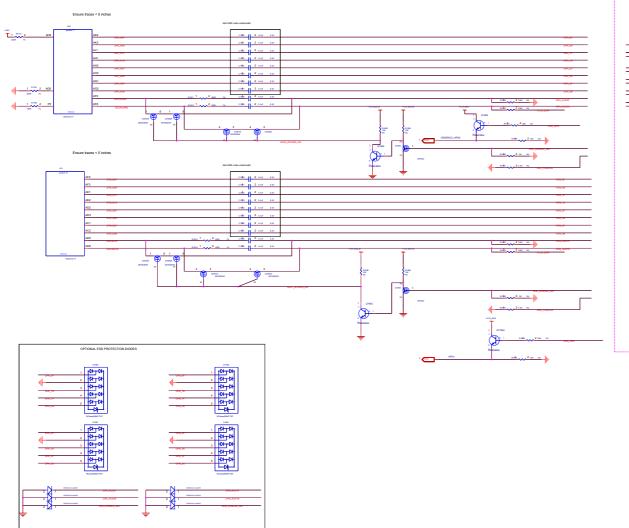
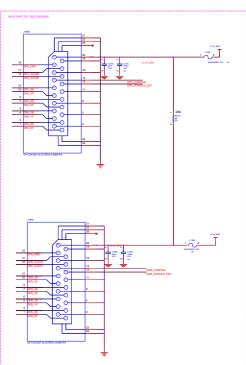
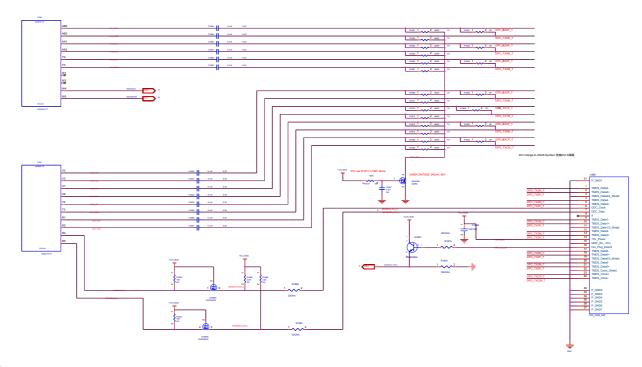


CRACKMON

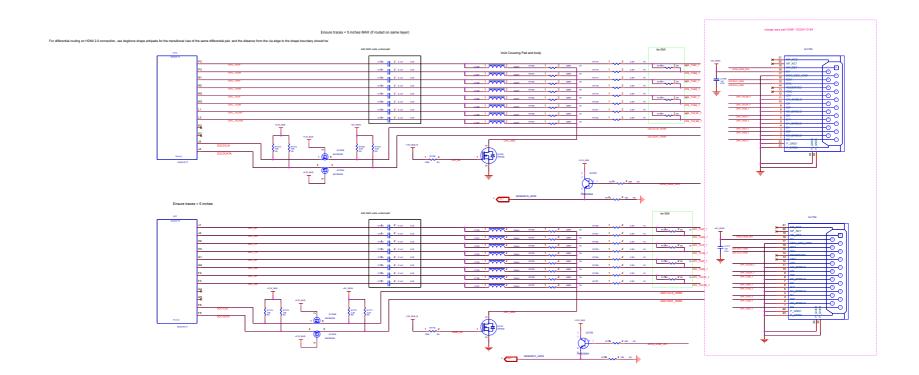


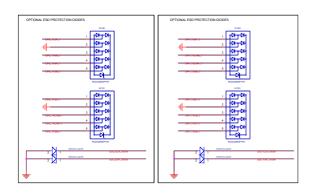


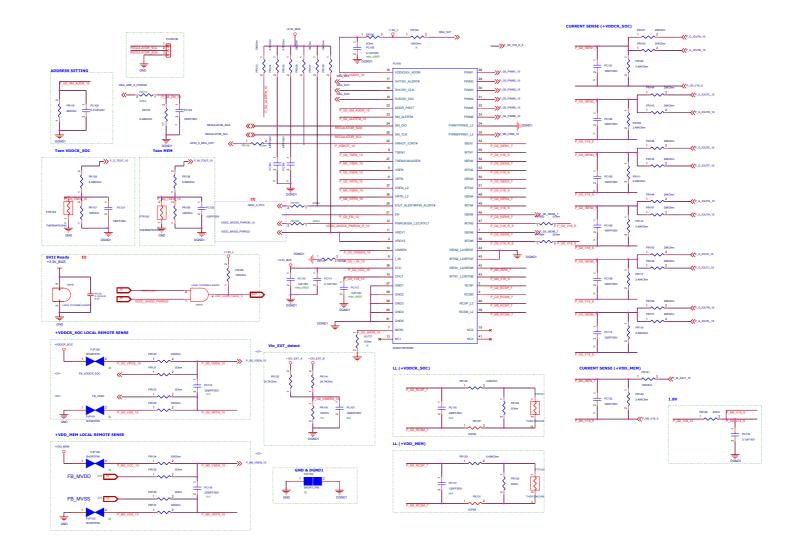


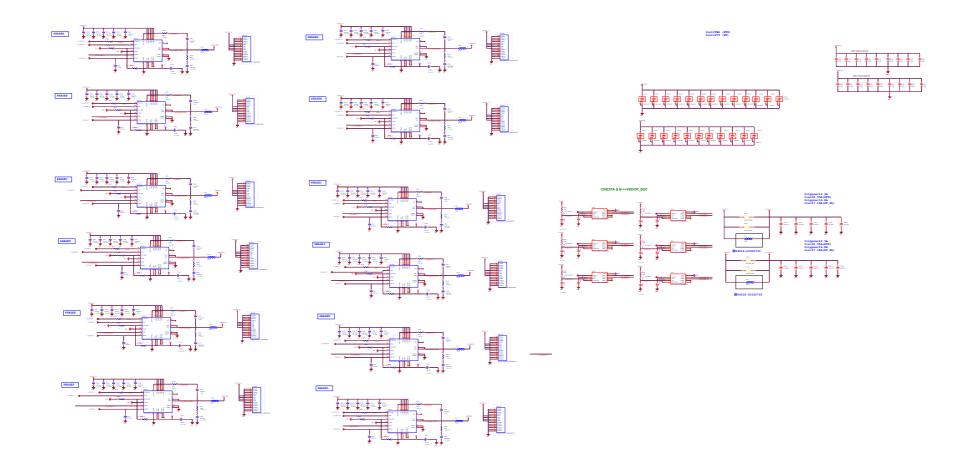
OPTIONAL ESD PROTECTION DIODES

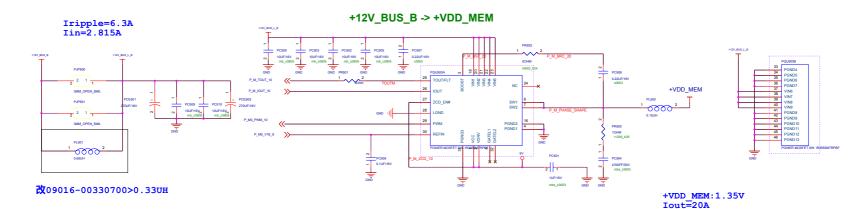




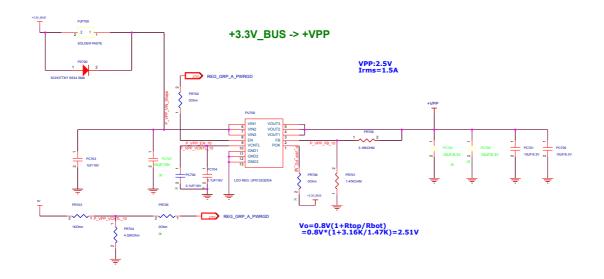




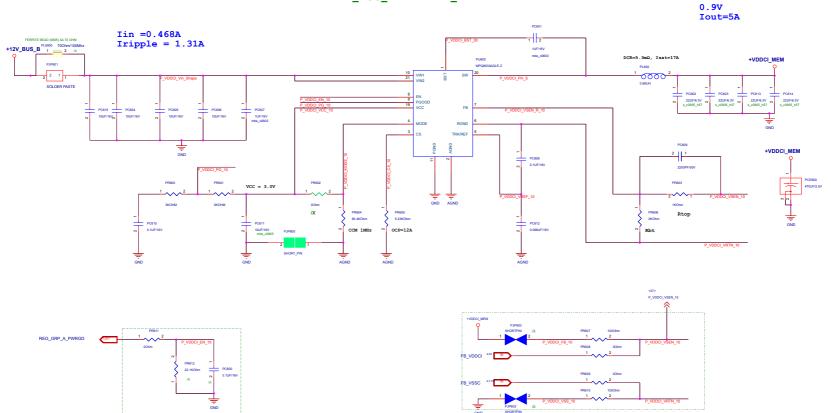


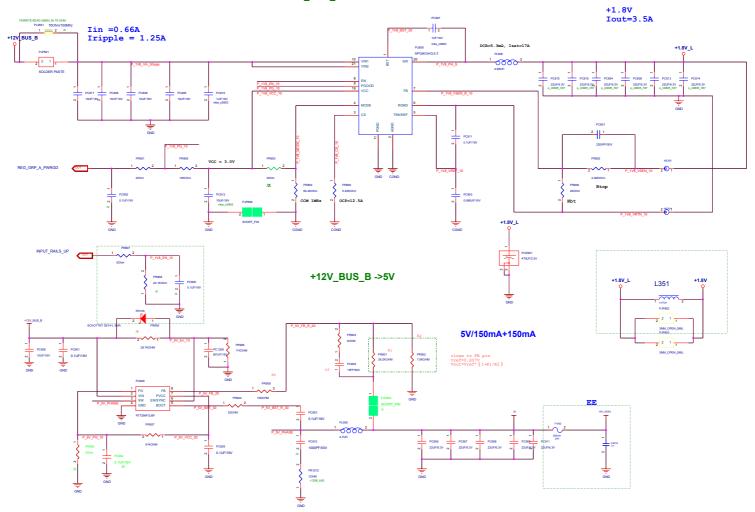






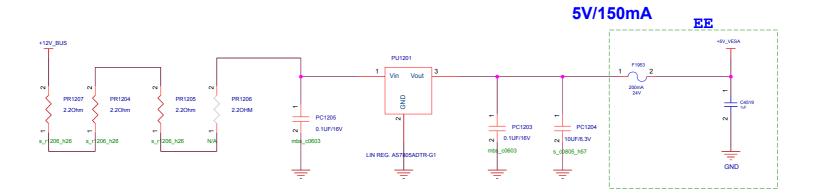
+12V_BUS_B -> +VDDCI_MEM

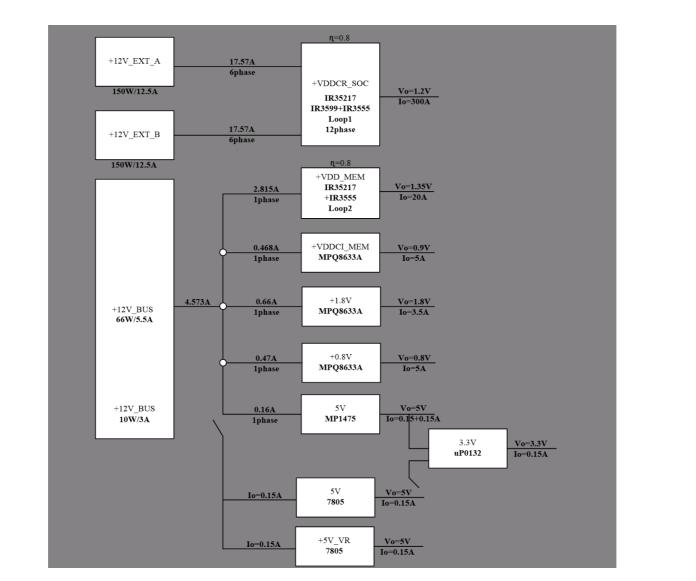


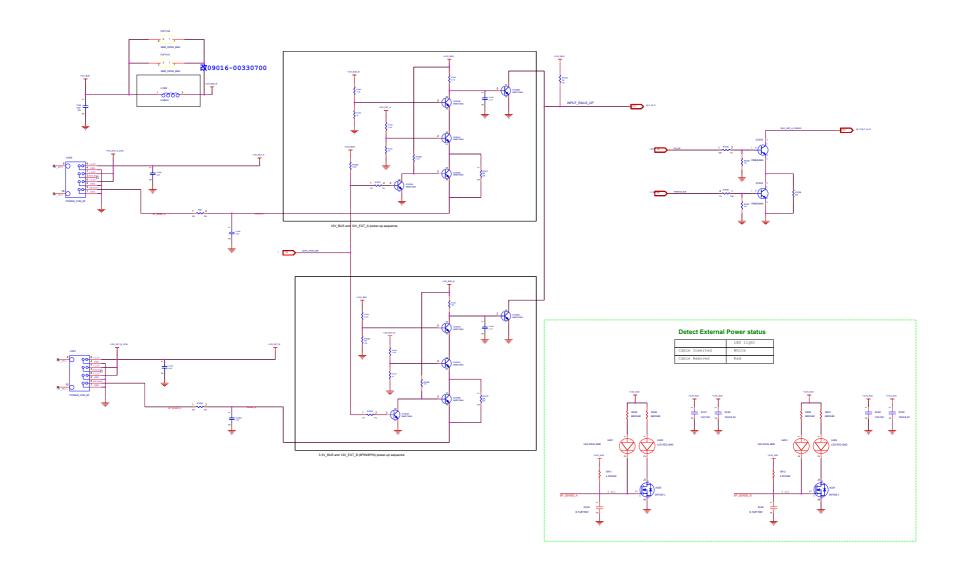


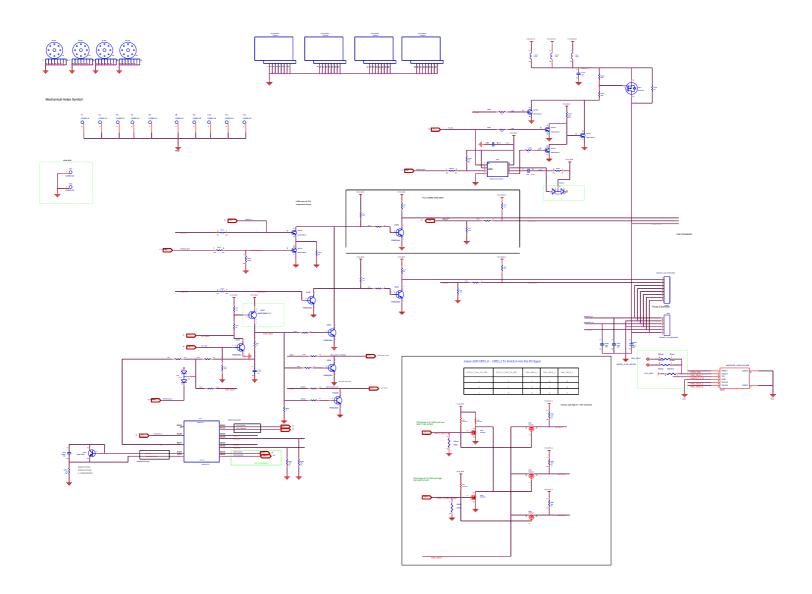
Vo=0.8V(1+Rtop/Rbot) =0.8V*(1+3.16K/1.47K)=2.51V

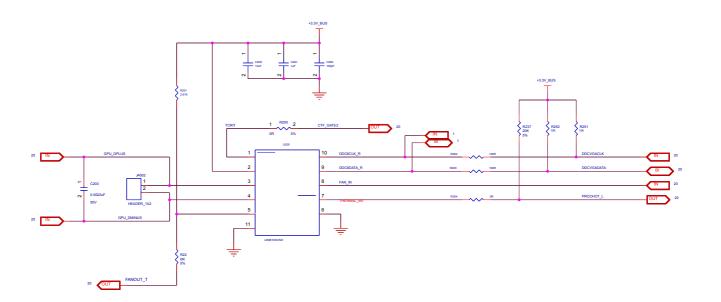
12V_BUS --> +5V

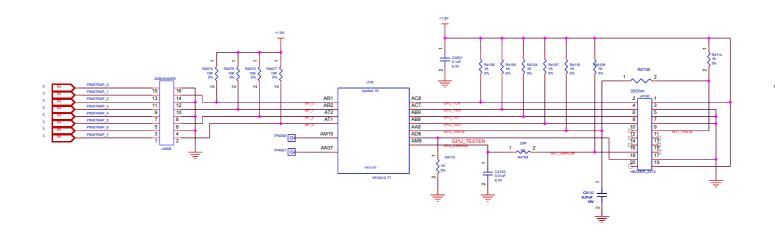




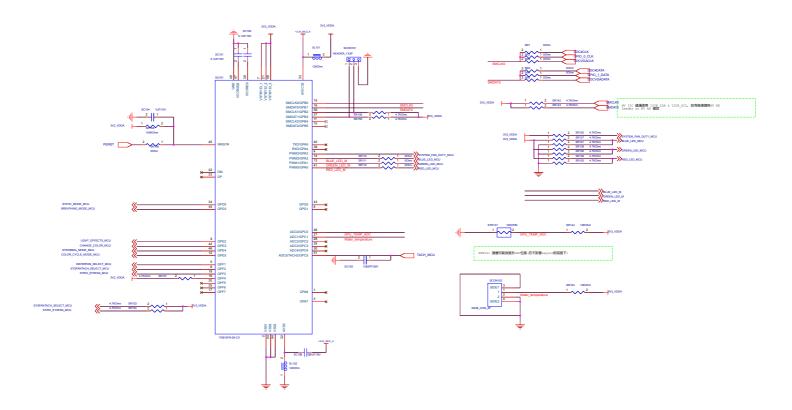






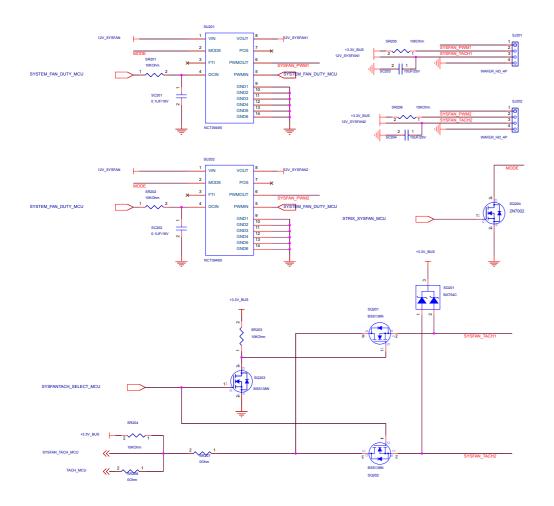


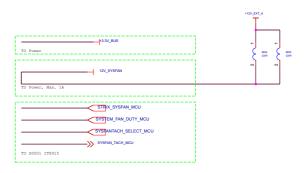
\$CDS_IMAGE|clipboard_3.jpg|993|764



STRIX_SYSFAN_MCU	Mode	SYSFANTACH_SELECT_MCU	Mode
Ľ	NORMAL	L	SYSFAN_TACH1
H(Default)	STRIX	H(Default)	SYSFAN_TACH2

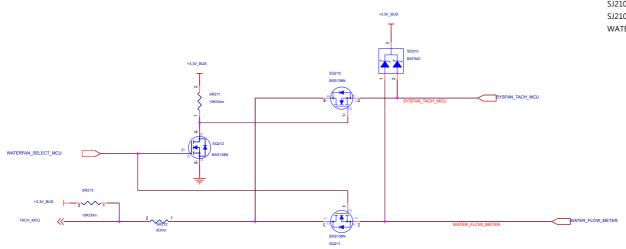






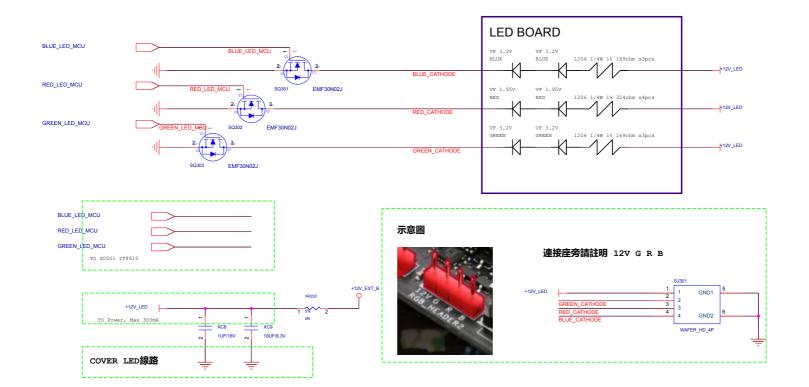
STRIX_SYSFAN_MCU	Mode	
L	NORMAL	
H(Default)	STRIX	
SYSFANTACH_SELECT_MCU	Mode	
L	SYSFAN_TACH1	
H(Default)	SYSFAN_TACH2	

SYSFANTACH_SELECT_MCU	Mode
L	SYSFAN
H(Default)	WATER FLOW METER

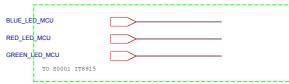


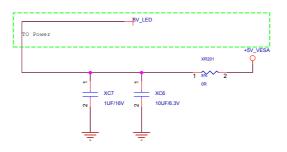
SJ210 可與VGA Card Fan Conn共用 SJ210 所使用之12V_SYSFAN 可更改為原設計VGA Card之12V WATER_FLOW_METER若需變更Net Name須注意應拉到的Net

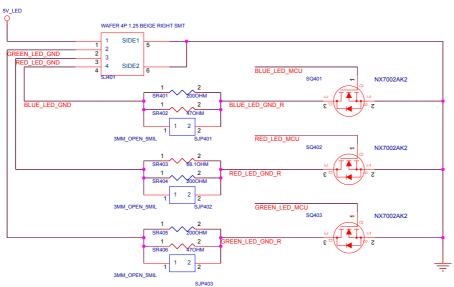


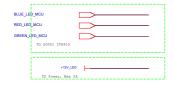


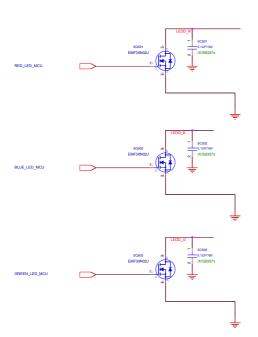
背板ROG LED線路

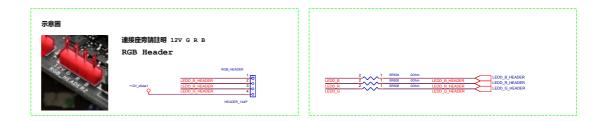




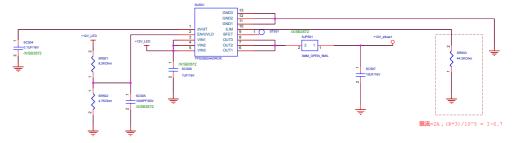




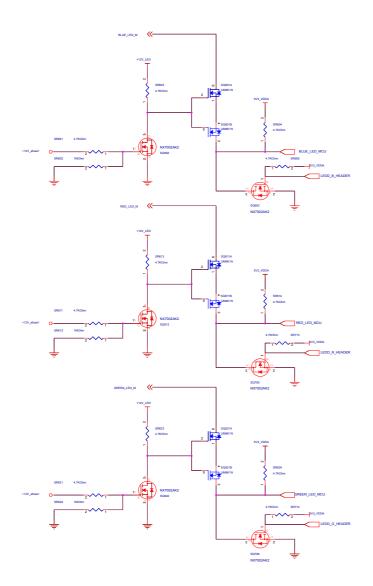




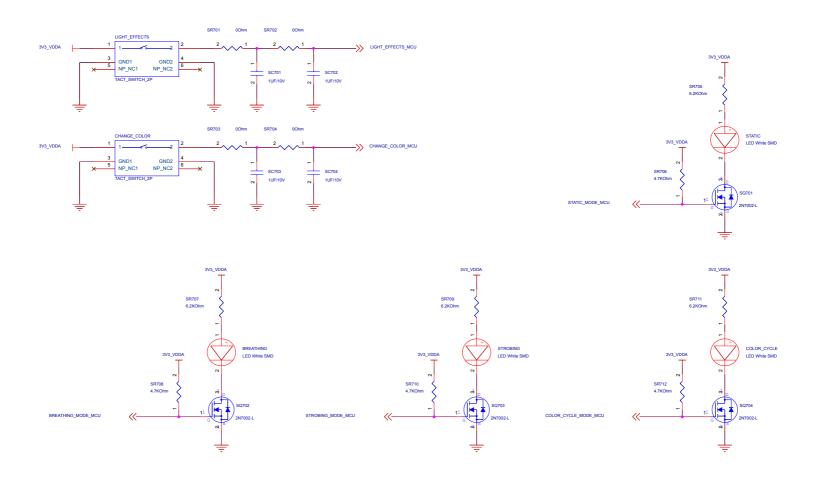




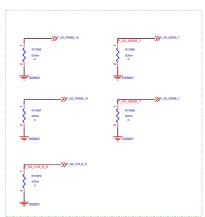




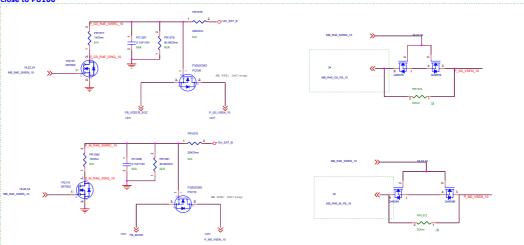
+12V_efuse1	LED
12V	HEADER CONTROL
Х	MCU CONTROL



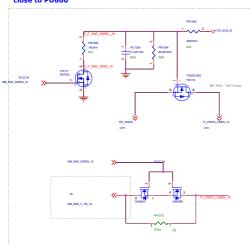
Down Phase



SOC & MVDD 超壓 close to PU100



VDDCI 超壓 close to PU600



MB R4E Enable

