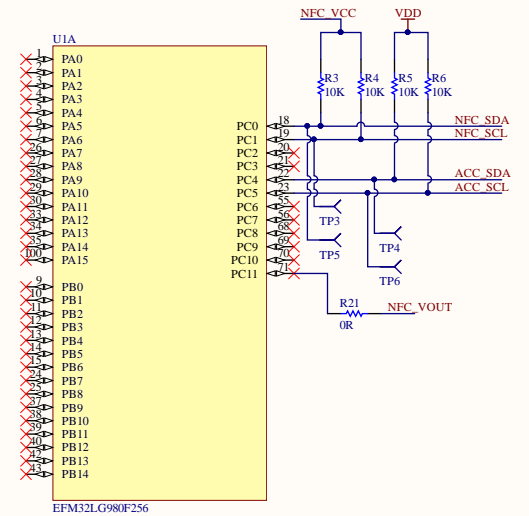
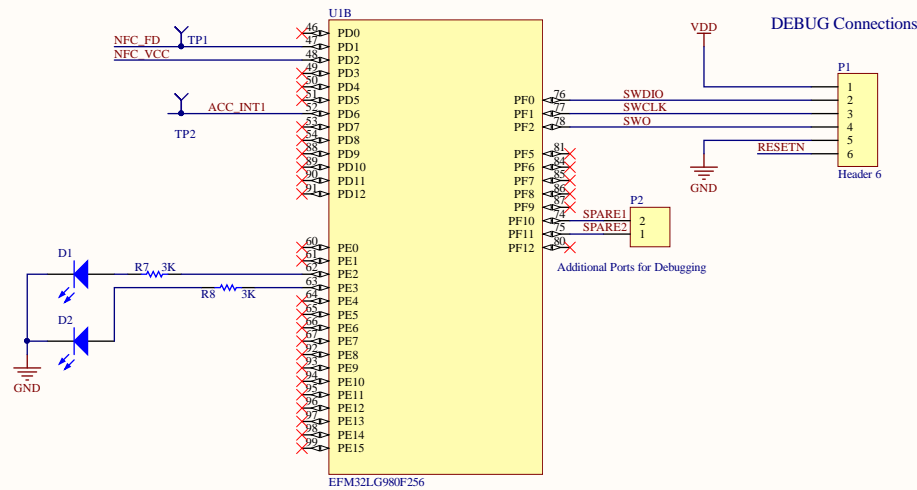
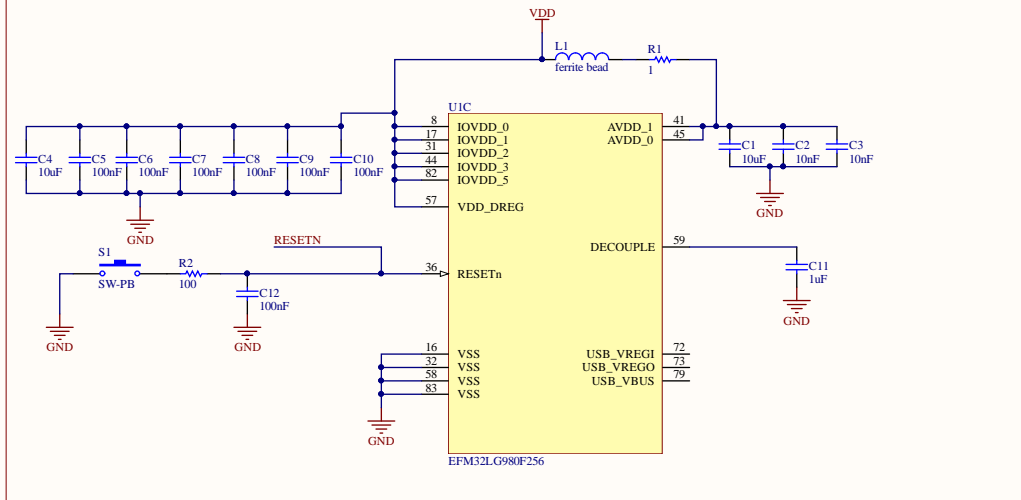
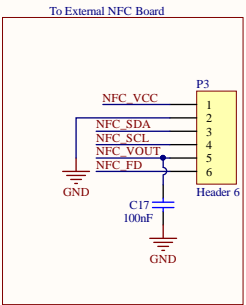
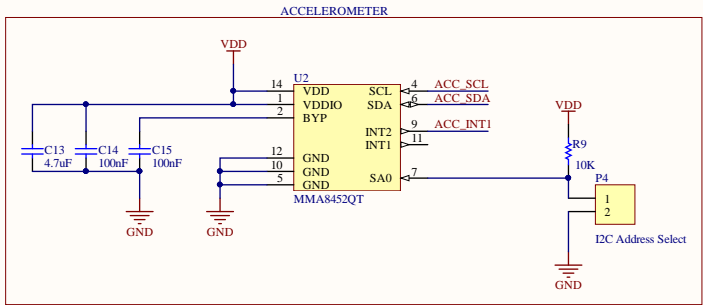


MCU POWER



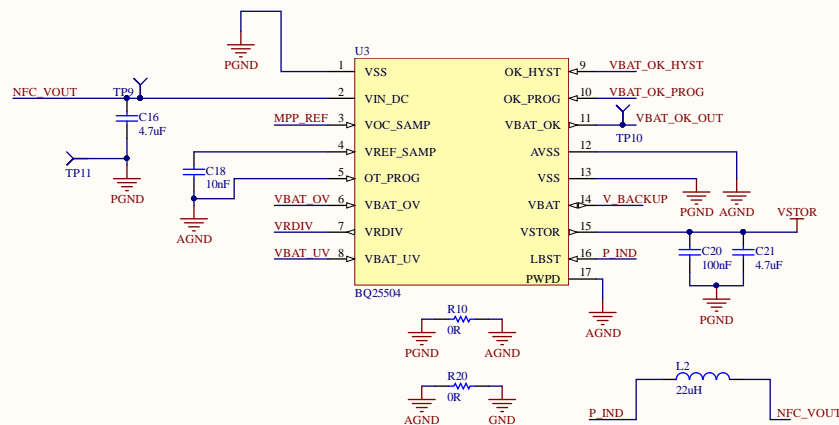
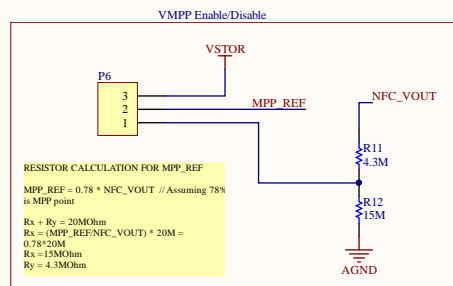
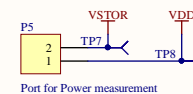
Title		
Size	Number	Revision
A3		
Date:	7/18/2016	Sheet of
File:	F:\Altium\A\Controller.SchDoc	Drawn By:



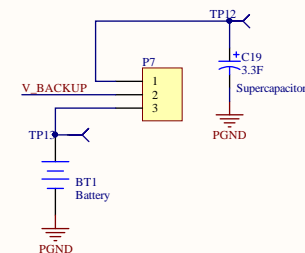
Title		
Size A3	Number	Revision
Date: 7/18/2016	Sheet of	
File: F:\Altium\...Interface.SchDoc	Drawn By:	

FID1 FID2 FID3

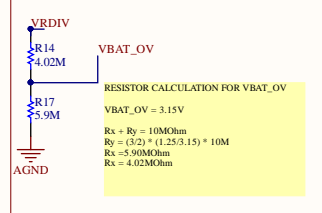
Supply Rail Isolation



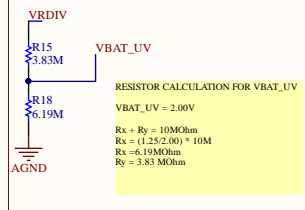
Backup Power Options



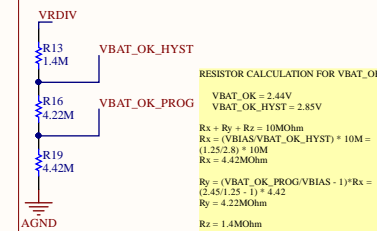
VBAT_OV Setting



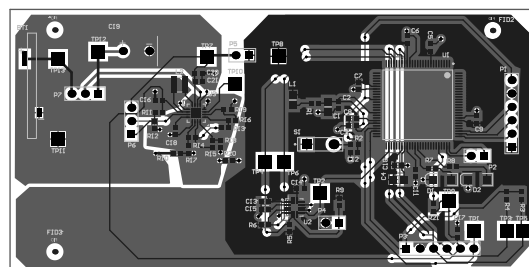
VBAT_UV Setting




VBAT_OK, VBAT_OK_HYST Setting



Title		
Size	Number	Revision
A3		
Date:	7/18/2016	Sheet of
File:	F:\Altium\Power.SchDoc	Drawn By:



 <p>Altium Limited 12a Rodborough Rd Frenchs Forest NSW 2086</p>	ENGINEER:	TITLE:	
	PCB DESIGNER:		
	DATE: 7/18/2016	PART NO.:	REV:
	FILE NAME: LiftingAccelPcbDoc	DWG NO:	SCALE: