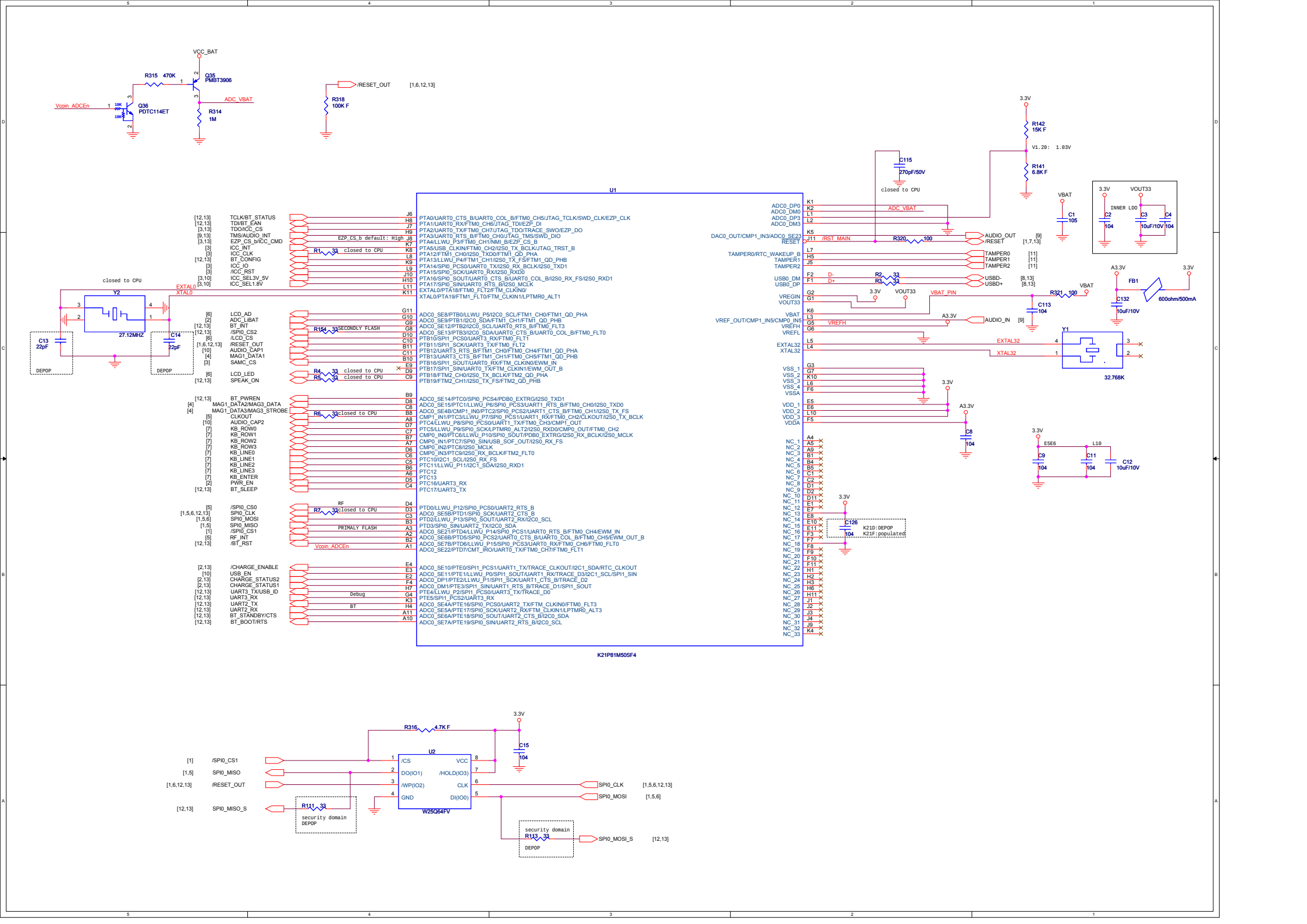
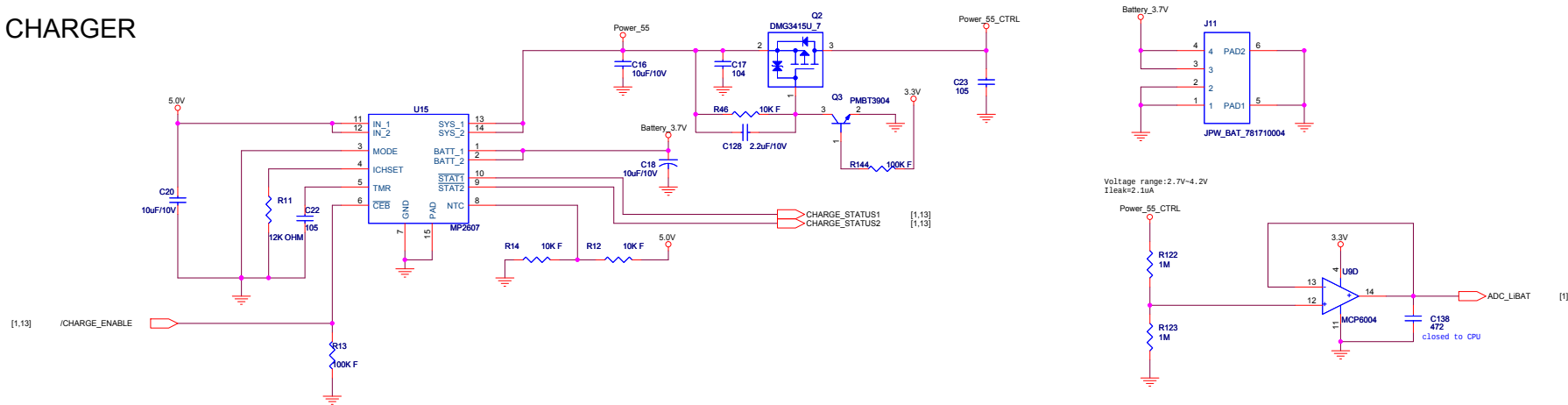
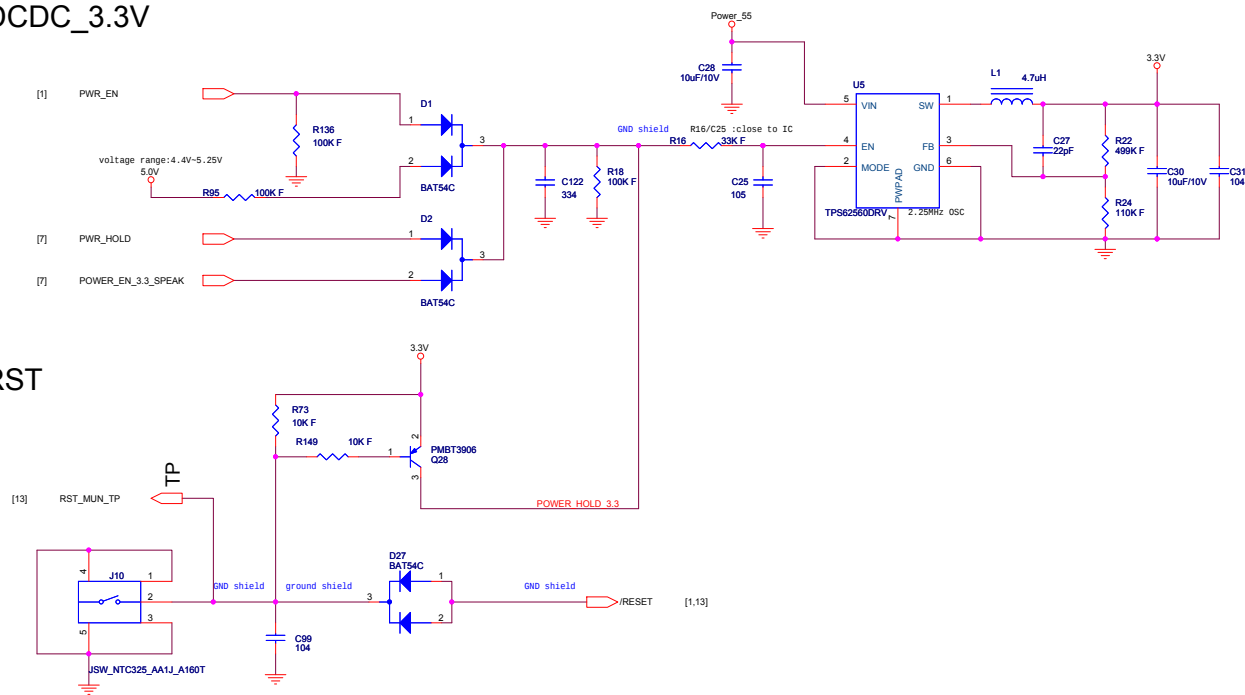




CHARGER



DCDC_3.3V

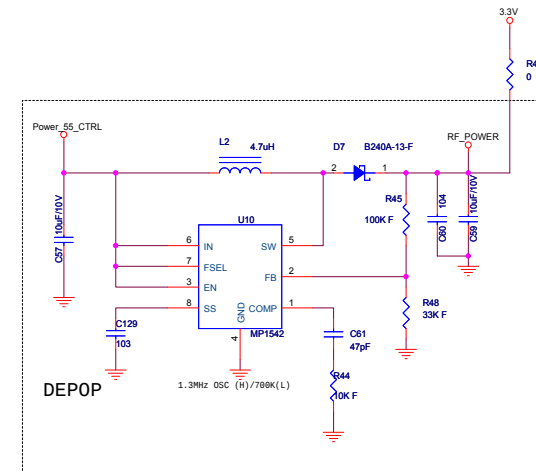


/RST

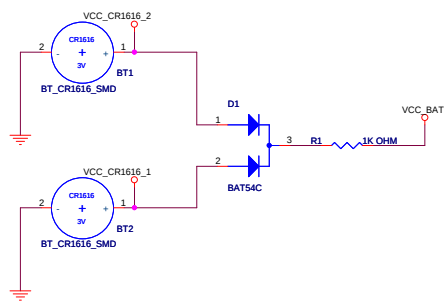
LDO_SAFE3.3V



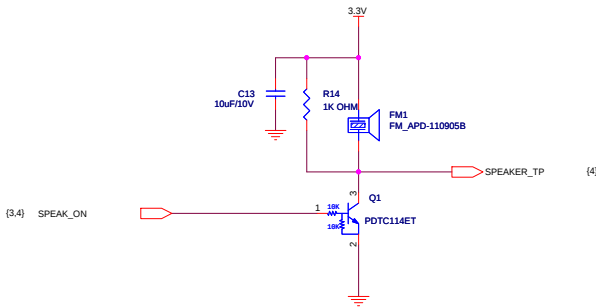
DCDC_5.0VRF DEPOP



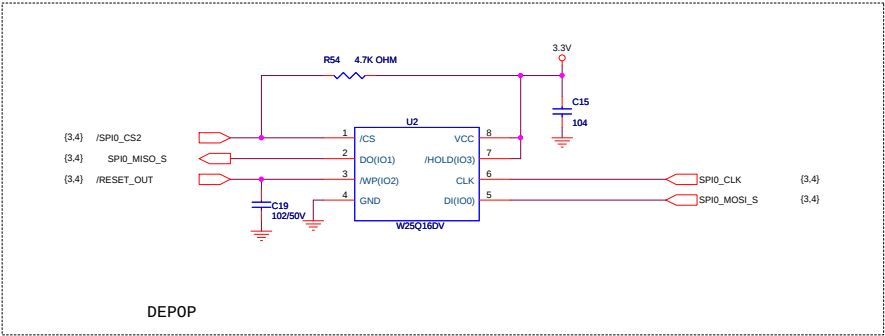
BAT

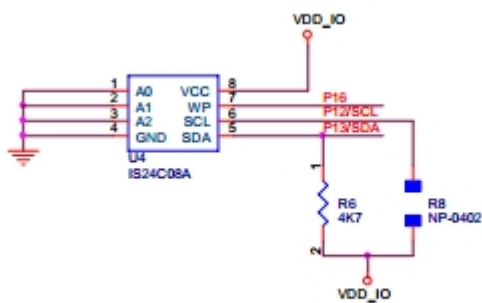
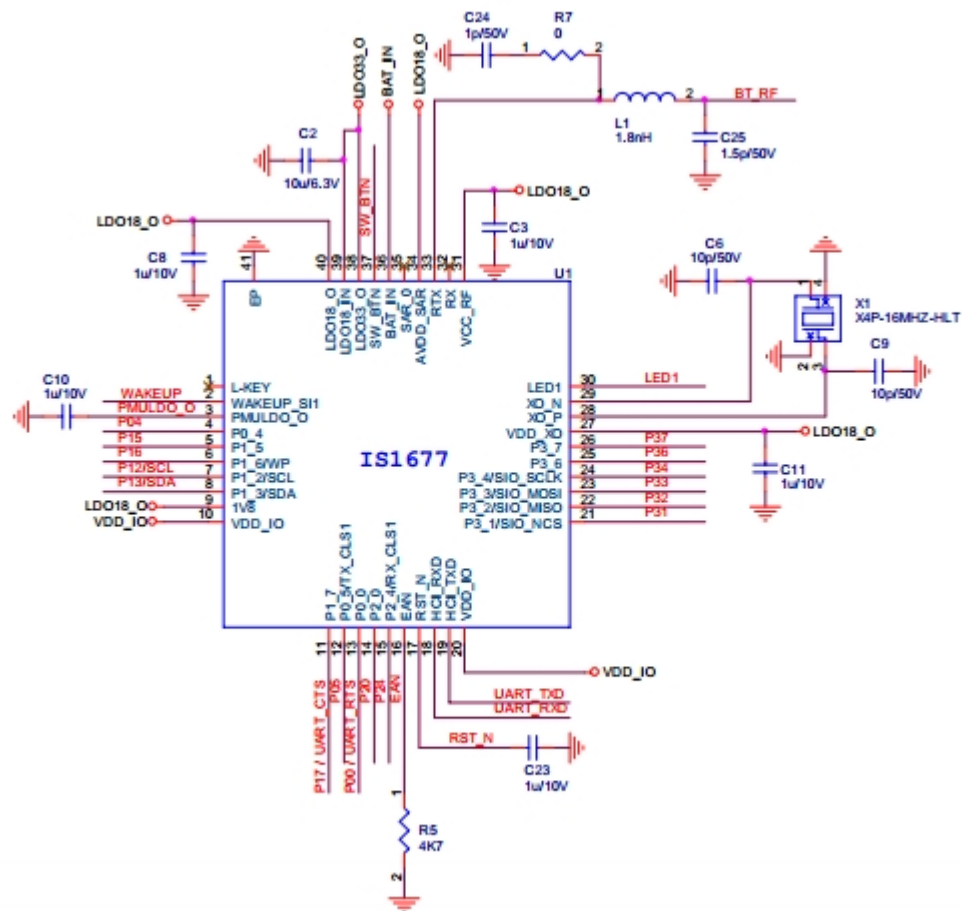


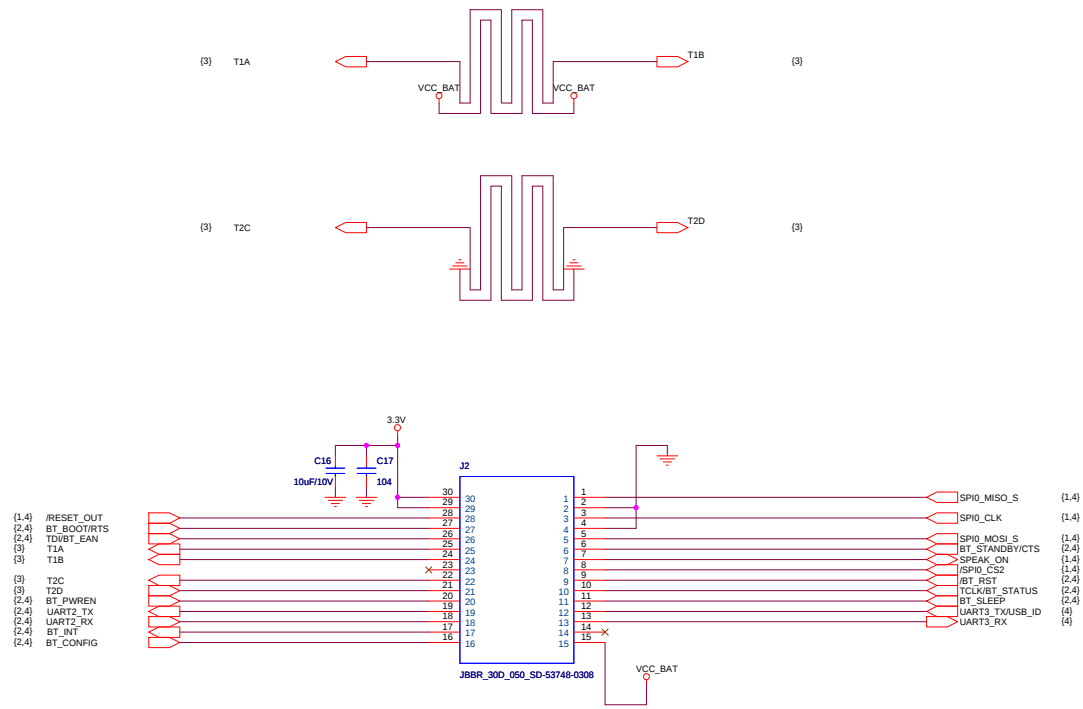
BUZZER

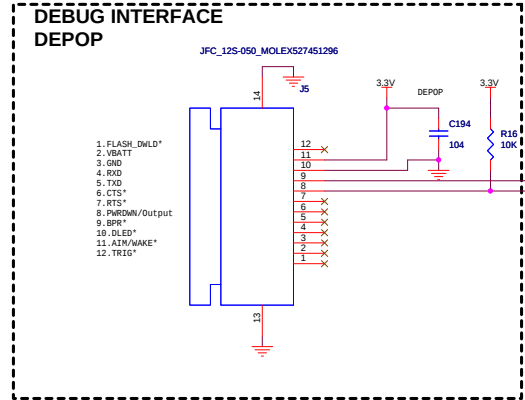
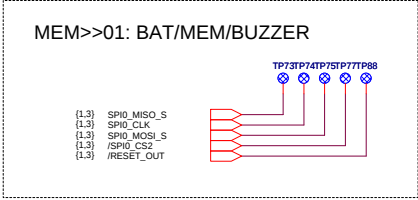
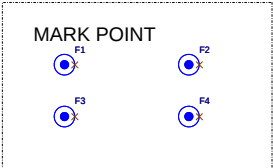
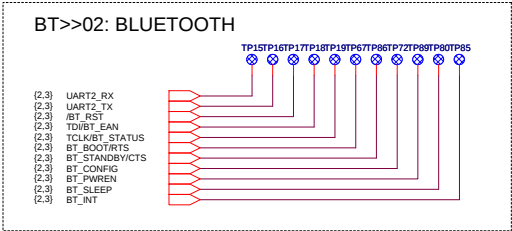
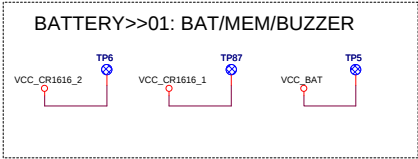
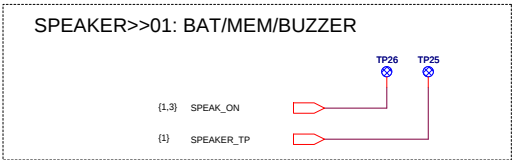
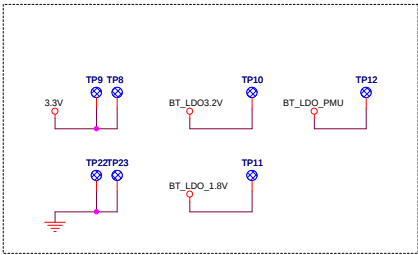


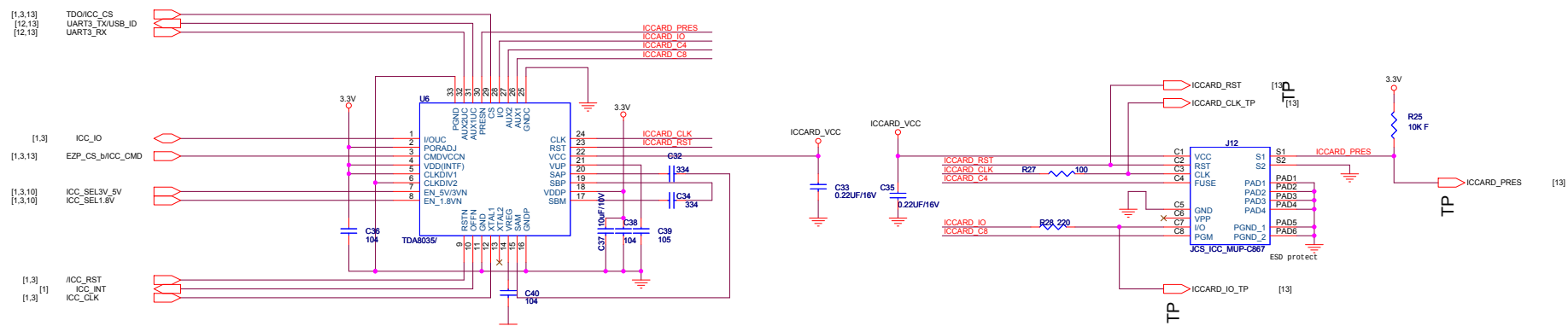
MEM



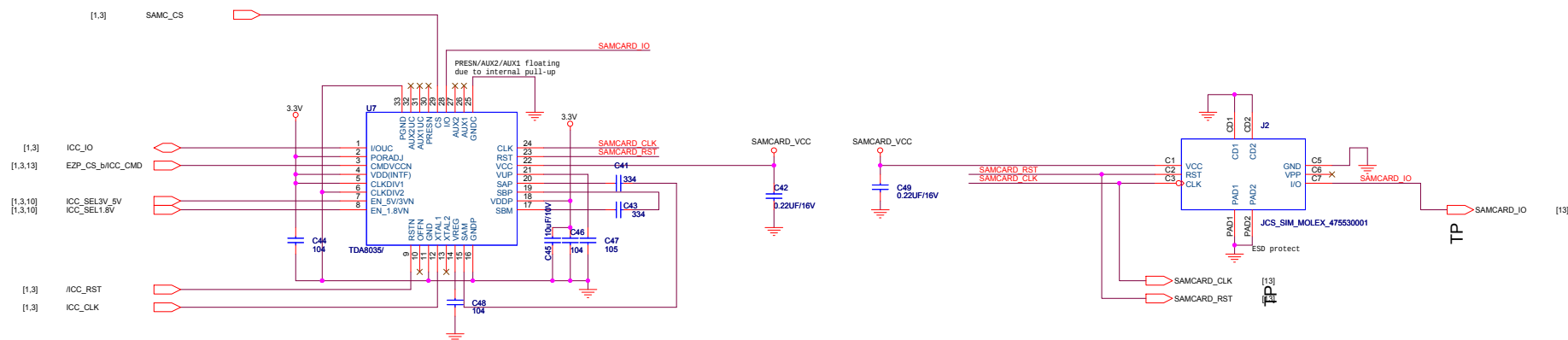


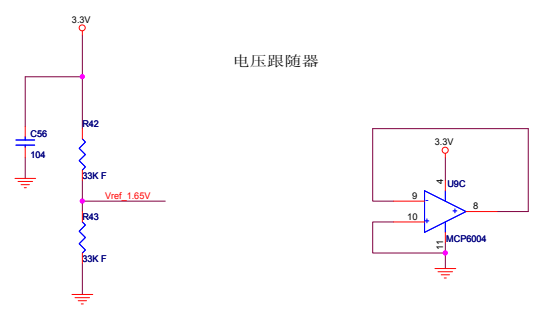
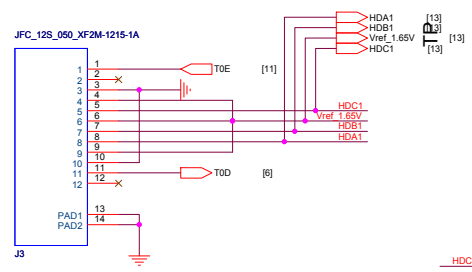
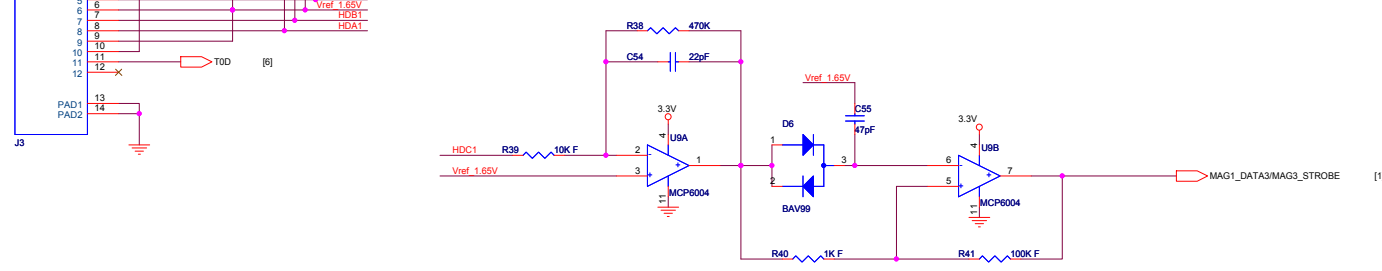
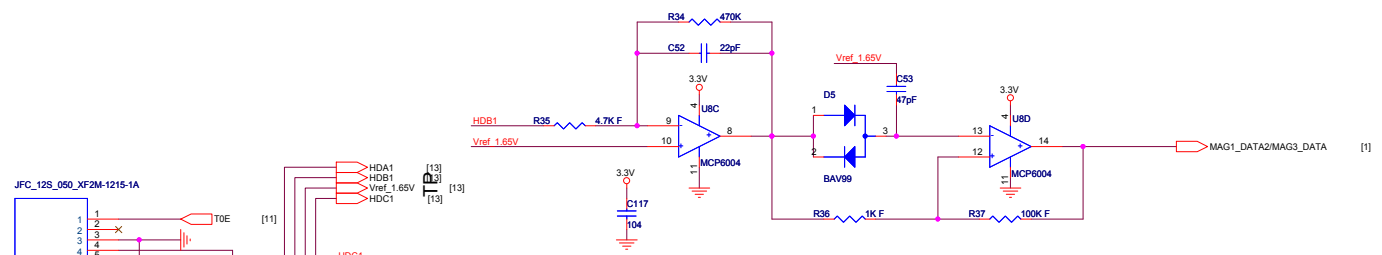
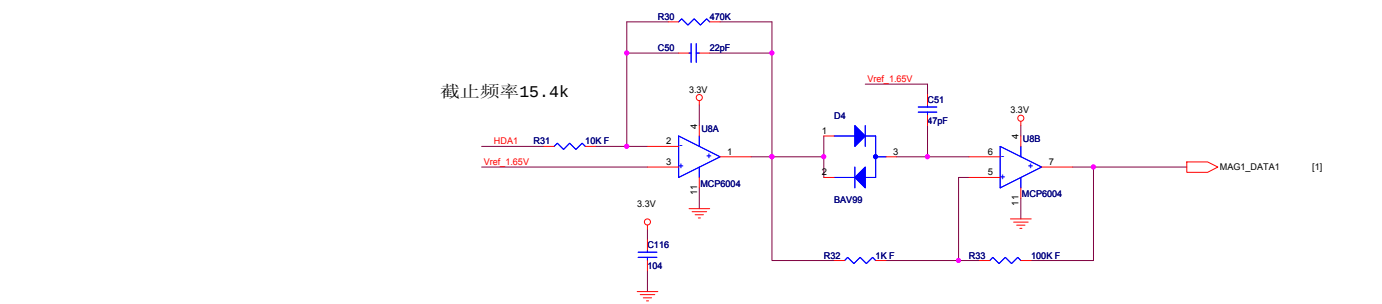


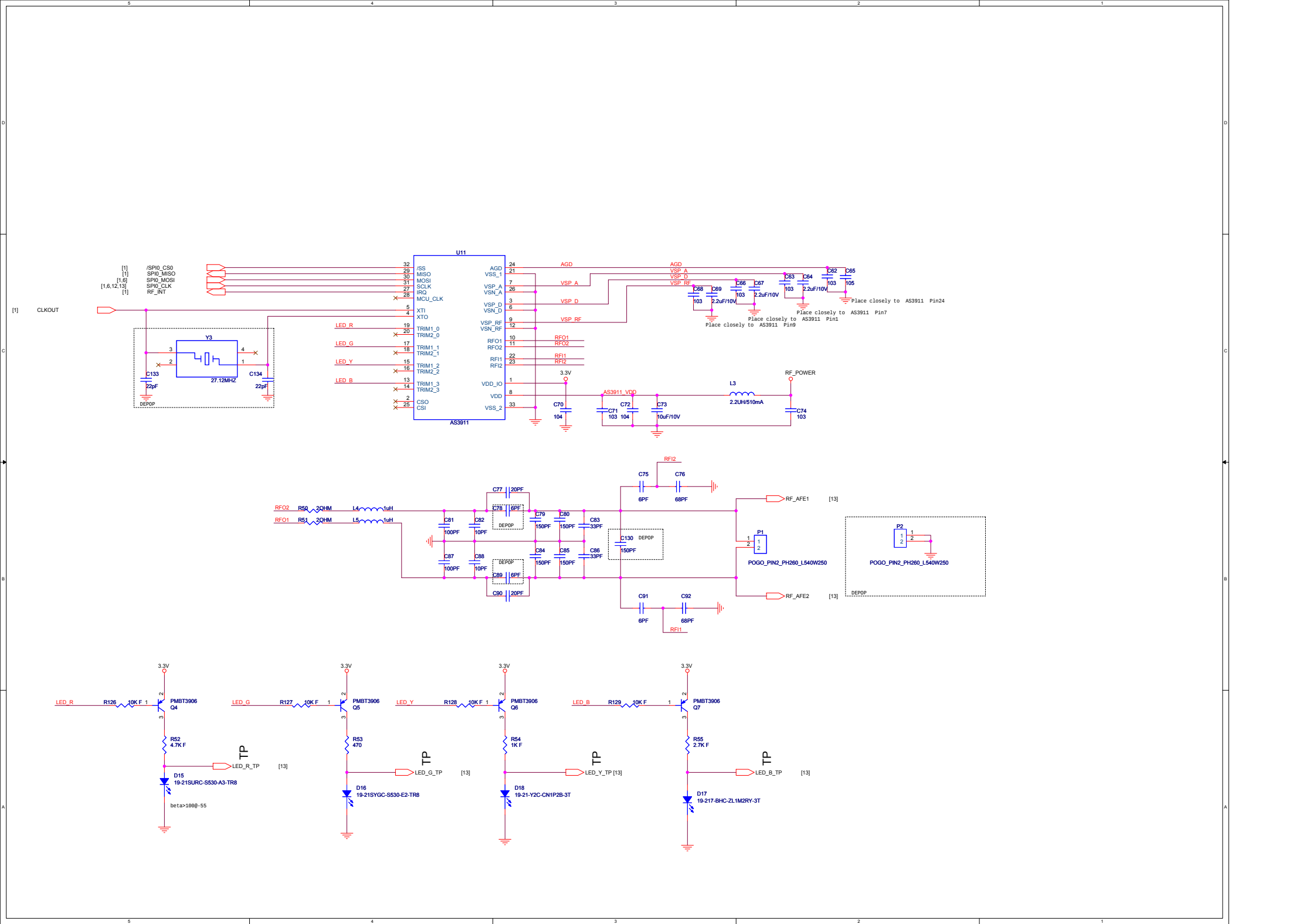


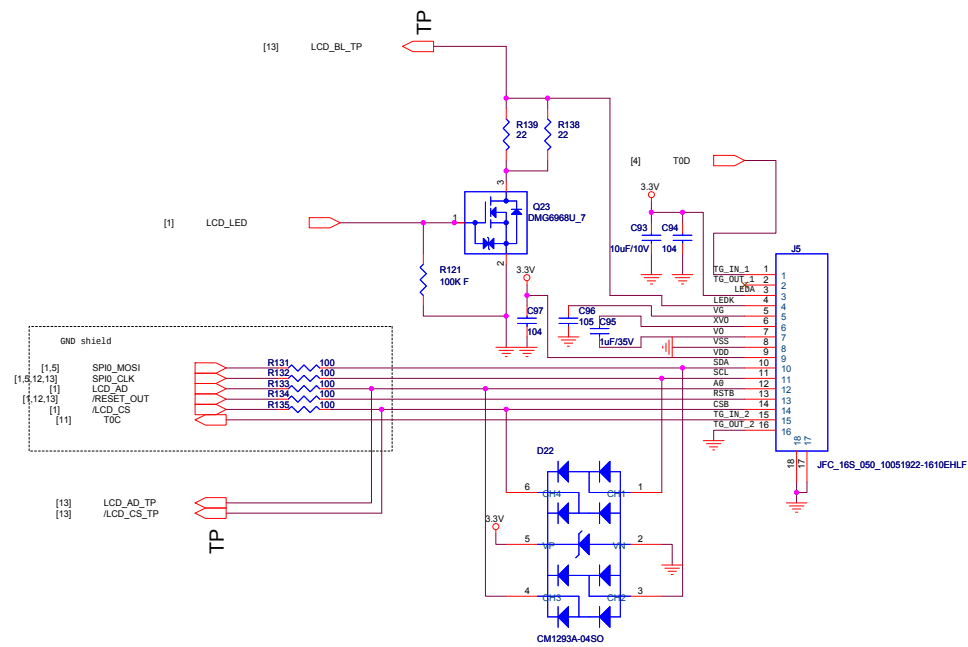
IC_CARD

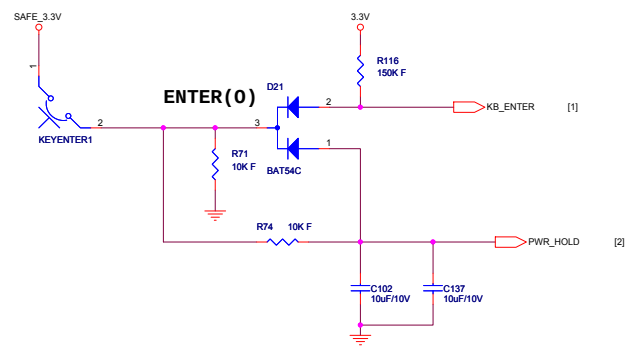
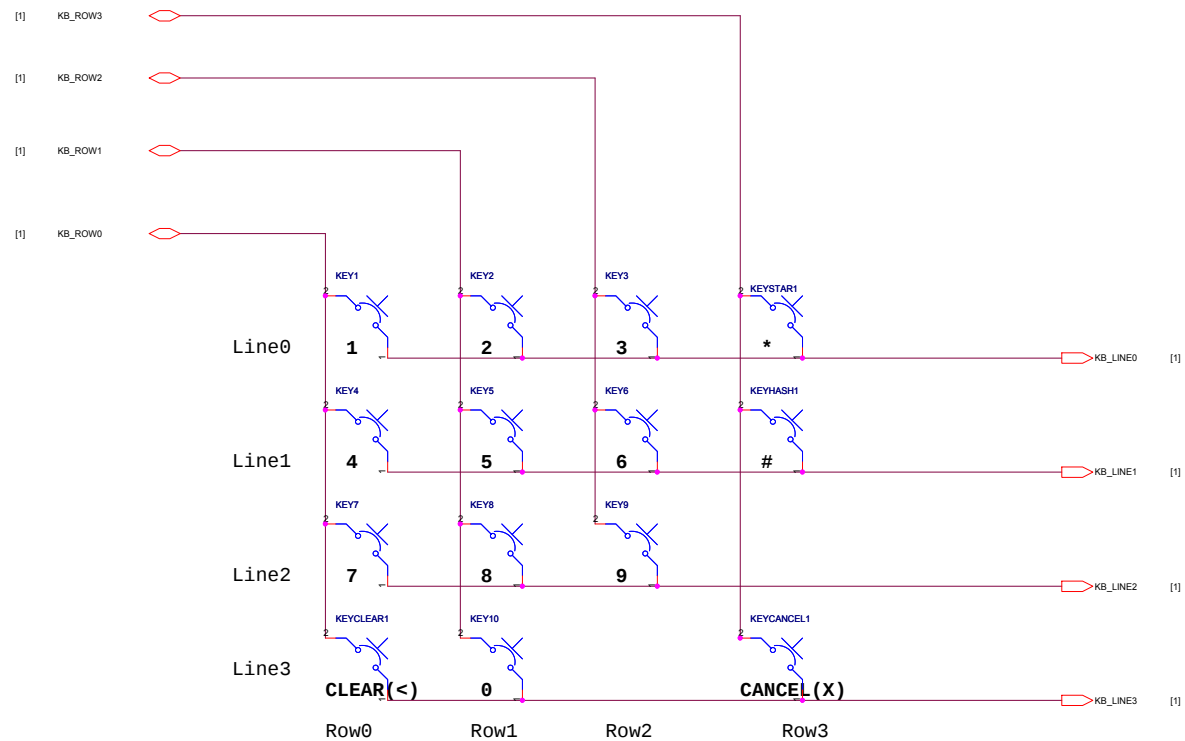
SAM_CARD

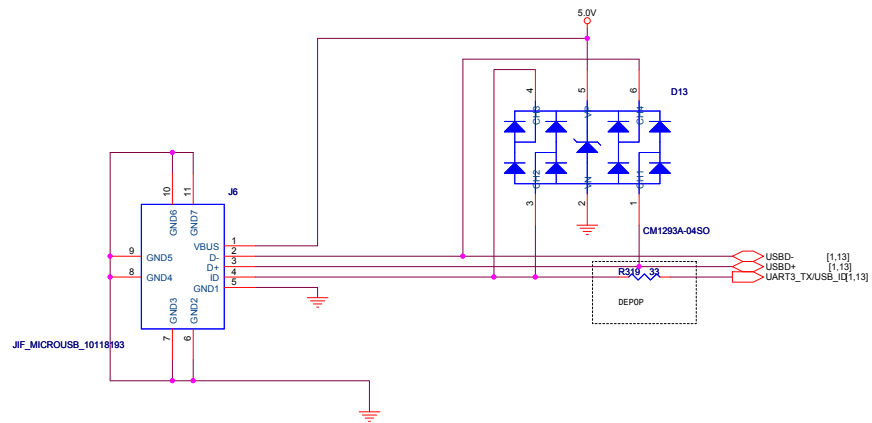




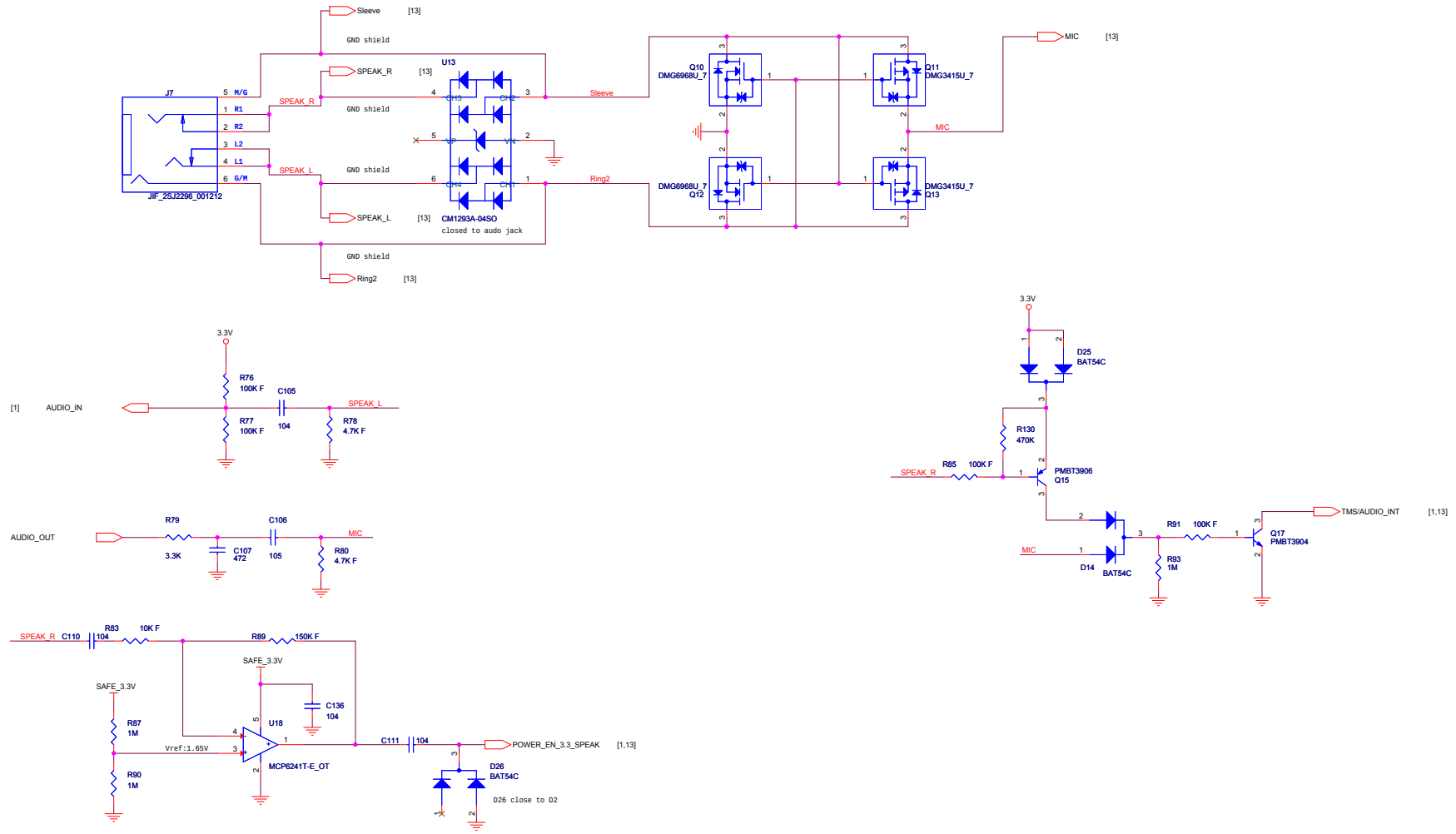




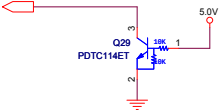




TP



[1] USB_EN



Net_Name	USB_EN	
Value		
H	external power is off	inhibition
Floating	inhibition	inhibition
L	USB	√

refer to LCD module:resistor inside

Net_Name	LCD_RST, /LCD_CS	
Value		
HH	Reserved	
LH	Reserved	
LH	Reserved	
LL	ST7567	√

[1,3]



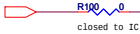
[1,3]



Net_Name	ICC_SEL3V_5V, ICC_SEL1.8V	
Value		
HH	NC	
floating	no IC, no SAM	
LH	IC configuration, but no SAM	
LL	TDA8035	√

[1]

AUDIO_CAP2



AUDIO_CAP1

[1]

Net_Name	AUDIO_CAP1	
Value		
H	No Audio	
Following	Audio	√

