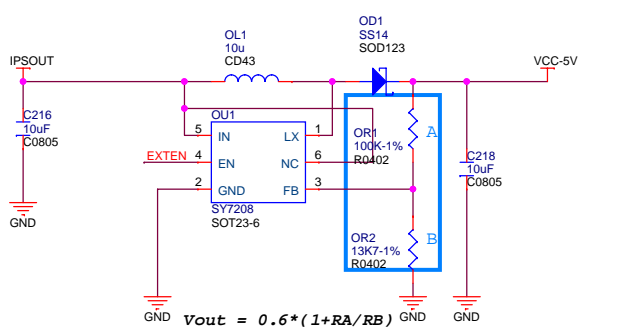
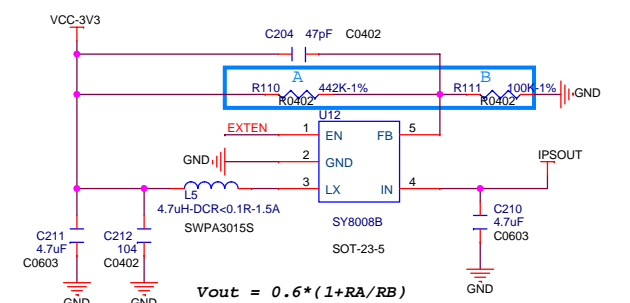
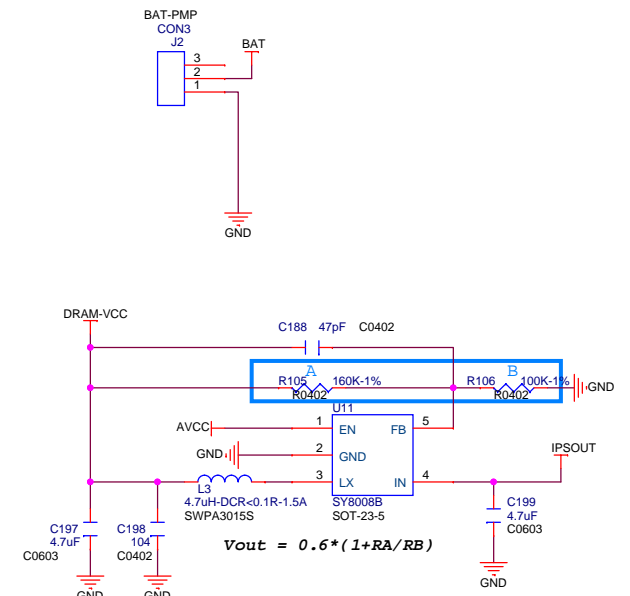
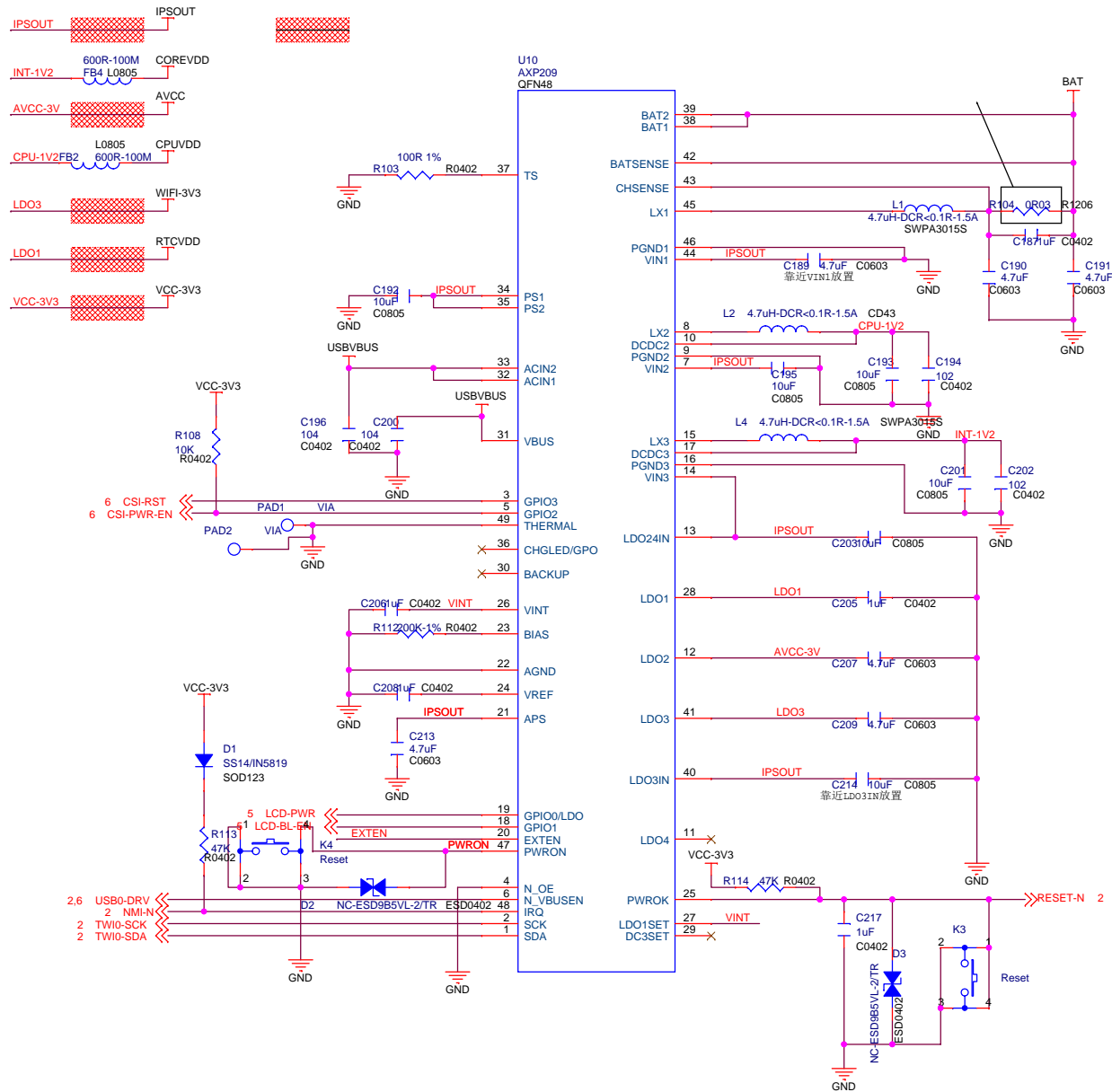














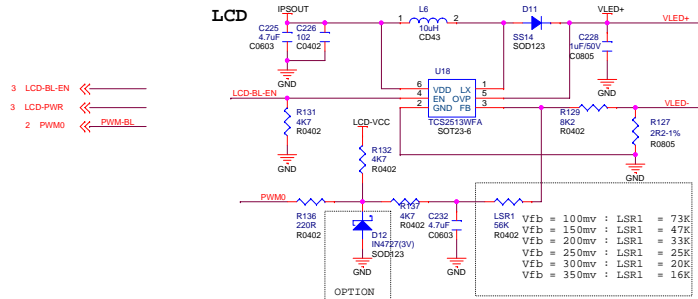
POWER

POWER LINE:Width>=60mil

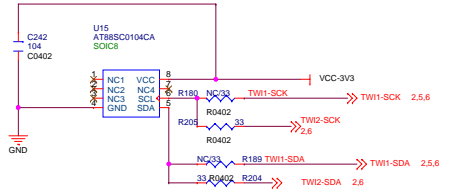
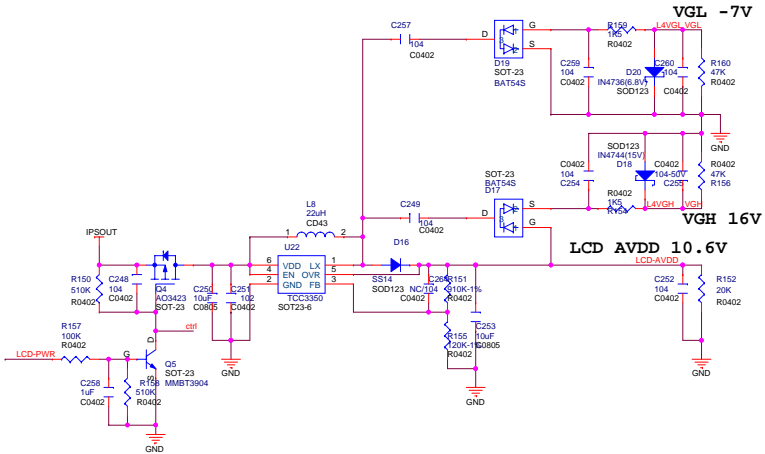
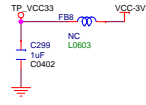
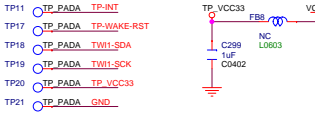
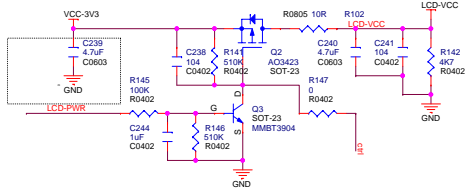
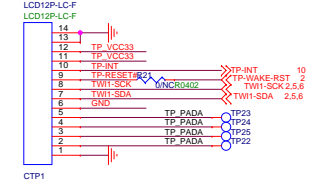
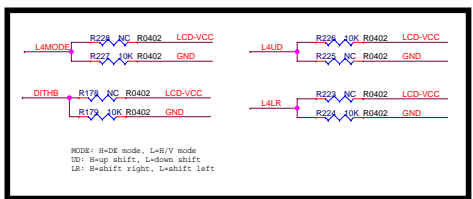
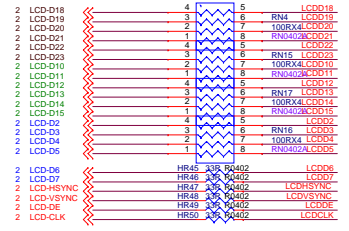
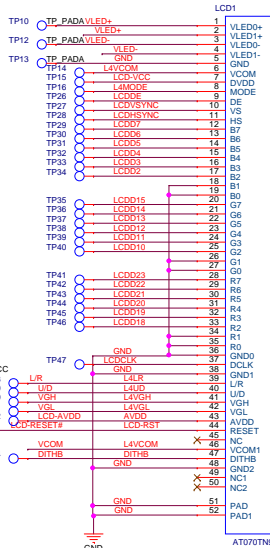
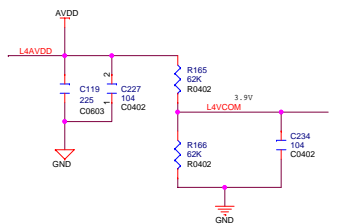


M1 MAKE	M5 MAKE	M9 MAKE
		
M2 MAKE	M6 MAKE	M10 MAKE
		
M3 MAKE	M7 MAKE	M11 MAKE
		
M4 MAKE	M8 MAKE	M12 MAKE
		

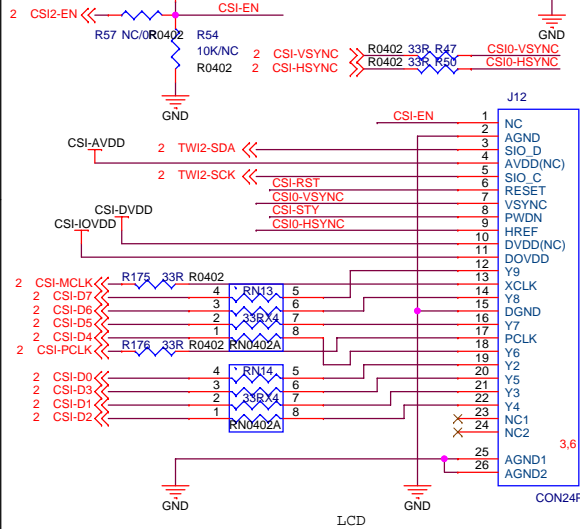
DISPLAY



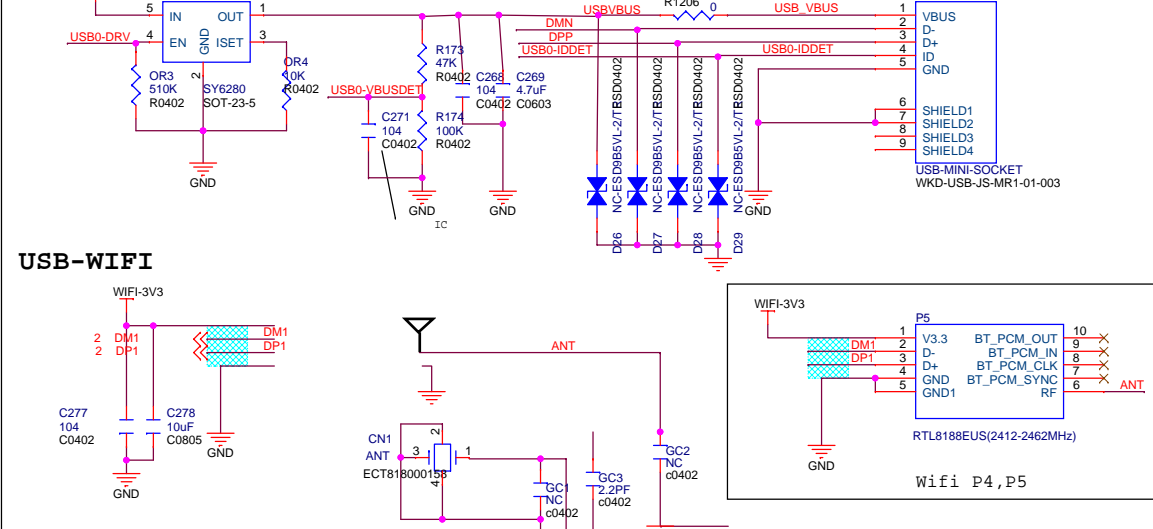
3 LCD-BL-EN <<< PWM-BL
3 LCD-PWR <<< PWM-BL
2 PWM <<< PWM-BL



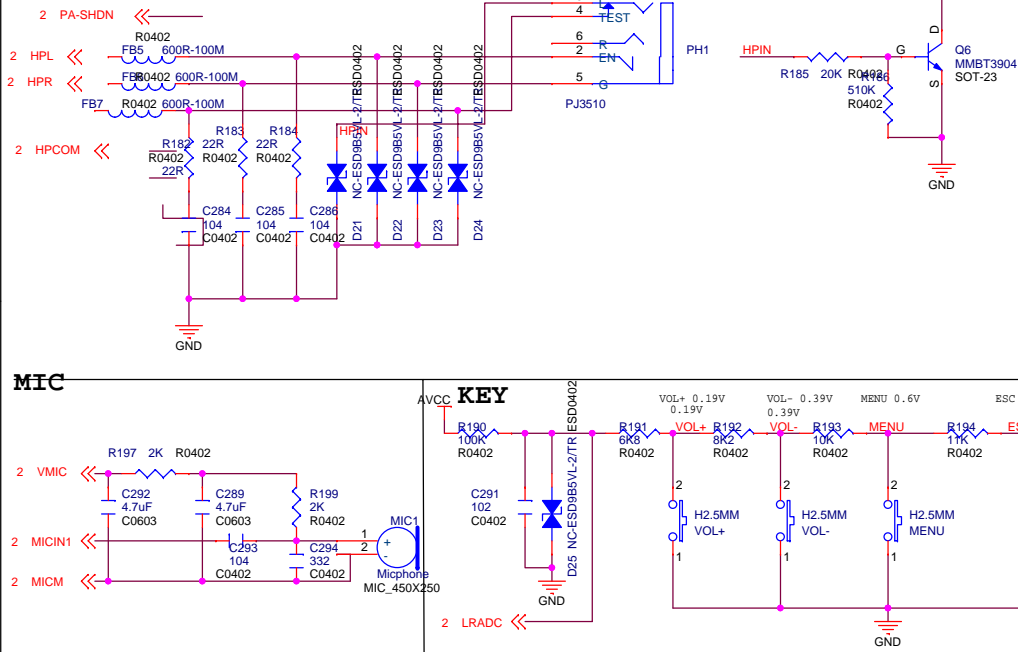
MISC



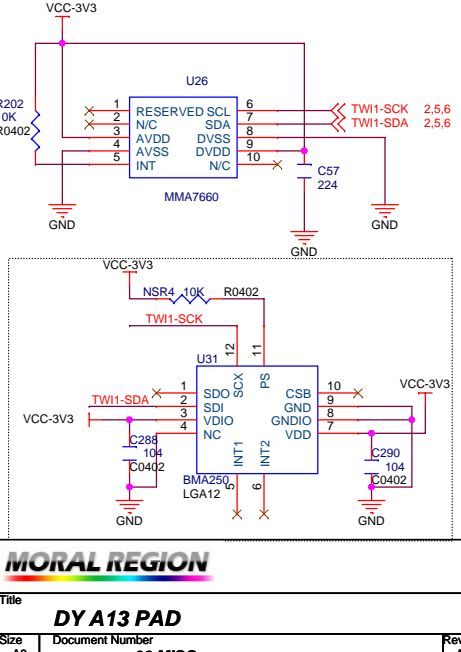
USB-OTG



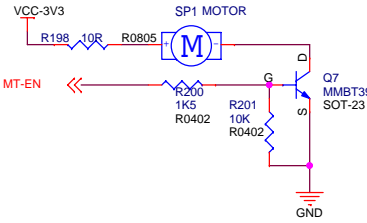
HEADPHONE & SPEAKER



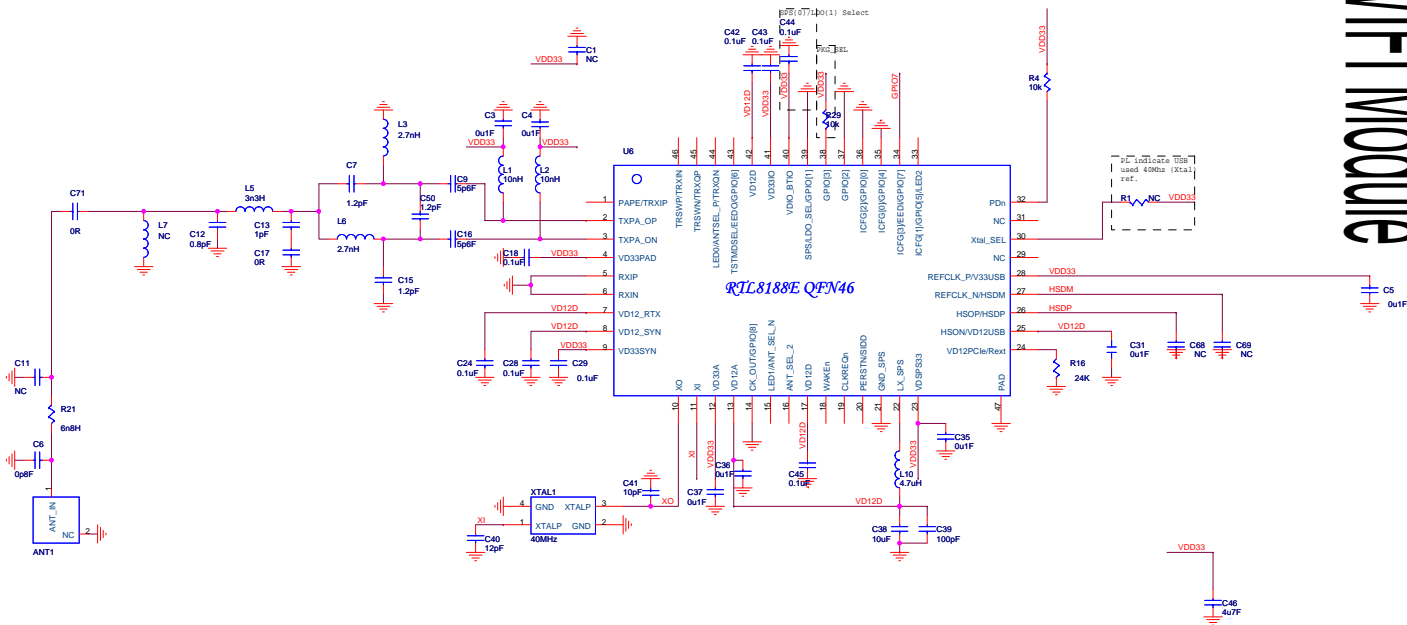
G-SENSOR



MOTOR



WiFi Module



MORAL REGION					
DY A13 PAD					
Documt Number 06 MISC					Rev A
Date 11-17-2013	Issue	B	C	D	E