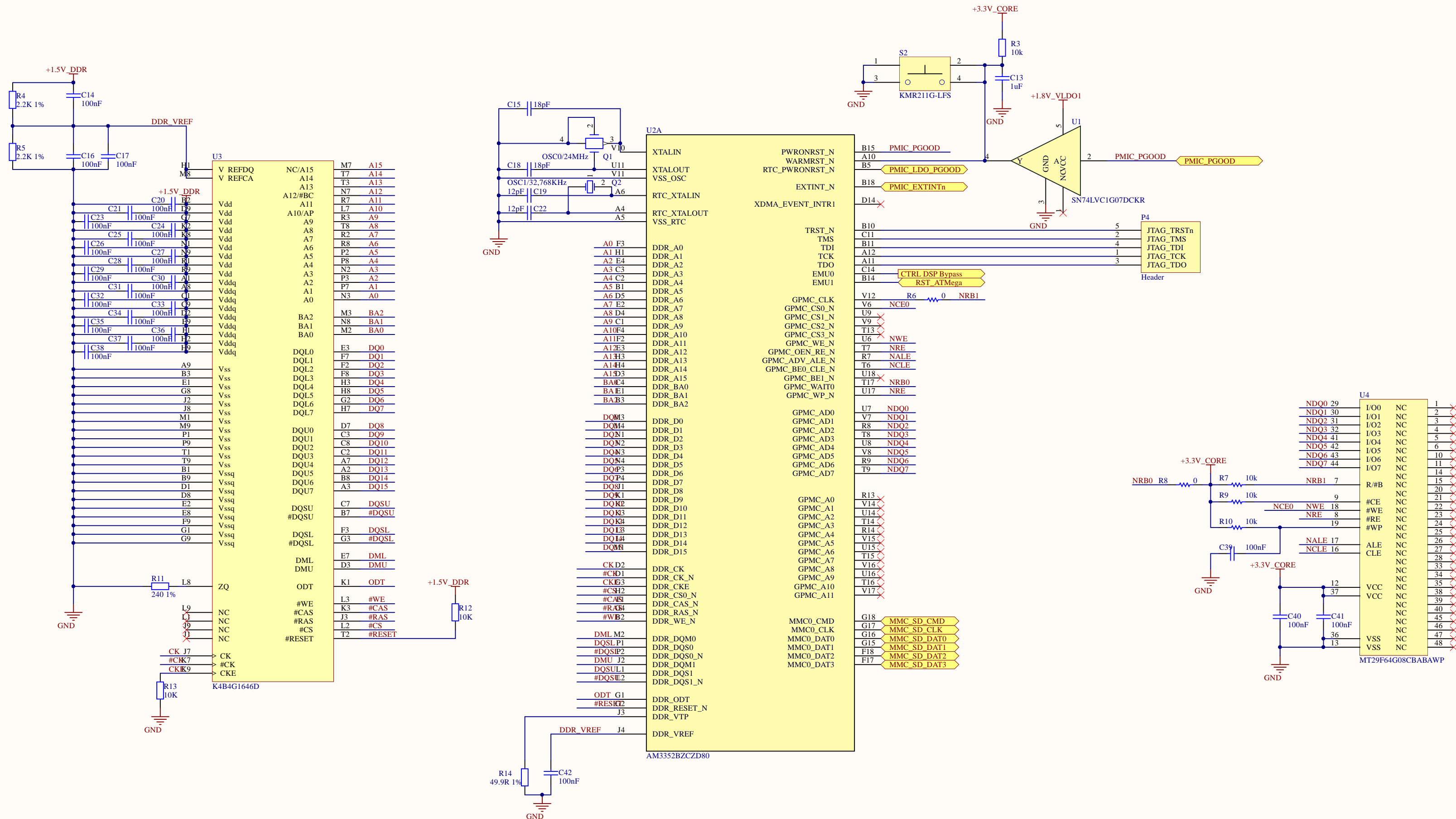
Title		
Size	Number	Revision
A3		
Date:	18-Apr-18	Sheet of
File:	C:\Users\...\PA2_PMIC.SchDoc	Drawn By:

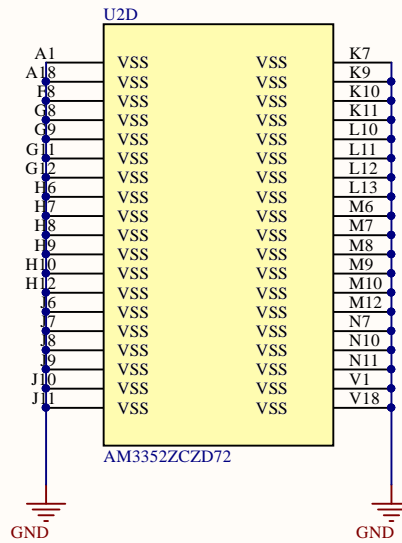


Title		
Size	Number	Revision
A		
Date:	18-Apr-18	Sheet of
File:	C:\Users\...\PC0_Codec.SchDoc	Drawn By:

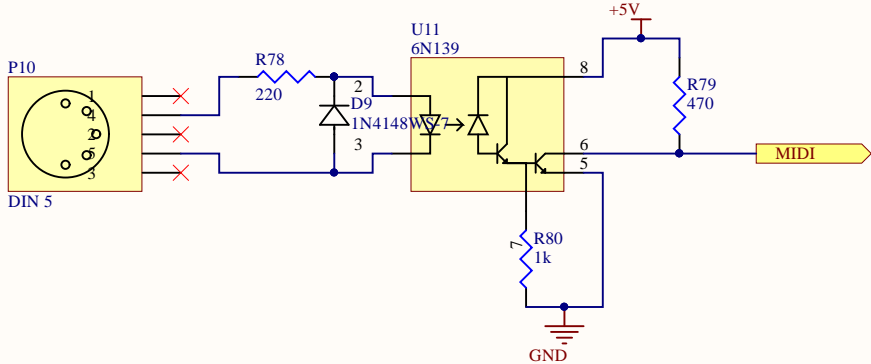


Title		
Size	Number	Revision
A		
Date:	18-Apr-18	Sheet of
File:	C:\Users\...\PC4_AudioInput.SchDoc	Drawn By:



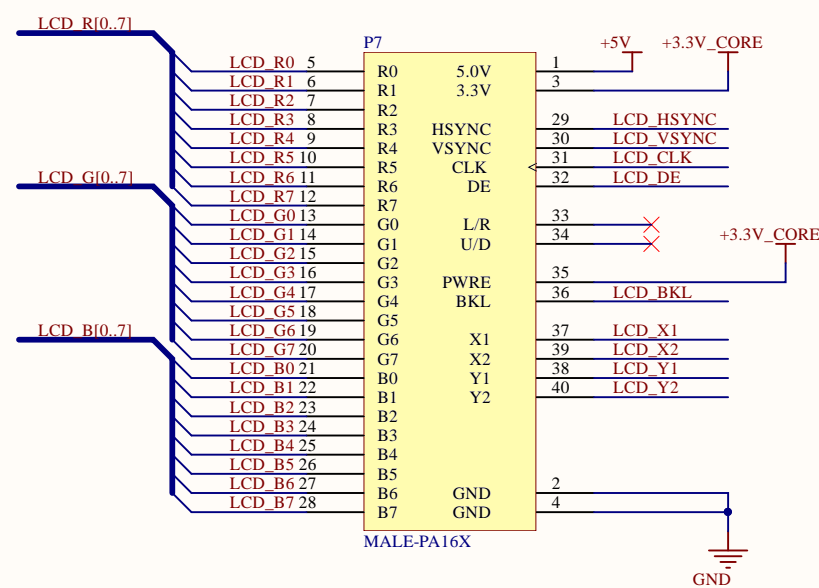


Title		
Size	Number	Revision
A		
Date:	18-Apr-18	Sheet of
File:	C:\Users\...\PP4_pD_GND.SchDoc	Drawn By:

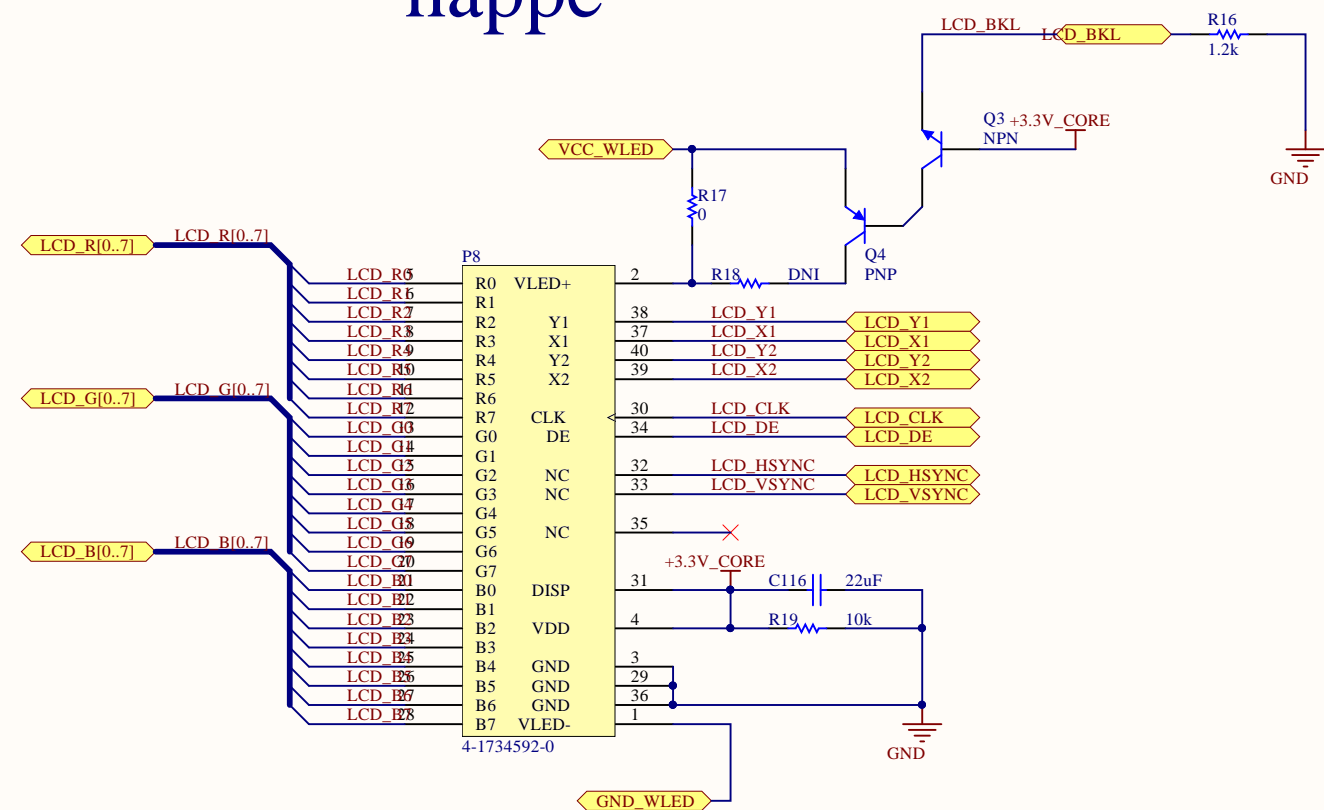


Title		
Size	Number	Revision
A		
Date:	18-Apr-18	Sheet of
File:	C:\Users\...\PP5_MIDI.SchDoc	Drawn By:

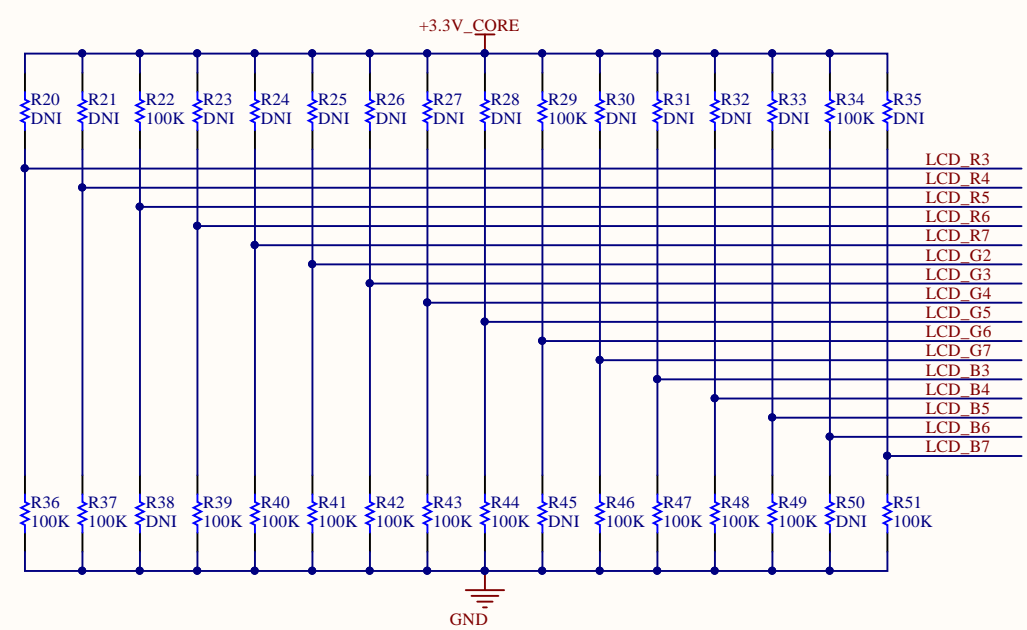
02X20



nappe

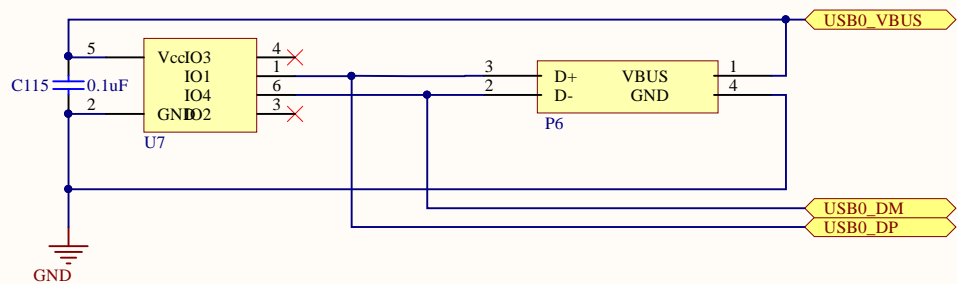


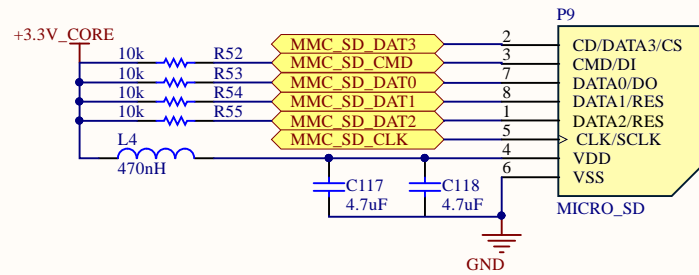
BOOT



0010 0000 0100 0010

Title		
Size	Number	Revision
A3		
Date:	18-Apr-18	Sheet of
File:	C:\Users\...\PP6_LCD.SchDoc	Drawn By:





Title		
Size A	Number	Revision
Date:	18-Apr-18	Sheet of
File:	C:\Users\...\PP8_MMC.SchDoc	Drawn By: