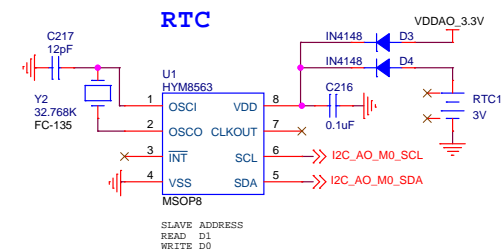
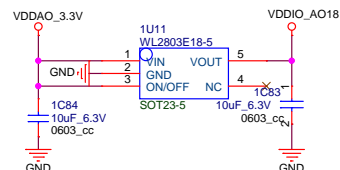
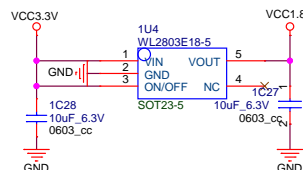
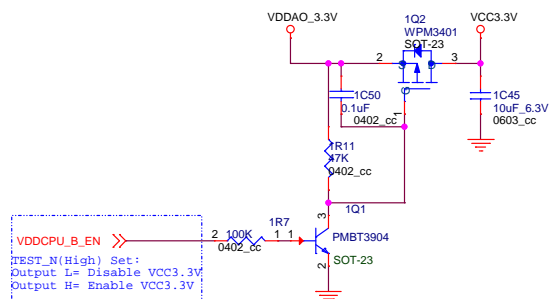
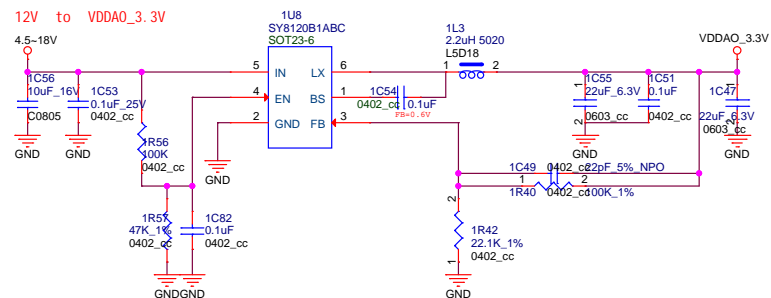
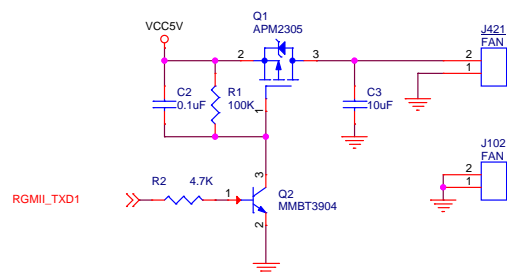
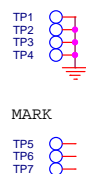
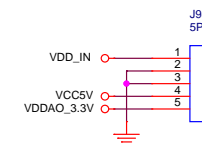
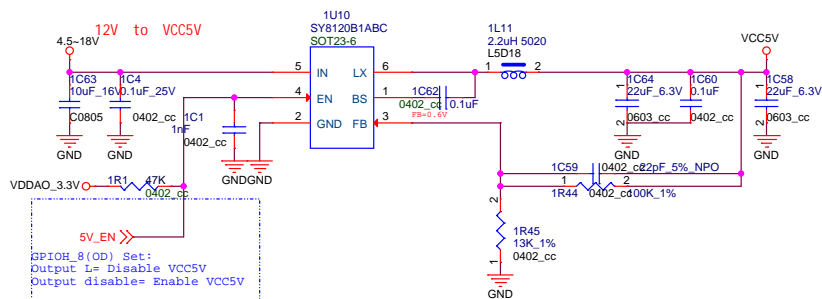
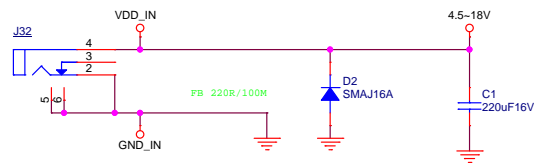
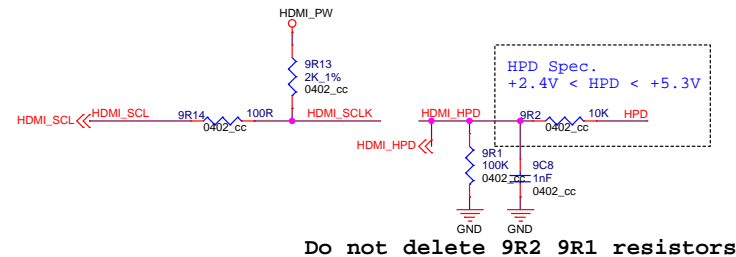
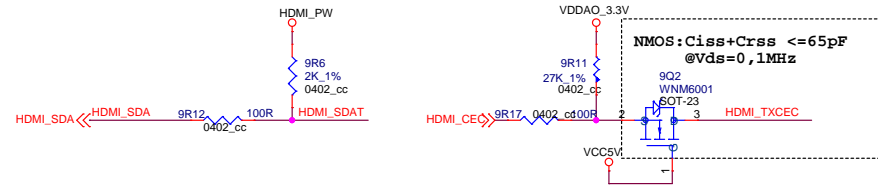


POWER

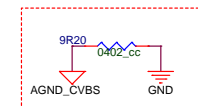
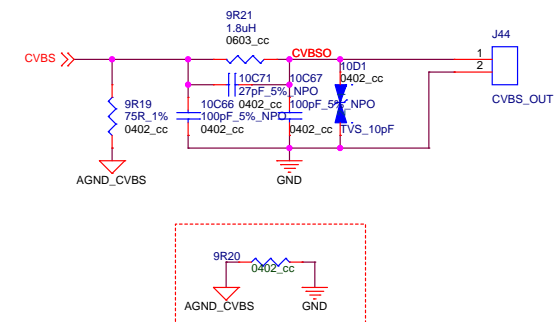
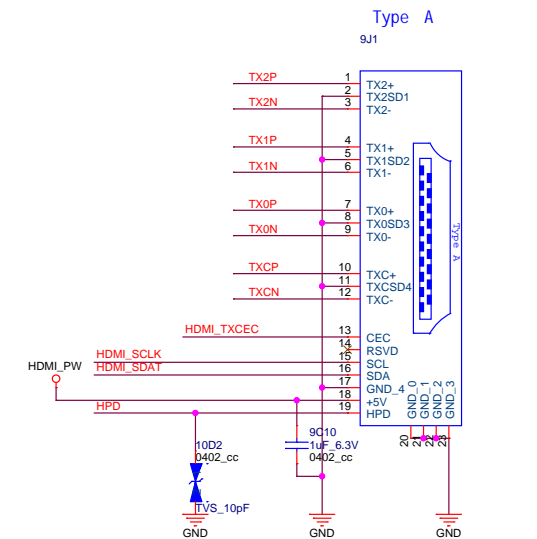
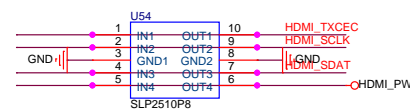
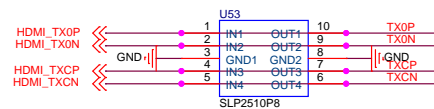
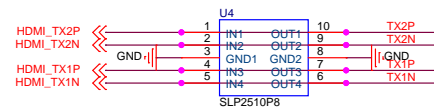
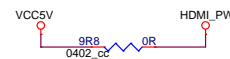
12V



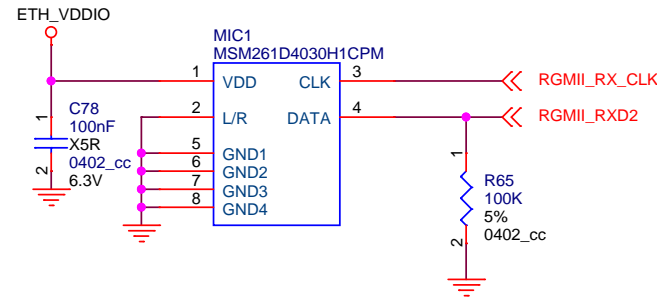
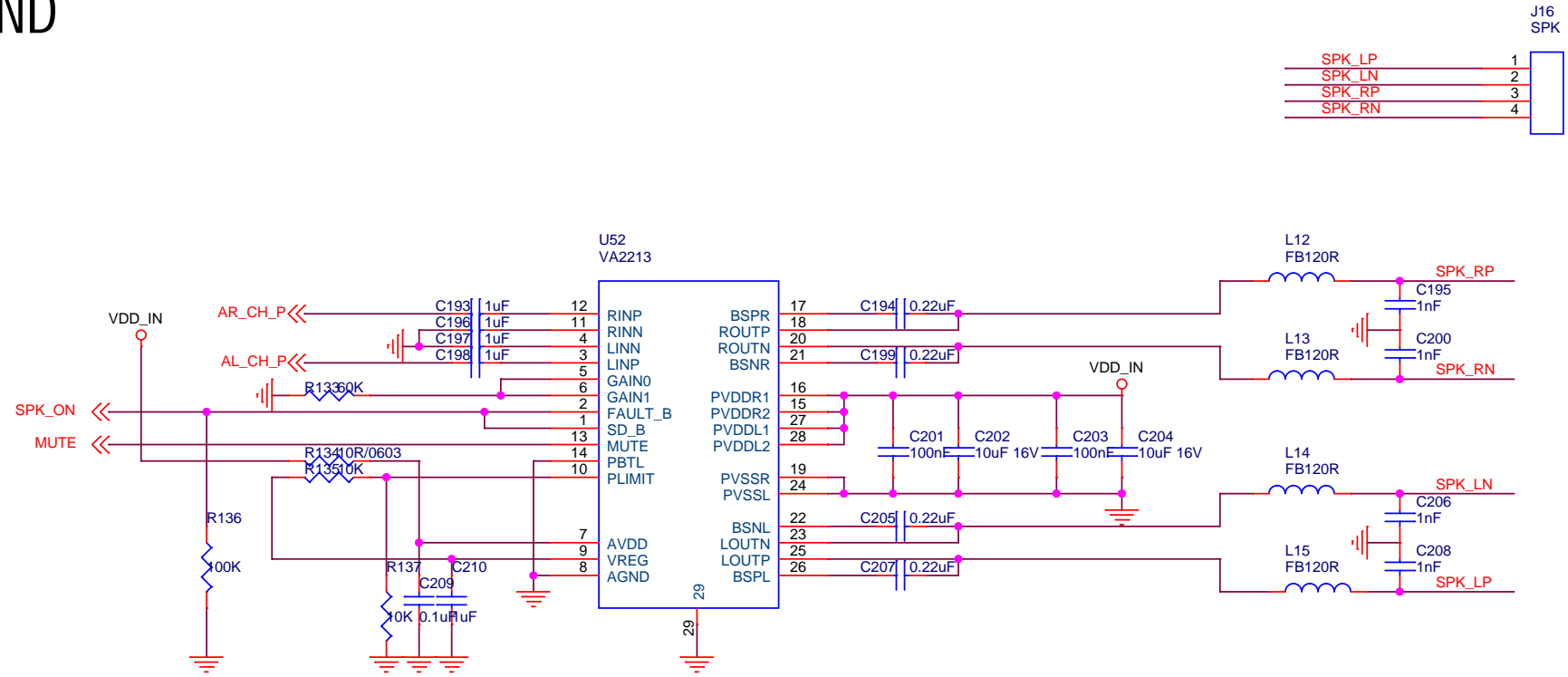
HDMI



HDMI(power)Spec.
+4.8V < PVDD5 < +5.3V

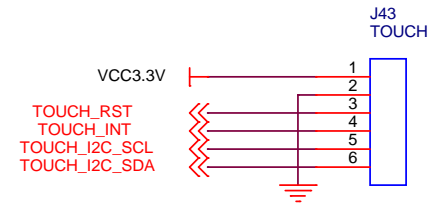
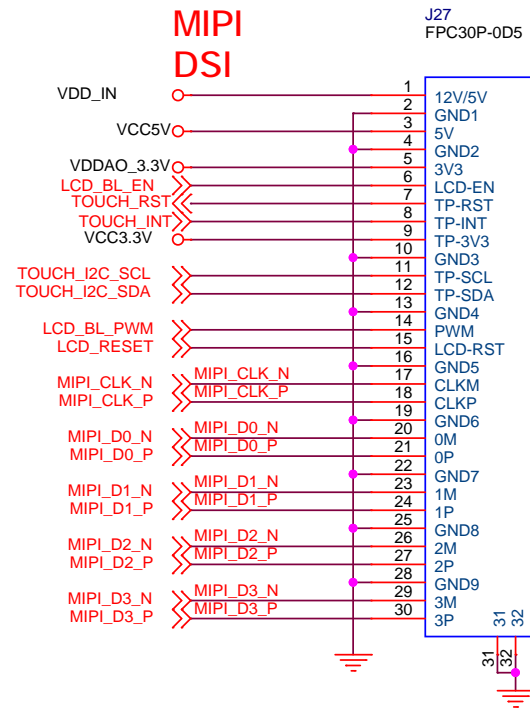


SOUND



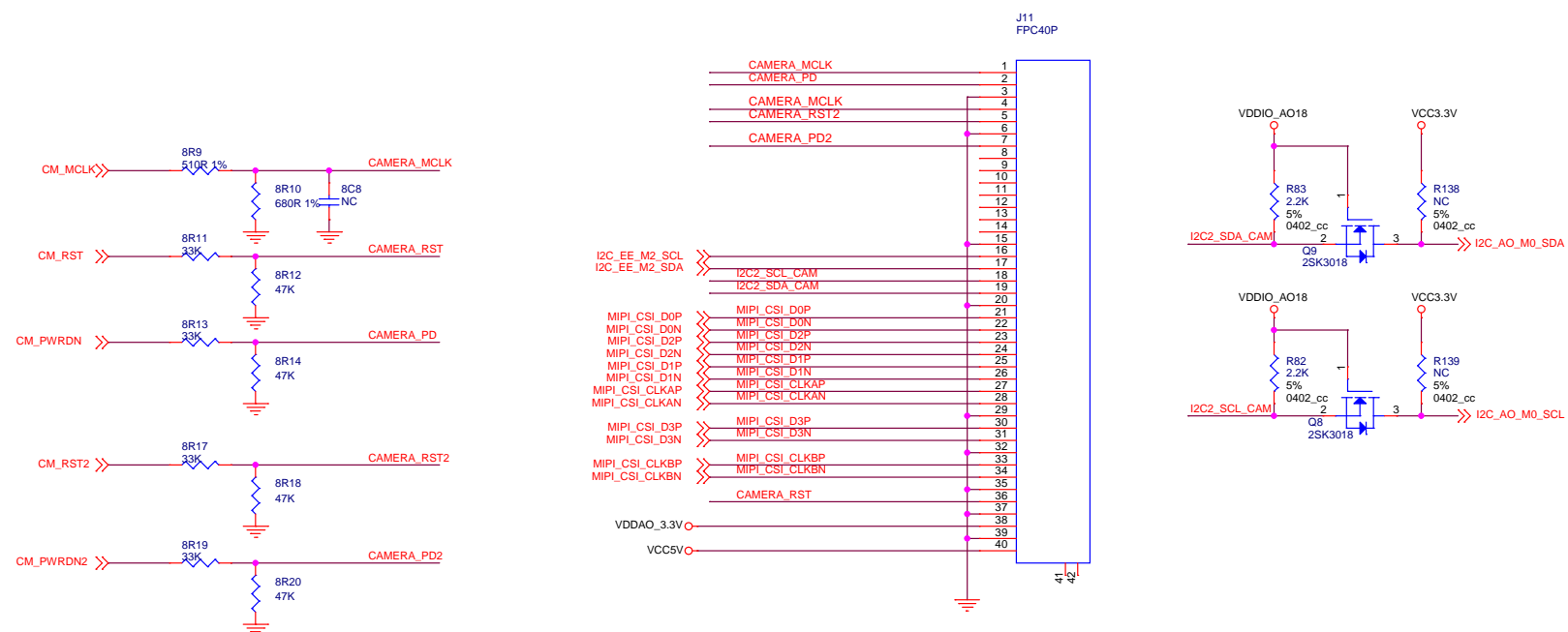
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Title			
A311D/S905 Board Schematics (TEL 0755-23036780)			
Size	Document Number		Rev
A4	AUDIO		1.0
Date:	Tuesday, January 26, 2021	Sheet	5 of 14

MIPI DSI

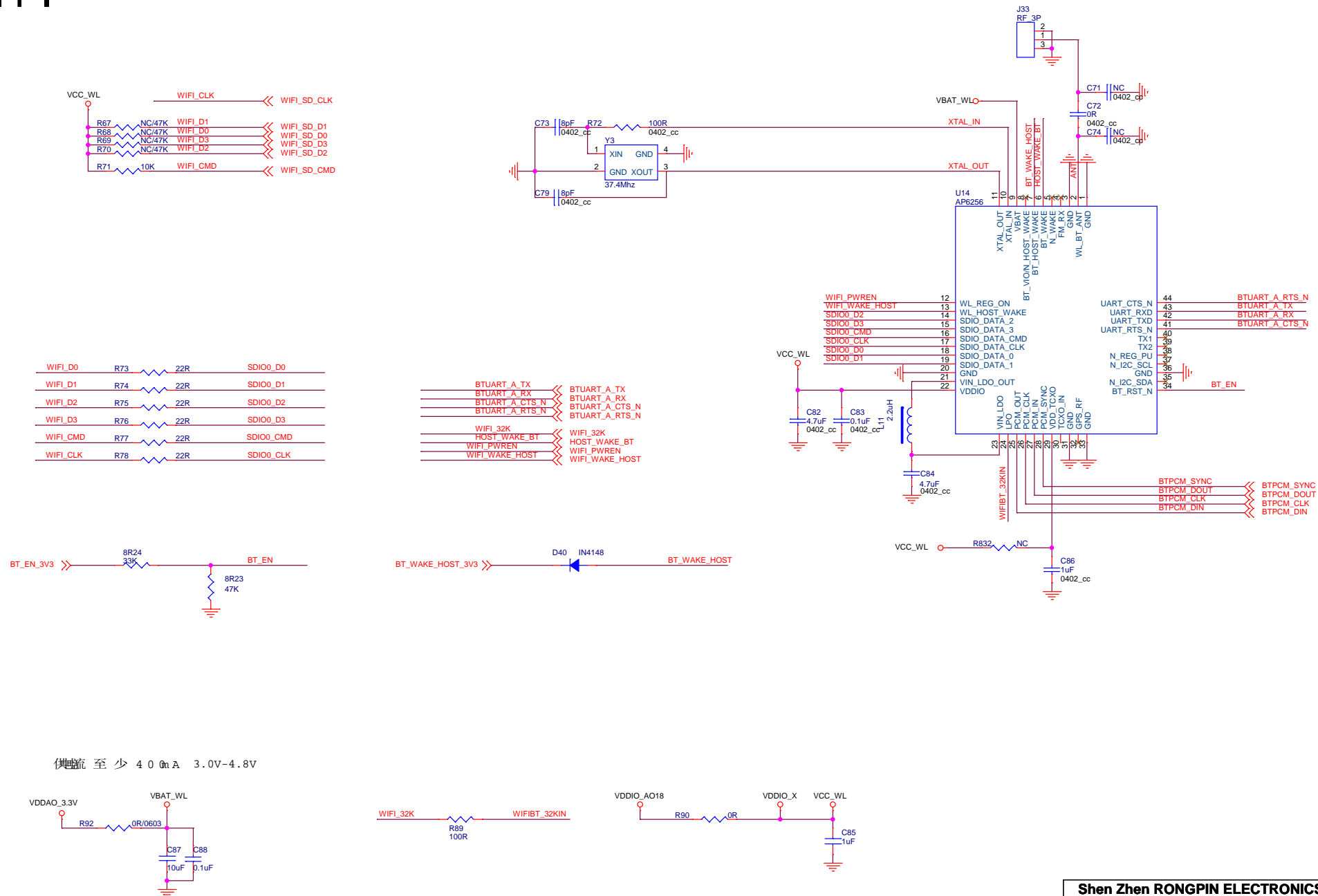


Shen Zhen RONGPIN ELECTRONICS CO.,LTD			
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A311D/S905 Board Schematics (TEL 0755-23036780)			
Size	Document Number		Rev
A4	MIPI DSI		1.0
Date:	Tuesday, January 26, 2021	Sheet	6 of 14

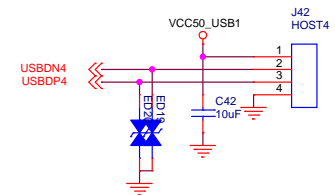
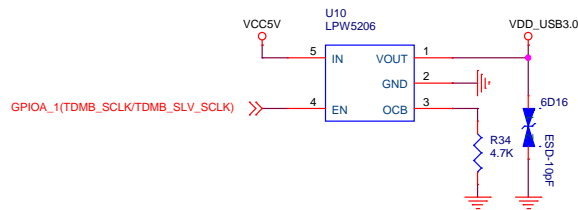
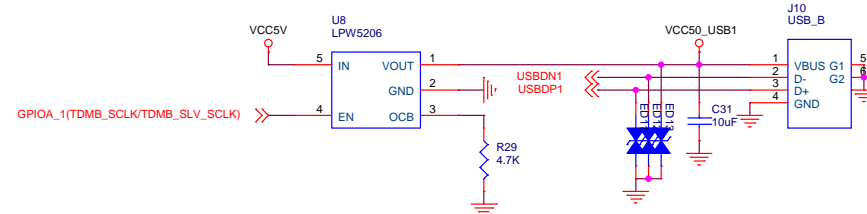
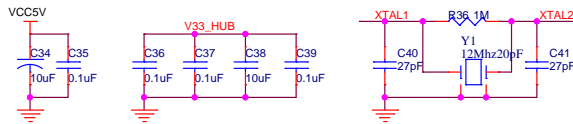
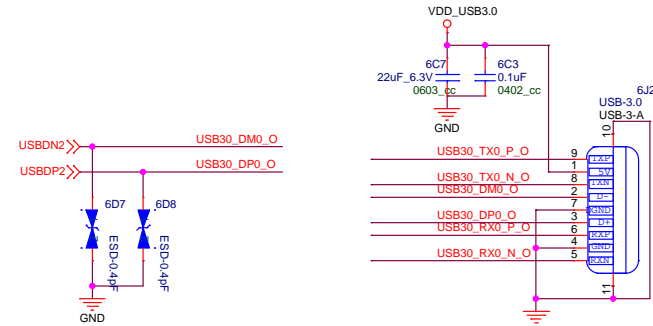
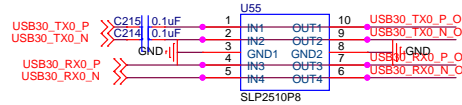
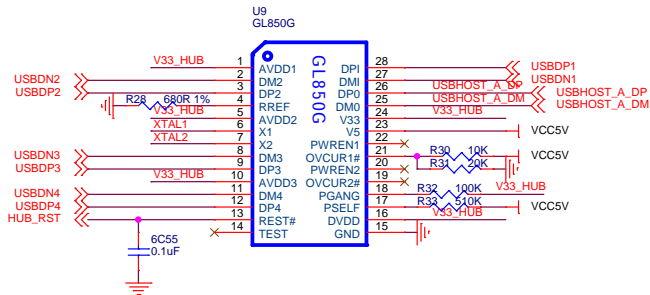
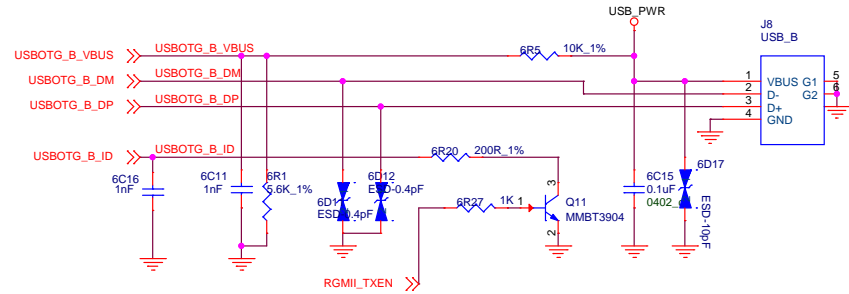
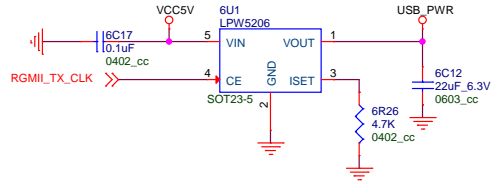
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WIFI

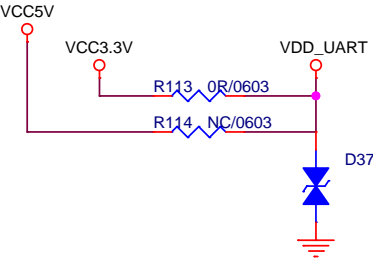
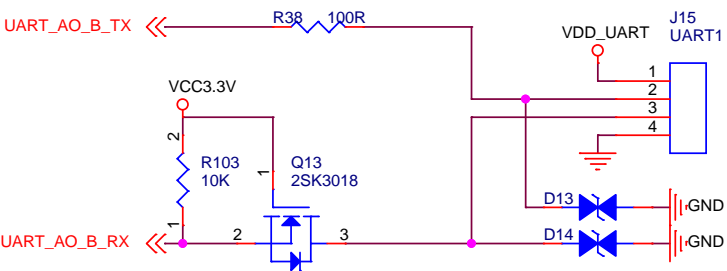


usb

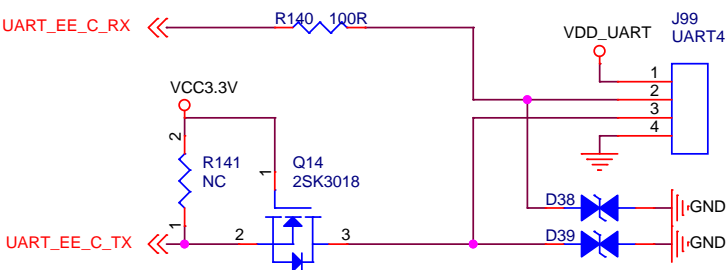


UART(X

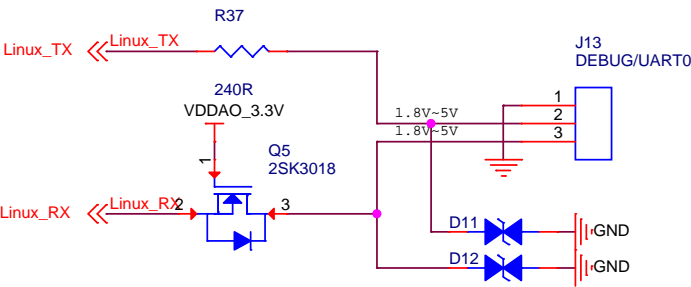
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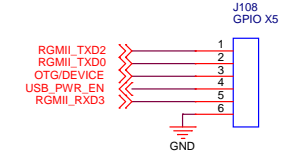
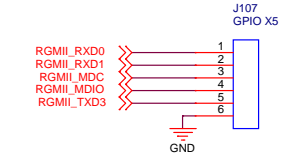
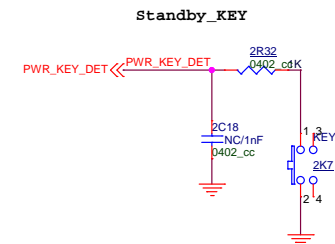
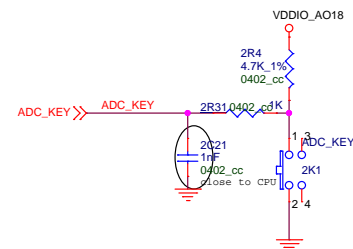
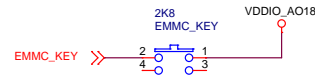
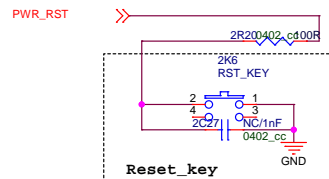
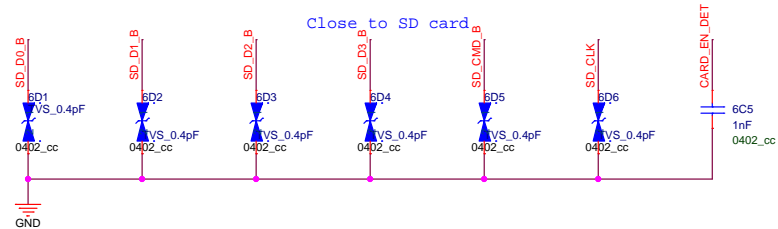
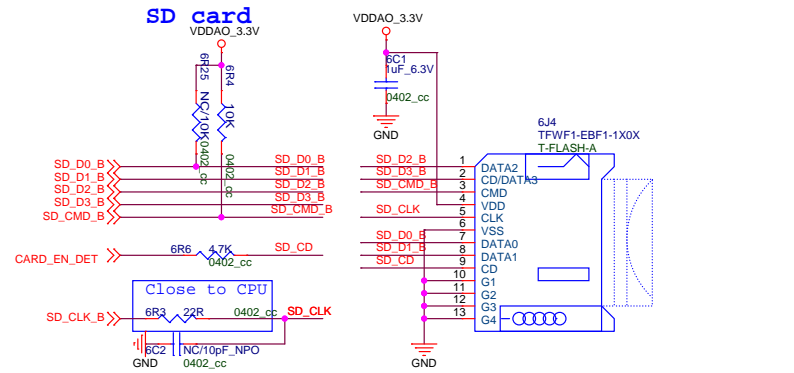
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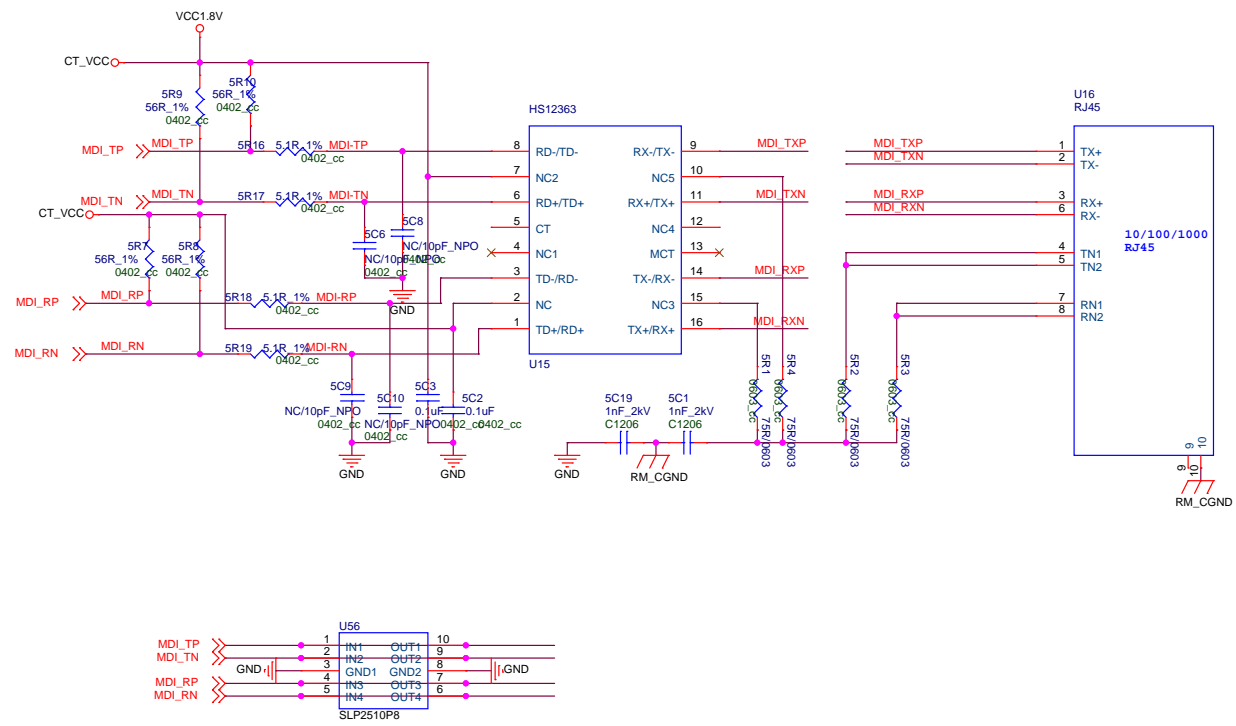
For linux debug



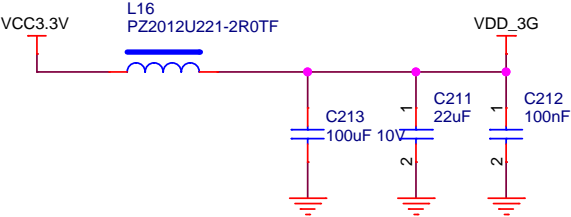
SDCARD



ETHERNET(X



SIM(X



NANO-SIM

