

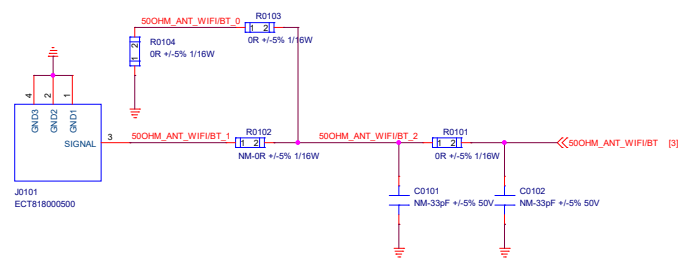
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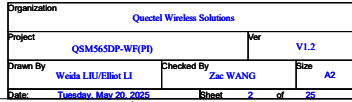
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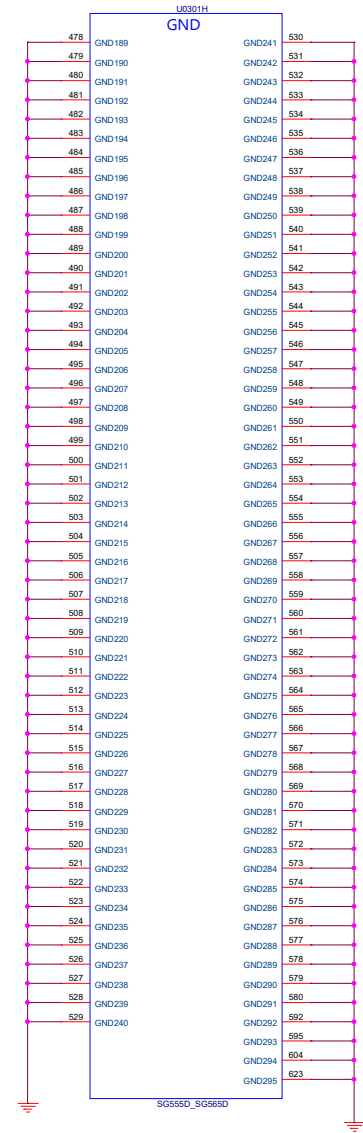
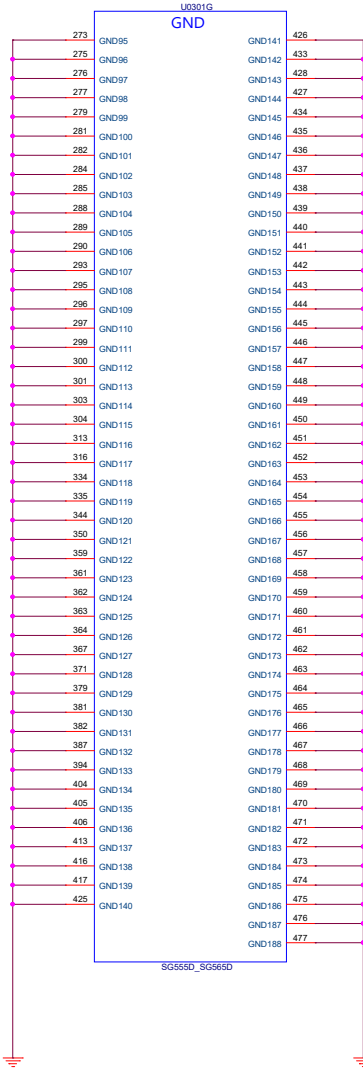
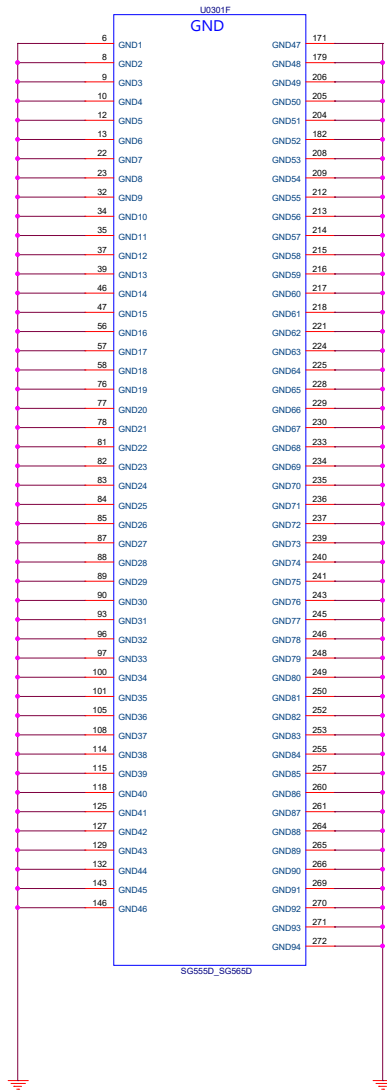
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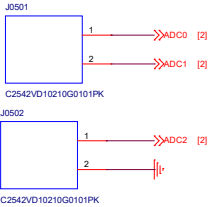
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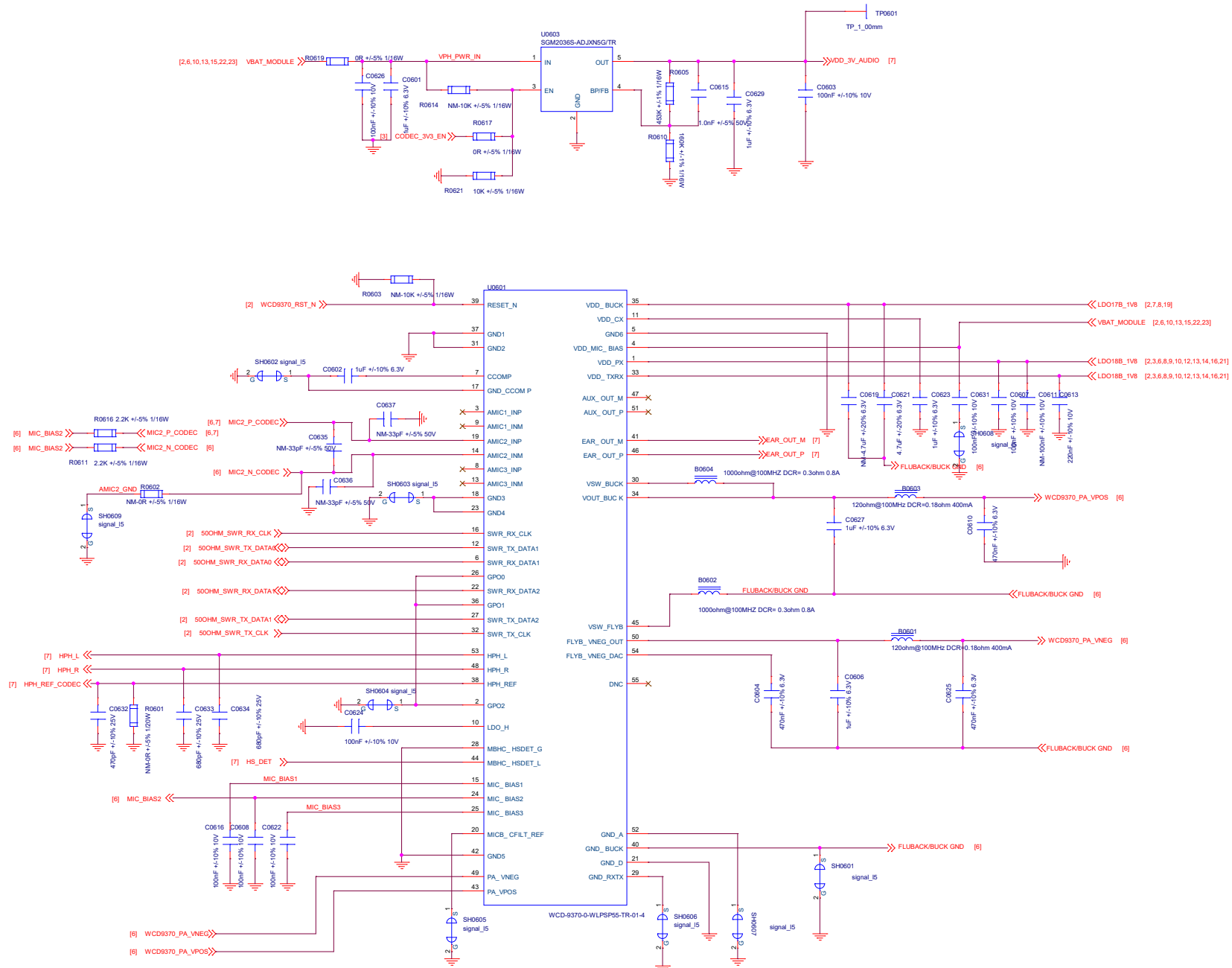
Wi-Fi/Bluetooth Antenna Interface



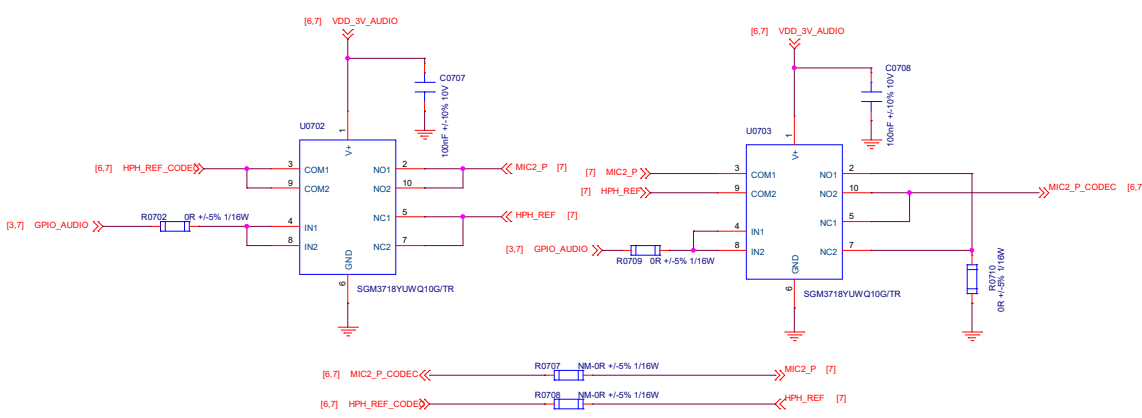
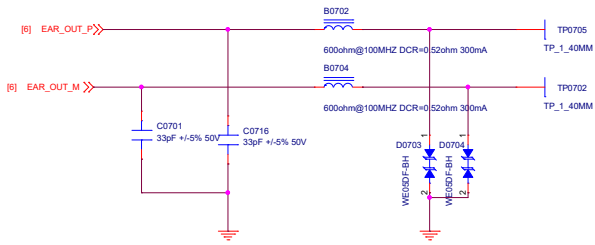




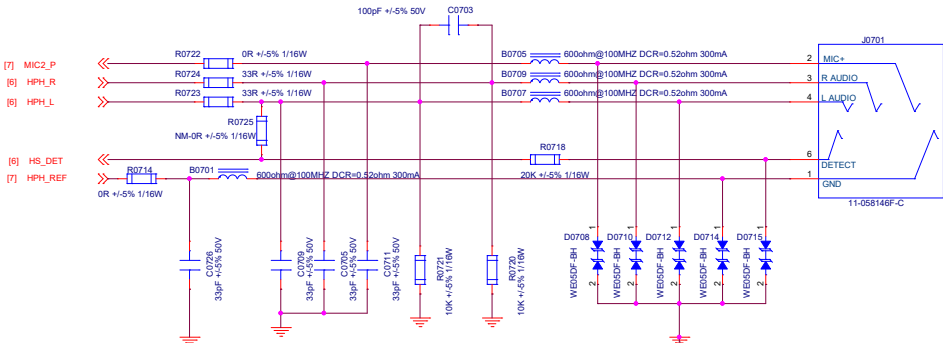
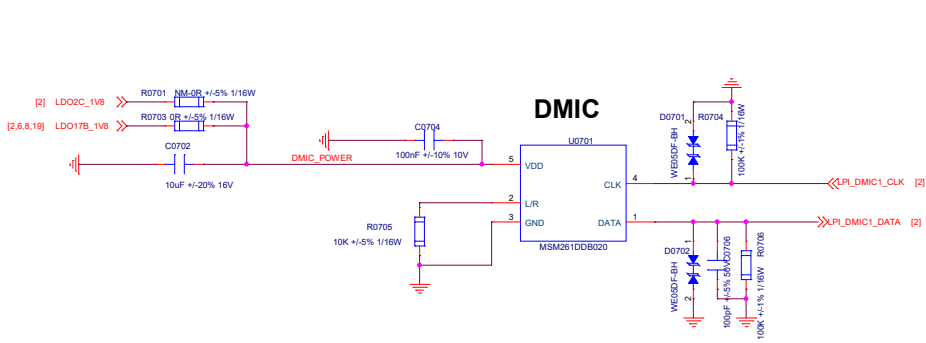


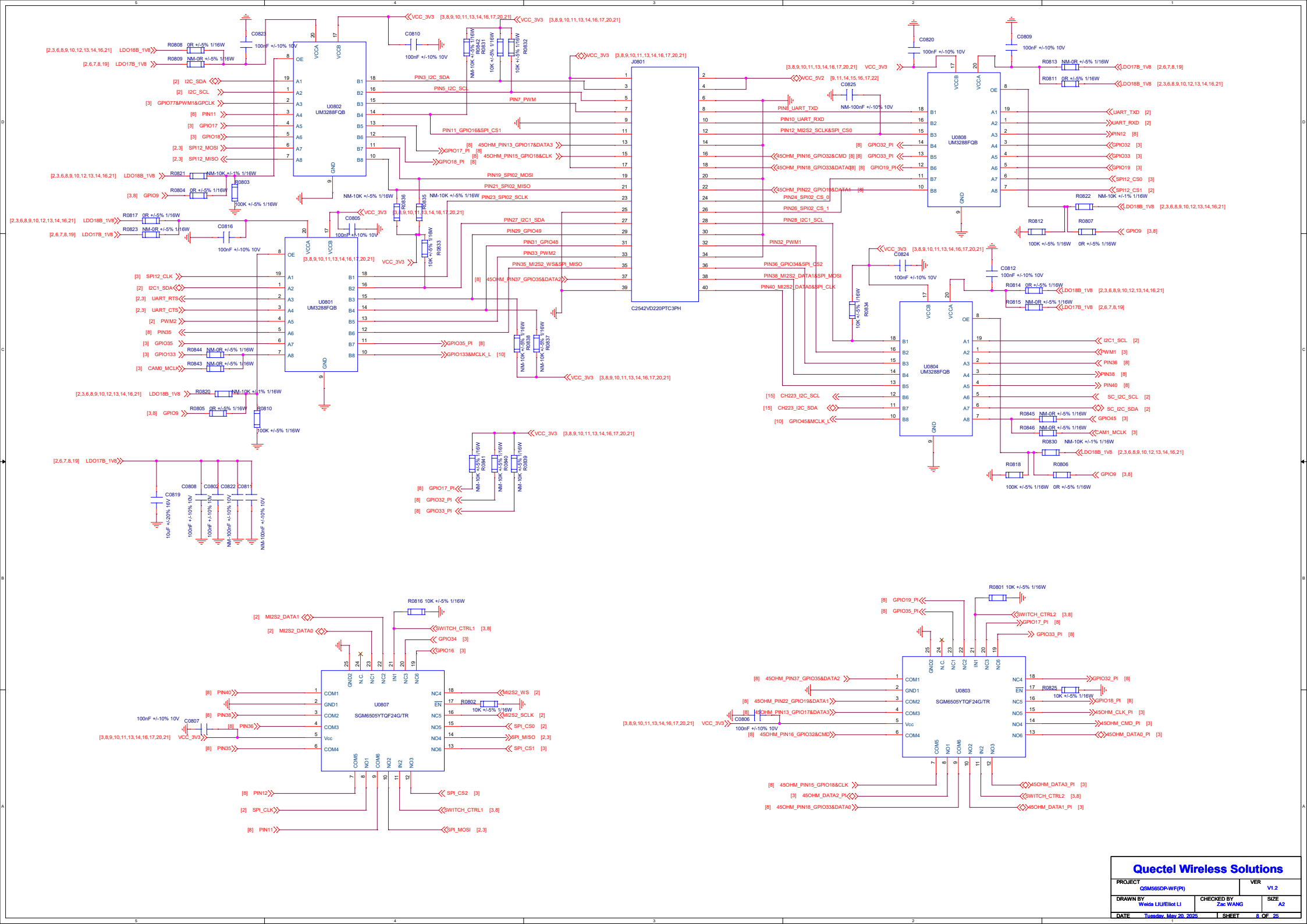


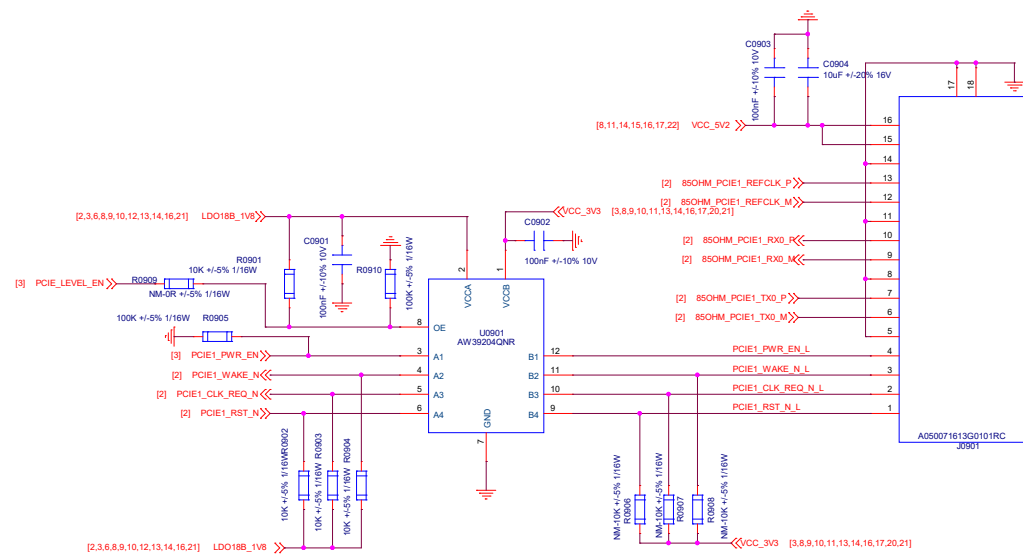
GPIO = 0: NC = on, NO = off, plug = OMTP (EU) type
GPIO = 1: NC = off, NO = on, plug = CTIA (US) type



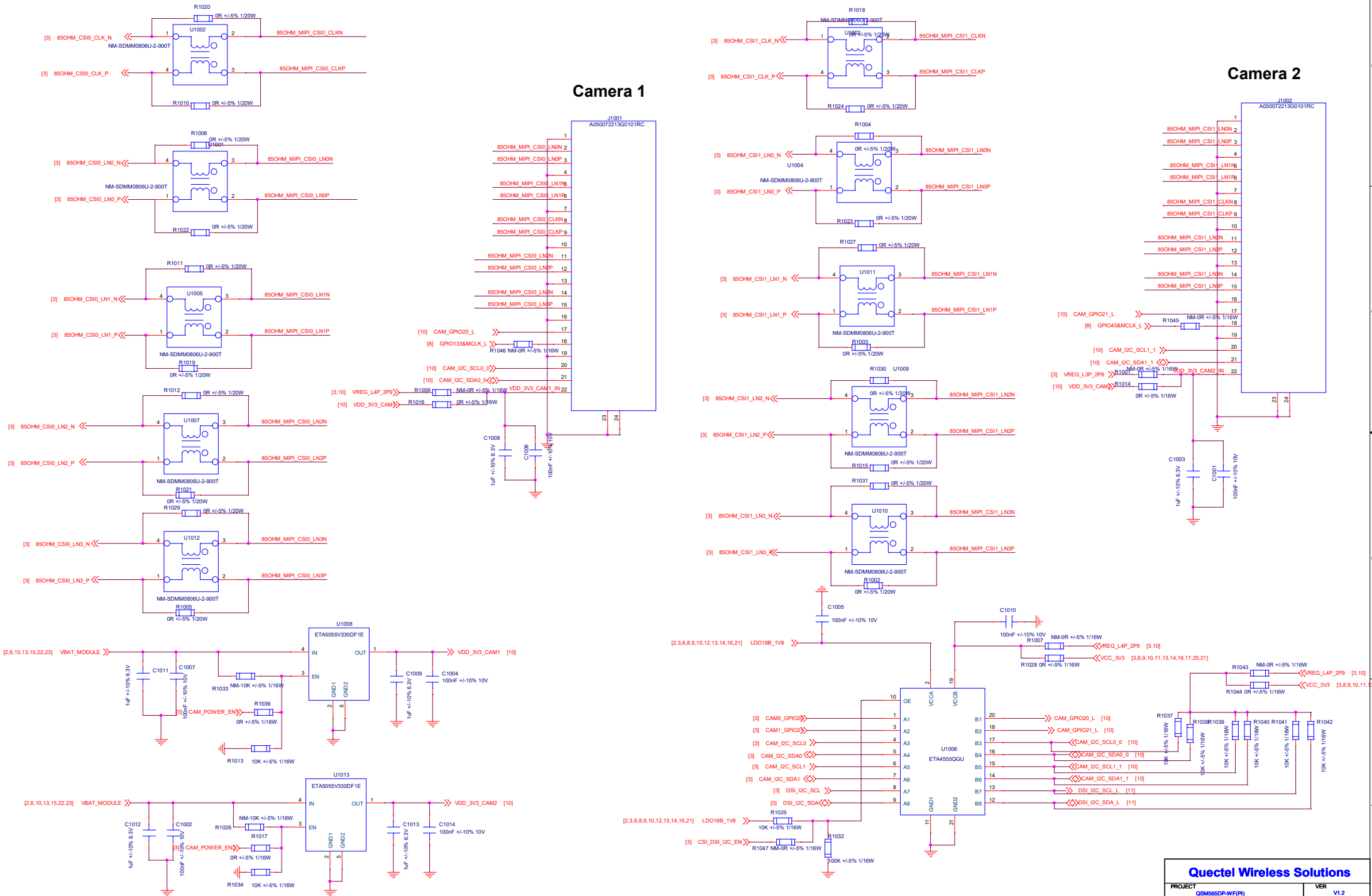
Headset



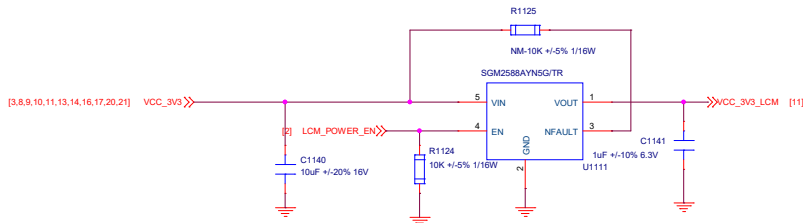
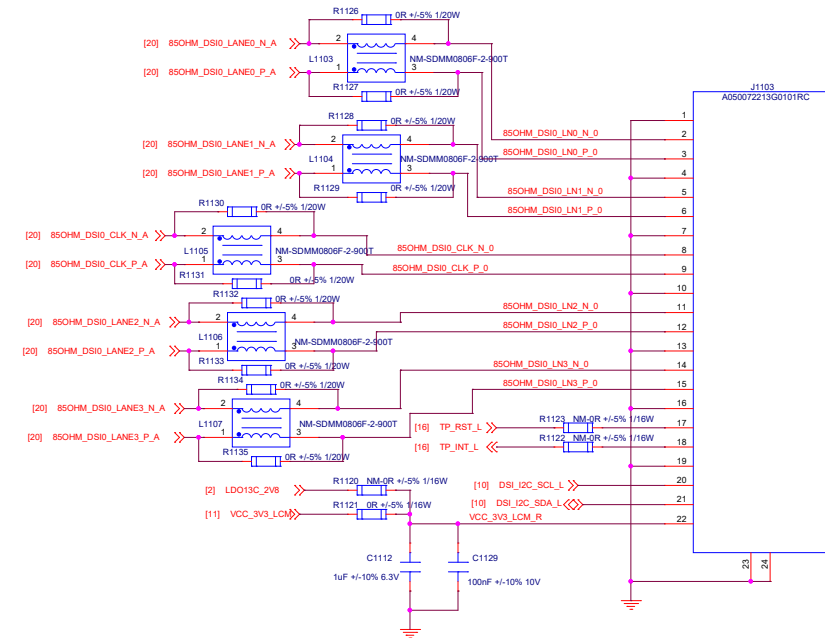




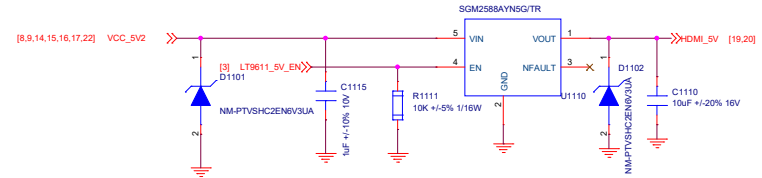
Camera Interfaces



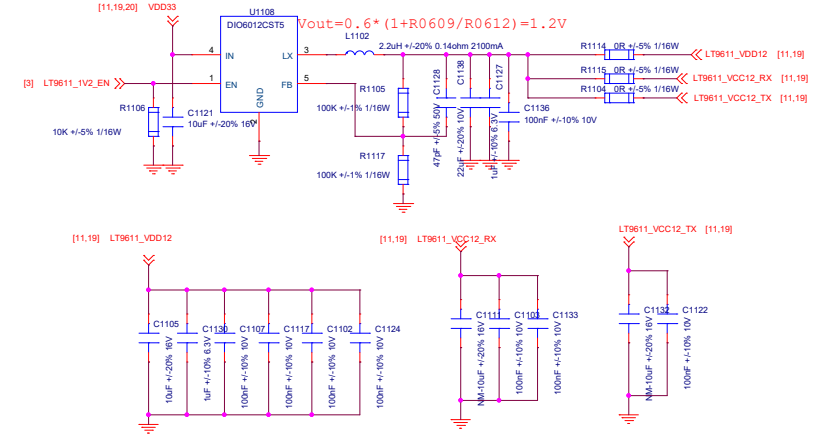
LCM



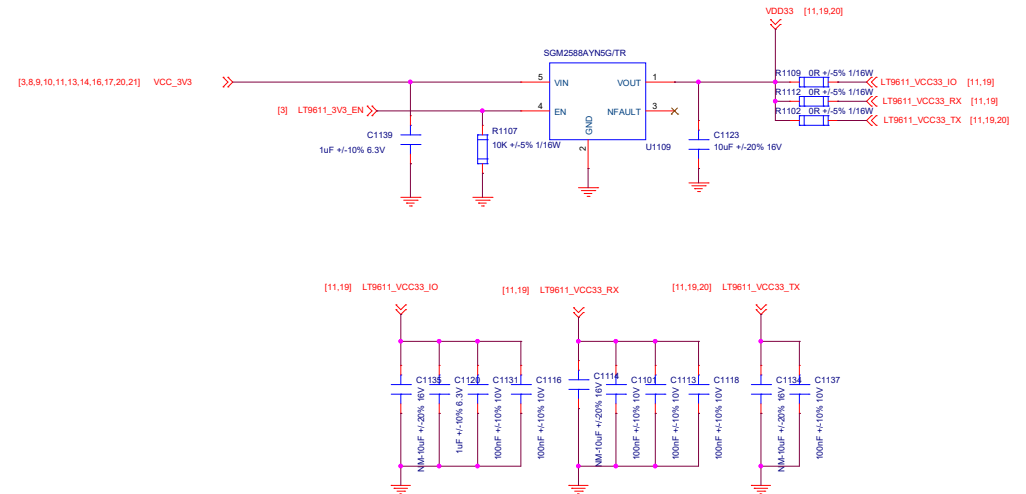
HDMI 5V POWER



LT9611 1V2



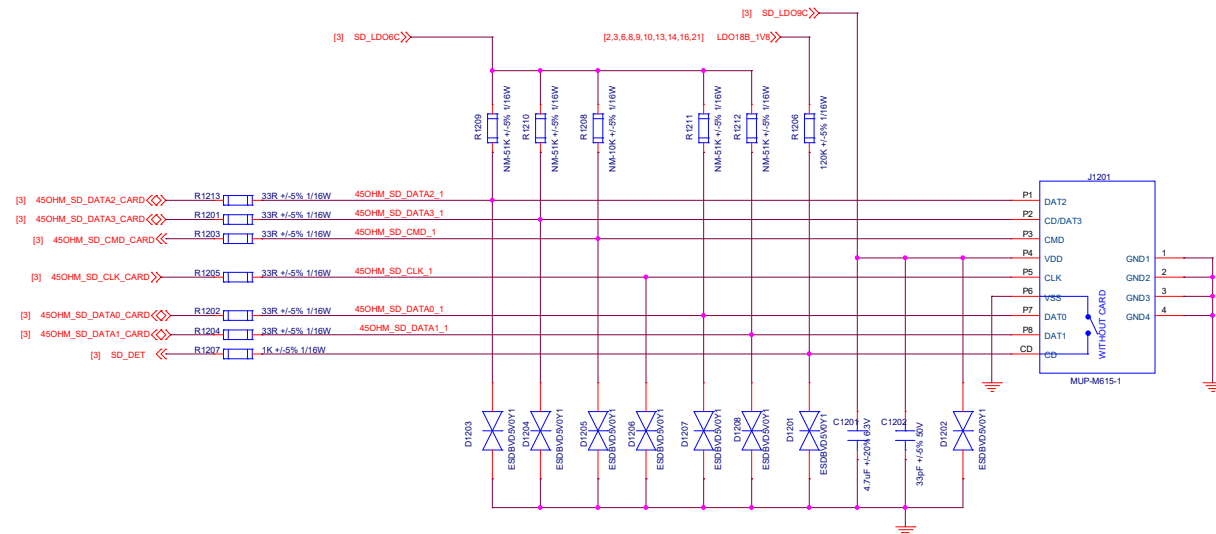
LT9611 3V3

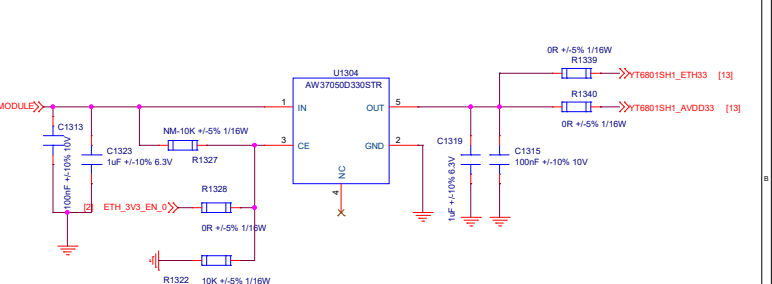
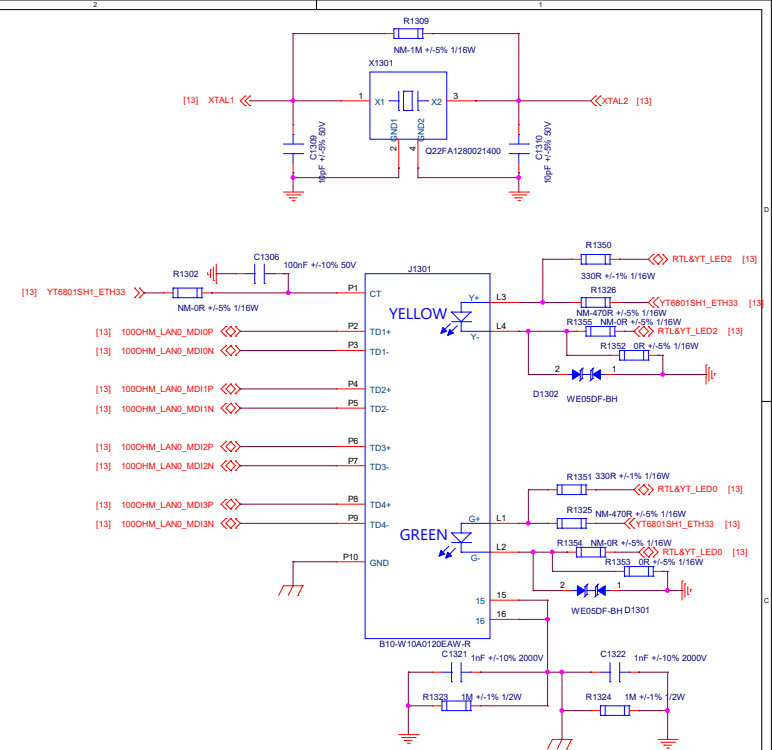


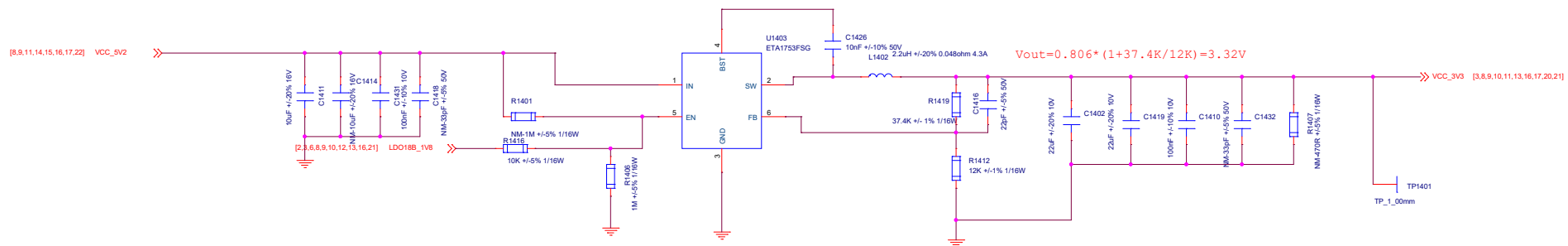
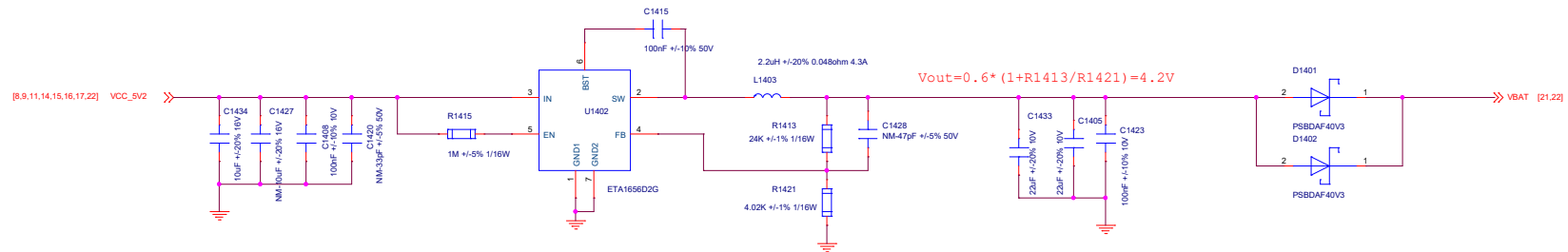
Quectel Wireless Solutions

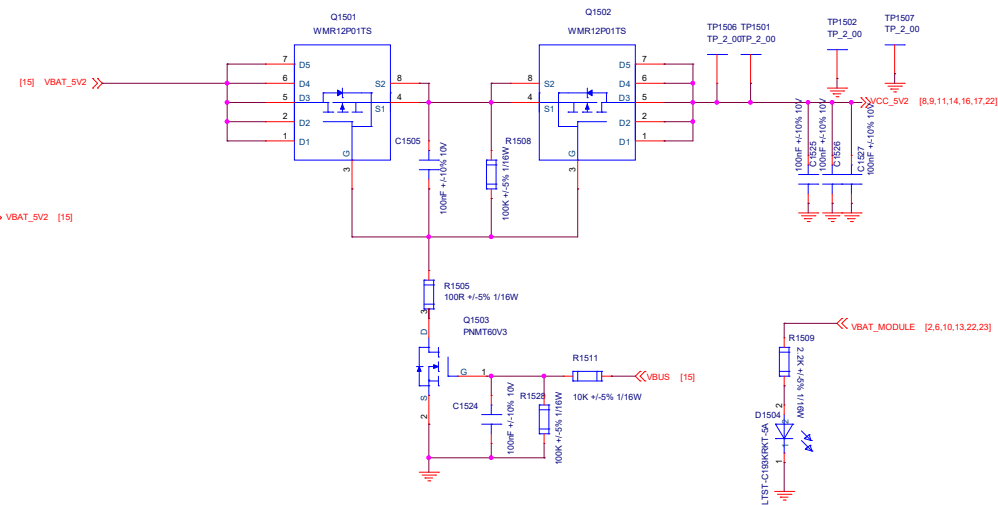
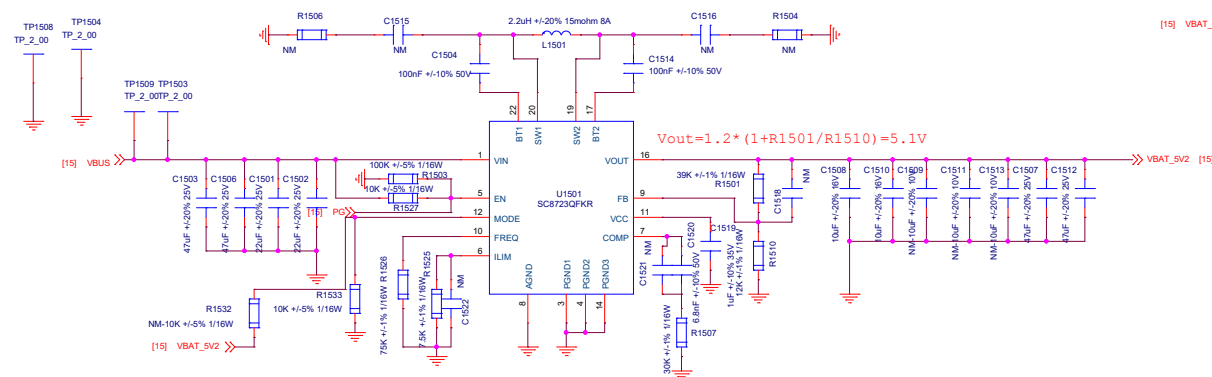
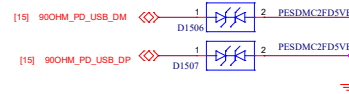
PROJECT	QSM660P-WF(P)	VER	V1.2
DRAWN BY	Wenda LIU/Eliot LI	CHECKED BY	Zac WANG
DATE	Tuesday, May 20, 2020	SHEET	11 OF 26

SD Card

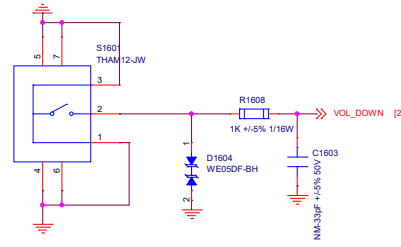
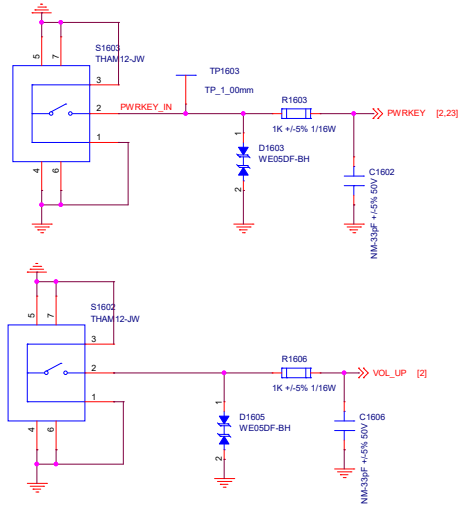




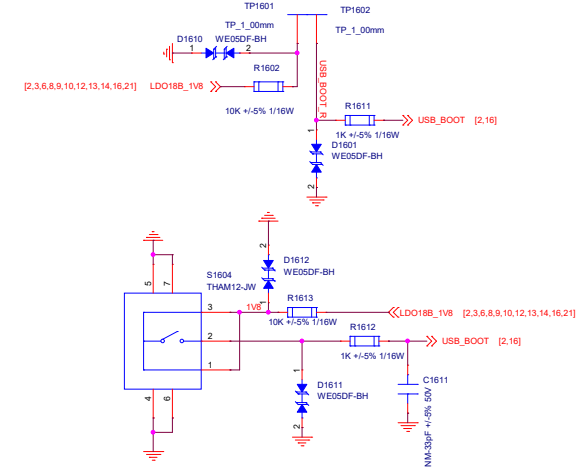




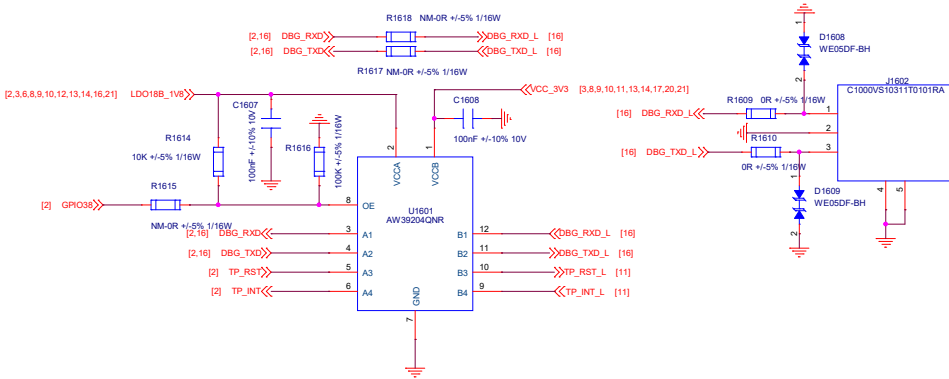
Keypads



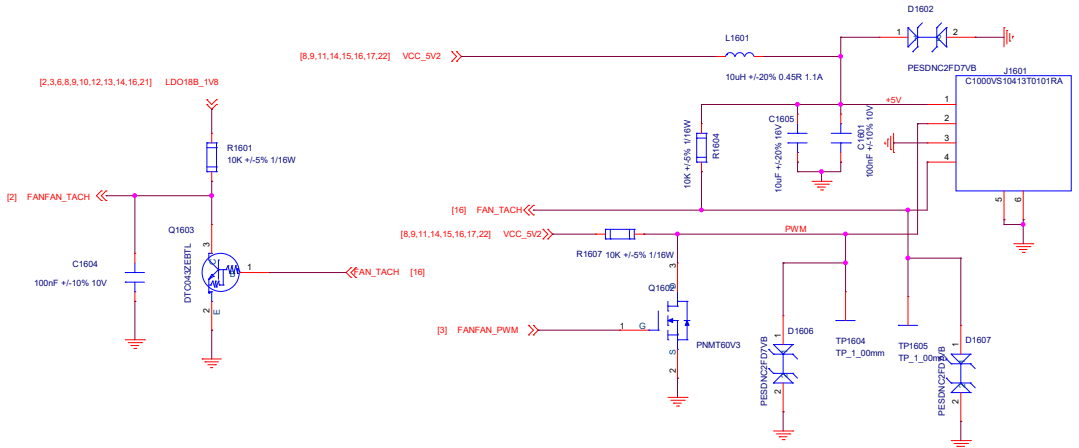
USB_BOOT

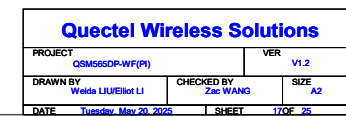


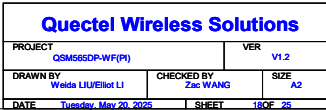
DBG_UART



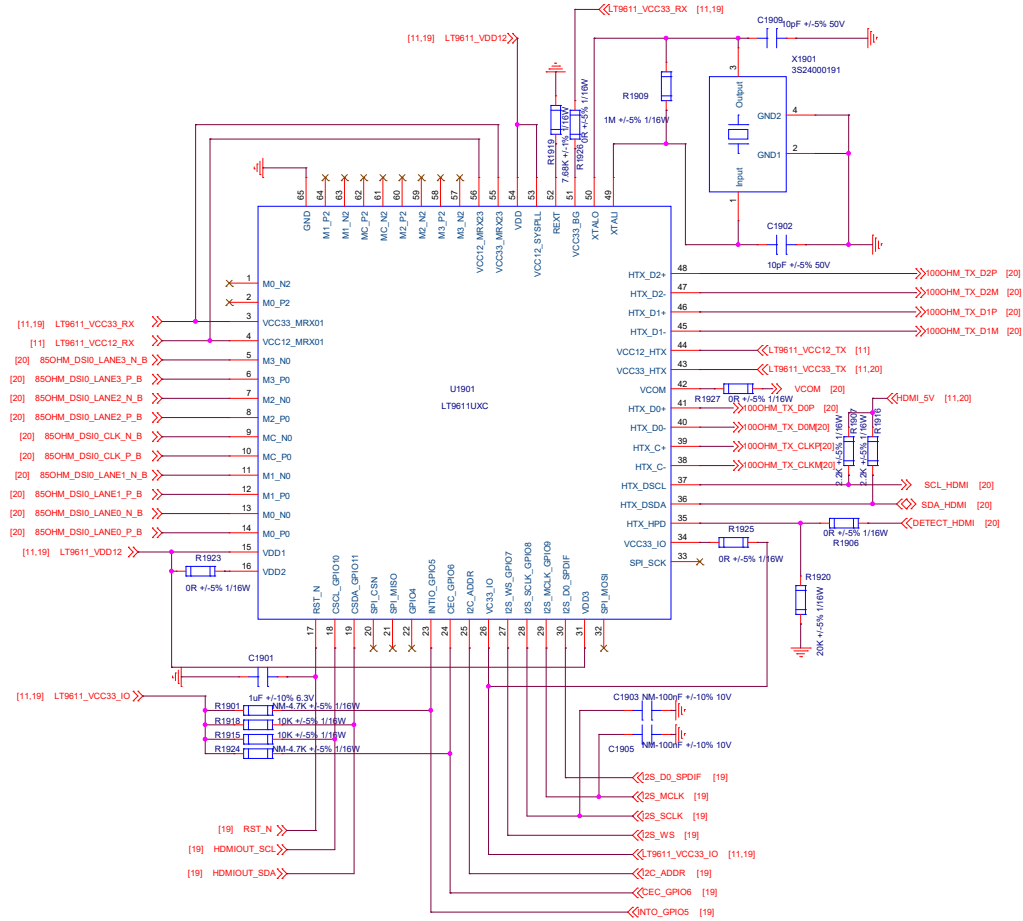
FAN



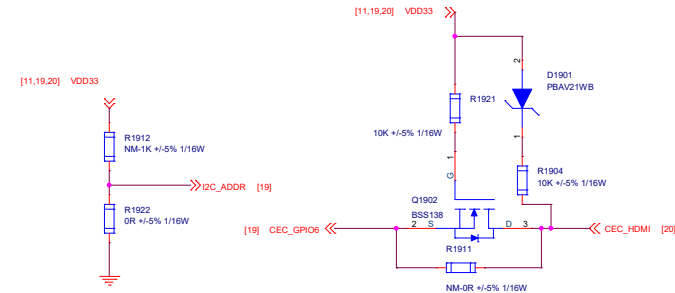
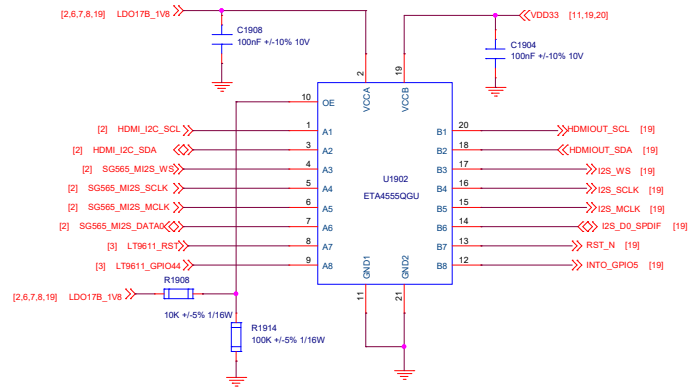




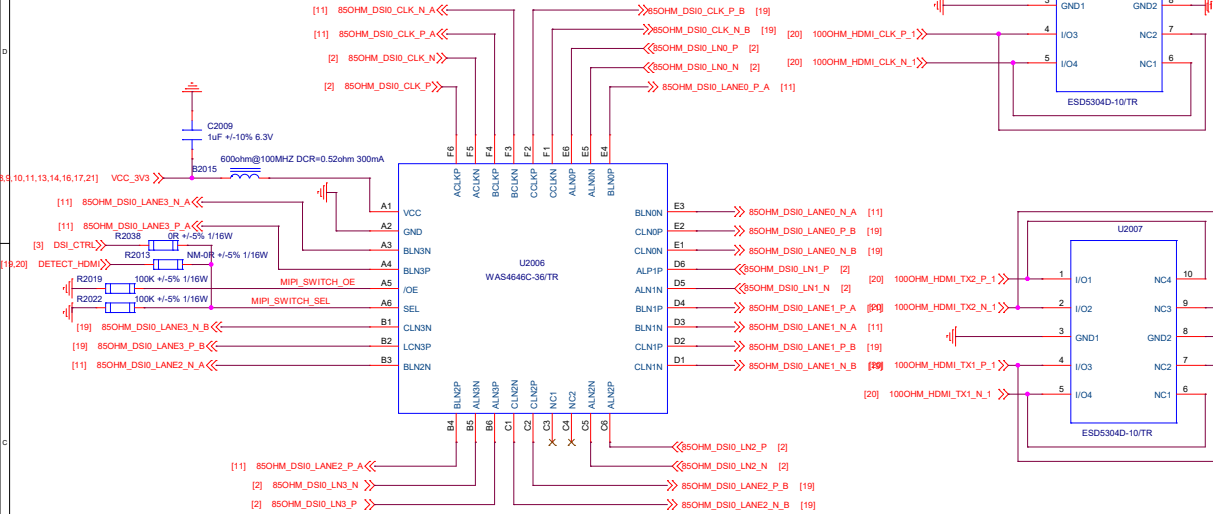
MIPI TO HDMI



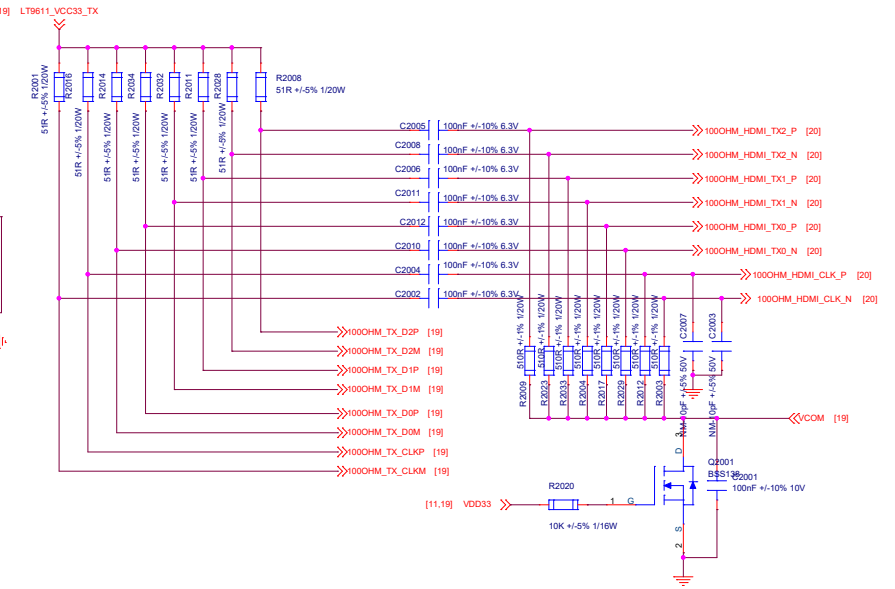
LEVEL SHIFT



MIPI SWITCH



HDMI CONNECTER



HDMI CONNECTER

