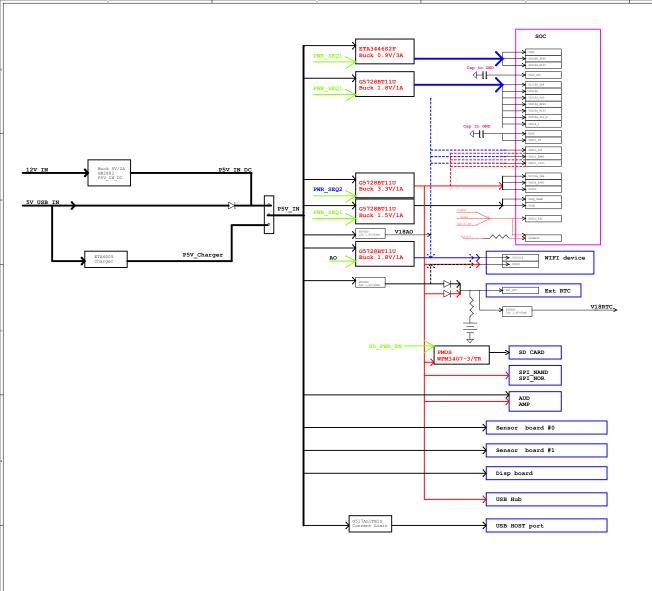
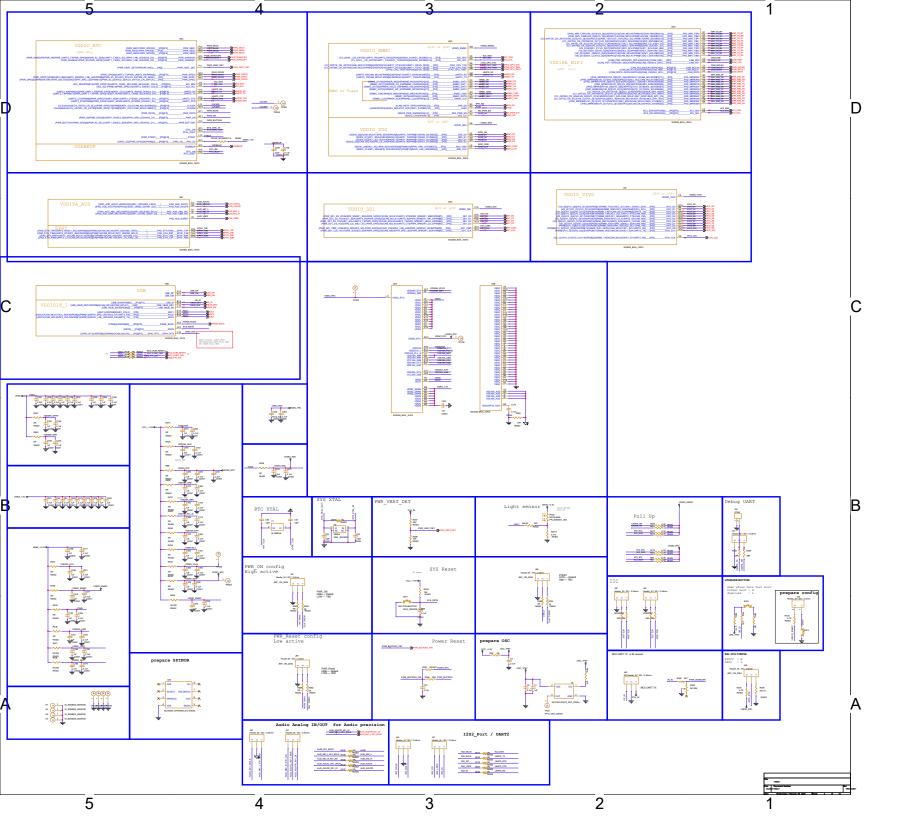
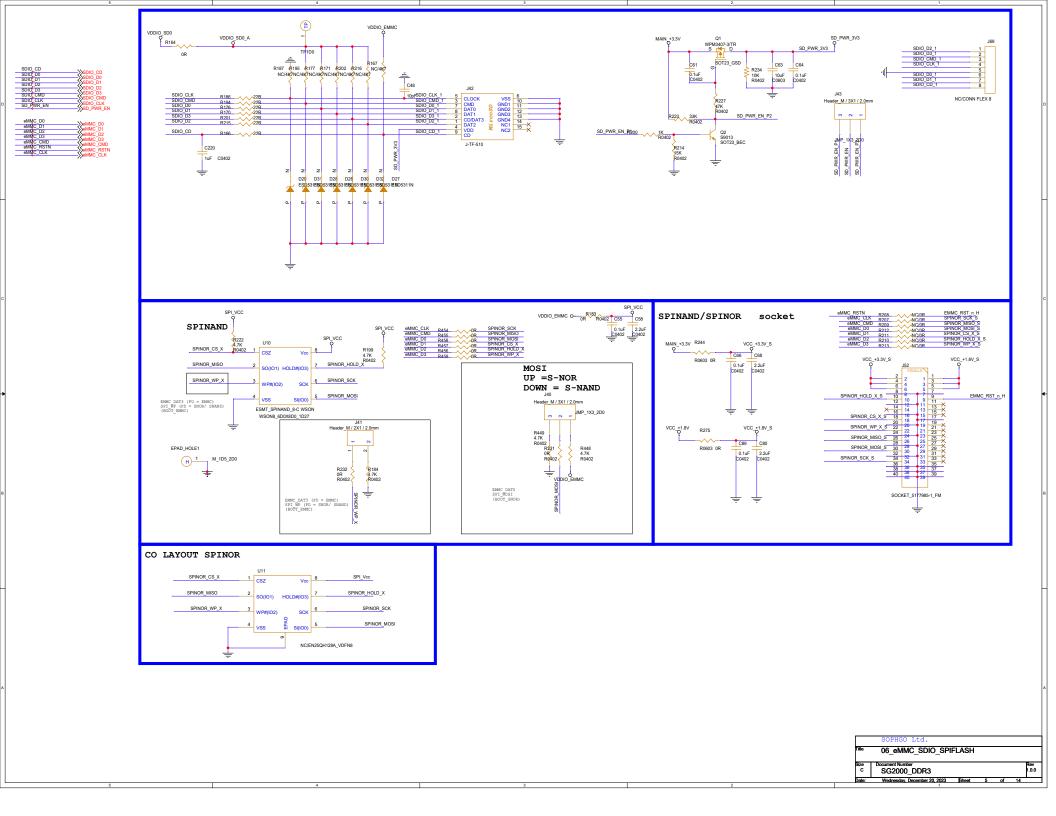
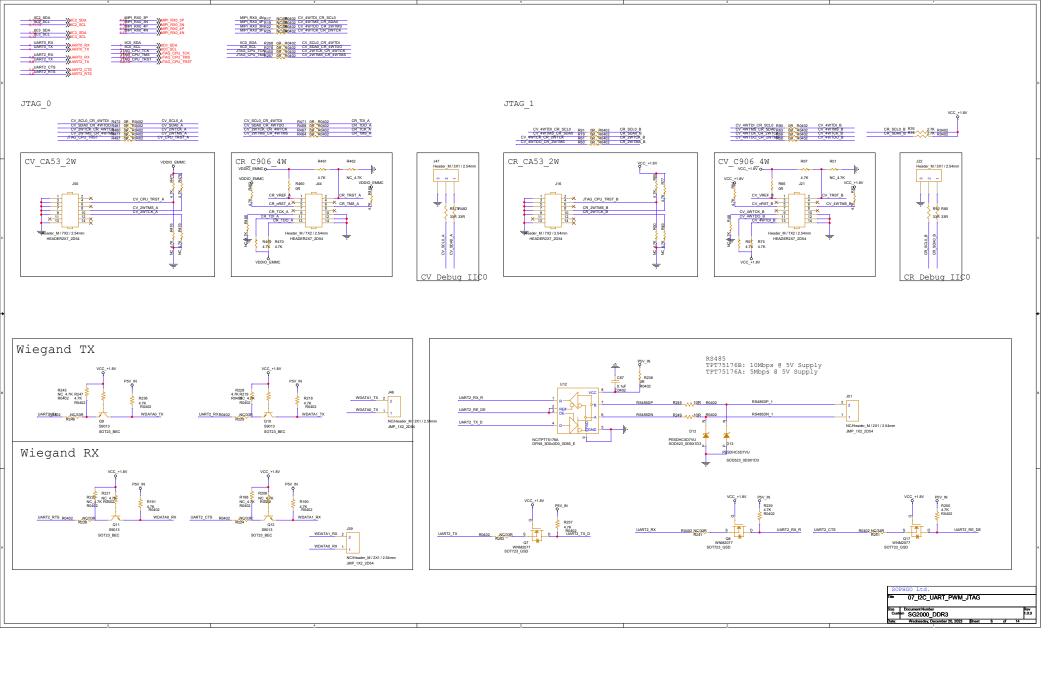


			Plug in Power			Battery		
			Ext RTC	SOC RTC QFN not support	32Kless	Ext RTC	SOC RTC QFN not support	32Kles:
0.9V	RB1	SEQ1				ν	v	v
	RB12	always on	V	V	v			
1.8V	RB2	SEQ1				v	V	v
	RB13	always on	v	V	v			
VDDQ	RB4	SEQ1				v	V	v
	RB15		v	v	v			
3.3V	RB3	SEQ2	v	V	v	v	V	v
	RB14	always on soc 3.3V switch that need meet power sequence						
VDDIO_RTC	RB6	USE MAIN +1.8V	v	V				
VDDIO_RTC	RB7	USE V18AO				v	V	
VDDIO_RTC	RB9	USE V18RTC			v			V
VDDBKUP	RB8	USE V18AO						
VDDBKUP	RB10	USE V18RTC	v		v	v		v
VDDBKUP	RB11	USE VBACKUP		v			v	
VBACKUP	DB1	fource V33AO				v	v	v
VBACKUP	DB2	fource MAIN_+3.3V	v	v	v			
VA018		WIFI or Other AO Can Share				v	V	v
VAO33		WIFI or Other AO Can Share				ν	v	v
V18RTC_LDO					v			v
Exl RTC			v			v		
SOC RTC				v			v	

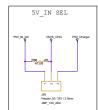




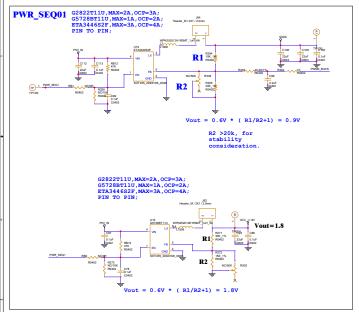




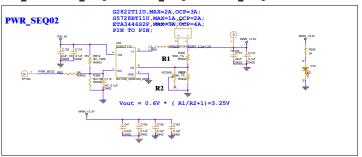


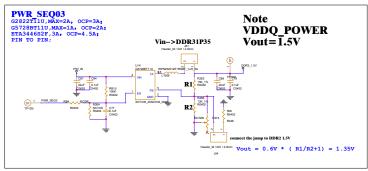


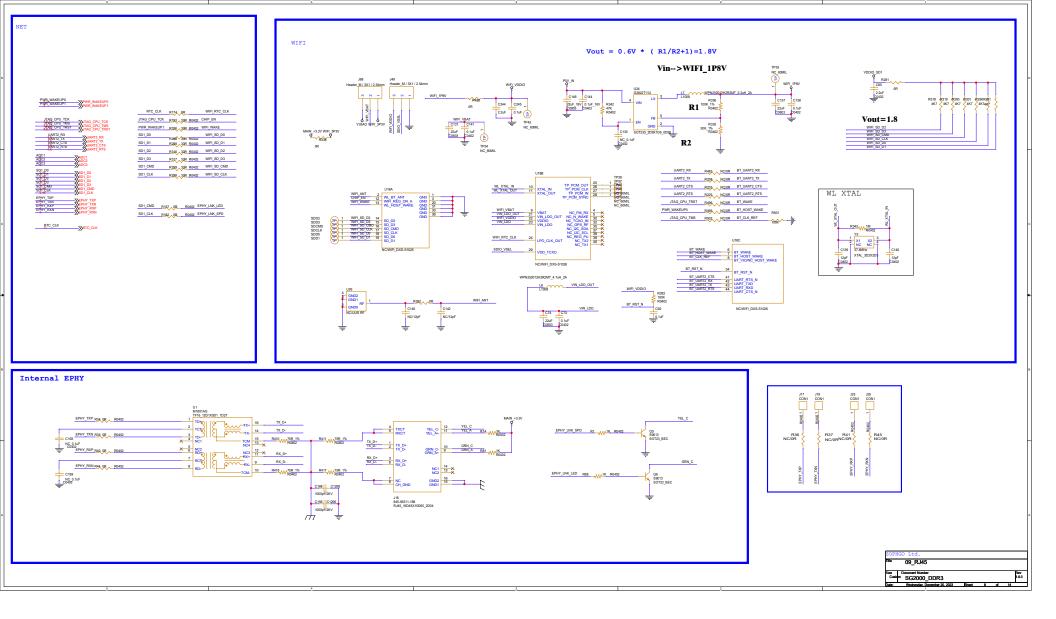


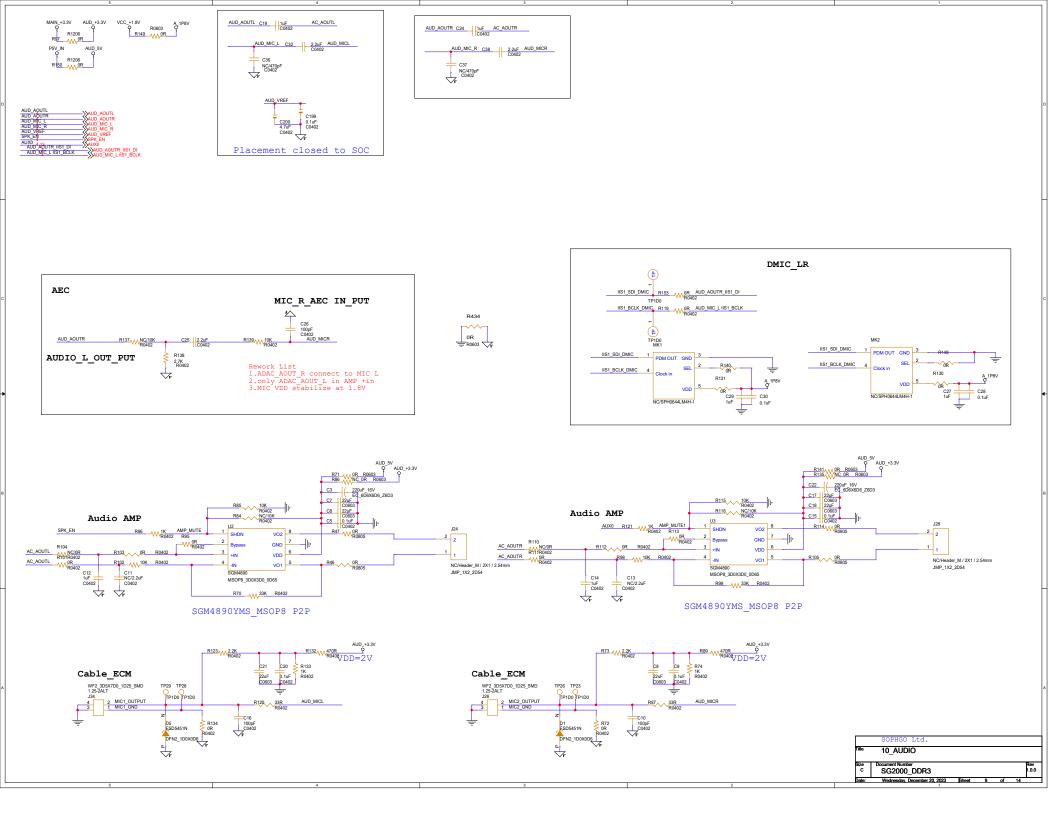


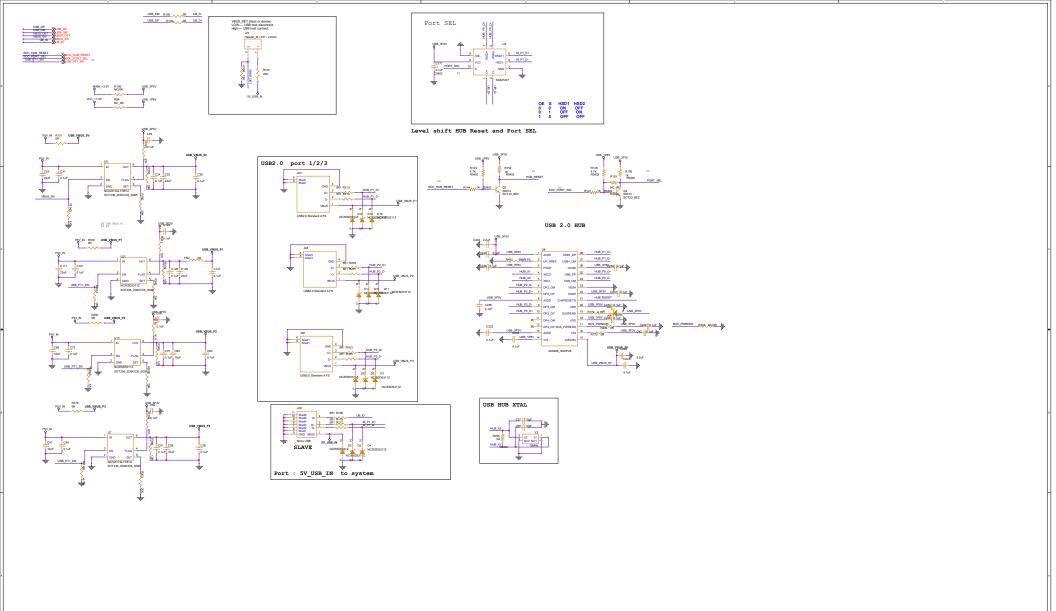
## P5V\_IN-->PWR\_SEQ01-->PWR\_SEQ02-->PWR\_SEQ03



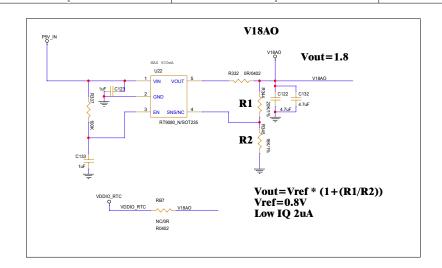




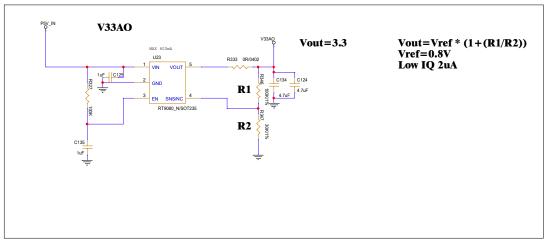




08\_USB



VDDBKUP RB11 49.9K VBACKUP





VCC\_+1.8V O----

