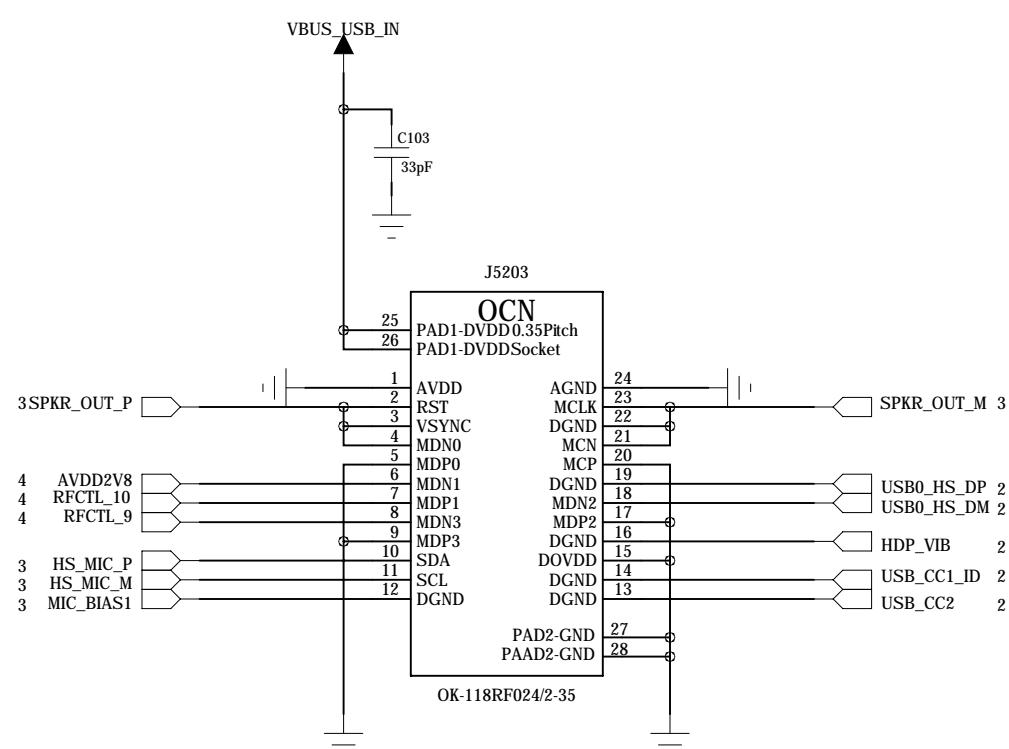
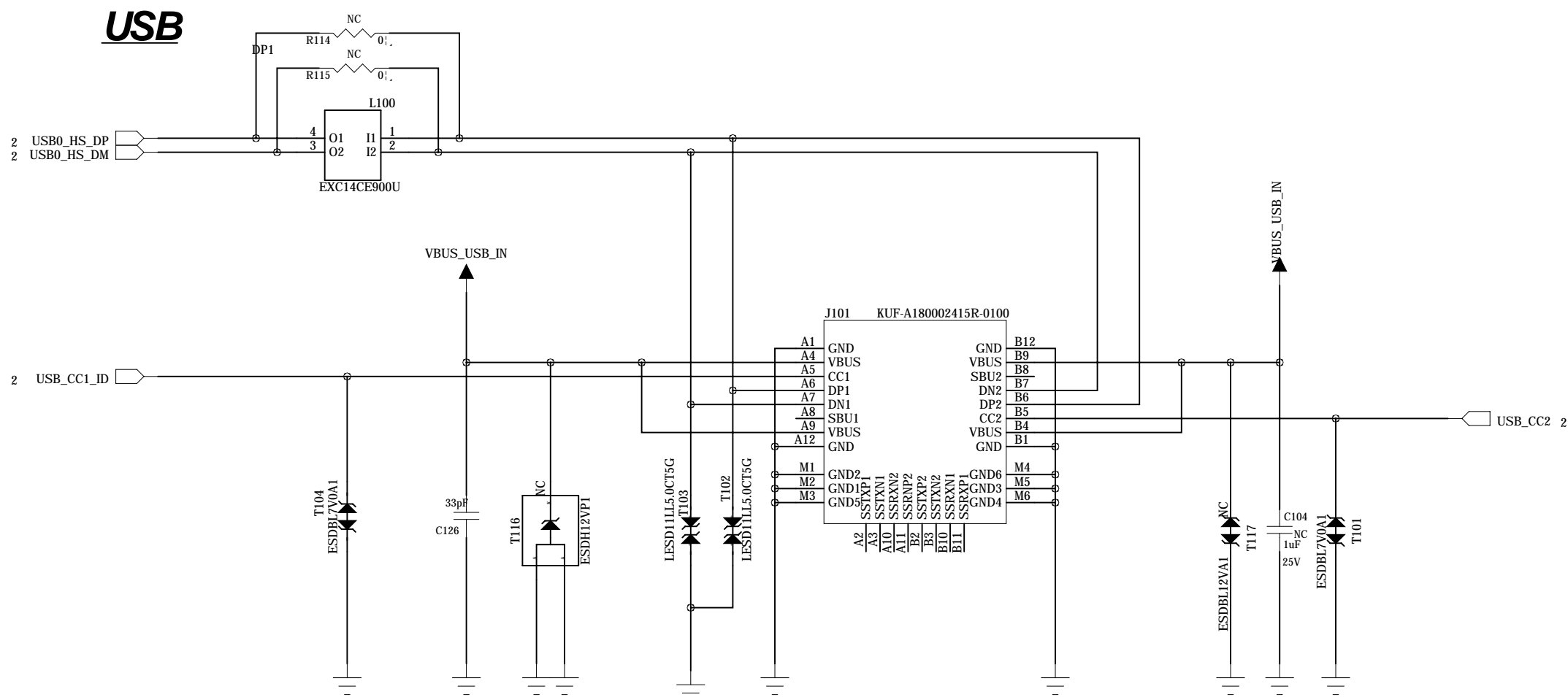


	6	5	4	3	2	1							
D	<div>V0.1 20200910 1) V0.10,first version, same for P550; V0.2 20200925 1) Base on P350AE_Sub_SCH_V0.1_20200911A, change PCB layer from 6L to 4L; 2) Delete SPK Spring E203; E204 for P550AE; 3) Delete T109; V0.3 20201019 1) Modify the location of C105; 2) Add R107; 3) Add T307;</div>						REVISION RECORD						
							LTR	ECO NO:	APPROVED:	DATE:			
C													
B													
A							COMPANY: TINNO MOBILE TECHNOLOGY CO.,LTD						
							TITLE:						
							DRAWN: Wentao.Zhong	DATED: 2020925	CODE: V880		SIZE: C	DRAWING NO: X675 SUB	REV: V0.20
							CHECKED: <Checked By>	DATED: <Checked Date>					
							QUALITY CONTROL: <QC By>	DATED: <QC Date>					
						RELEASED: <Released By>	DATED: <Release Date>	SCALE: <Scale>		SHEET: 0F 4			

**CONN.**

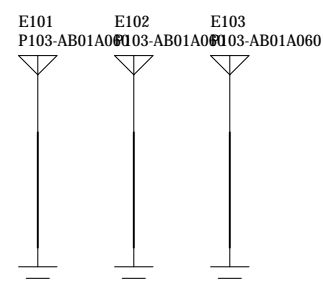


**USB**

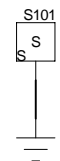


zwt0827:Voltage

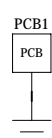
## **Metal Grounding**



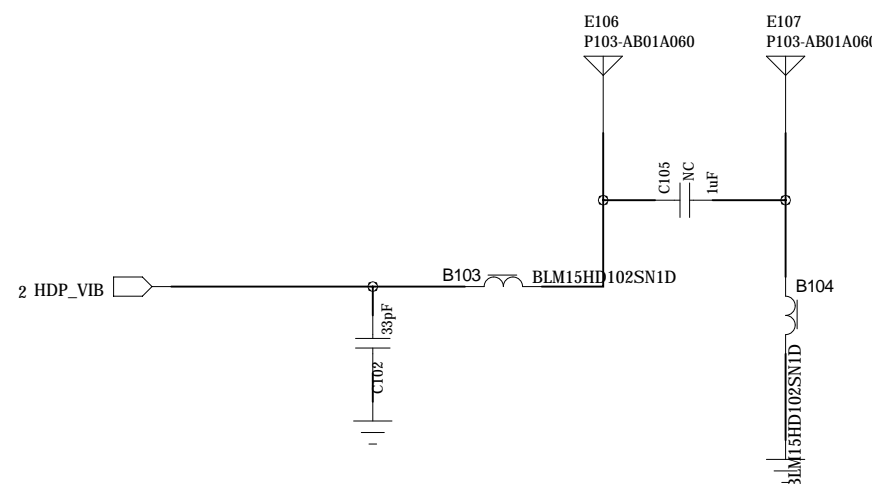
MIC



**Mark**



## Vibrator



REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:
1			

DRAWN: Wentao.Zhong	DATED: 2020925
CHECKED: <Checked By>	DATED: <Checked Date>
QUALITY CONTROL: <QC By>	DATED: <QC Date>
RELEASED: <Released By>	DATED: <Release Date>

COMPANY: <b>TINNO MOBILE TECHNOLOGY CO.,LTD</b>			
TITLE:  <b>P350AE sub_board</b>			
CODE:  <b>V880</b>	SIZE:  <b>C</b>	DRAWING NO:  <b>X675 SUB</b>	REV:  <b>V0.20</b>
SCALE: <Scale>		SHEET: 2F	4

6

5

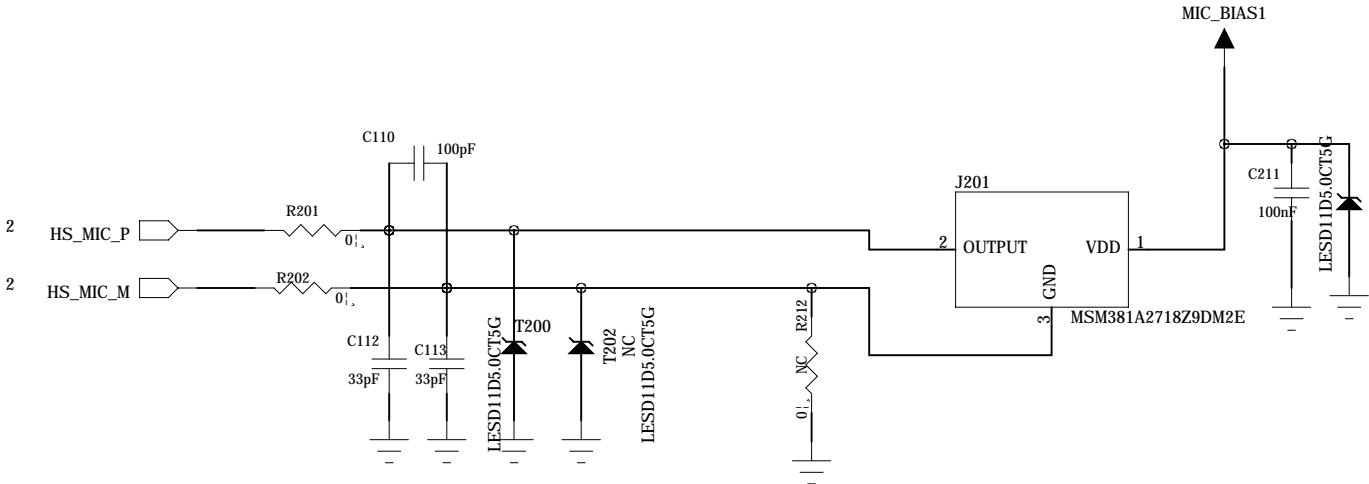
4

3

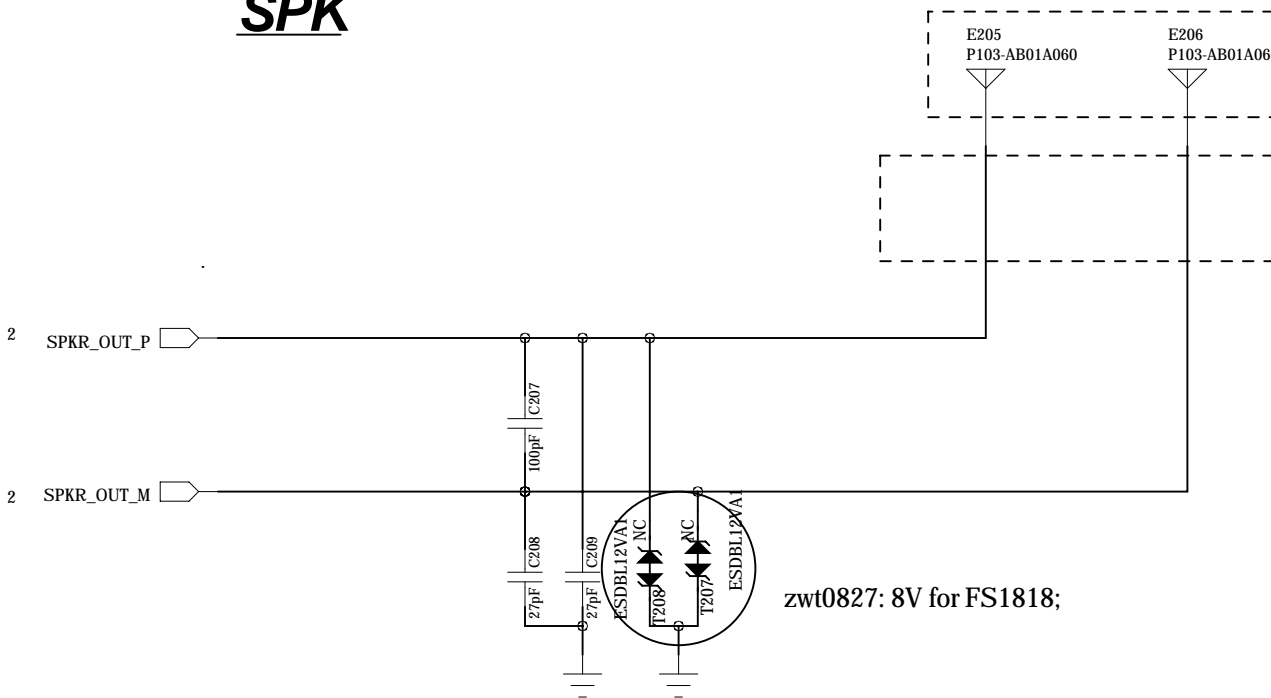
2

1

Main MIC



SPK



zwt0827: 8V for FS1818;

H=1.4 For Capri/P350AE

H=1.9 For Capri+/P550AE

COMPANY: TINNO MOBILE TECHNOLOGY CO.,LTD			
TITLE:			
CODE:	SIZE:	DRAWING NO:	REV:
V880	C	X675 SUB	V0.20
SCALE: <Scale>			SHEET: 3 of 4

DRAWN: Wentao.Zhong	DATED: 2020925
CHECKED: <Checked By>	DATED: <Checked Date>
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RELEASED: <Released By>	DATED: <Release Date>

6

5

4

3

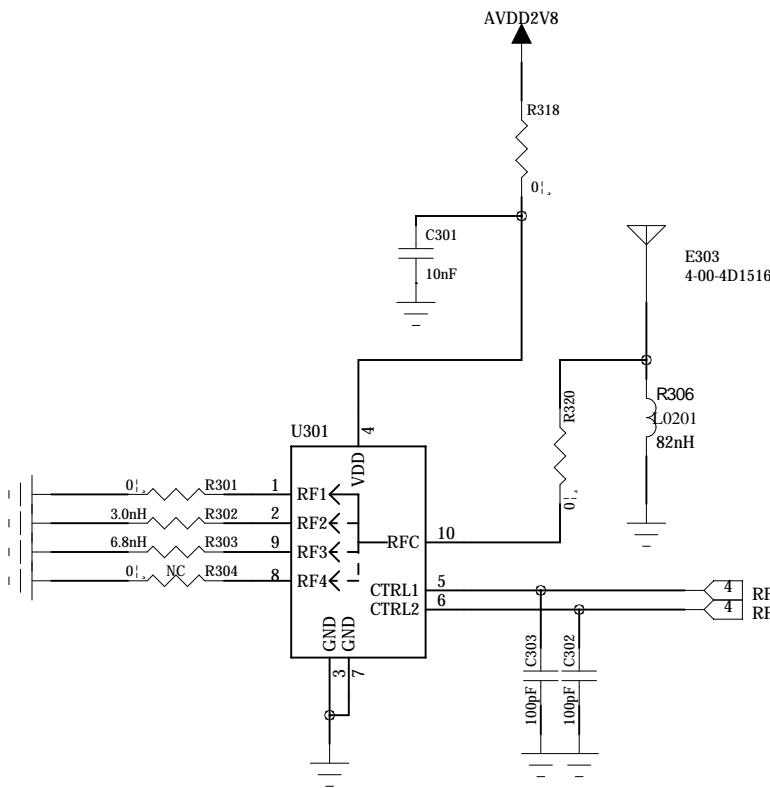
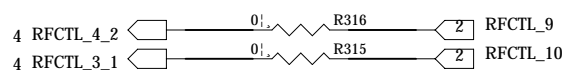
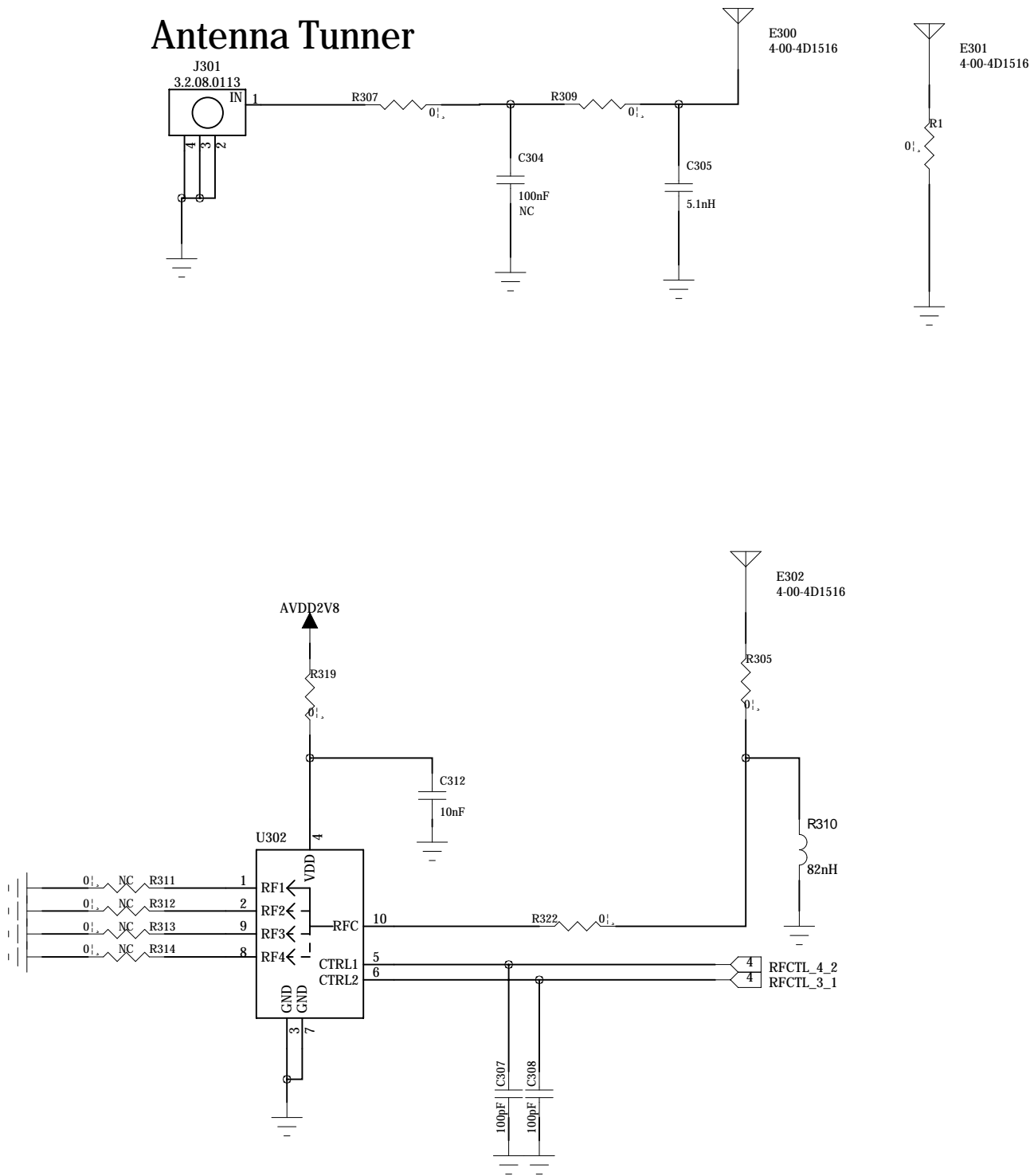
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1

REVISION RECORD

LTR	ECO NO:	APPROVED:	DATE:

Antenna Tuner



COMPANY: TINNO MOBILE TECHNOLOGY CO.,LTD

TITLE: Camera

DRAWN: Wentao.Zhong	DATED: 2020925
CHECKED: <Checked By>	DATED: <Checked Date>
QUALITY CONTROL: <QC By>	DATED: <QC Date>
RELEASED: <Released By>	DATED: <Release Date>

CODE: V880	SIZE: C	DRAWING NO: X675 SUB	REV: V0.20
SCALE: <Scale>			SHEET: 4 of 4