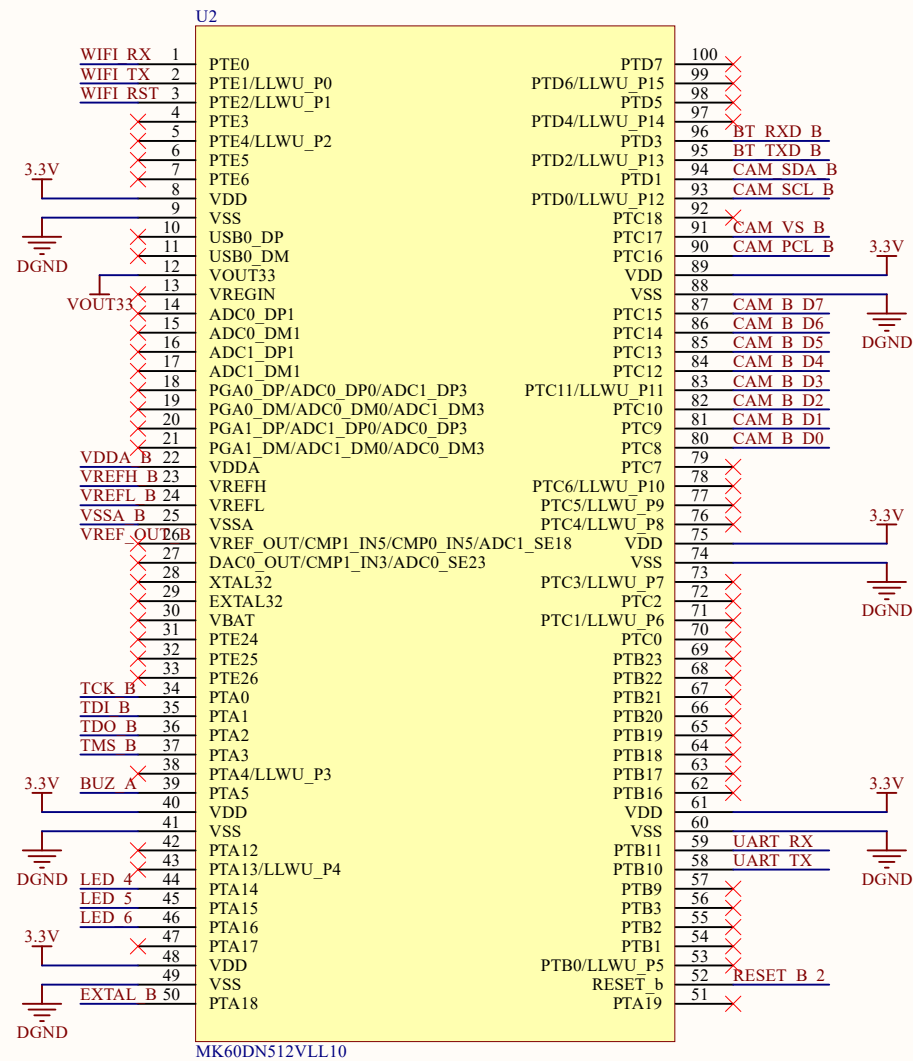
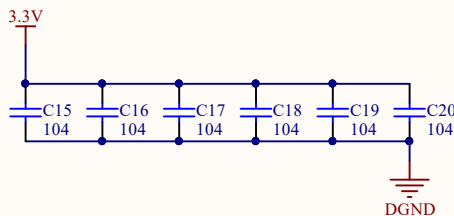
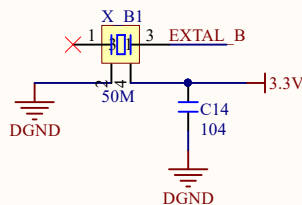
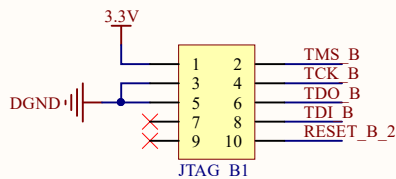
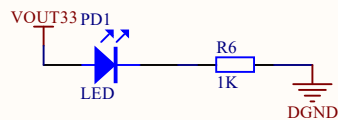
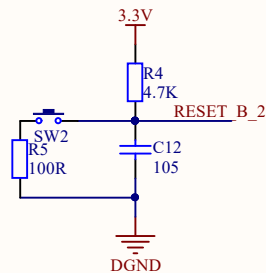
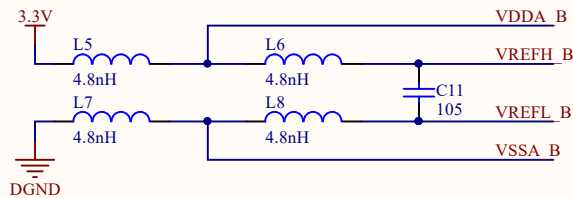
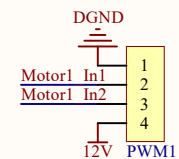
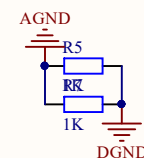
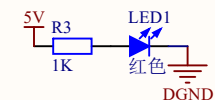
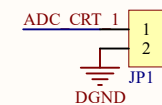
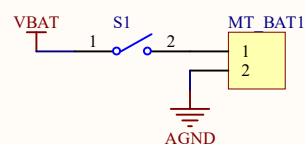
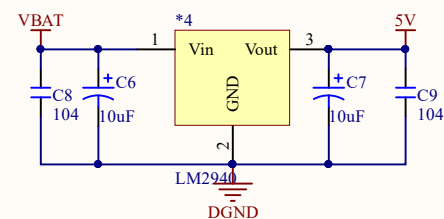
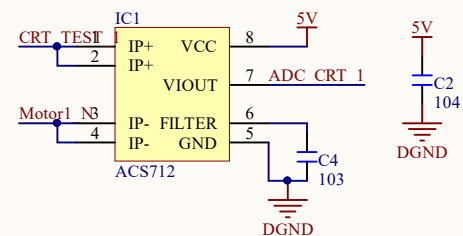
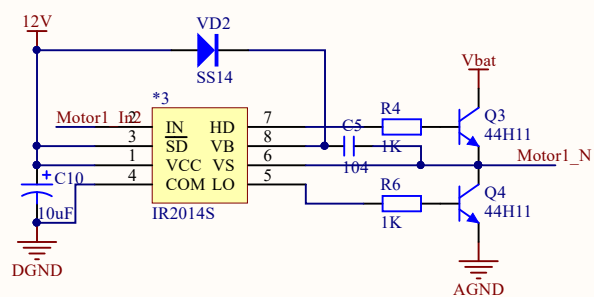
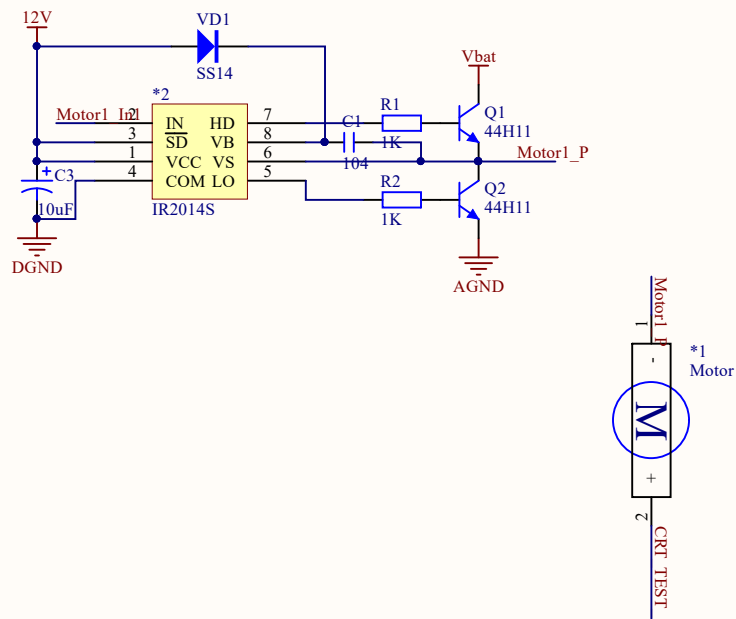


MCU

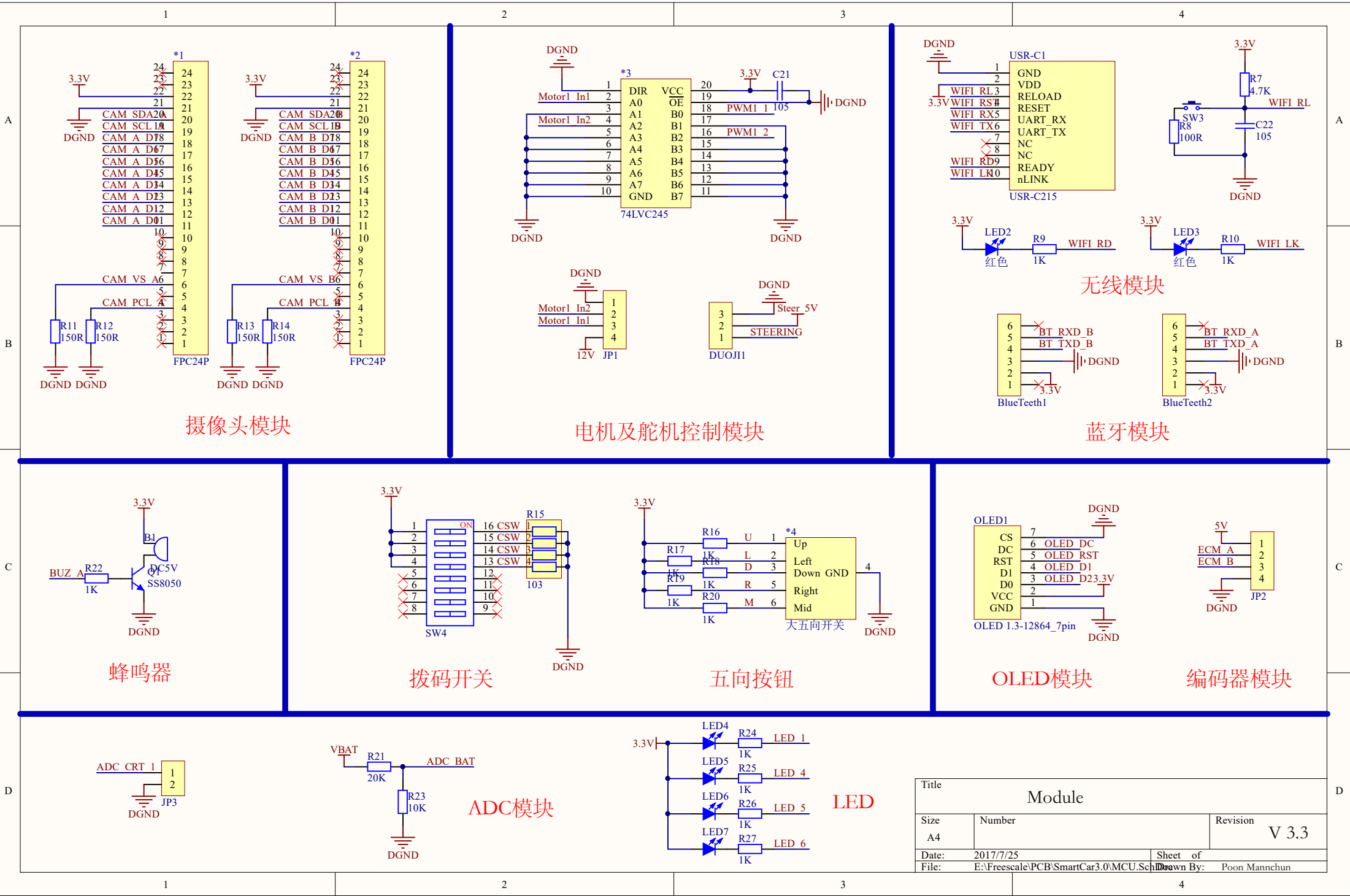
Title			
MCU 1			
Size	Number	Revision	
A4		V 3.3	
Date:	2017/7/25	Sheet of	
File:	E:\Freescale\...\CoreBoard1.SchDoc	Drawn By:	Poon Mannchun



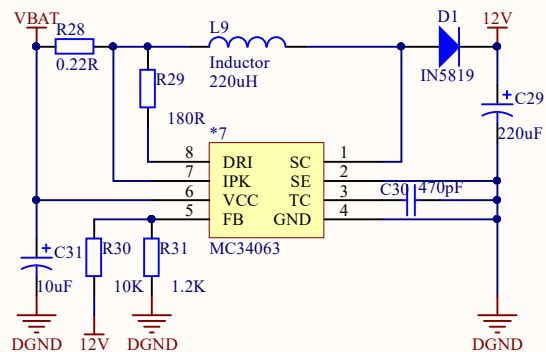
Title			
MCU 2			
Size	Number	Revision	
A4		V 3.3	
Date:	2017/7/25	Sheet of	
File:	E:\Freescale\...\CoreBoard2.SchDoc	Drawn By:	Poon Mannchun



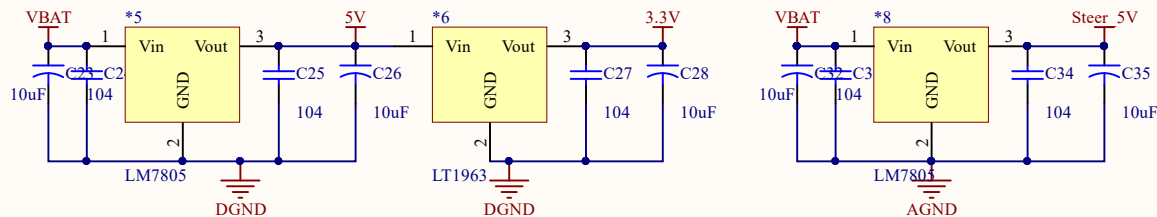
Title			Driver		
Size A4	Number			Revision V 3.3	
Date:	2017/7/25			Sheet of	
File:	E:\Freescale\...\Driver3.0.SchDoc			Drawn By:	Poon Mannchun



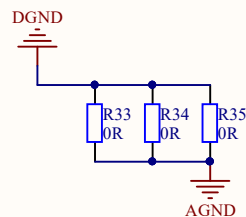
Title			Module		Revision	
Size	A4	Number			V 3.3	
Date:	2017/7/25		Sheet of			
File:	E:\Freescale\PCB\SmartCar3.0\MCU.SchDoc		Drawn By:		Poon Mannchun	



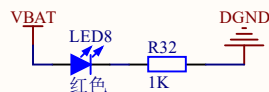
升压电路



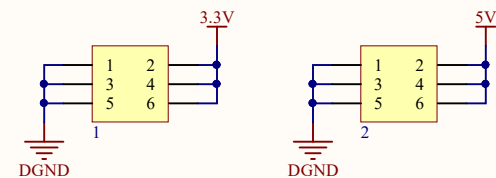
稳压模块



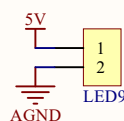
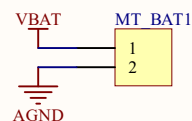
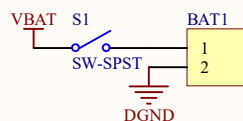
共地



指示灯



电源拓展



电源

Title		
Source		
Size A4	Number	Revision V 3.3
Date:	2017/7/25	Sheet of
File:	E:\Freescale\...\Source.SchDoc	Drawn By: Poon Mannchun