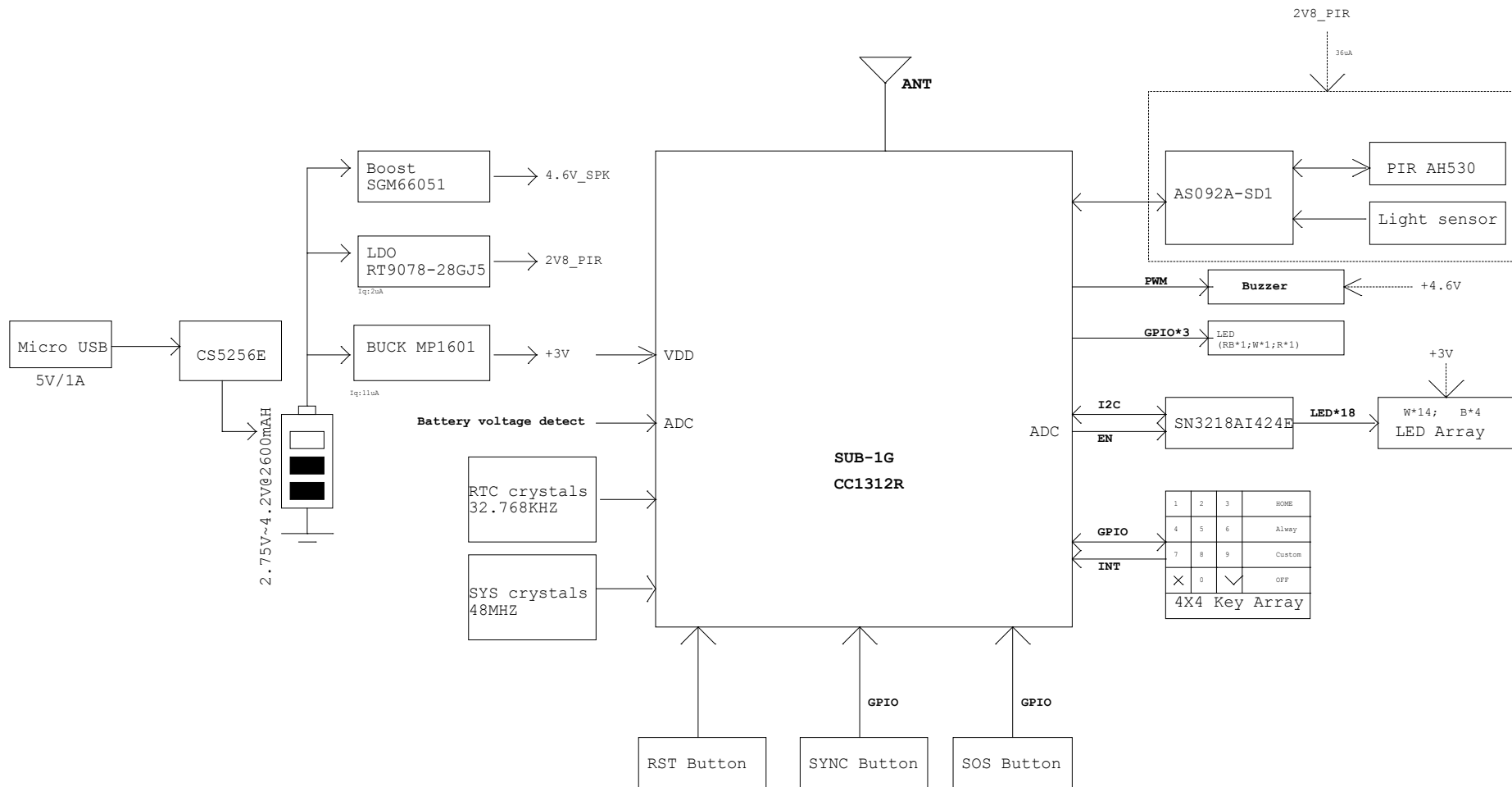
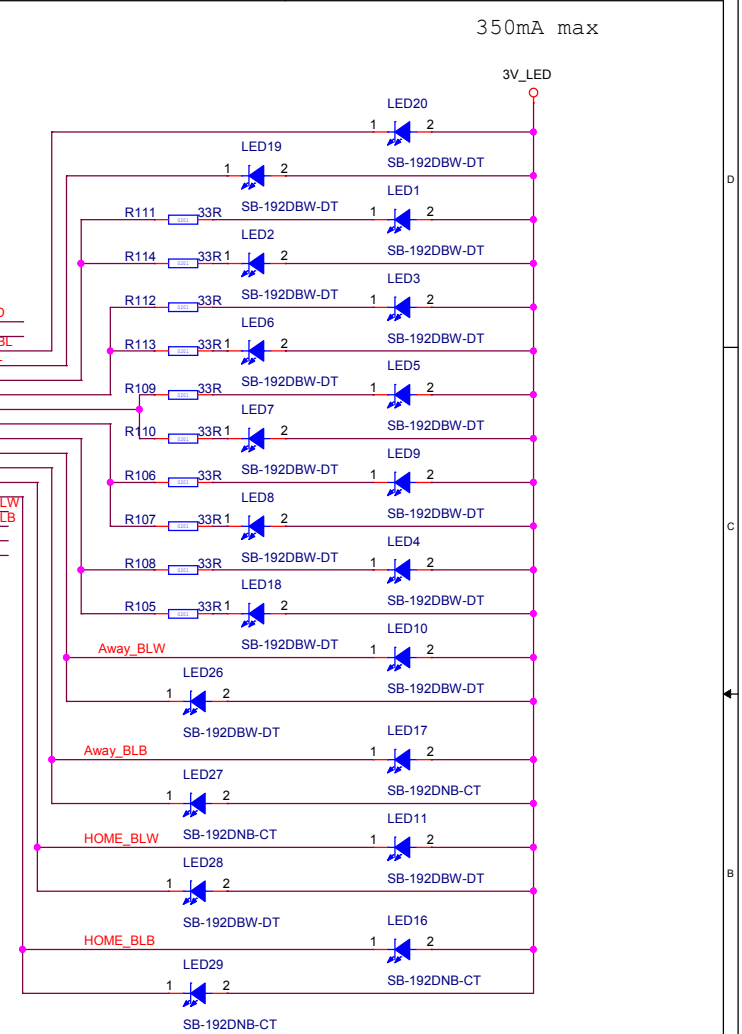
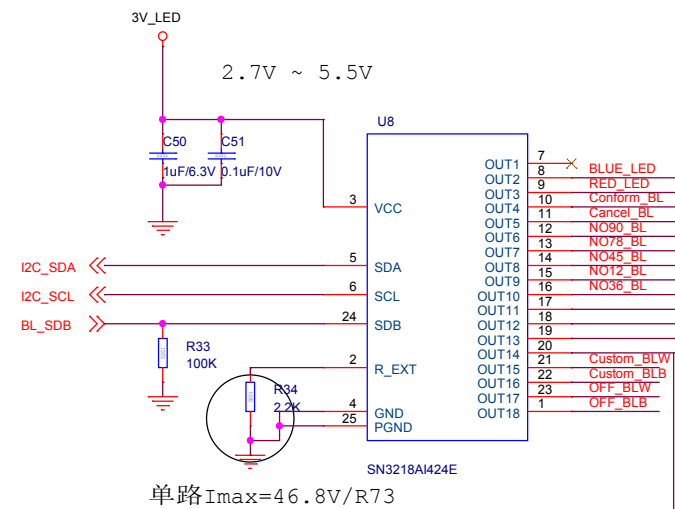
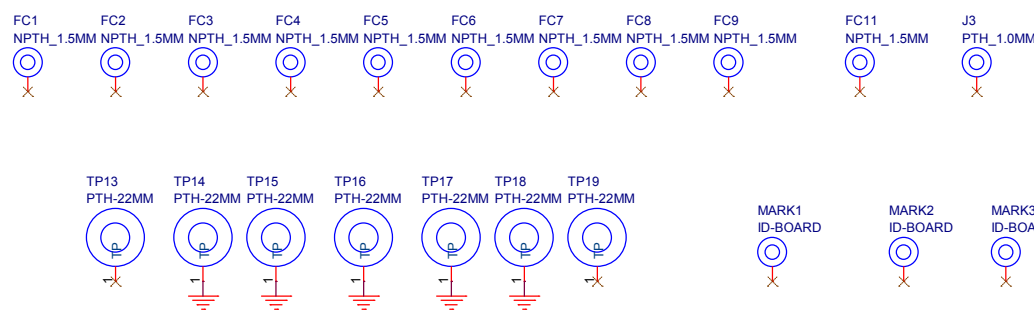
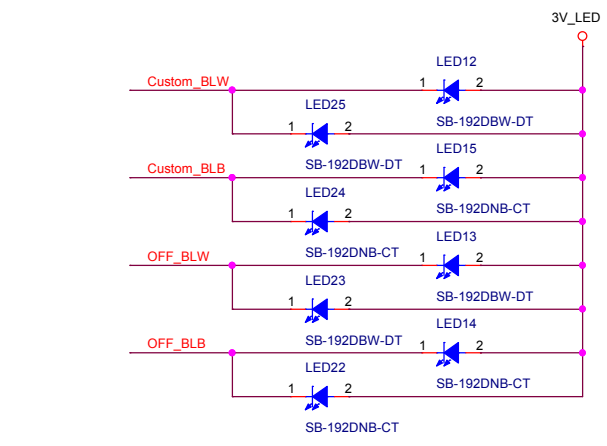
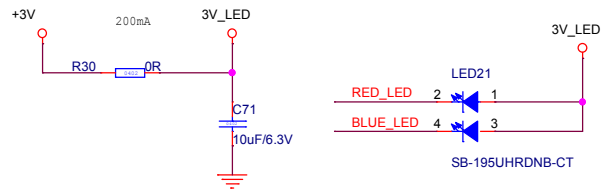




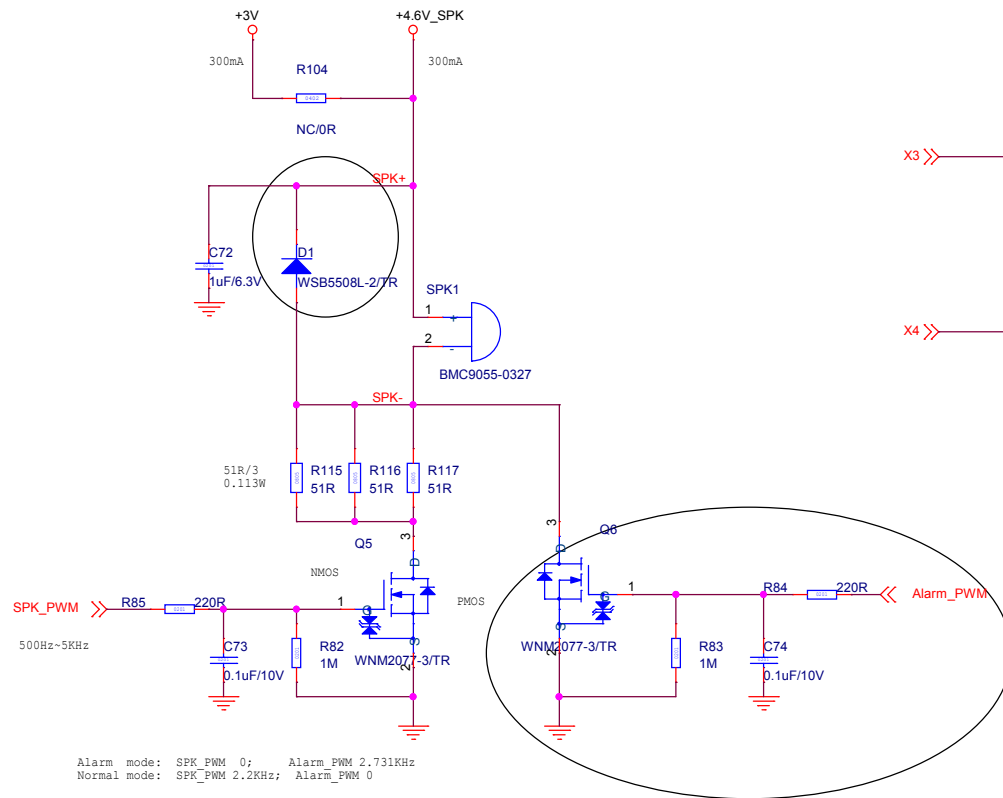
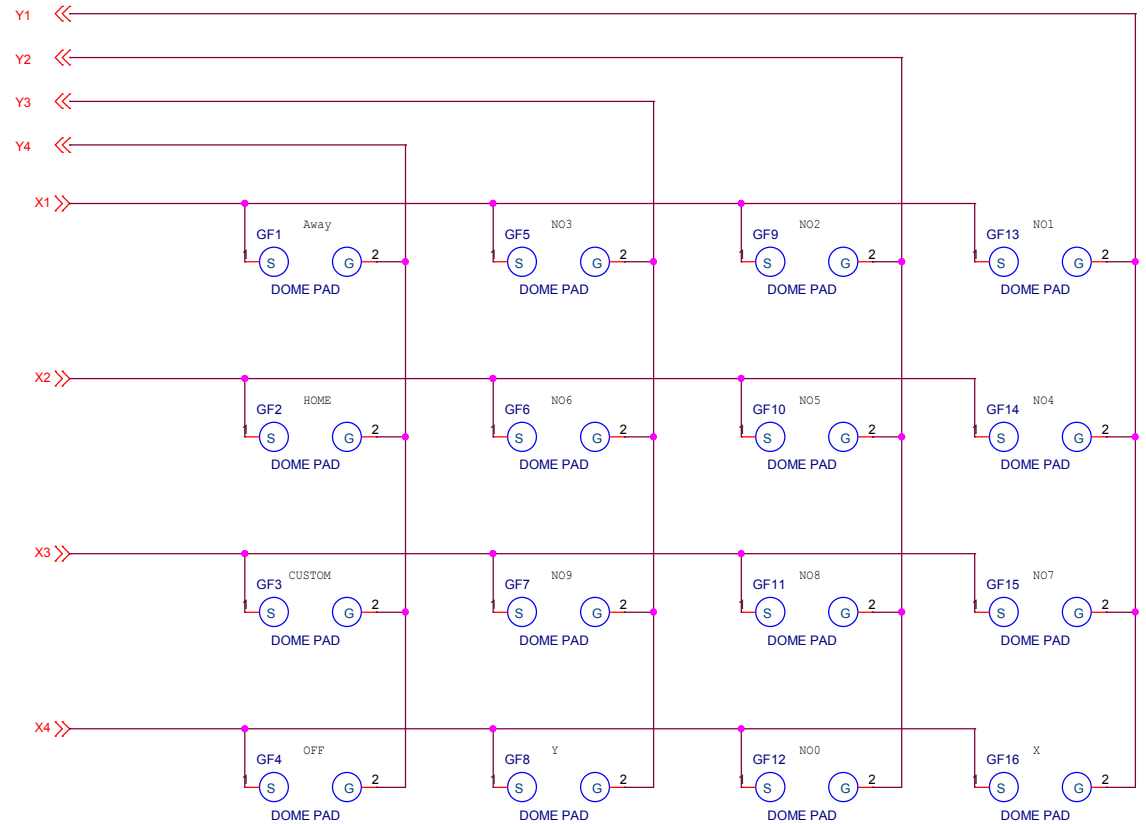
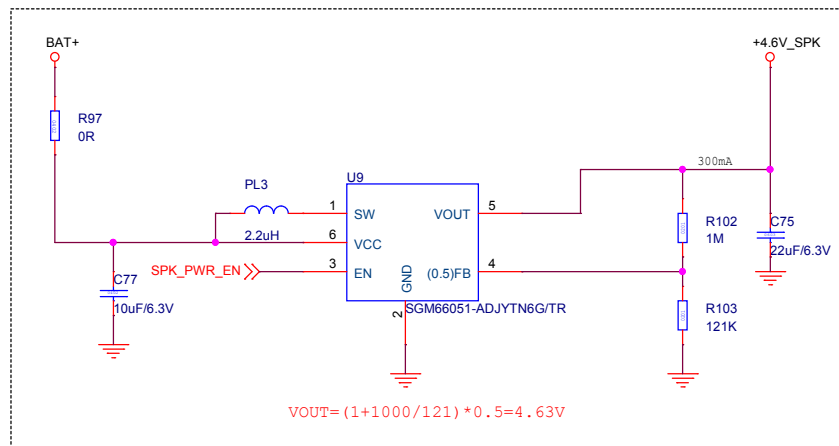
SCHEMATIC MCN	HW VERSION	TIME	AUTHOR	DESCRIPTION OF CHANGE
Security T8960	V0.1	2019-7-29	Jeffrey	
	V0.2	2019-10-15	Jeffrey	1. remove R2,R3,r81 2. add Q7,Q8,R44,R100,R101,R31,R32,C77,PL3,U9, R102,R103,R104, R105,R106,R107,R108,R109,R110, R111,R112,R113,R114, R115,R116,R117 LED23,LED25,LED26,LED28,LED22,LED24,LED27,LED29 3. R81 change from 4.7R/0805 to 20R/1206
	V0.3	2022-1-28	Jeffrey	1. remove R8 2. add R200,R201,R202,R203, C100, Q9, Q10 3. change R9 from 0.1R to 0.05R; 4. change U3 from CS5256E to LP28303AQVF;

深圳海翼智新科技有限公司			
Title T8960	Ver V0.1		
Functionality Change List	Document Number <Doc>	绝密★5年	
Date: Friday, January 28, 2022	Sheet 2 of 7		
设计: Jeffrey		审核:	



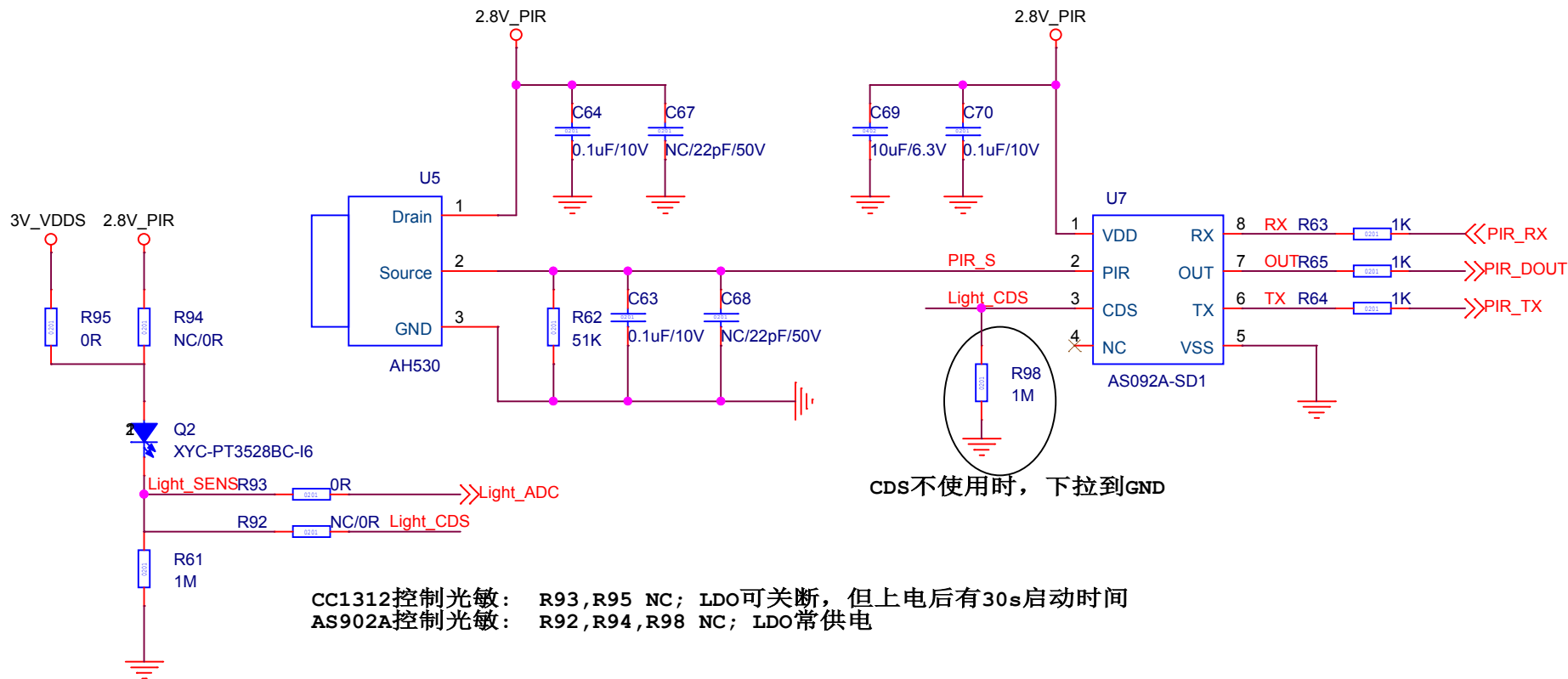


深圳海翼智新科技有限公司		海翼 OCEANWING 海洋智能装备之星	
Title	T8960	Ver	V0.1
Functionality	LED	Document Number	<Doc>
Date:	Friday, January 28, 2022	Sheet	5 of 7
设计: Jeffrey		审核:	

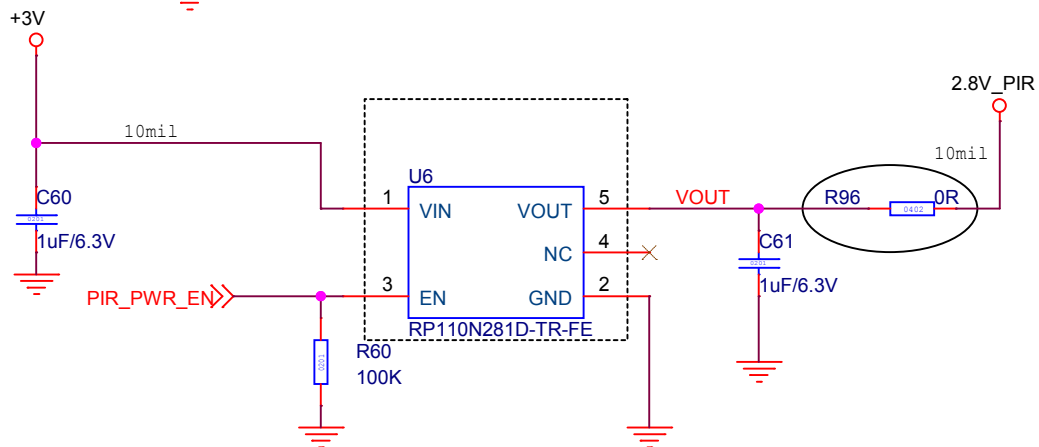


Alarm mode: SPK_PWM 0; Alarm_PWM 2.731KHz
Normal mode: SPK_PWM 2.2KHz; Alarm_PWM 0

深圳海翼智新科技有限公司		海翼 OCEANWING 深蓝中国智慧之光	
Title	T8960	Ver	V0.1
Functionality	KEY&BUZZER	Document Number	<Doc>
Date:	Friday, January 28, 2022	Sheet	6 of 7
设计: Jeffrey		审核:	



CC1312控制光敏: R93,R95 NC; LDO可关断,但上电后有30s启动时间
AS902A控制光敏: R92,R94,R98 NC; LDO常供电



深圳海翼智新科技有限公司				
Title	T8960	Ver		
Functionality	PIR	Document Number	<Doc>	绝密★5年
Date:	Tuesday, February 08, 2022	Sheet	7 of 7	
设计: Jeffrey		审核:		