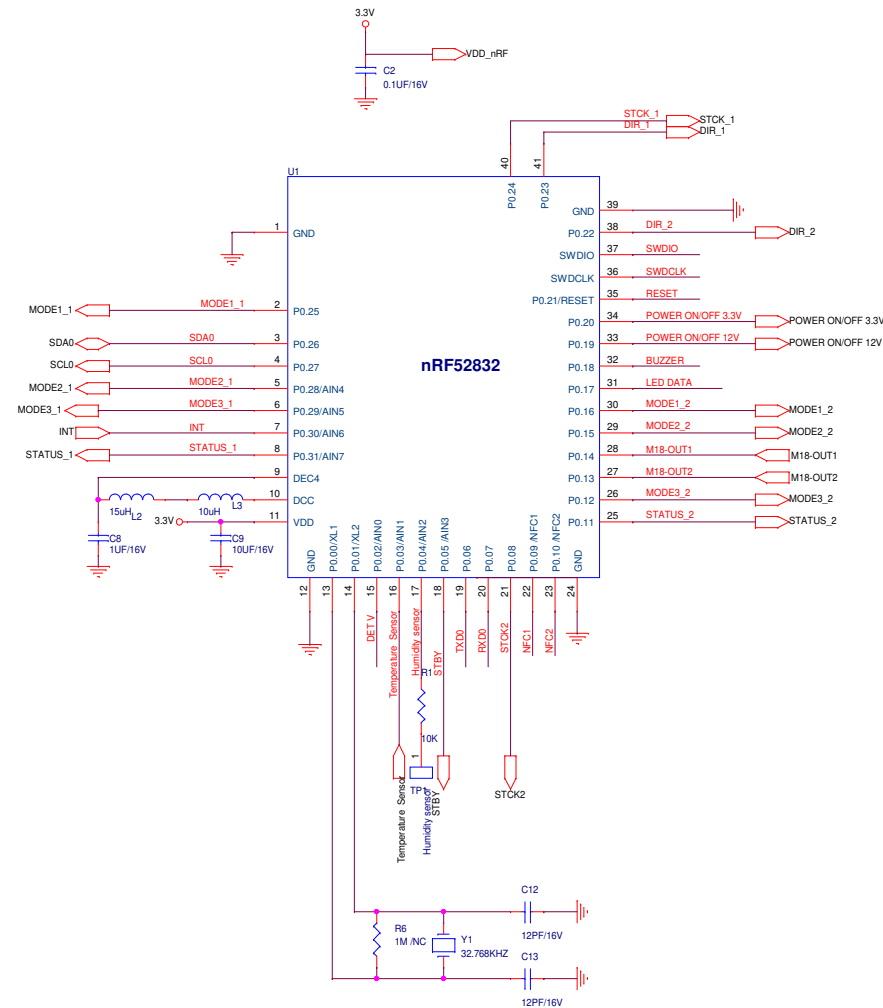
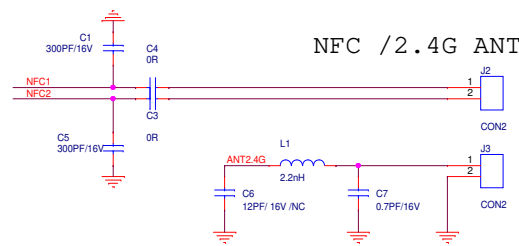
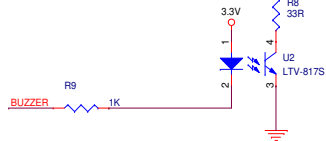


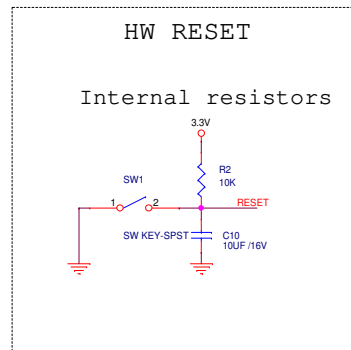
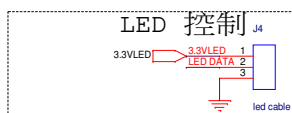
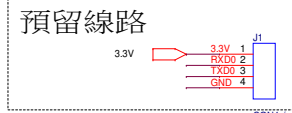
Title			
<Title>			
Size	Document Number		Rev
A	<Doc>		<RevCode>
Date:	Monday, October 04, 2021		Sheet 1 of 6



Buzzer

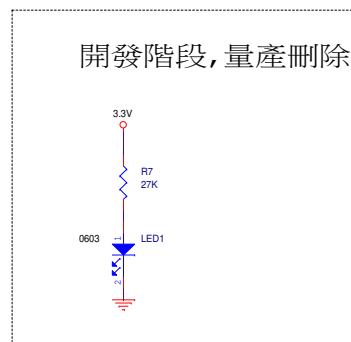


NFC / 2.4G ANT

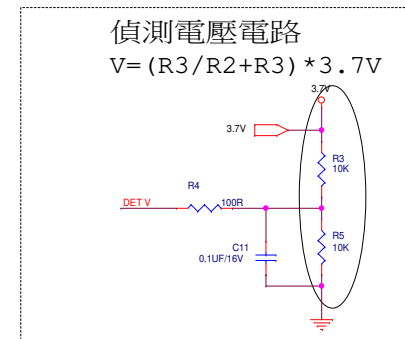


HW RESET

Internal resistors

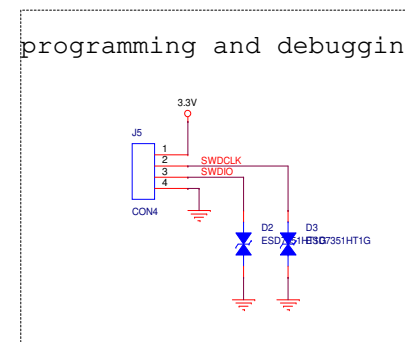


開發階段, 量產刪除



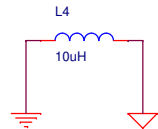
偵測電壓電路

$$V = (R3/R2 + R3) * 3.7V$$

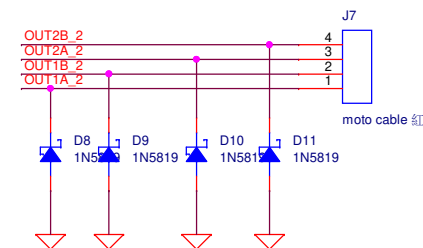
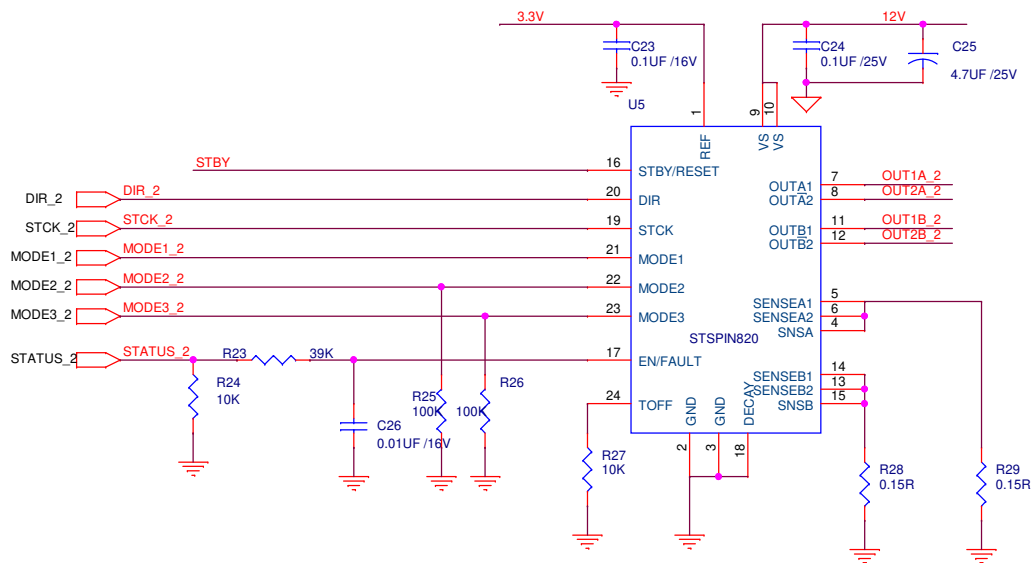
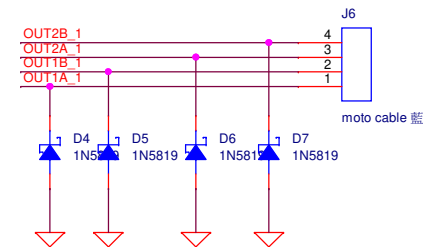
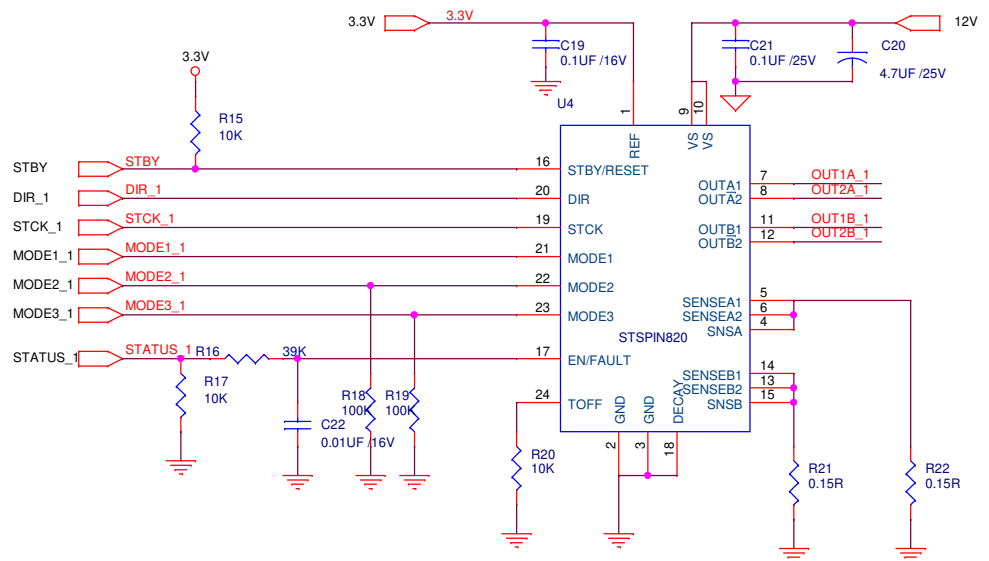
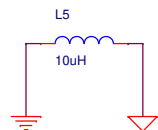


File	<Title>	Rev
Size	Document Number	<RevCode>
Cuskm	<Doc>	
Date:	Monday, October 04, 2021	Sheet 2 of 6

				A
Title <Title>				
Size A	Document Number <Doc>		Rev <RevCode>	
Date: Monday, October 04, 2021		Sheet 3 of 6		

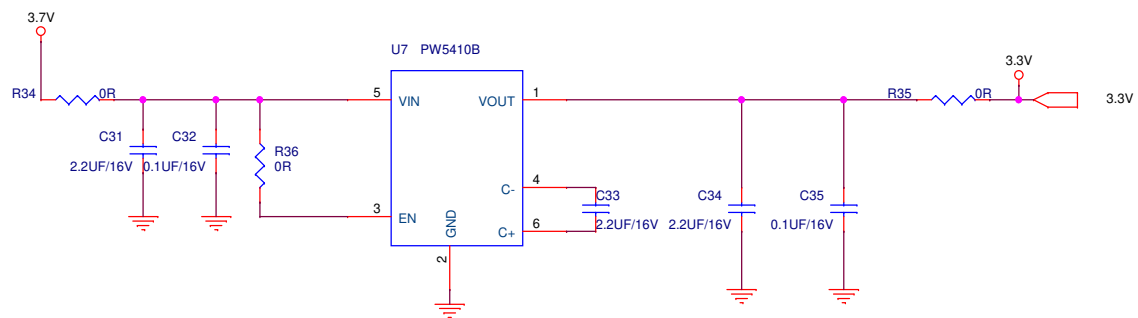
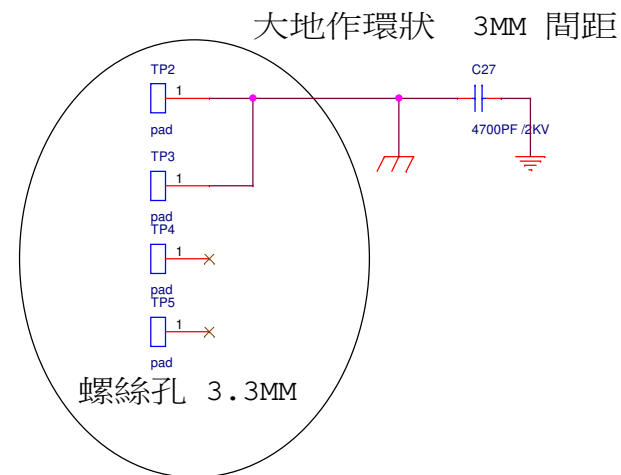
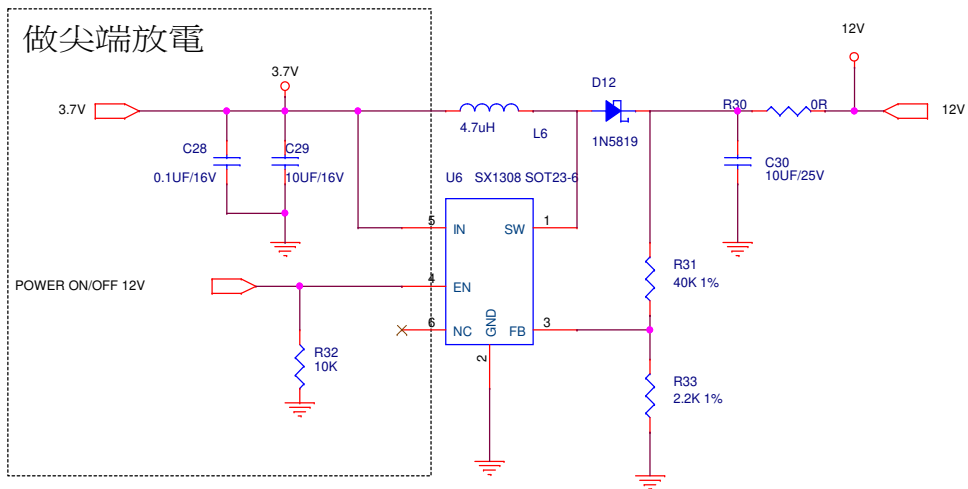


PHASE1 PHASE2 10 11 01 00
PHASE1 PHASE2 01 11 10 00

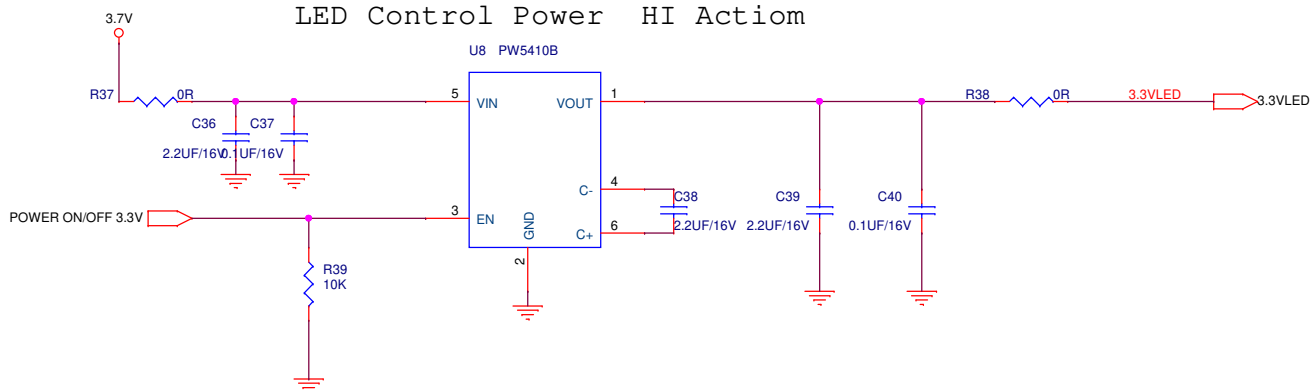


Title			<Title>
Size	Document Number	Rev	<RevCode>
B	<Doc>		
Date:	Monday, October 04, 2021	Sheet	4 of 6

做尖端放電

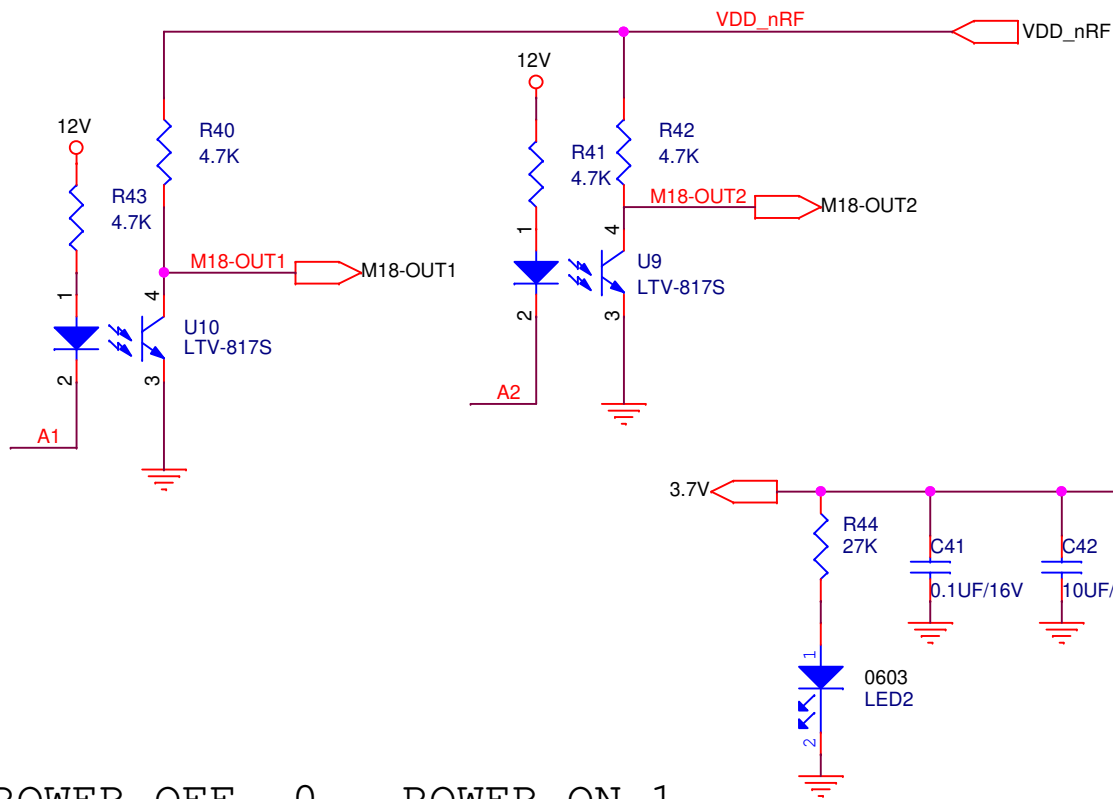
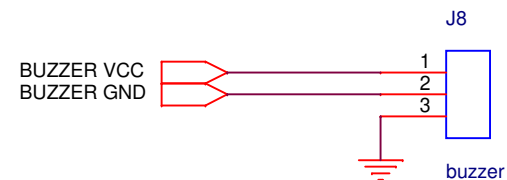
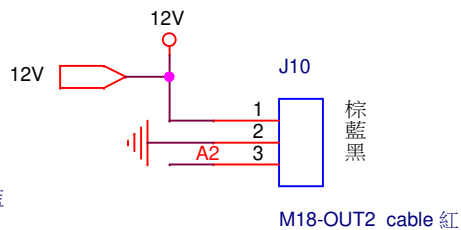
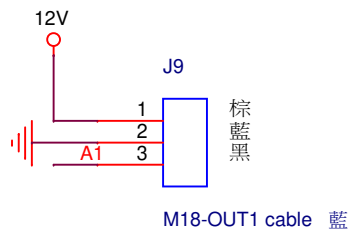


LED Control Power HI Actionom

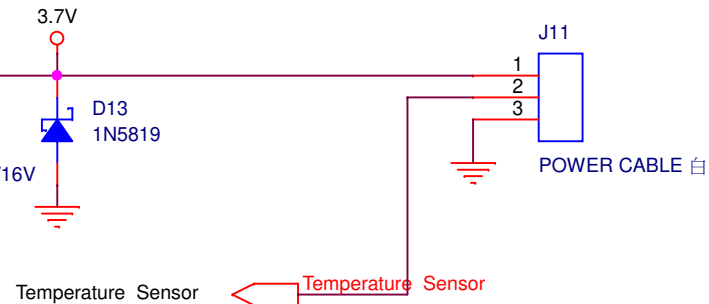


Title <Title>			
Size B	Document Number <Doc>		Rev
Date: Monday, October 04, 2021		Sheet 5 of 6	<Rev Code>

near 1 Break away 0
POWER OFF 0 POWER ON 1



POWER OFF 0 POWER ON 1
Near 1 Break away 0



Title		<Title>	
Size	Document Number	Rev	<RevCode>
A	<Doc>		
Date:	Monday, October 04, 2021	Sheet	6 of 6