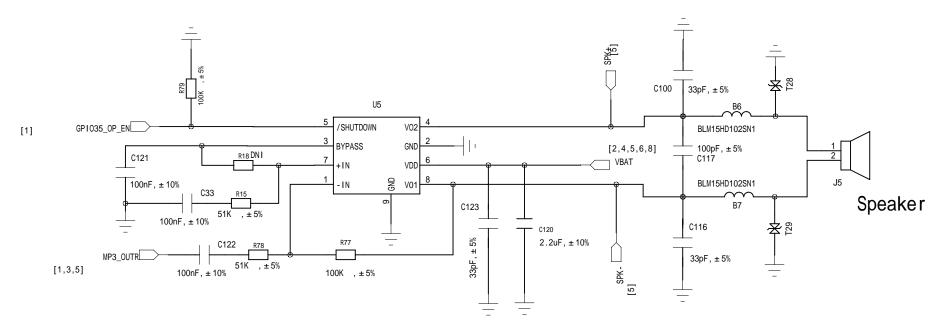
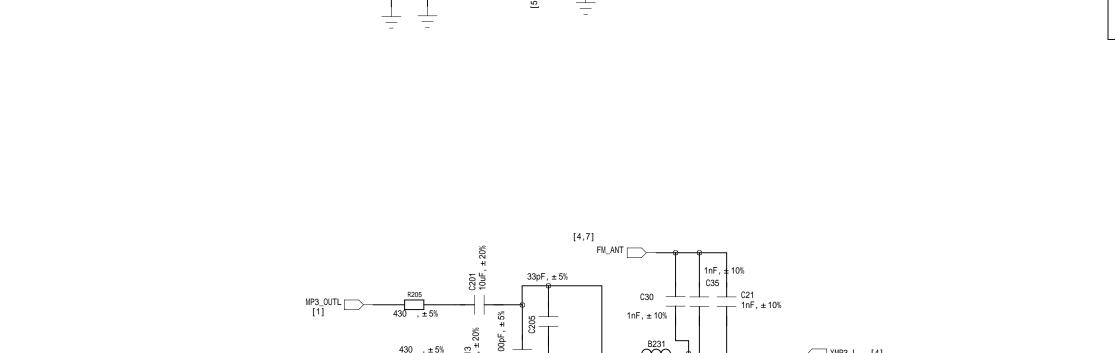
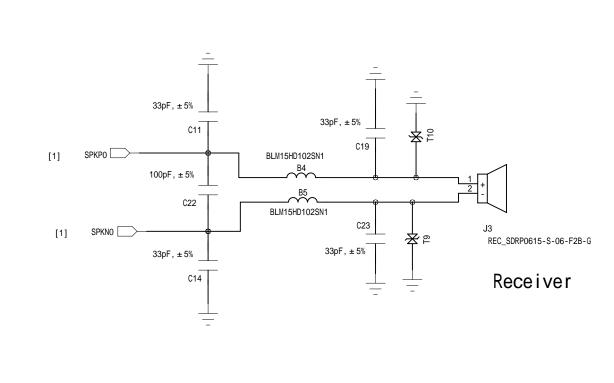


APPROVE:

DESIGN: Tao







C26 33pF, ± 5%

C28 33pF, ± 5%

MIC

BLM15HD102SN1

BLM15HD102SN1

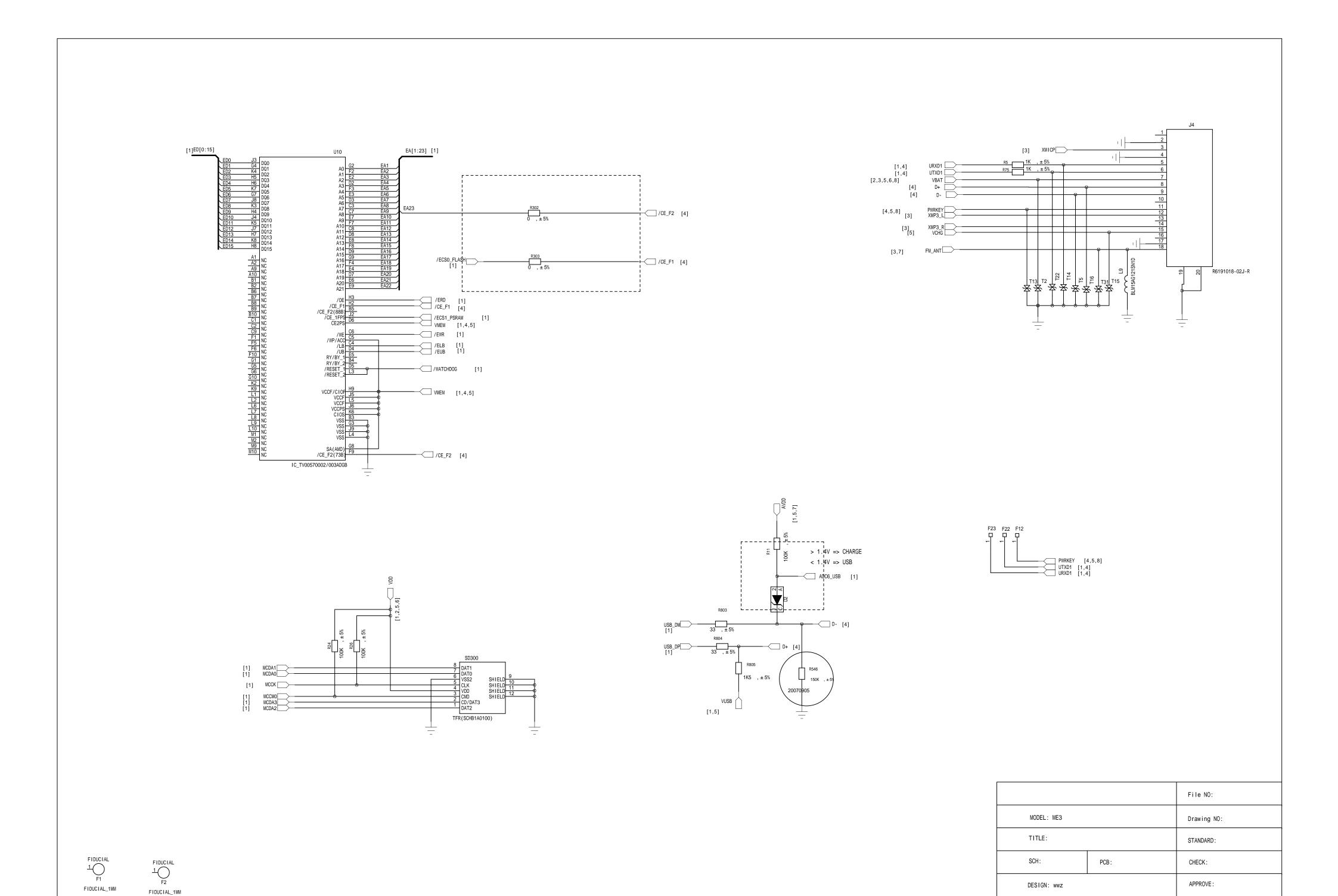
[1,3] MICBIASP

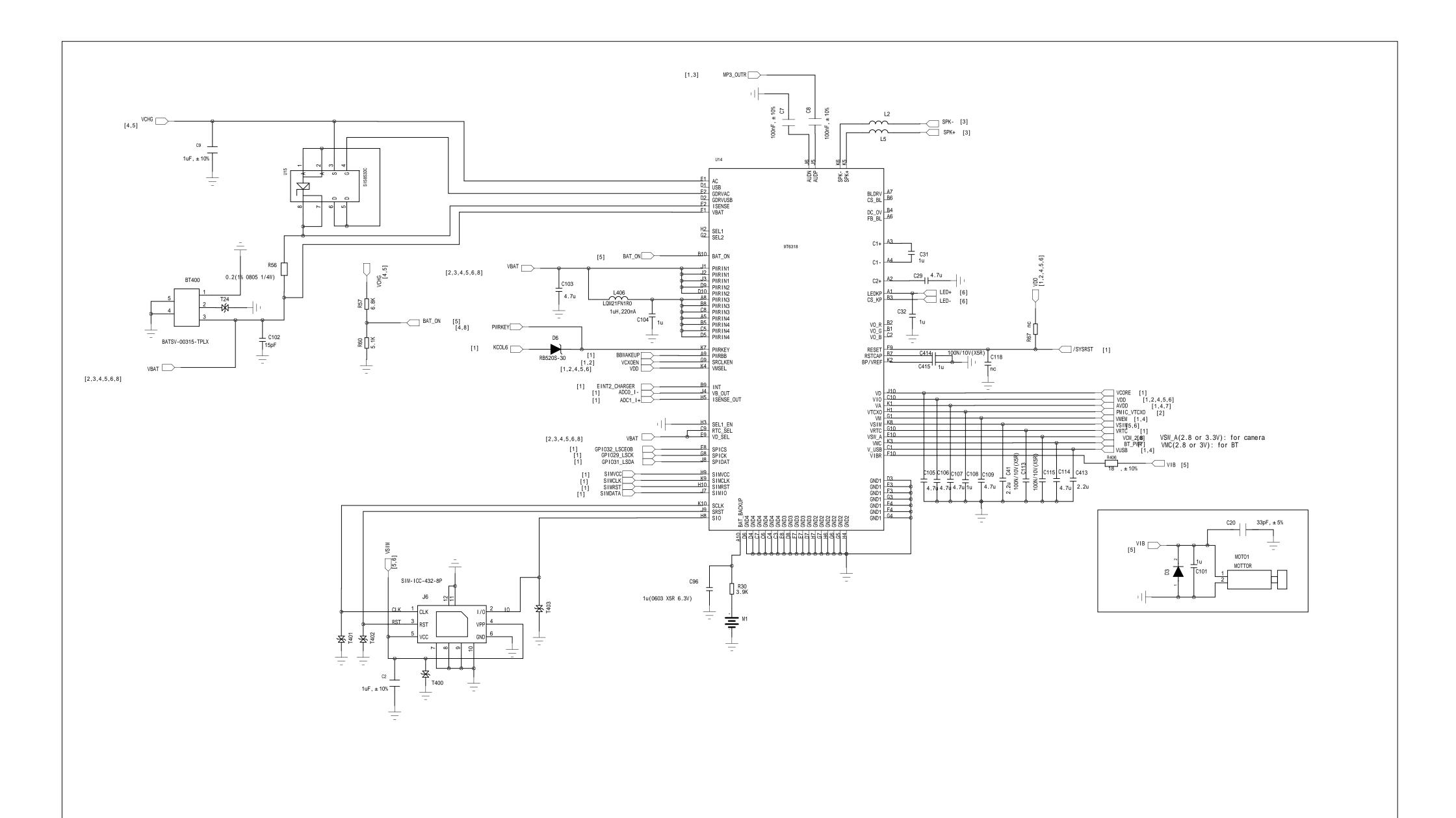
[1] MICPO

[1] MICBIASN

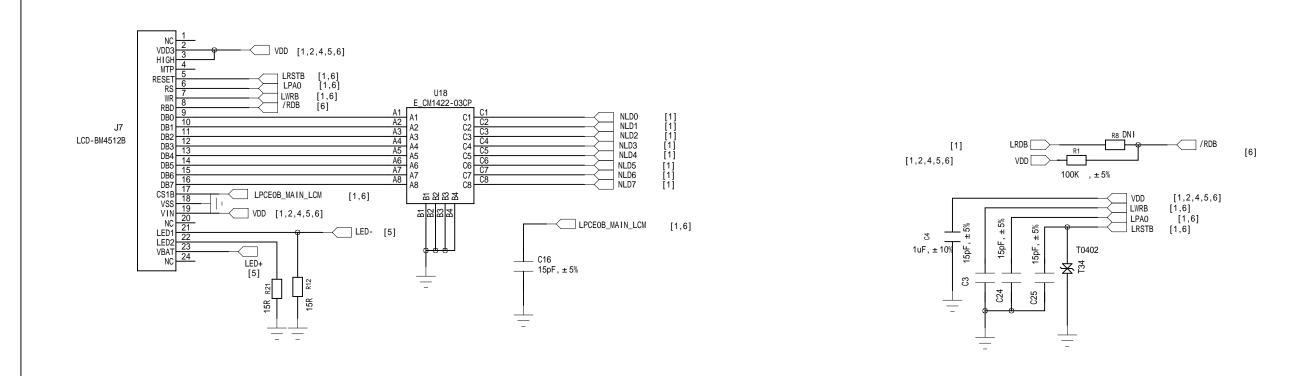
	Ŧ	MP3_0UTL	2 1 C216	C30 InF, ± 10% B231 BLM15BB182SN1D B232 BLM15BB182SN1D B233	C21 1nF, ±10% XMP3_L [4] XMP3_R [4] XMICP [4]
[1] MICP1 C38 100nF, ± 10% 100nF	C6	ADC5_HF_MIC1K	D5 33pF, ± 5%	BLM15BB182SN1D	Amilo [4]

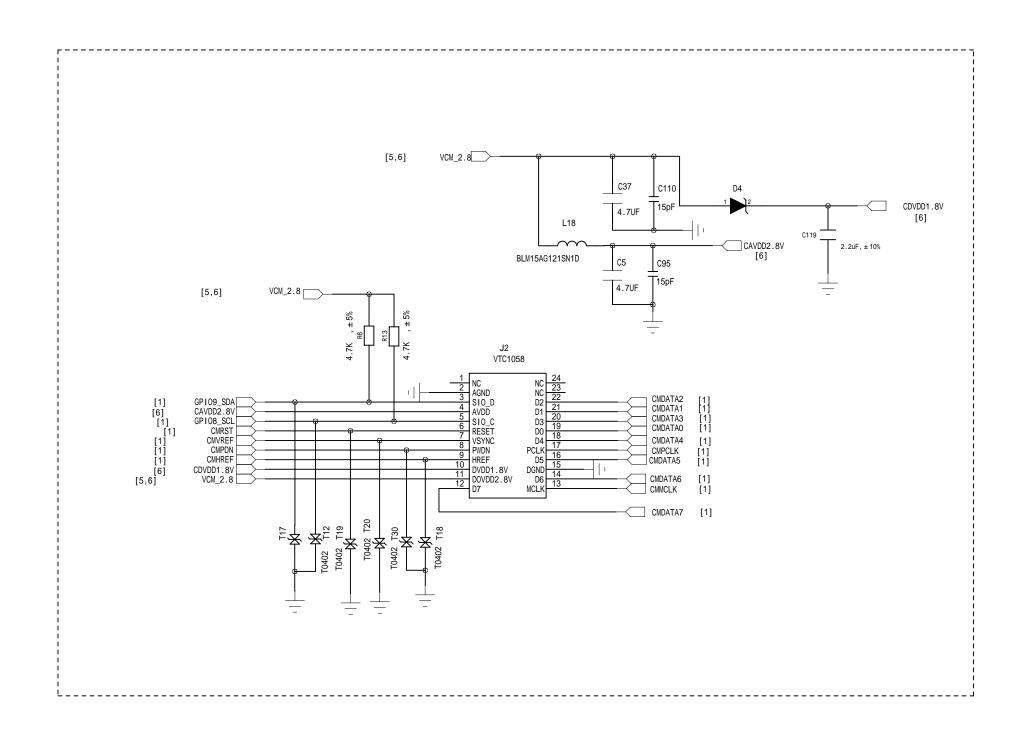
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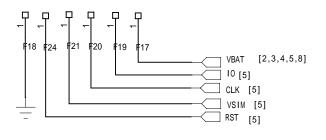




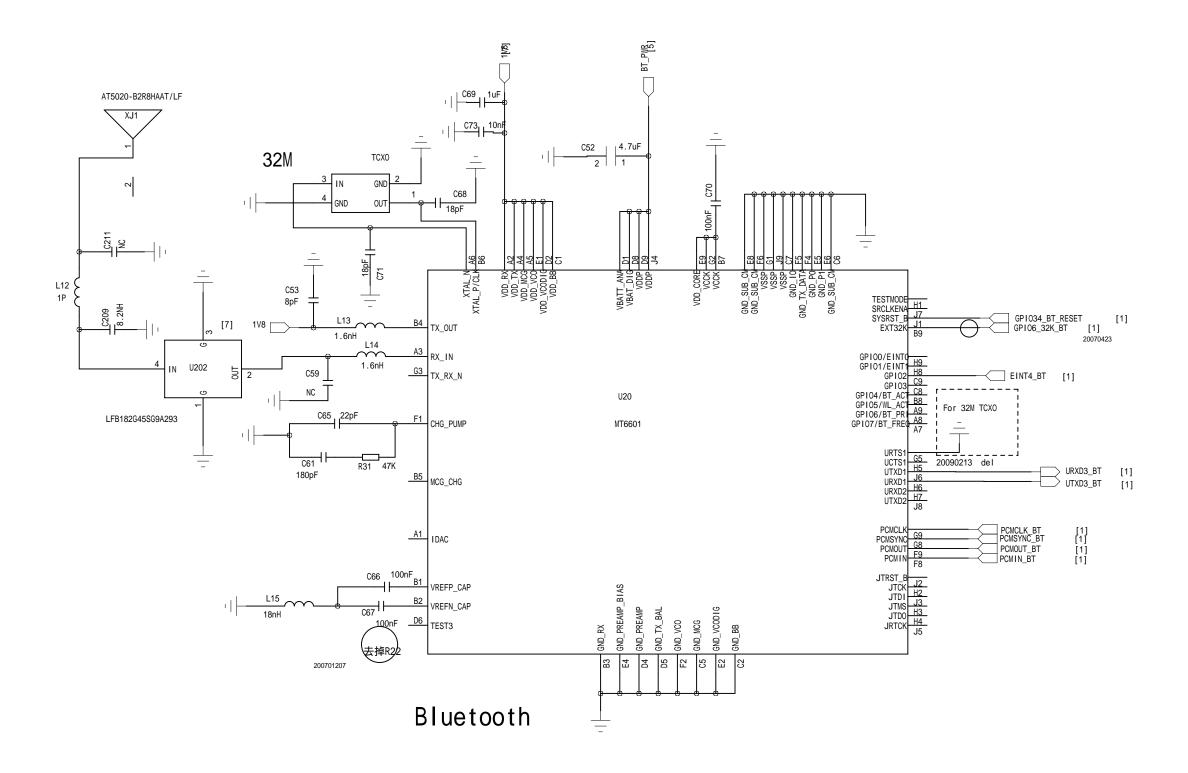
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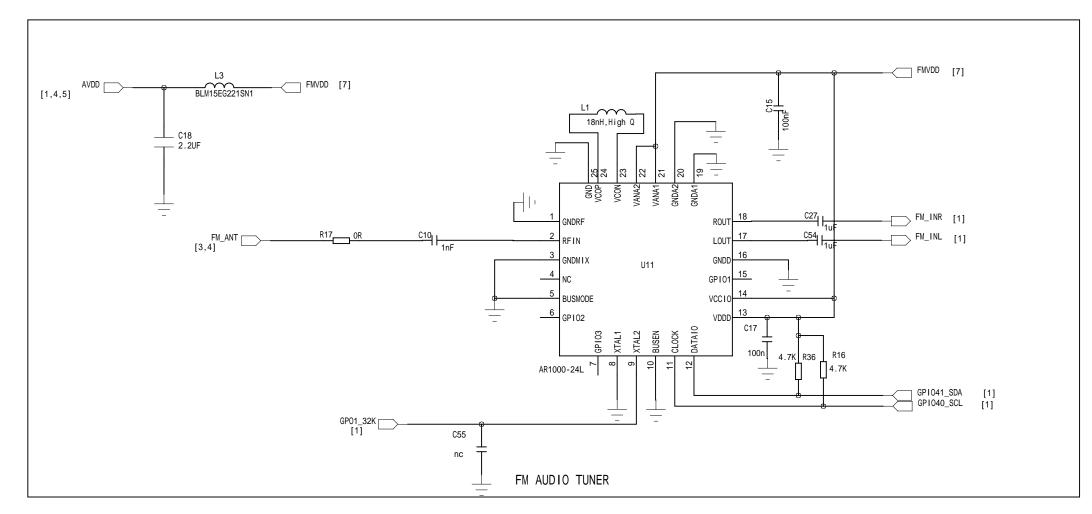




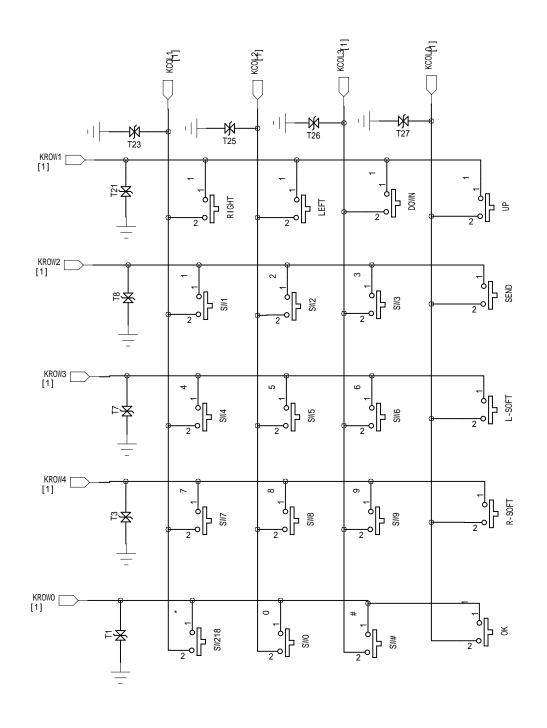


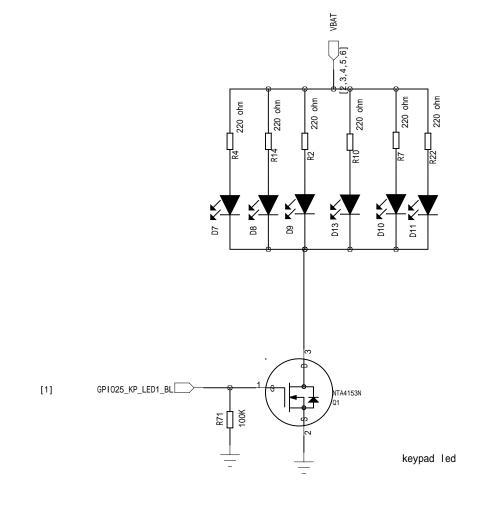
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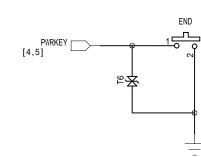




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SCH:	PCB:	CHECK:
DESIGN: wwz		APPROVE:







		File NO:
MODEL: ME3		Drawing NO:
TITLE:		STANDARD:
SCH:	PCB:	CHECK:
DESIGN: wwz		APPROVE:

KEY PAD