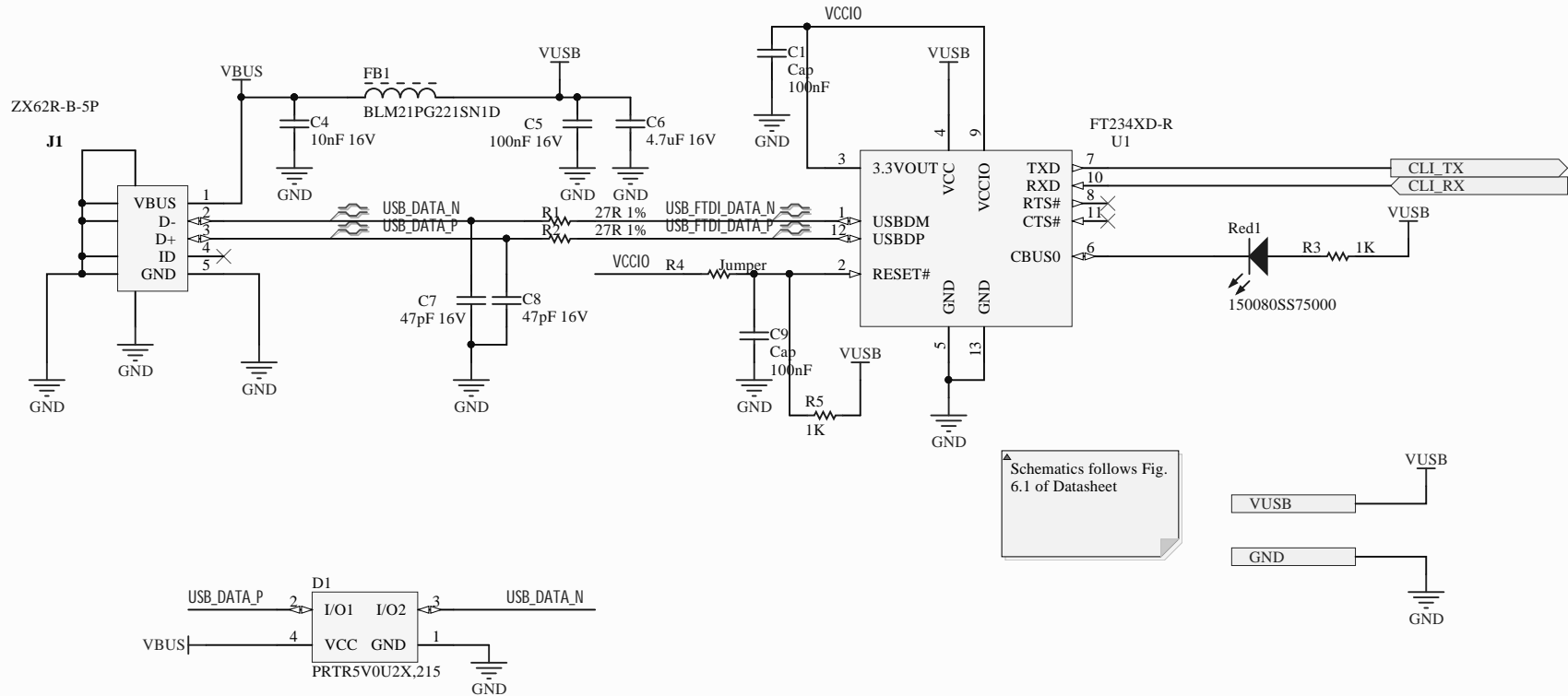
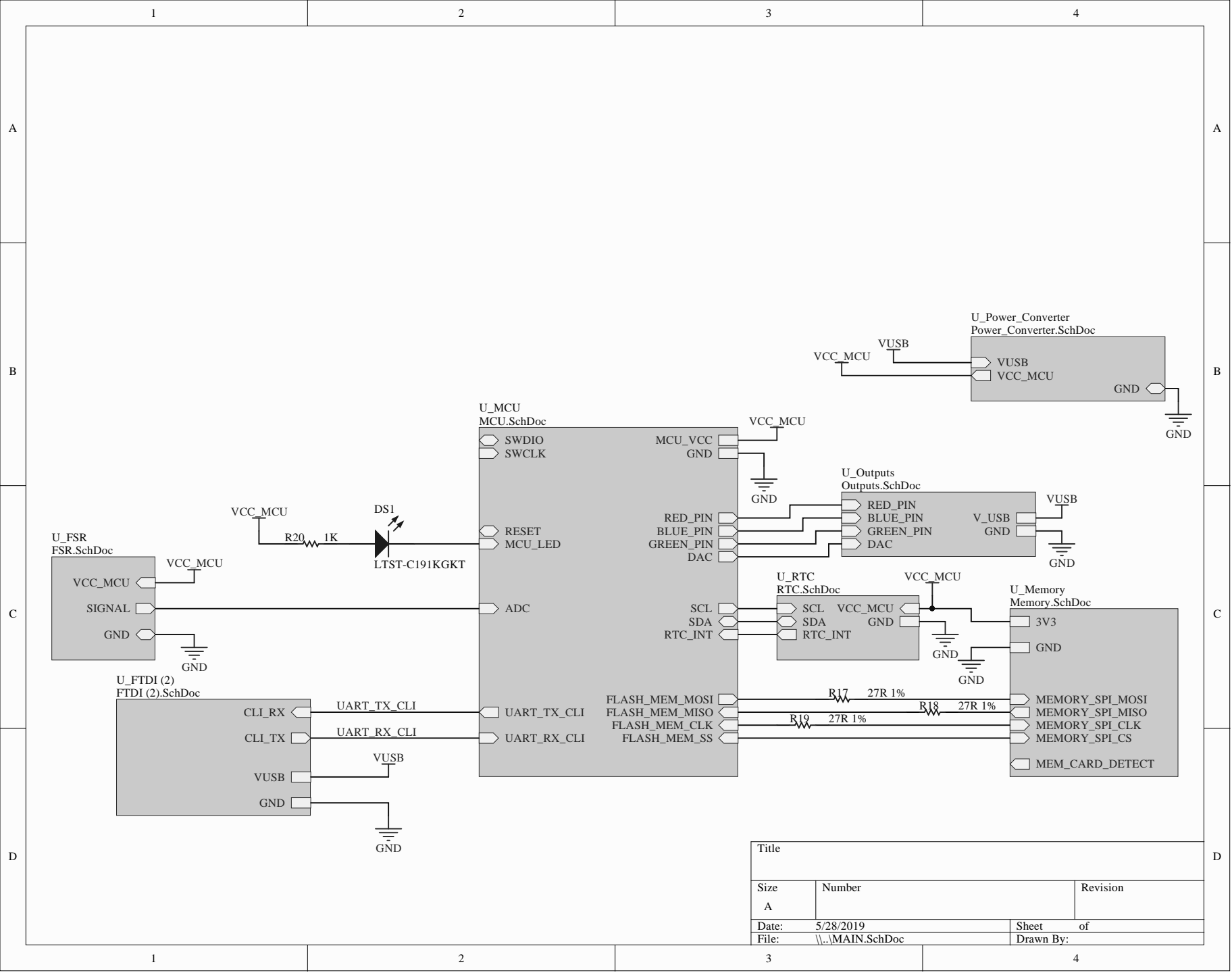


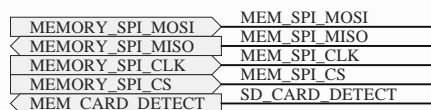
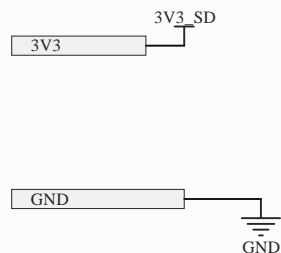
FSR is connected to the MCU via the output of a voltage divider. The pins of the FSR will be on the PCB, but the body of it will hang off of the board on a platform. The TLE2426 creates the ADC reference voltage.

Title		
Size	Number	Revision
A		
Date:	5/28/2019	Sheet of
File:	\\..FSR.SchDoc	Drawn By:

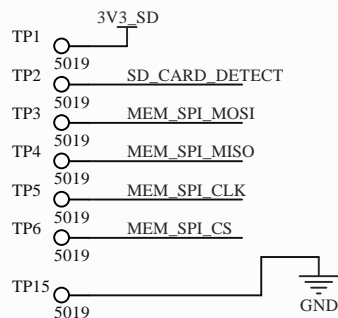


Title		
Size	Number	Revision
A		
Date:	5/28/2019	Sheet of
File:	\\..FTDI (2).SchDoc	Drawn By:

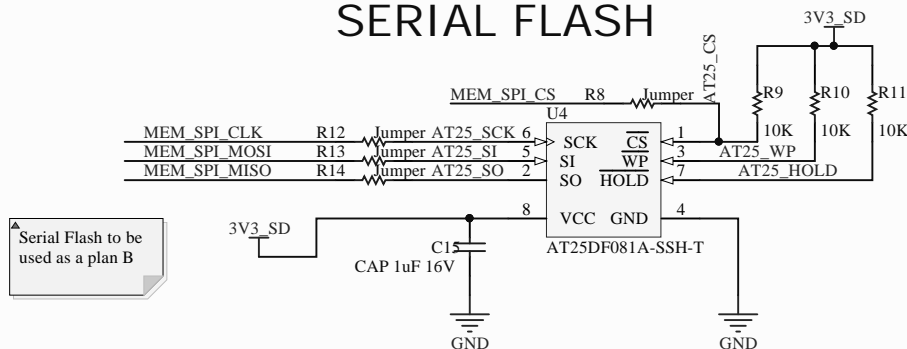




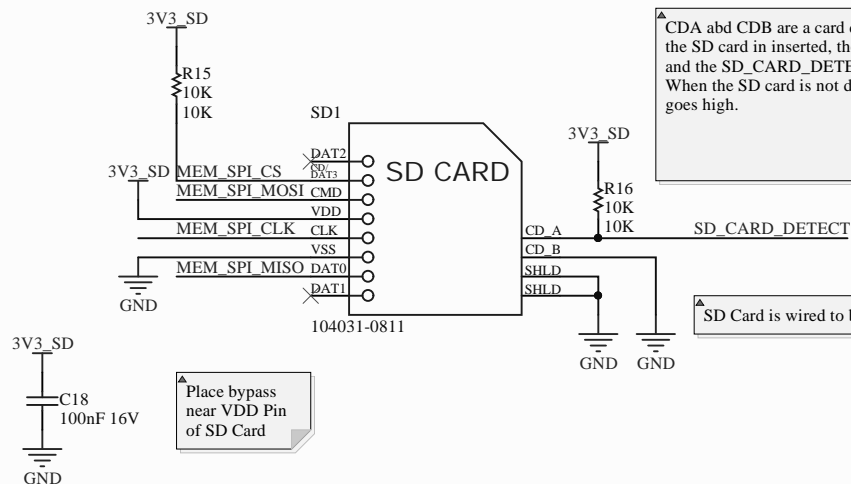
TESTPOINTS



SERIAL FLASH



SD CARD



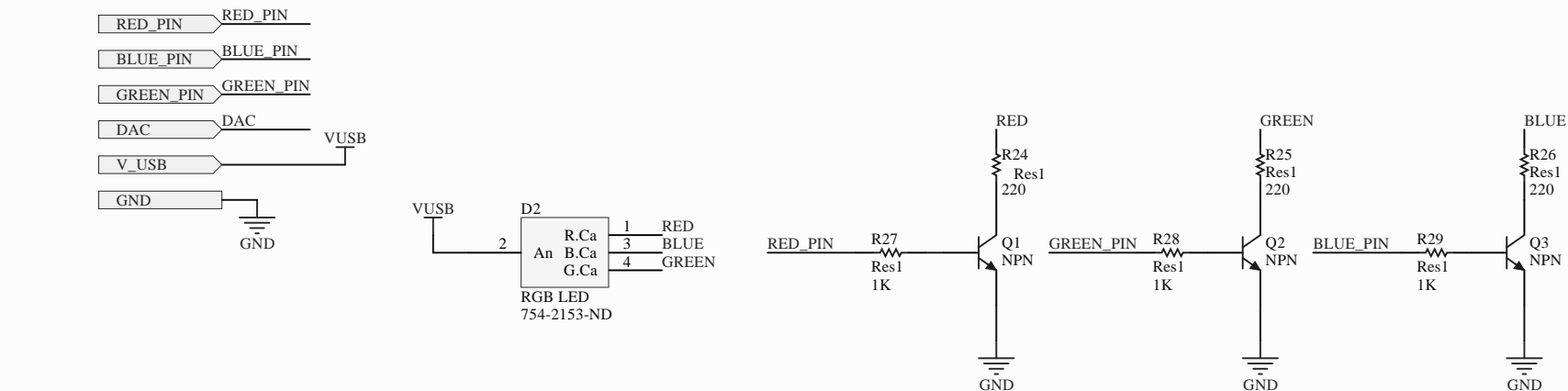
▲ CDA and CDB are a card detect switch. When the SD card is inserted, the switch is closed, and the SD_CARD_DETECT line goes low. When the SD card is not detected, said line goes high.

▲ SD Card is wired to be used on SPI mode

Title		
Size A	Number	Revision
Date:	5/28/2019	Sheet of
File:	\\...\Memory.SchDoc	Drawn By:

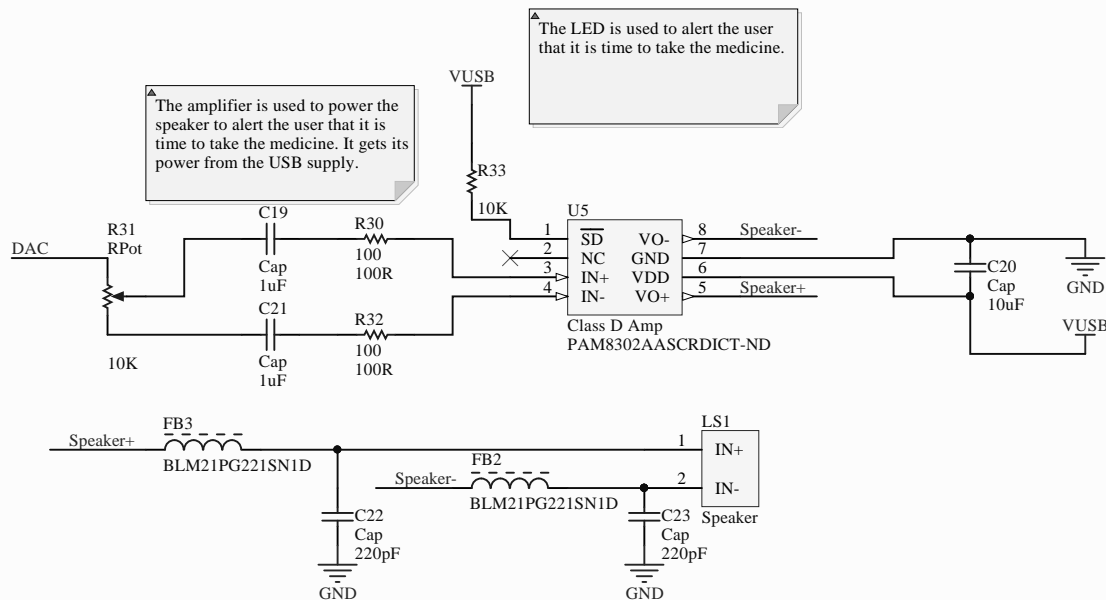
A

A



B

B



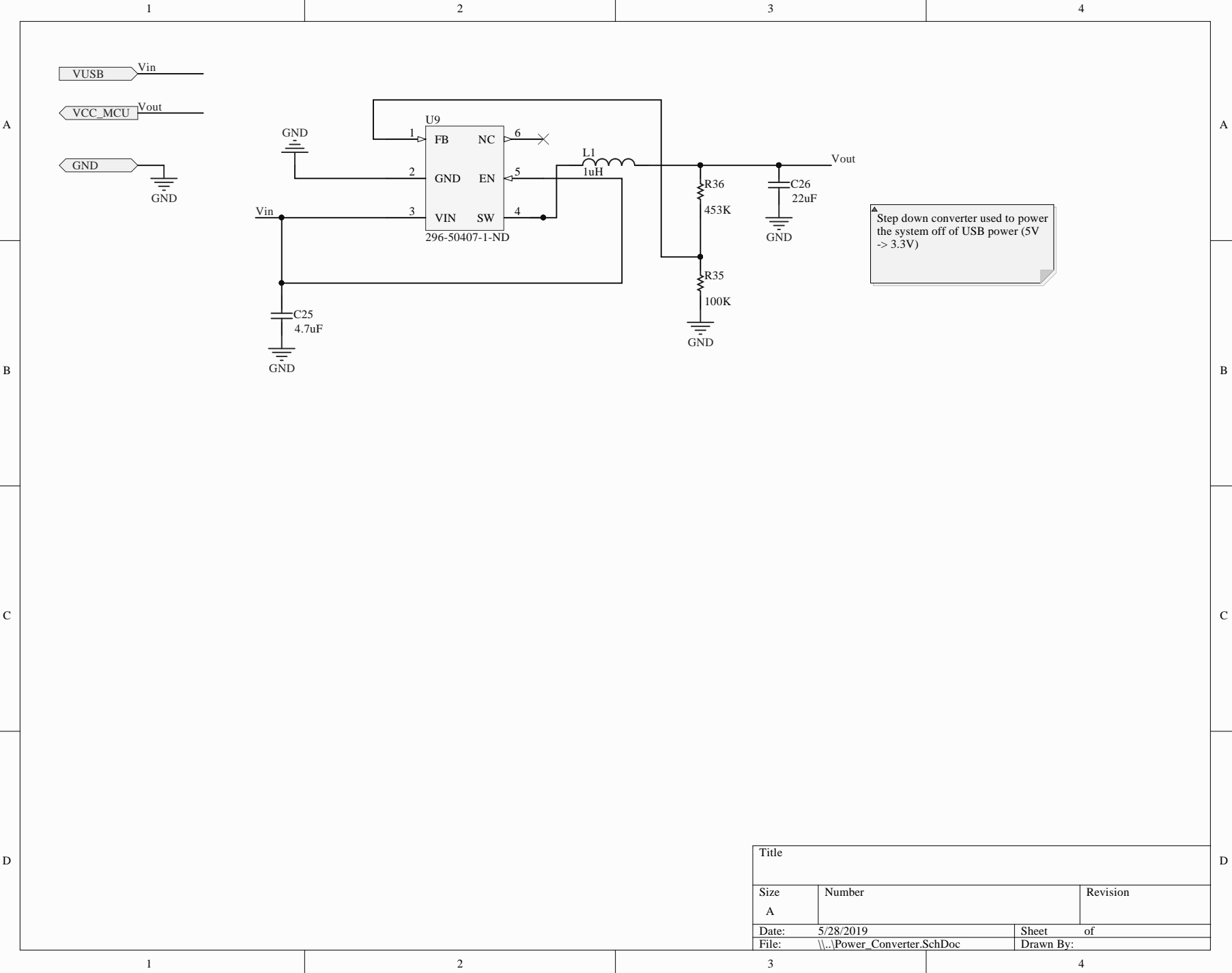
C

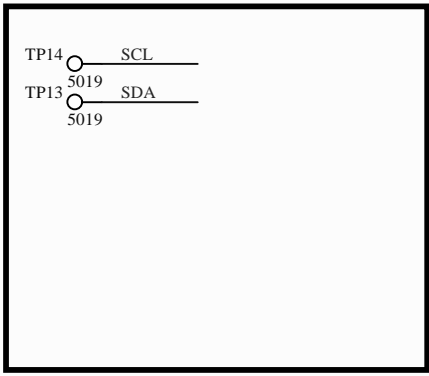
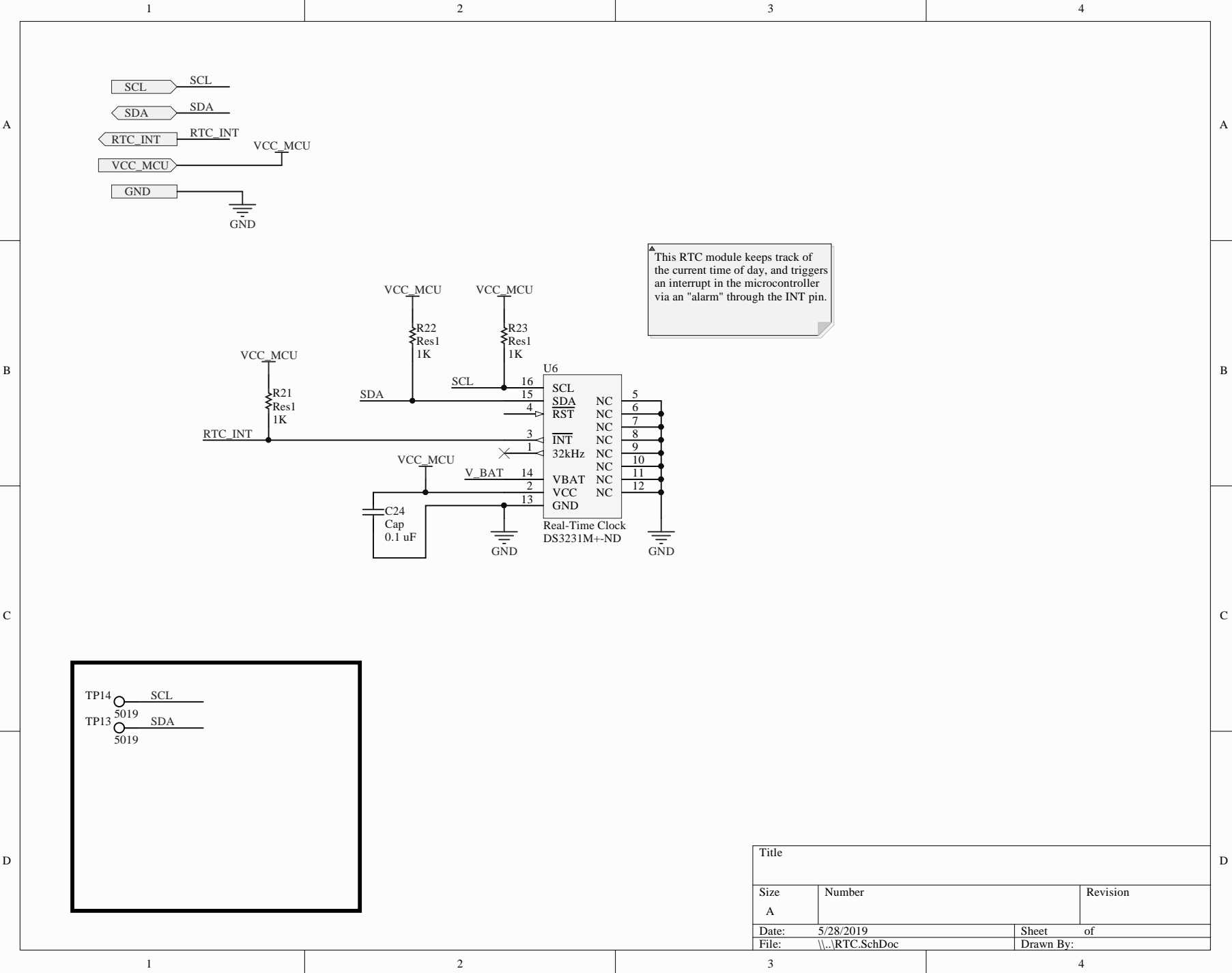
C

D

D

Title		
Size	Number	Revision
A		
Date:	5/28/2019	Sheet of
File:	\\.\Outputs.SchDoc	Drawn By:





Title		
Size	Number	Revision
A		
Date:	5/28/2019	Sheet of
File:	\\..RTC.SchDoc	Drawn By:

