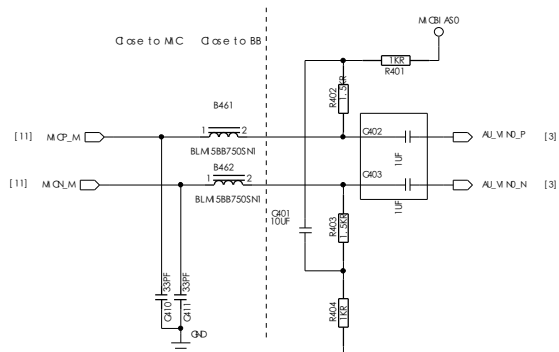


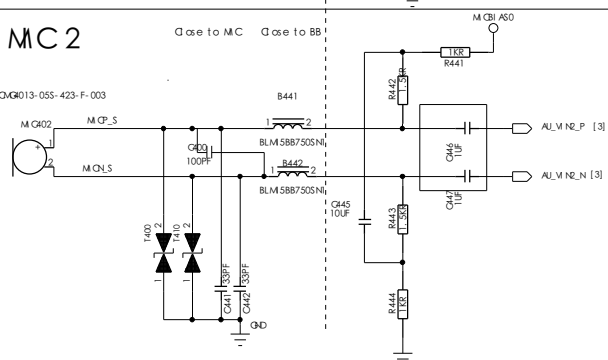
	Symbol	And Loc Loc	Value (V)	I out (mA)	Cap Value (uF)
Buck	VR0C	CH1	0.7-1.25 (100/10)	2000	42
	VR0E	MSYS/Infra	0.7-1.25 (100/10)	1200	30
	VR0A	MSYS/Infra	0.7-1.25 (100/10)	1100	10
	VR0M	MSYS/Infra	0.7-1.25 (100/10)	600	10
	VR0P	3CPA	0.5-3.4 (100mV/step)	800	2.2x2.2
	VR18_1	1st RF	1.825	450	4.7
	VR18_2	2nd RF	1.825	450	10
	VR18_3	GPU CD	1.05-1.25 (50mV/step)	600	10
	VR18_4	I/O App.	1.8	400	4.7
	VR18_5	VIA	1.8/2.5	100	
And op LDO	VR28_1	MSYS	2.85	200	2.2
	VR28_2	Genar cd	1.8/2.85	200	2.2
	VR1QX.1	MSYS	2.8	40	1
	VR1QX.2	MSYS	1.8/2.8	40	1
	VR0M	VR0M	1.5/1.8/2.5/2.8	200	2.2
	VR1Q3		2.8	400	2.2
Digital LDO	VR1	M6168	0.9/1.0/1.1/1.2	300	2.2
	VR58		3.3	200	1
	VRAC	T-Gr d	1.8/3.3	200	1
	VRH1	T-Gr d	3.0/3.3	800	4.7
	VRMC3V3	eMMC (Gr d)	3.0/3.3	800	4.7
	VRMC1V6	eMMC	1.2/1.3/1.5/1.8/2.5/2.8/3.0/3.3	200	2.2
	VRP1	VR0M	1.2/1.3/1.5/1.8/2.5/2.8/3.0/3.3	400	2.2
	VRP2	VR0M	1.2/1.3/1.5/1.8/2.5/2.8/3.0/3.3	200	1
	VRP3	VR0M AF	1.2/1.3/1.5/1.8/2.5/2.8/3.0/3.3	200	1
	VRP4	CPY/0M	1.2/1.3/1.5/1.8/2.5/2.8/3.0/3.3	200	1
	VRP5	CPY/0M	1.2/1.3/1.5/1.8/2.5/2.8/3.0/3.3	200	1
	VRP6	CPY/0M	1.2/1.3/1.5/1.8/2.5/2.8/3.0/3.3	200	1
V1 br d r	VSI M1	VSI M1	1.2/1.3/1.5/1.8/2.5/2.8/3.0/3.3	200	1
	VSI M2	VSI M2	1.2/1.3/1.5/1.8/2.5/2.8/3.0/3.3	200	1
	V1 br d r		1.2/1.3/1.5/1.8/2.5/2.8/3.0/3.3	200	1
	VR1C	VR1C Block	2.8	2	1-22

MC

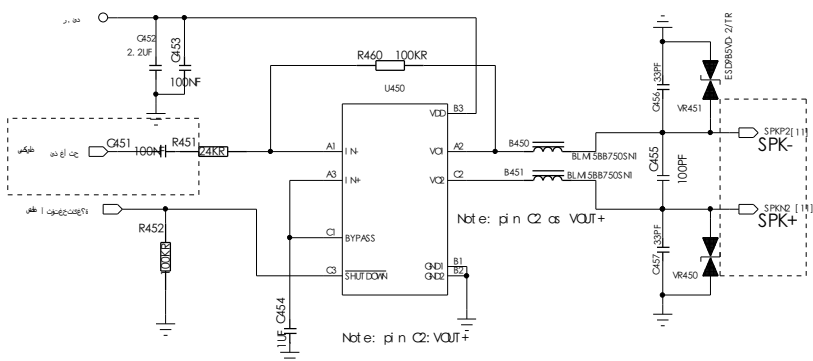


M C 2

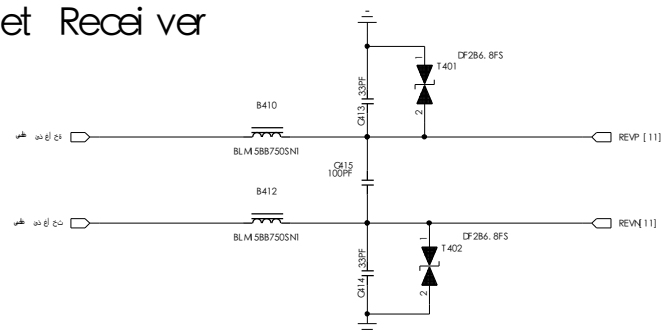
AQMG1013-05S-423-F-003



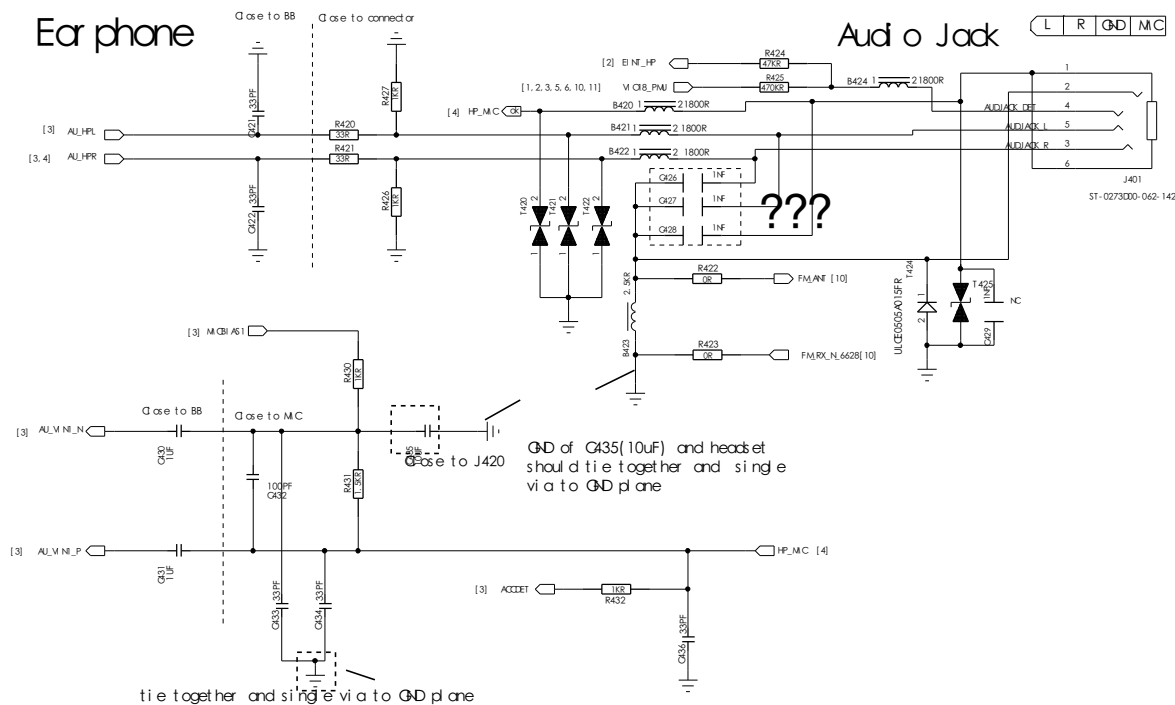
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Ear phone

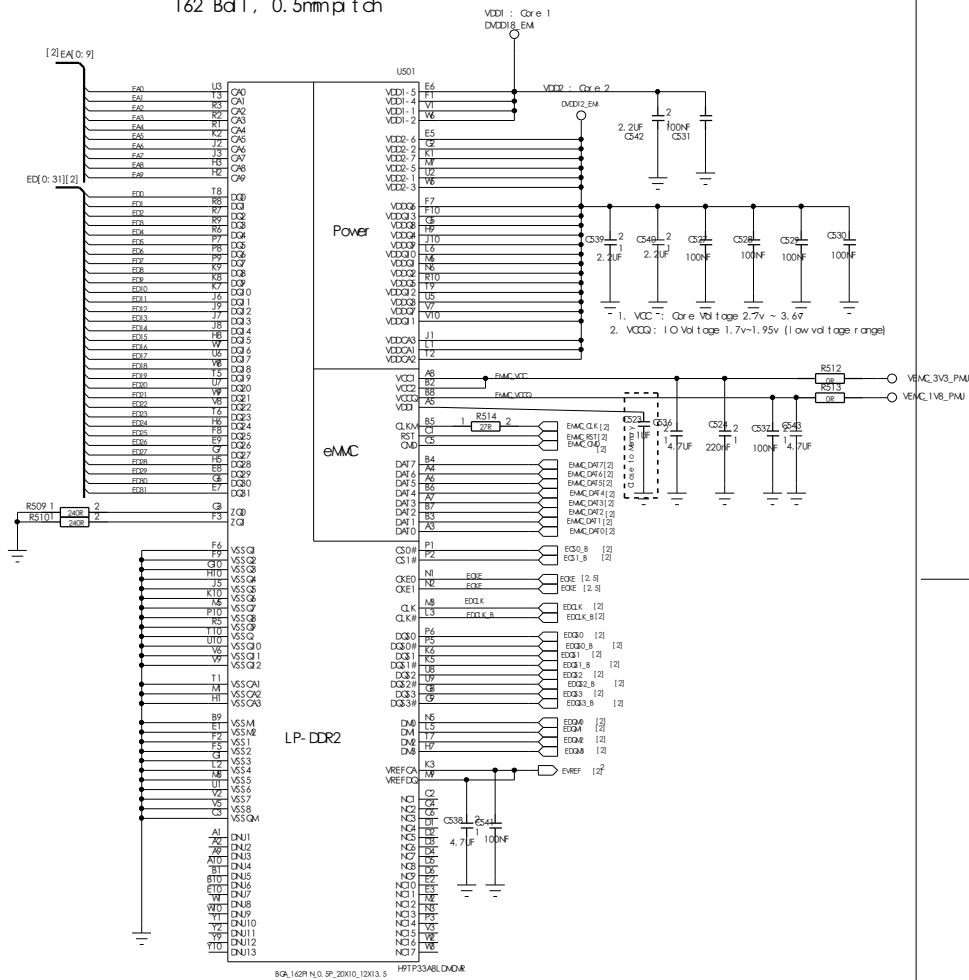


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			<DATE HERE>	

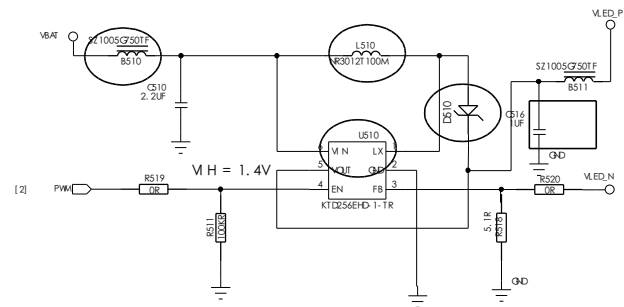
eMMC+LPDDR2

162 Bd I, 0.5mm pitch

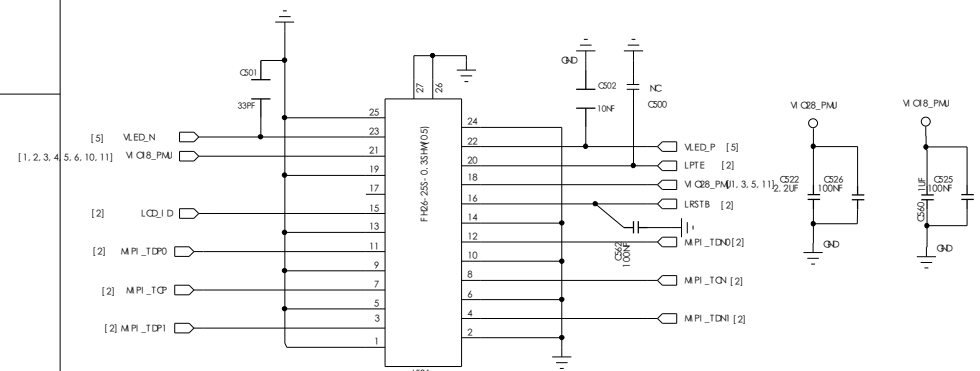
VDD1=1.8V
VDD2=1.20V
VDDCA=1.2V
VDDG= 1.20V



BACKLIGHT DRIVER

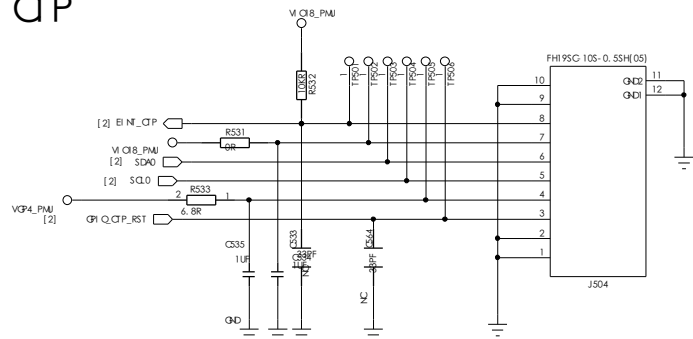


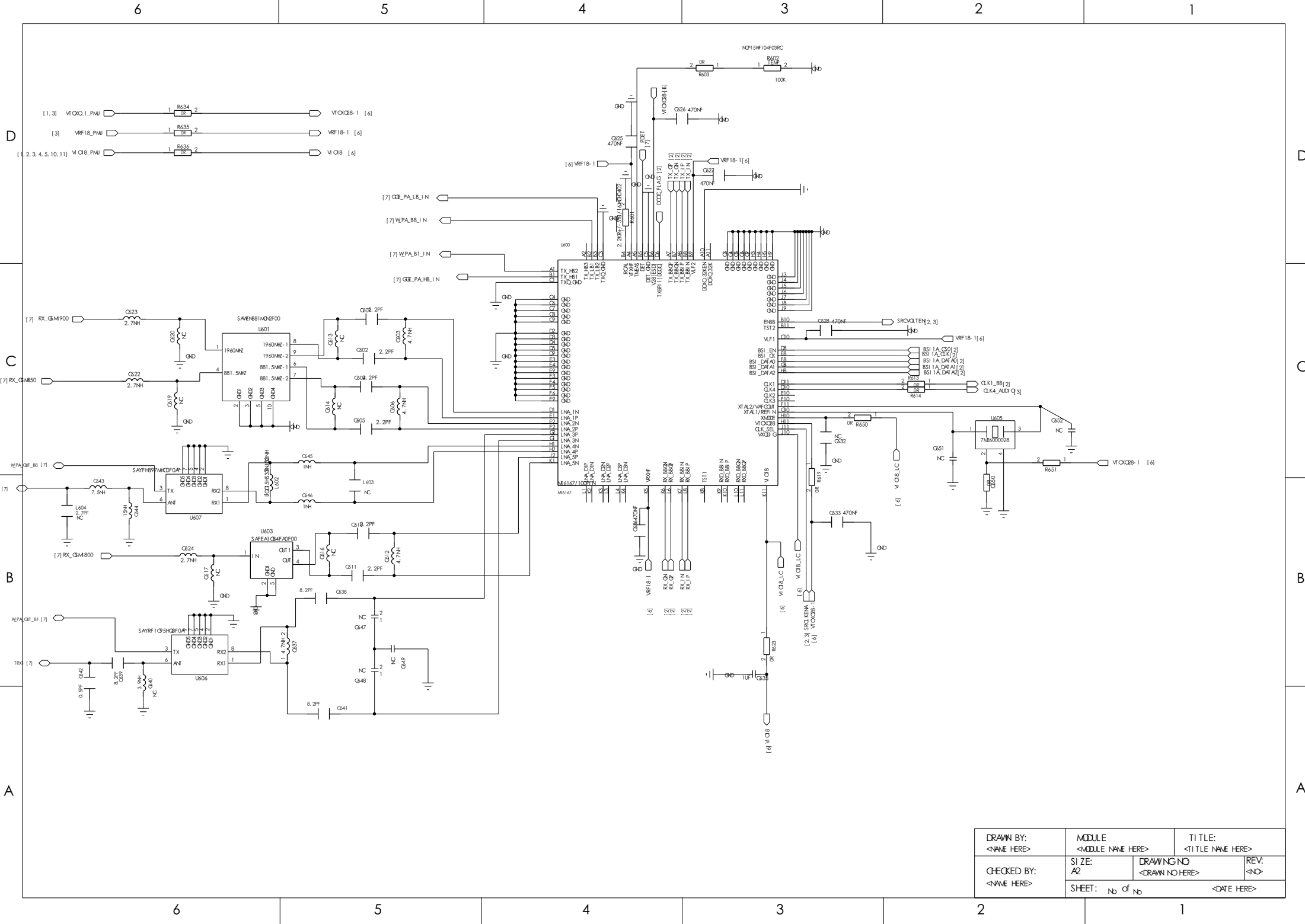
LCM



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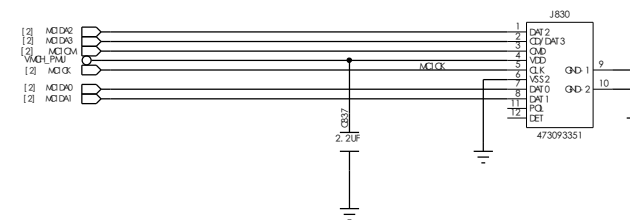
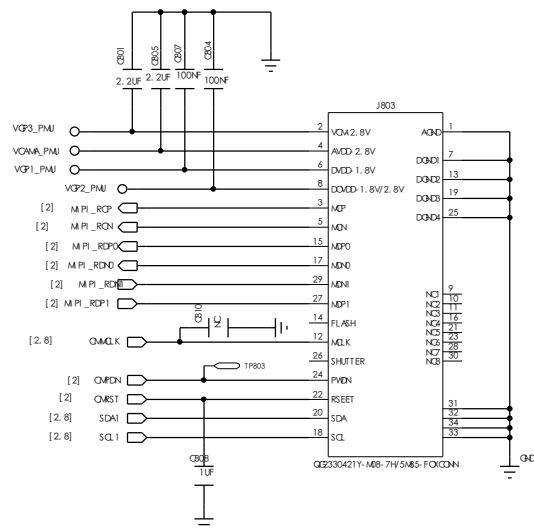
CP



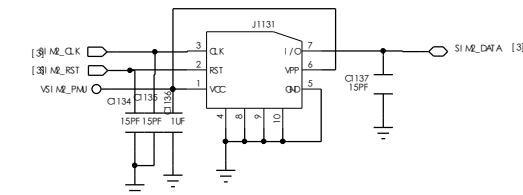
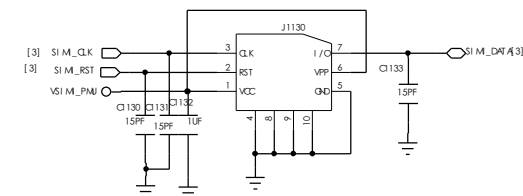


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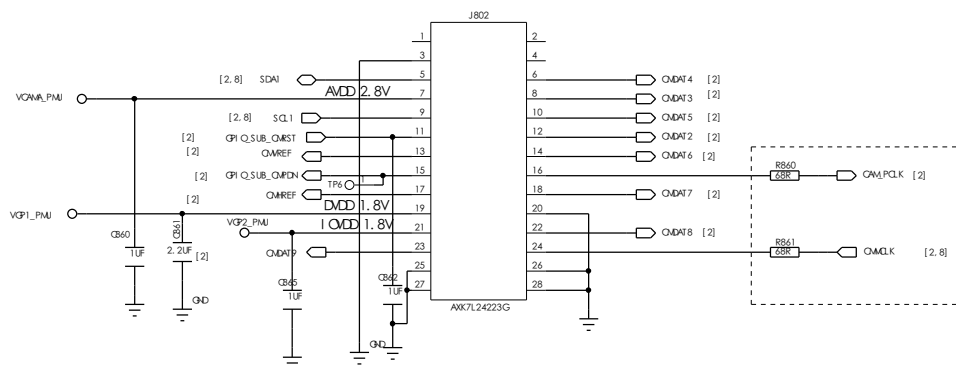
TFI osh card



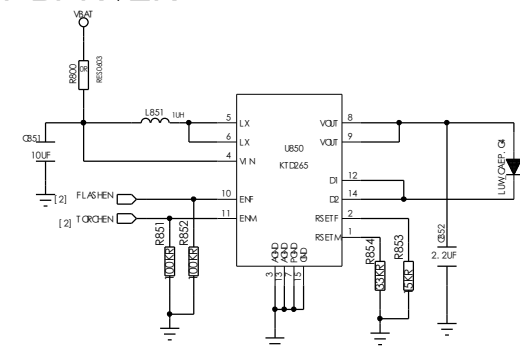
SIM Card



SUB Corner a

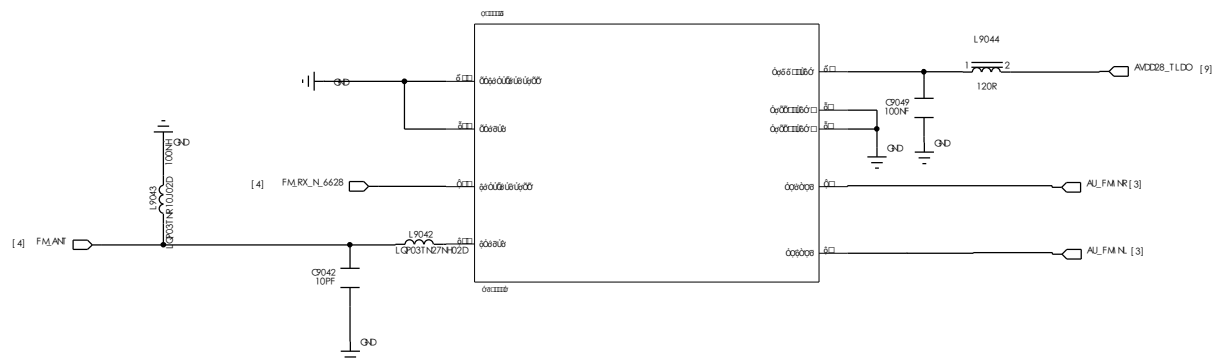
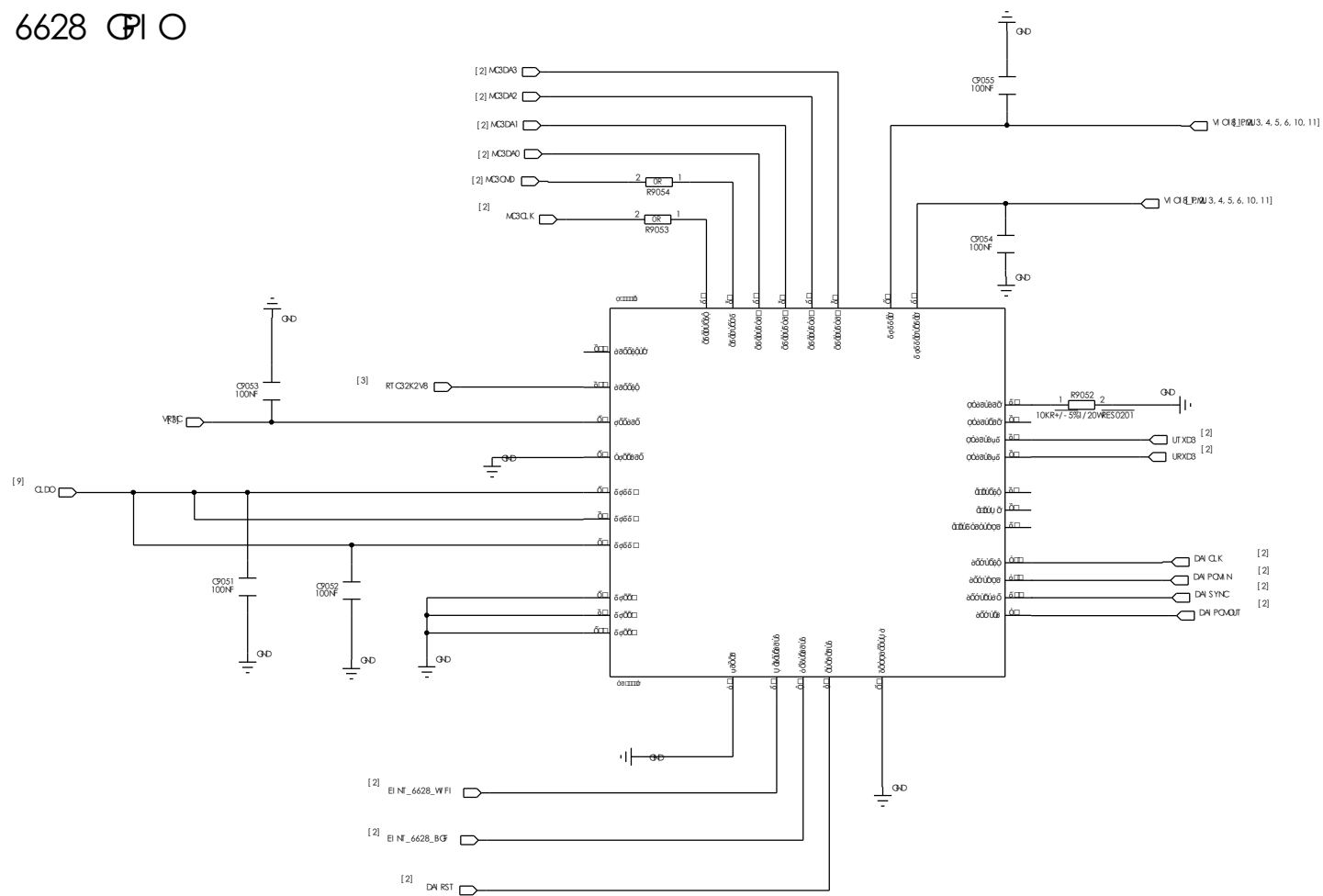


FLASH DRIVER



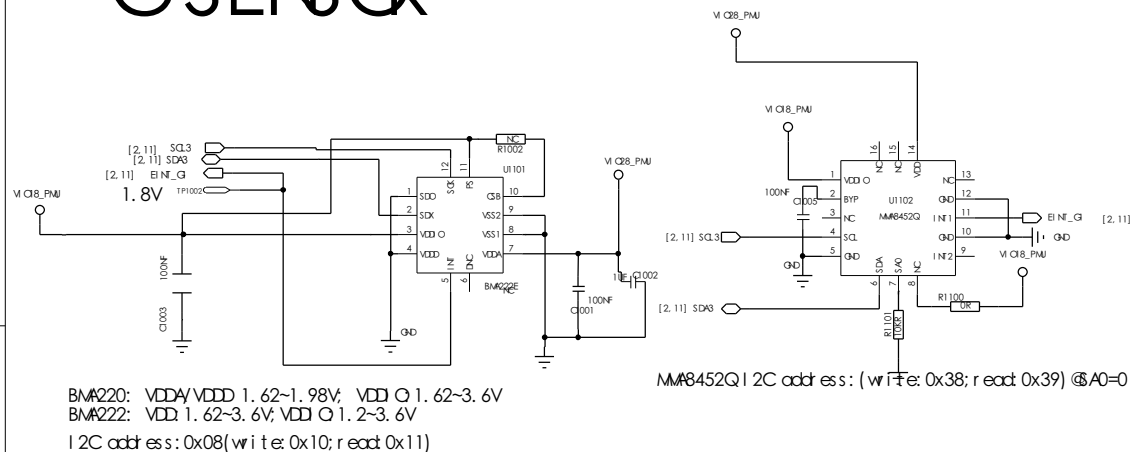
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6628 FM

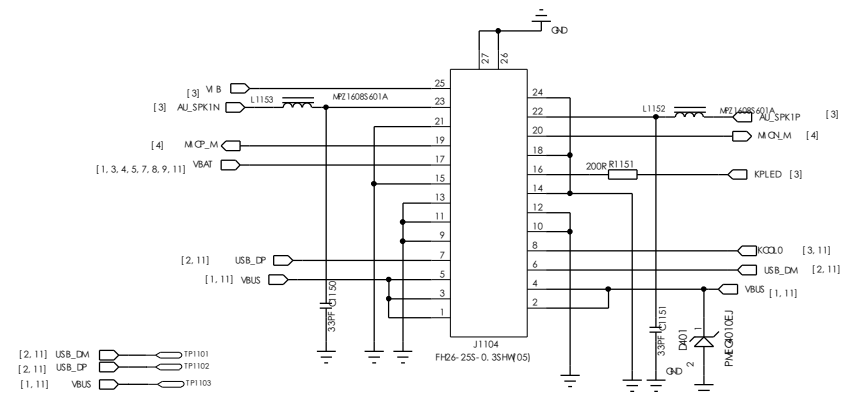
6628 $\mathbb{G}|\mathbb{O}$ 

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		◁DATE HERE▷

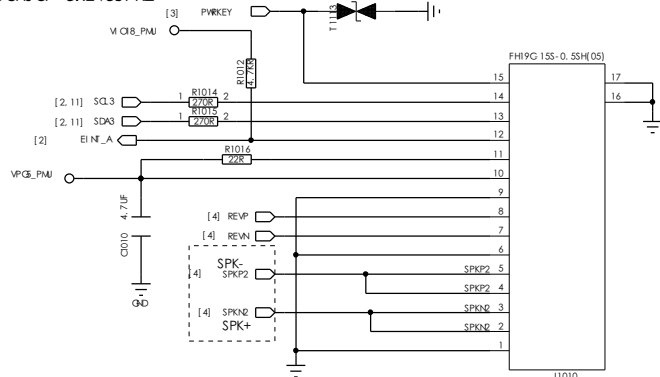
SENSOR



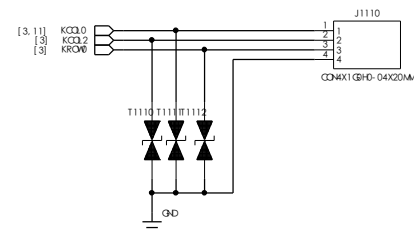
Sub board 10



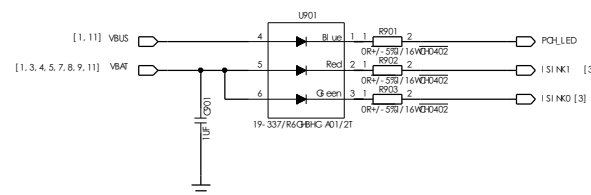
PS/ALS sensor &REV&SPK2



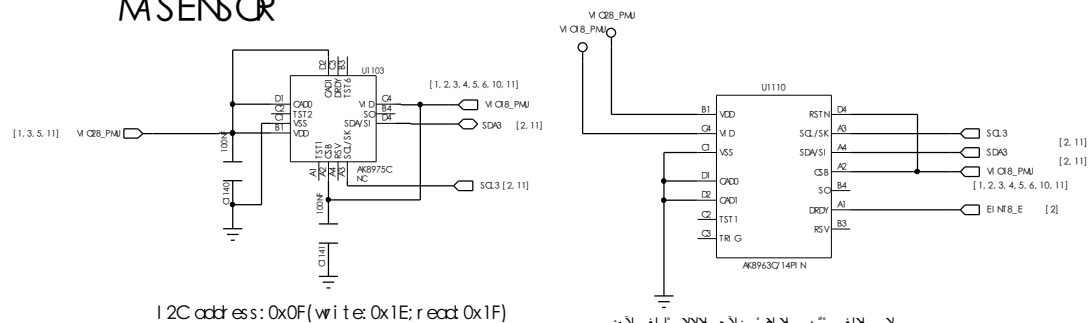
Si de KEY



Power KEY



MA SENSOR



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