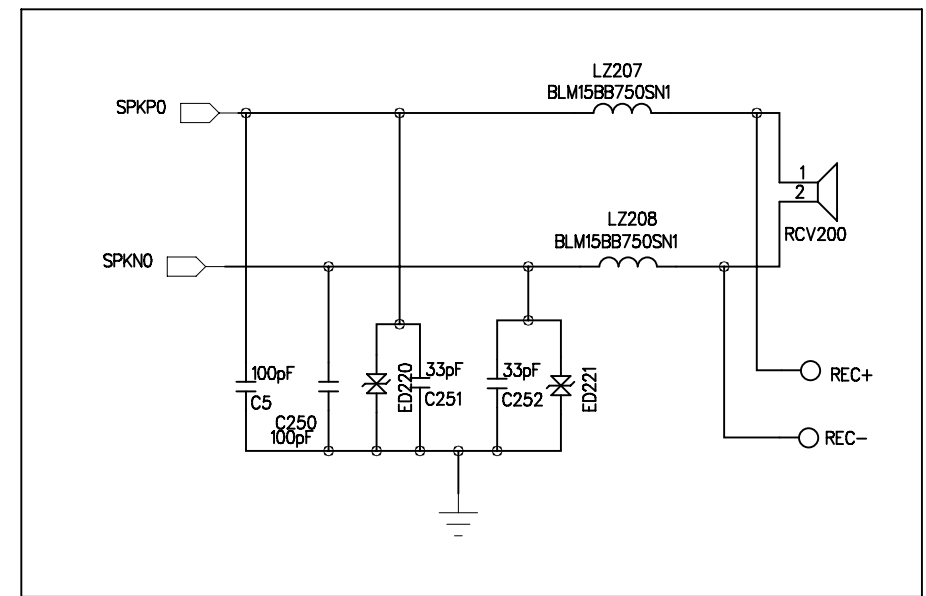
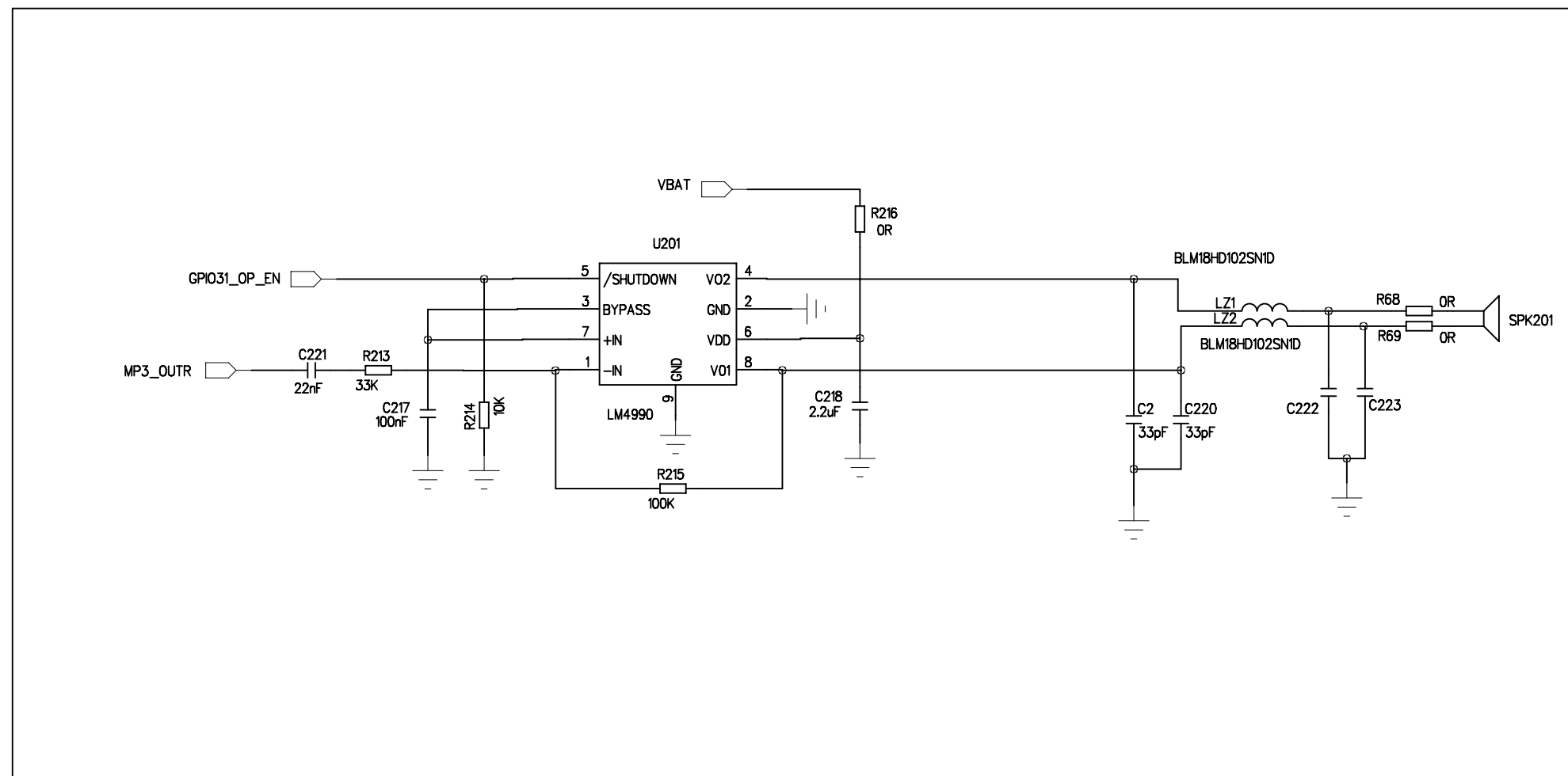
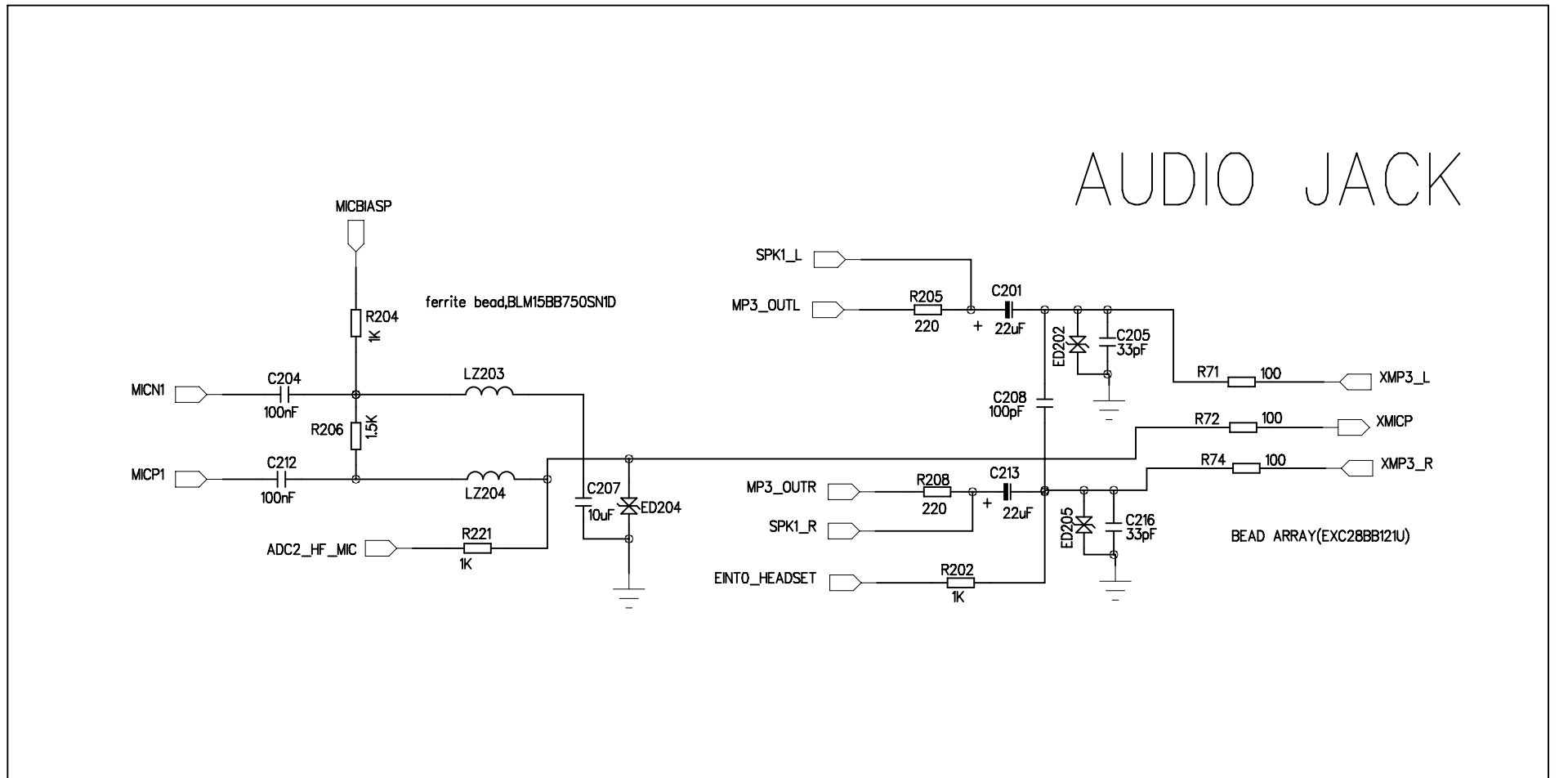
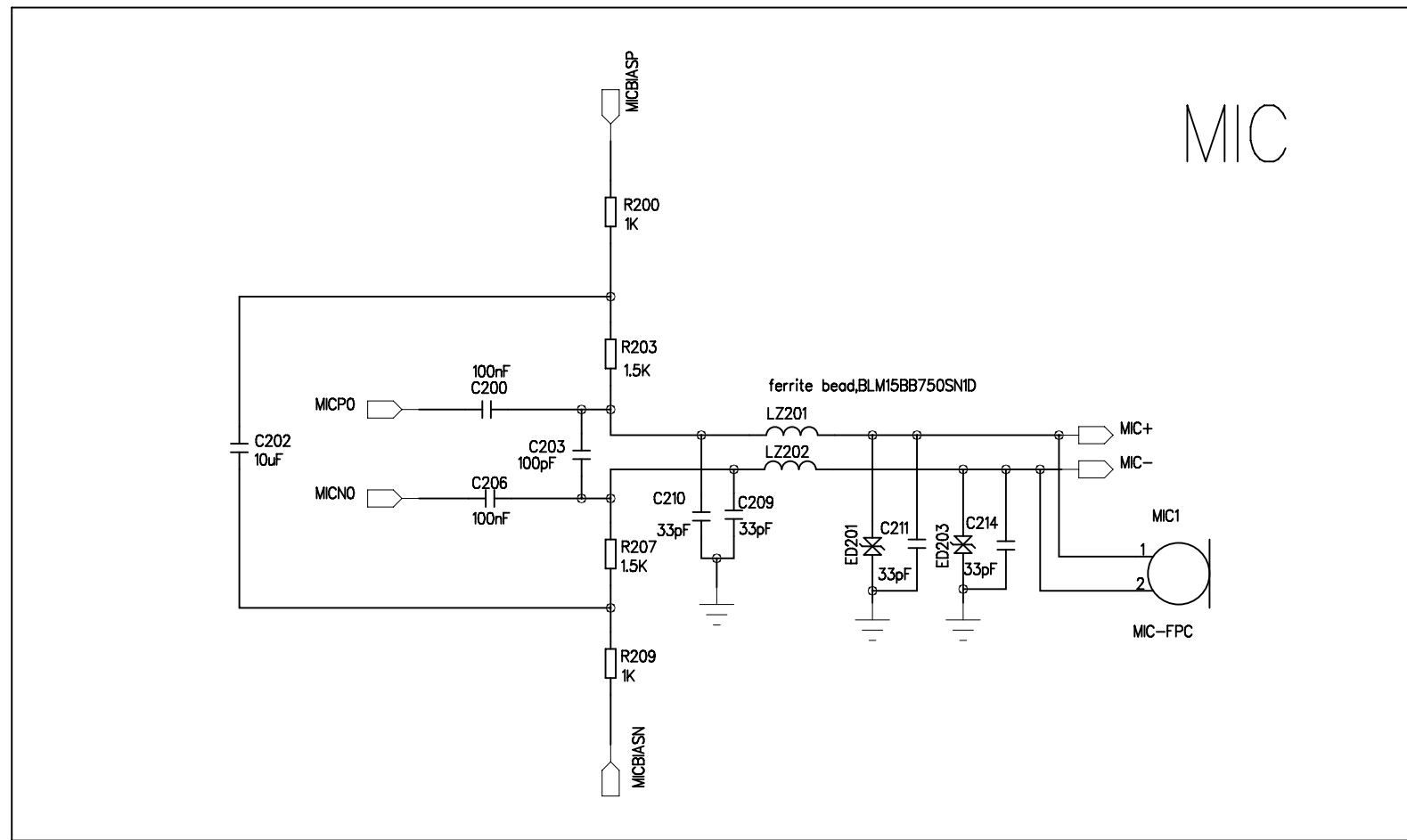
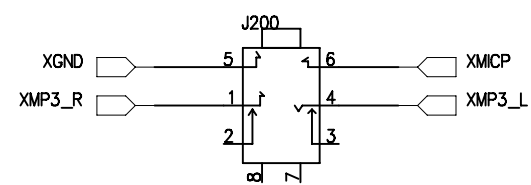


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TITLE:	Main Board	STANDARD:
Sch: V0.5	PCB: V0.5	CHECK:
DESIGN:		APPROVE:

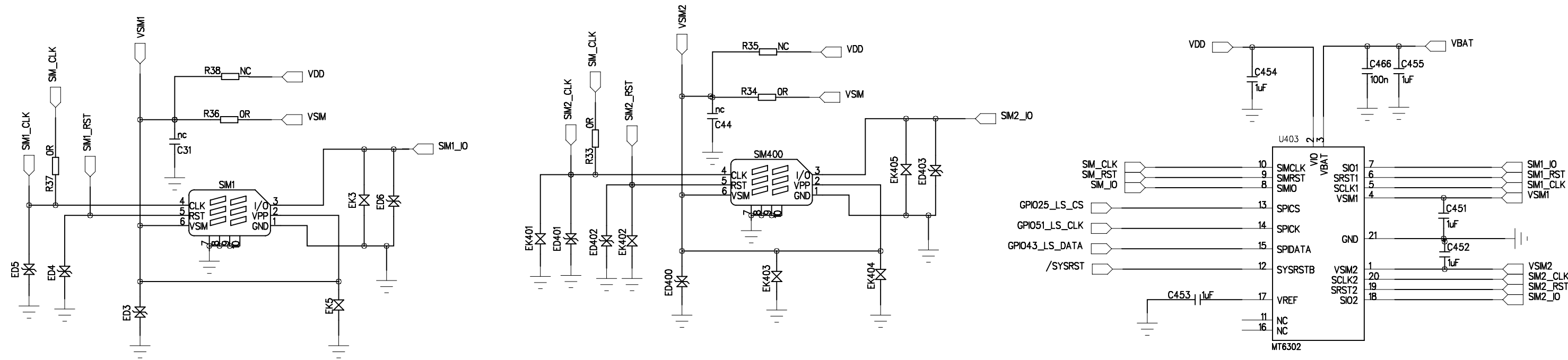
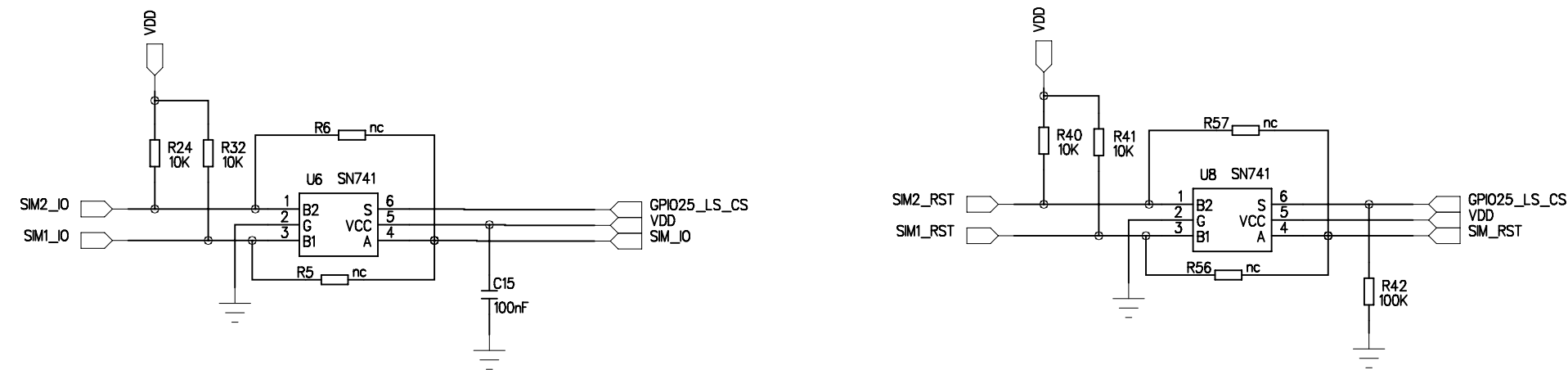


Receiver



HEADJACK_3.5MM_6PIN_06506_LCN

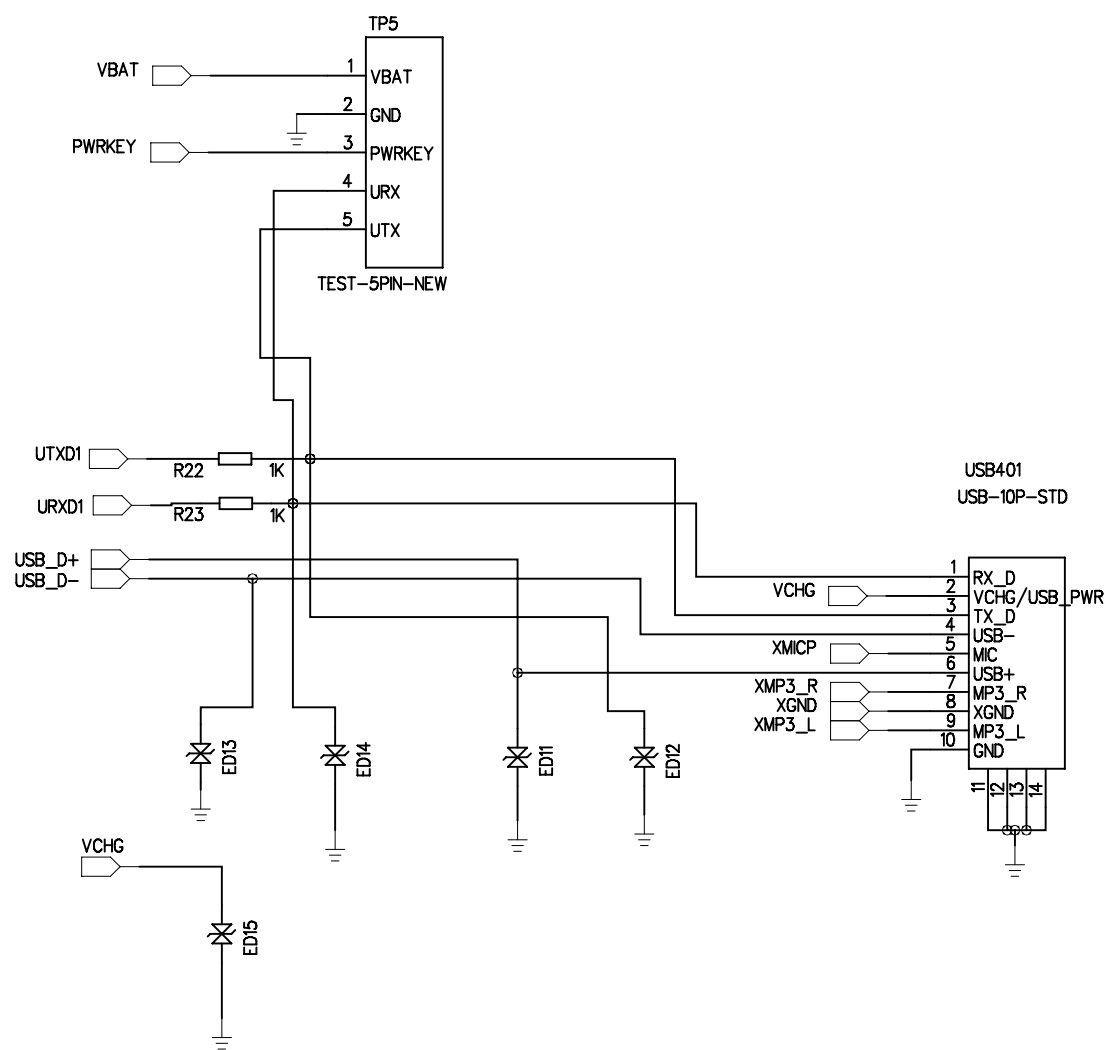
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TITLE:	Main Board	STANDARD:
SCH: V0.5	PCB: V0.5	CHECK:
DESIGN:		APPROVE:



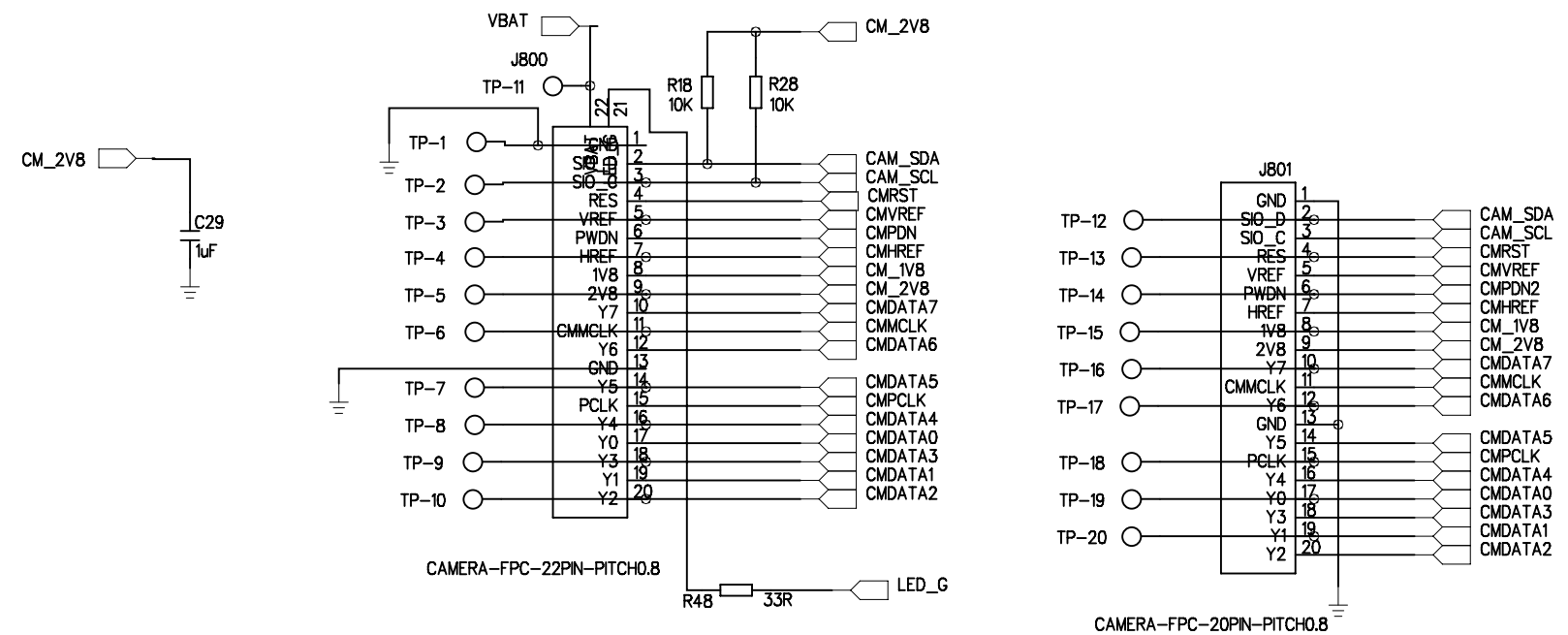
TEST POINT
&Hole

MK1
MK2

		File NO:
MODEL:	A051	Drawing NO:
TITLE:	Main Board	STANDARD:
SCH	V0.5	PCB: V0.5
DESIGN:		CHECK:
		APPROVE:

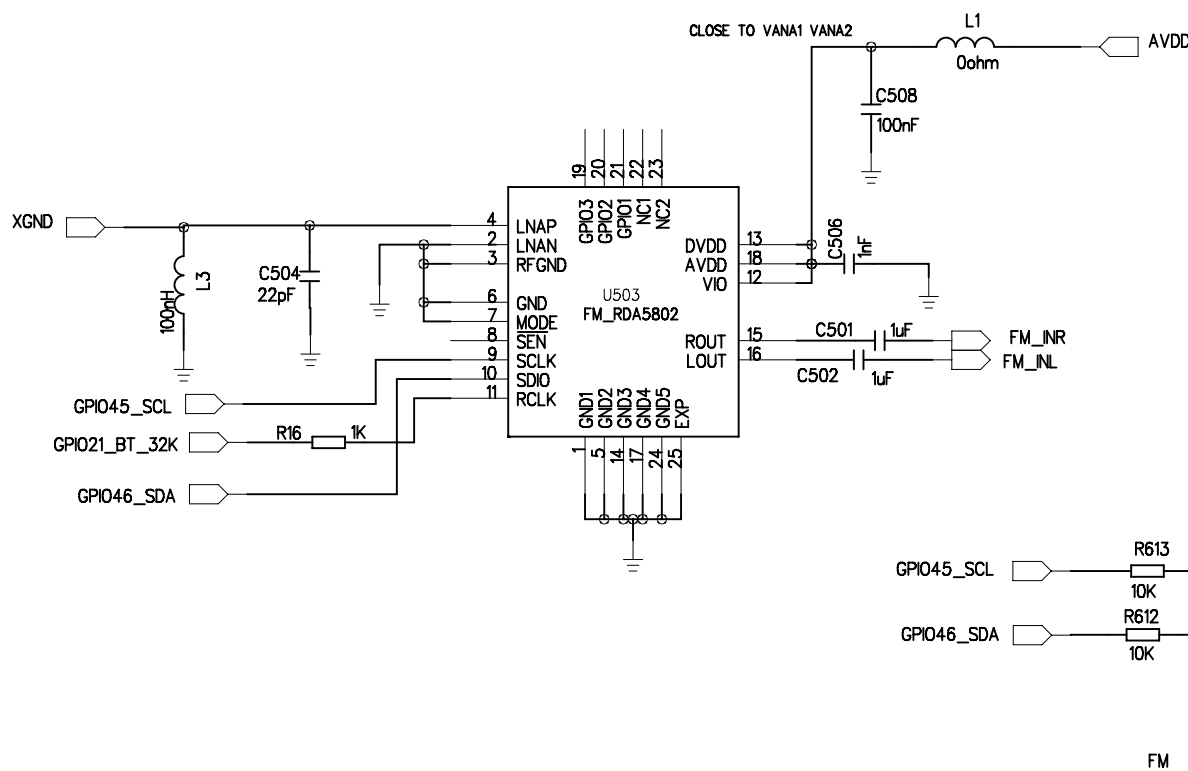


MINI USB PORT

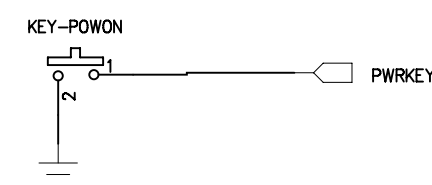
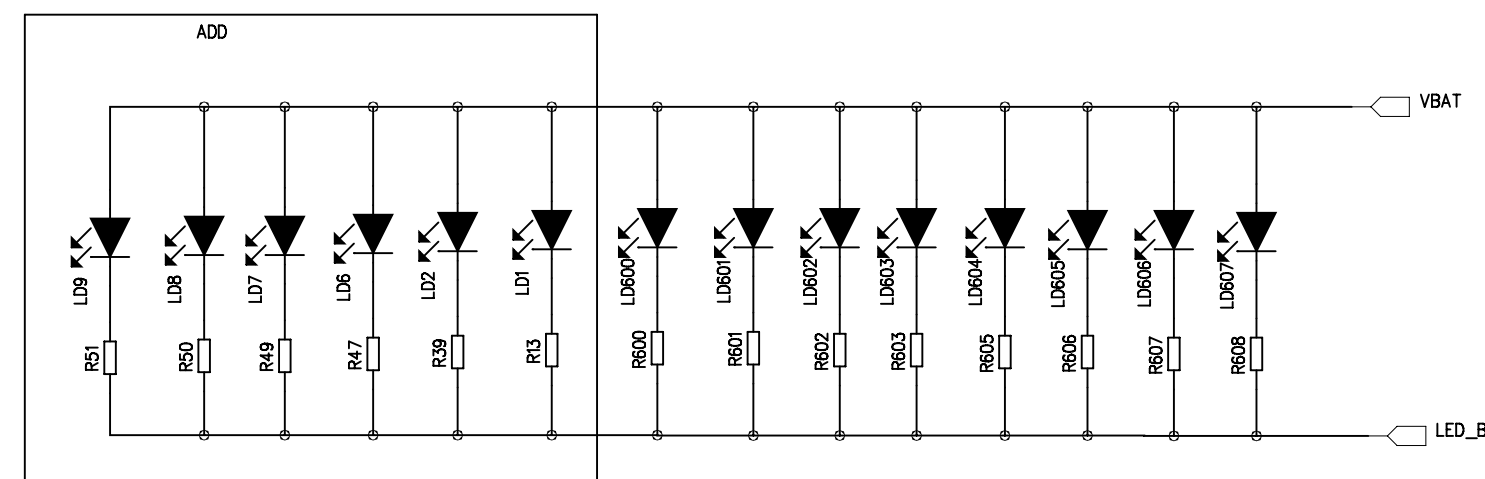
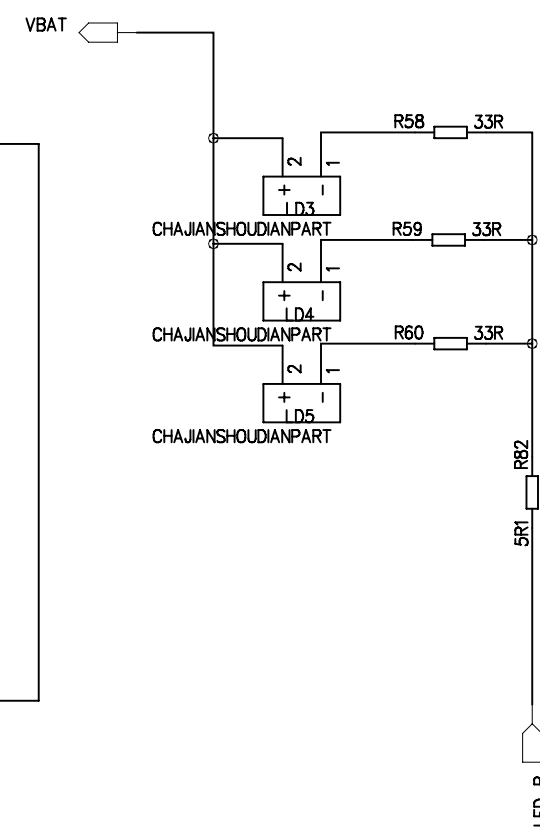


CAMERA1

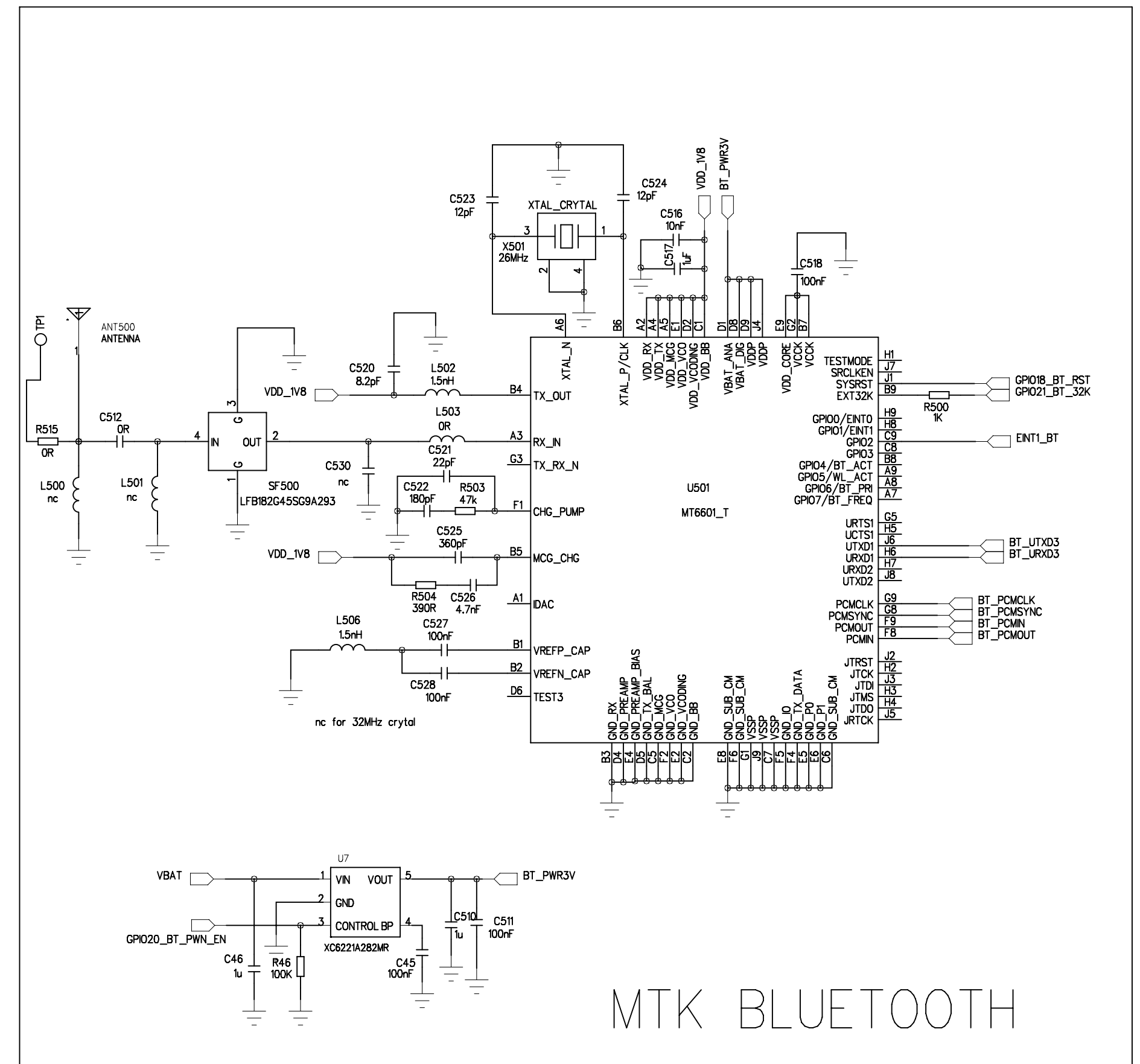
FM



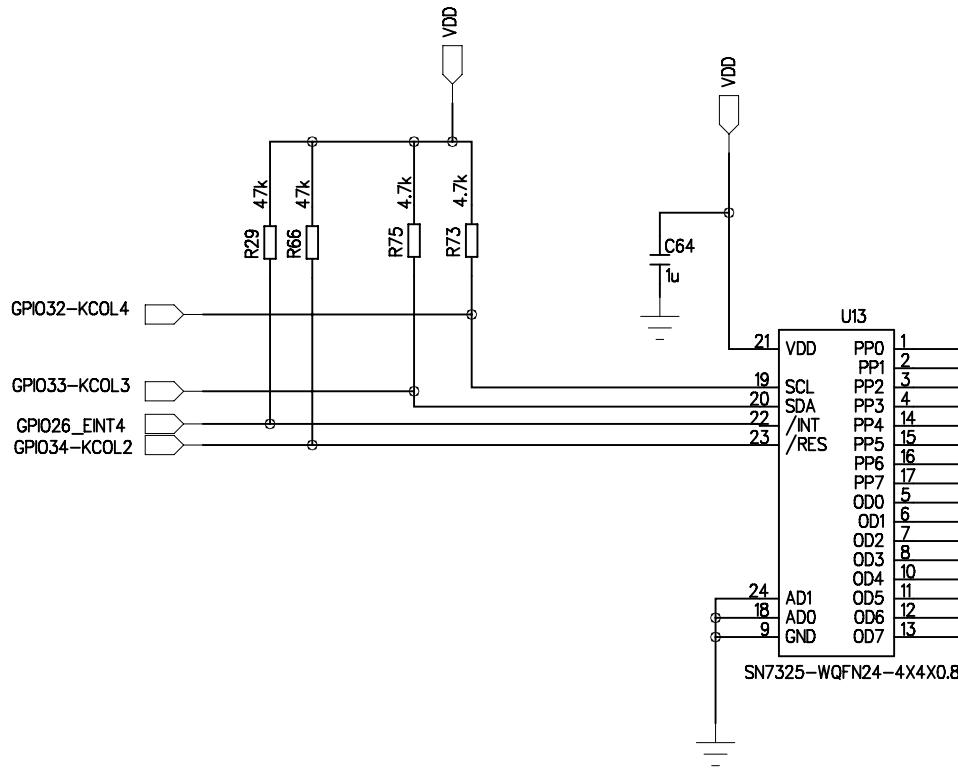
		File NO:	
MODEL:	A051		Drawing NO:
TITLE:	Main Board		STANDARD:
SDt	V0.5	PCB:	V0.5
DESIGN:			CHECK:
		APPROVE:	



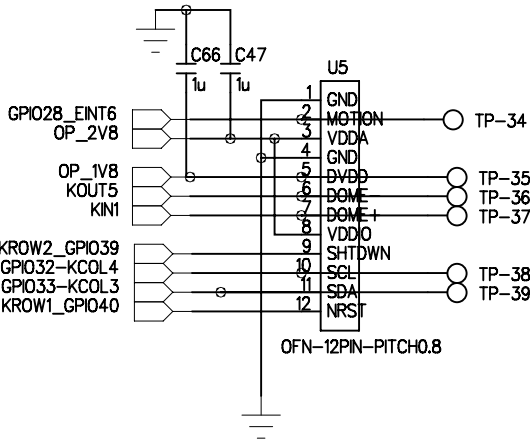
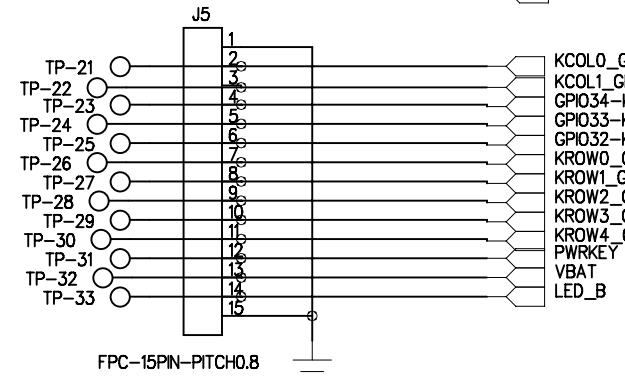
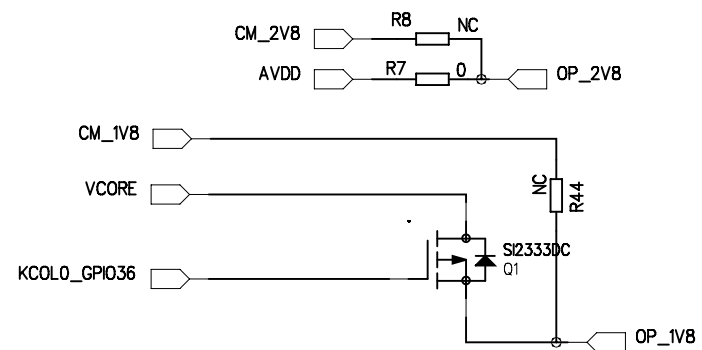
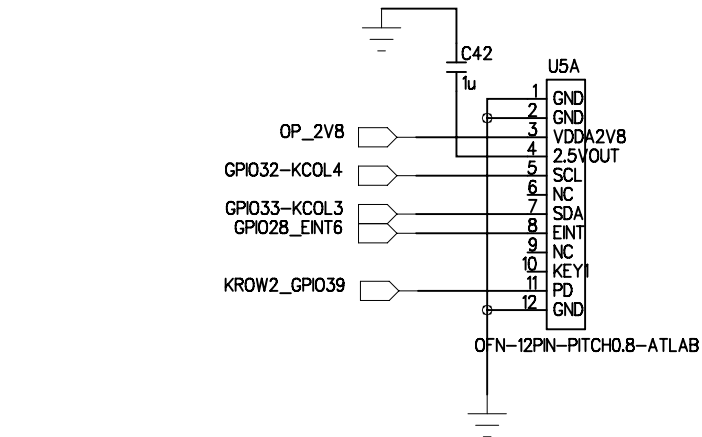
KEY



		File NO:
MODEL: A051		Drawing NO:
TITLE: Main Board		STANDARD:
SCHt V0.5	PCB: V0.5	CHECK:
DESIGN:		APPROVE:

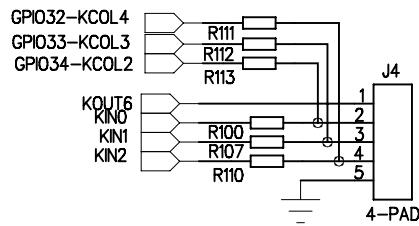
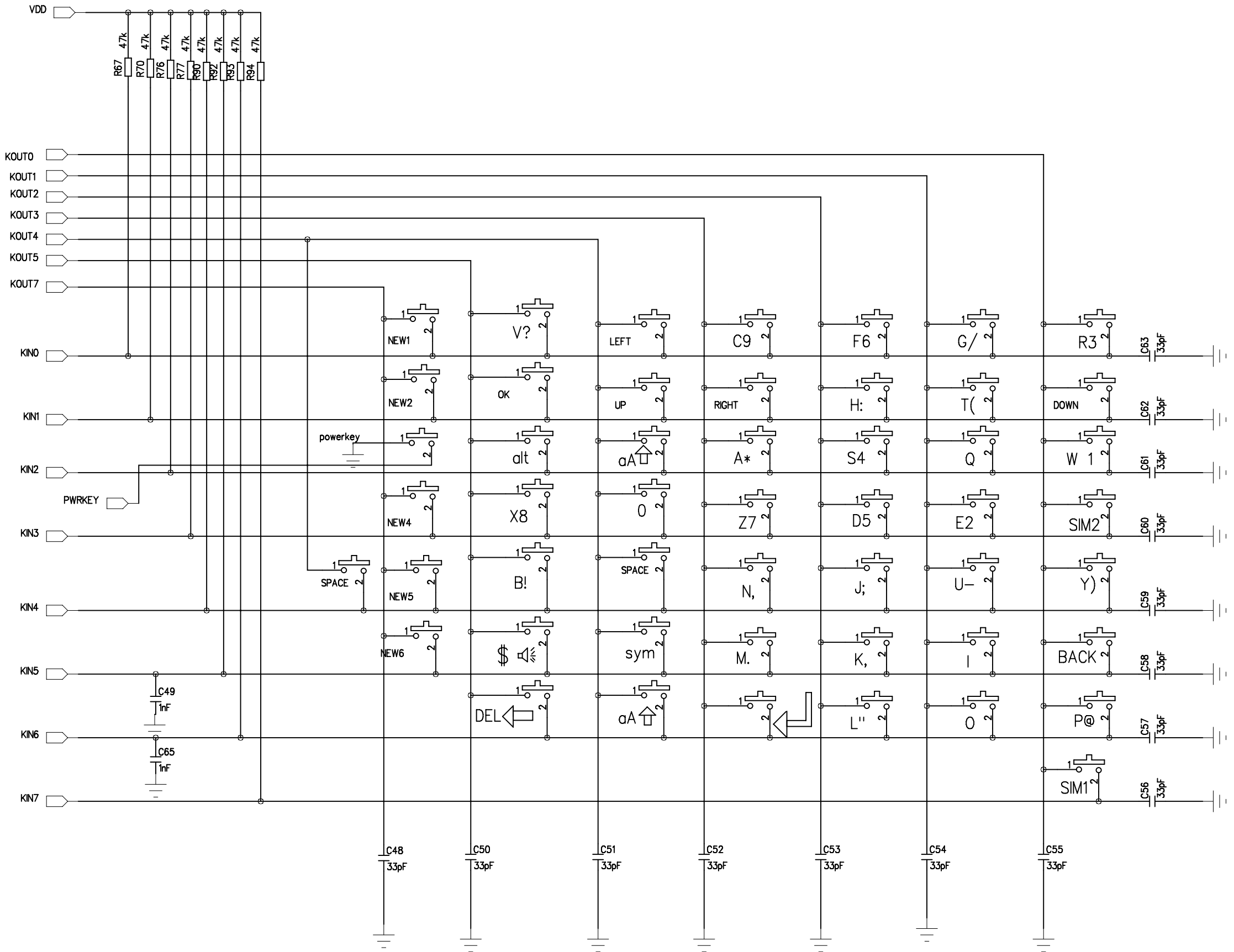


NO DUAL BATT SAME TIME



IF USE DUAL BATT,KROW1 can't be keypad

IF use sensor,KNOW4 can't be keypad



		File NO:	
MODEL: A051		Drawing NO:	
TITLE: Main Board		STANDARD:	
SCH: V0.5	PCB: V0.5	CHECK:	
DESIGN:		APPROVE:	

