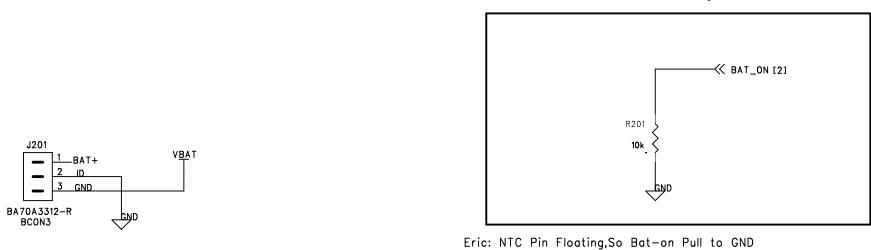


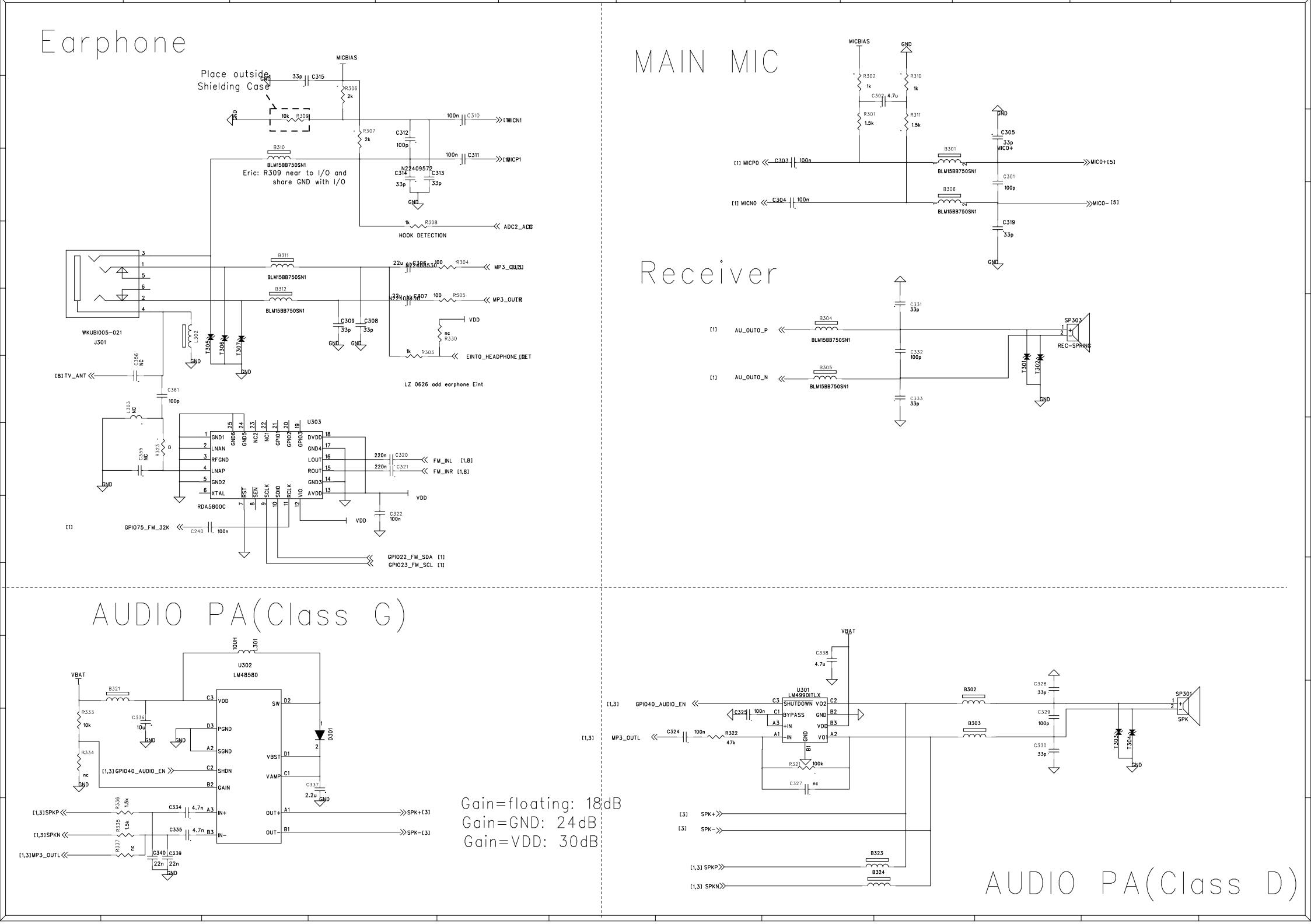
Place X1 close to BB

Check,Trace 4mil is enough

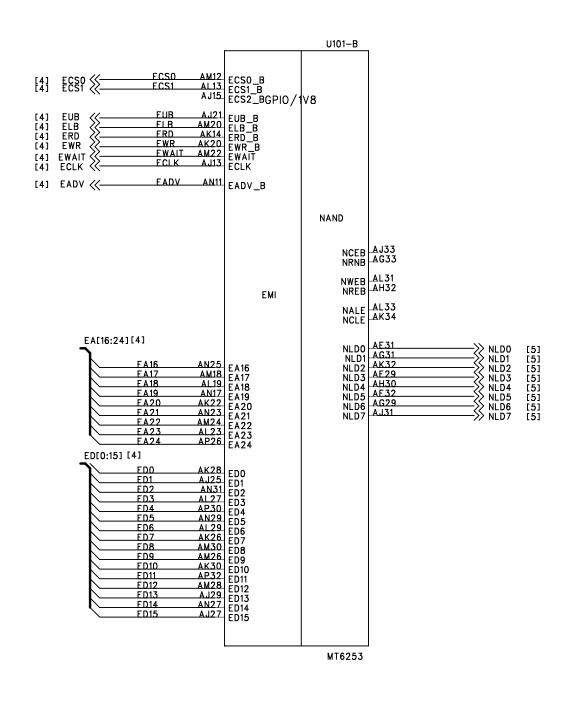


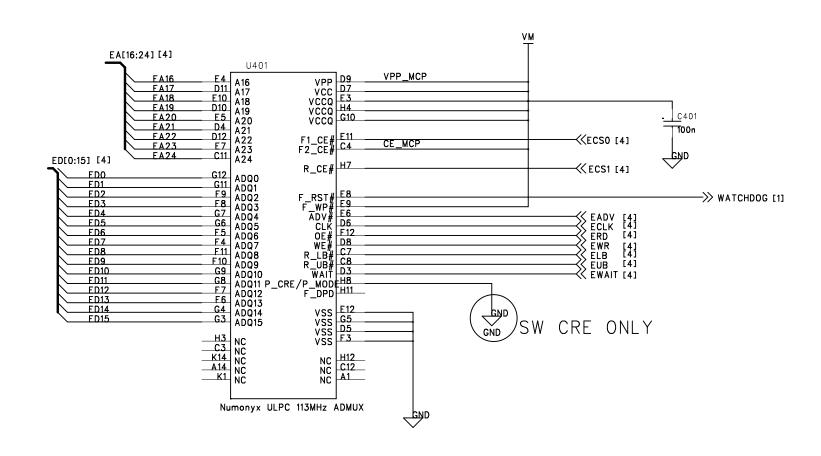
	Symbol	Vout (V)	lout (mA)	Setting
Buck	VCORE	1.2	200	
RF LDO	VRF	2.8	200	
	VTCXO	2.8	20	
Analog LDO	VA	2.8	125	
	VCAM_A	1.5/1.8/2.5/2.8	150	
	VM	1.8/2.8	200	VM_SEL
	VIO	2.8	100	
Digital	VSIM	1.8/3.0	100	
LDO	VUSB	3.3	100	
	VBT	1.3/1.5/1.8/2.5/2.8/3.0/3.3	100	
	VCAM_D	1.3/1.5/1.8/2.5/2.8/3.0/3.3	100	
	VSIM2	1.3/1.5/1.8/2.5/2.8/3.0/3.3	100	
Vibrator	VIBR	1.8/3.0	200	
RTC	VBACKUP	2.8	2	
Boost Converter	VB00ST1	3.4~5.5	100	

Title	02 Power & PMIC (MT6253)	
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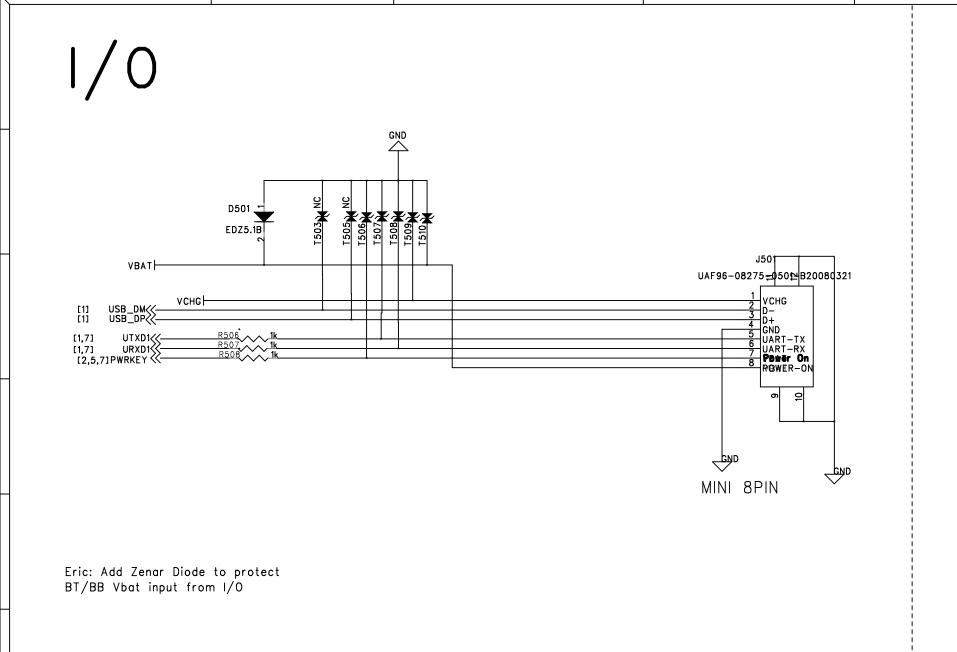


BASEBAND-MCP INTERFACE

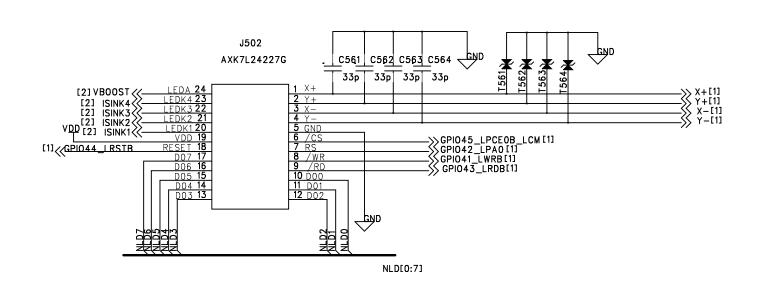




Numonyx ULPC 113MHz ADMUX 6.2*7.7 113MHz
Toshiba 108MHz ADMUX 7.1*10.1 108MHz
Numonyx ULPC 8*8 104MHz
Samsung ULPC 113MHz ADMUX 8*9.2 108MHz
Samsung 108MHz ADMUX 6*6 108MHz

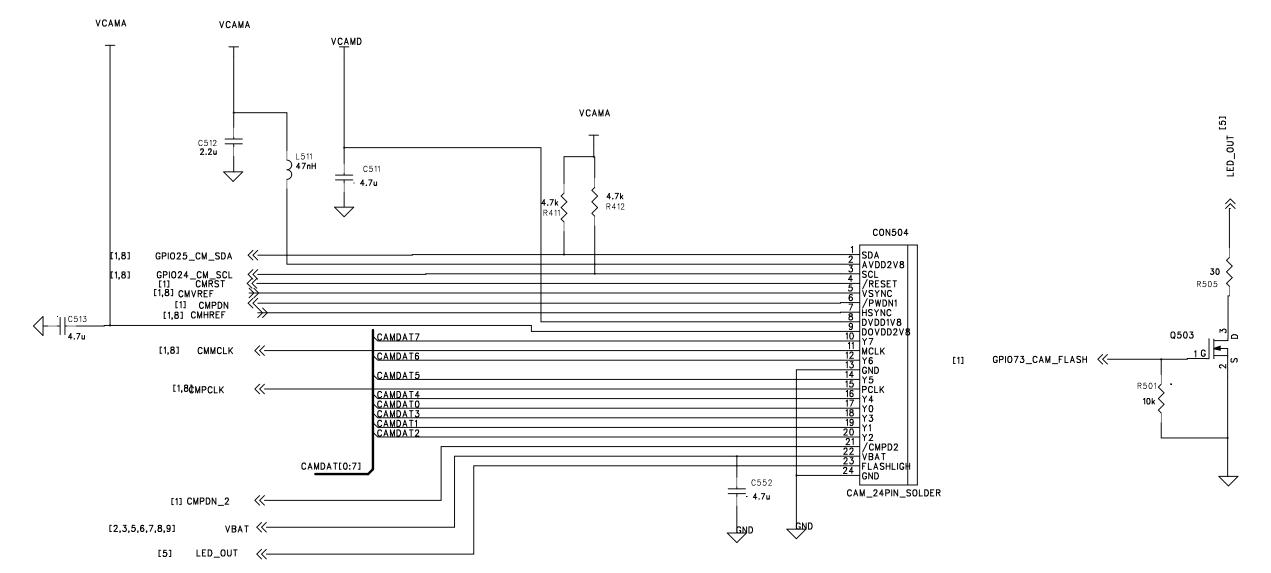


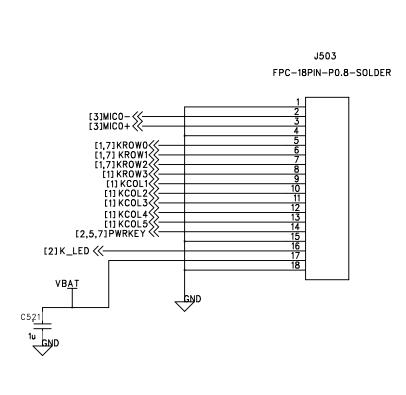
LCD

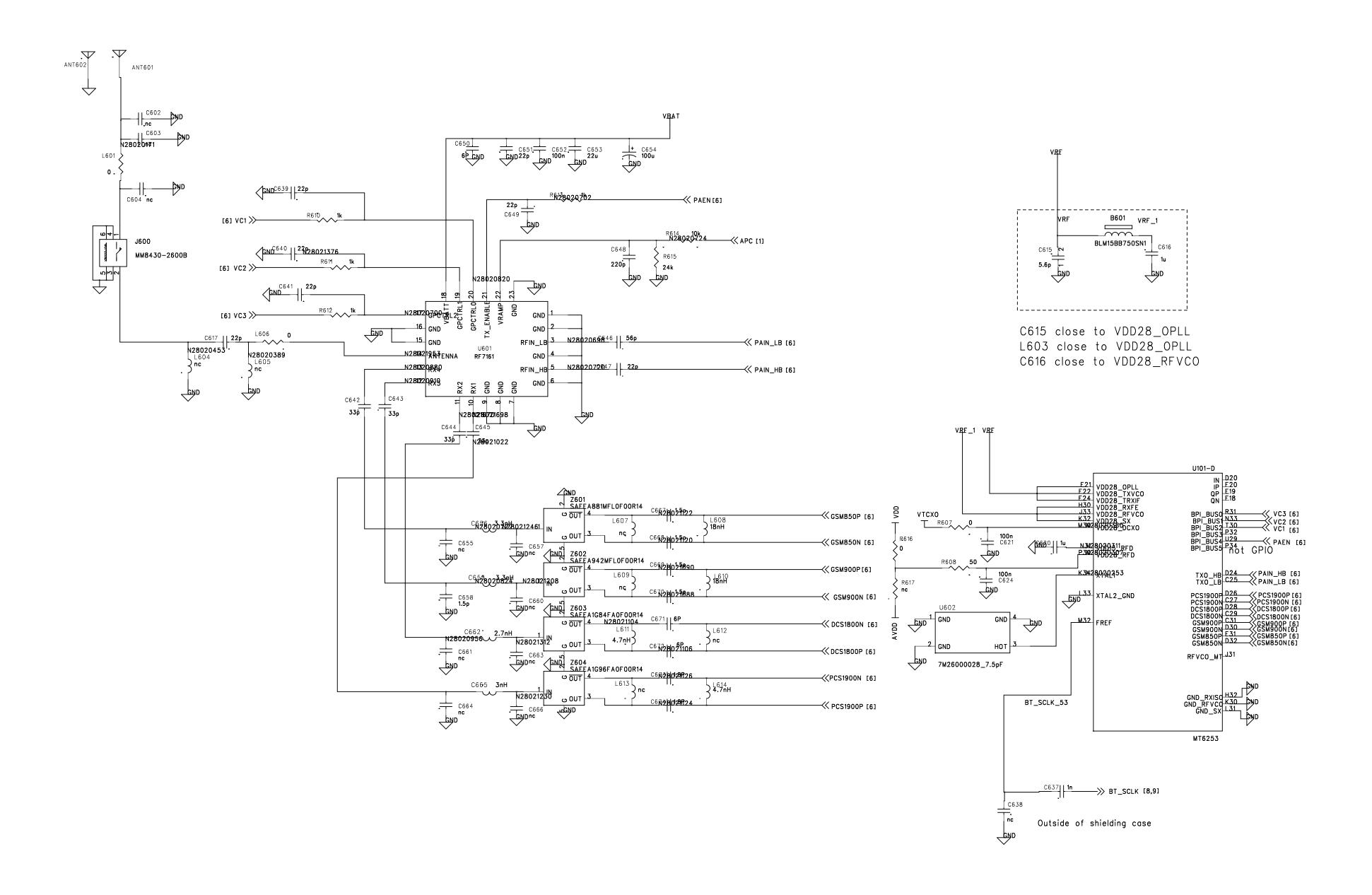


CAM

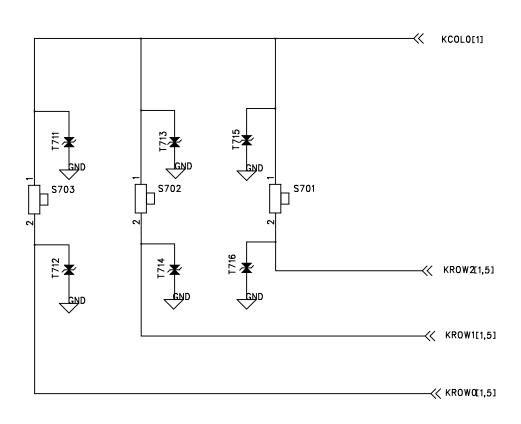
Sensor Interface



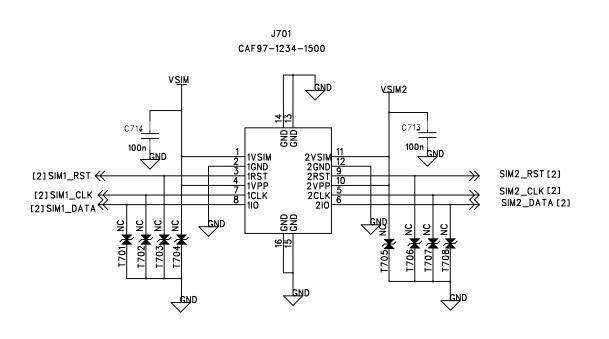




KEYPAD



SIM



T-FLASH

