

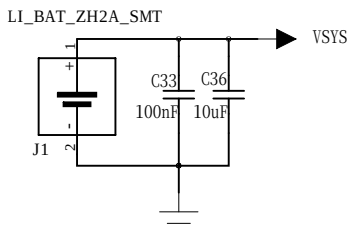
D

C

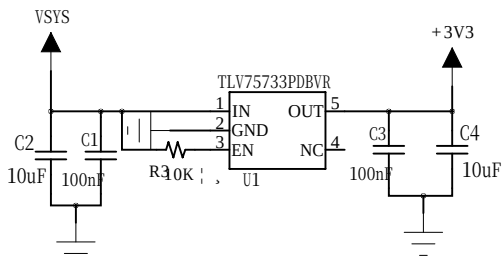
B

A

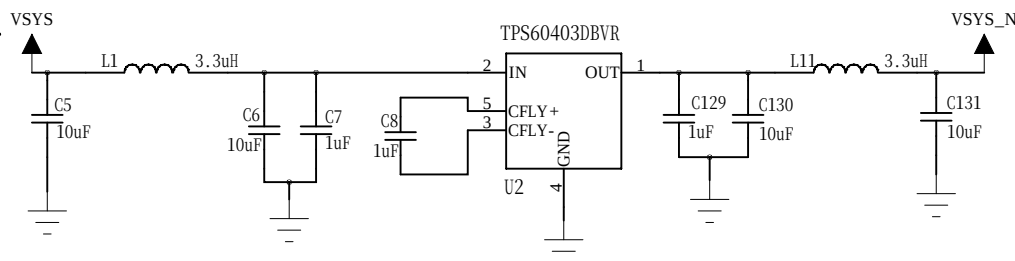
其中AVSS_1299、AVSS_1298为-2.5V
AVDD_1299、AVDD_1298为+2.5V
DVDD_1299、DVDD_1298为+3.3V



锂电池接口

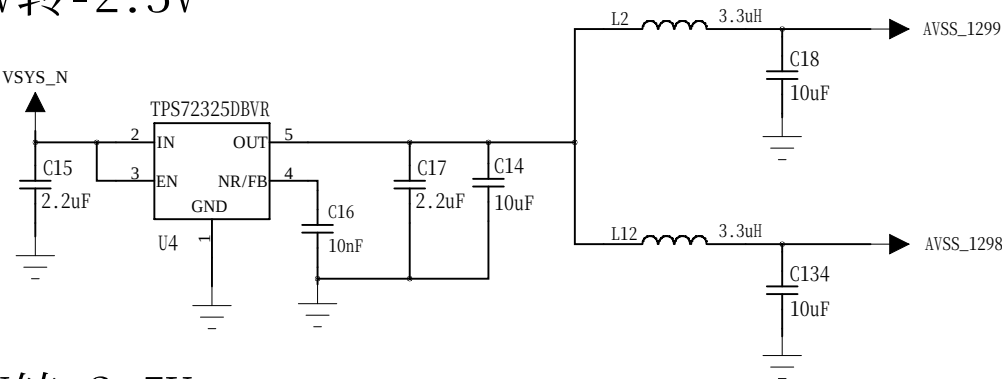


+3.3V的供电

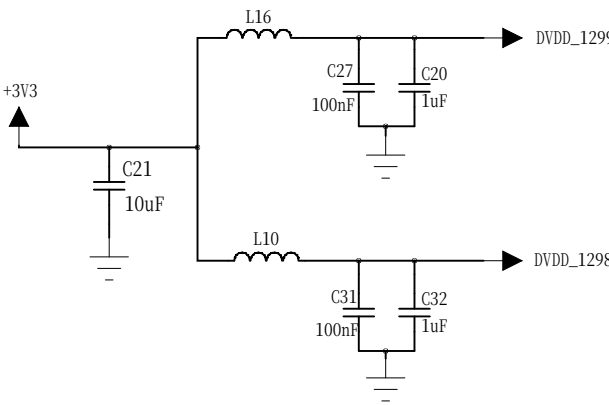
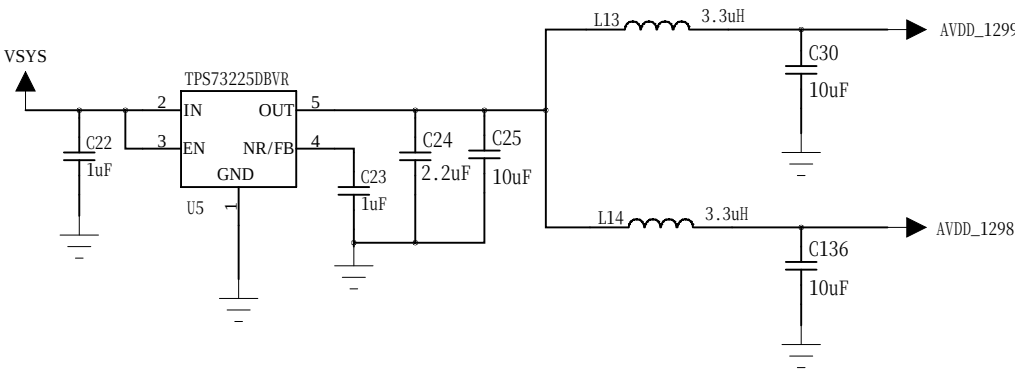


电荷泵 转-5V

-5V转-2.5V



+5V转+2.5V



DVDD_3.3V电源

- T5

VSYS_1
- T6

VSYS
- T7

VSYS_N
- T8

+3V3
- T9

AVSS_1299
- T10

AVSS_1298
- T11

AVDD_1299
- T12

AVDD_1298

测试点

D

C

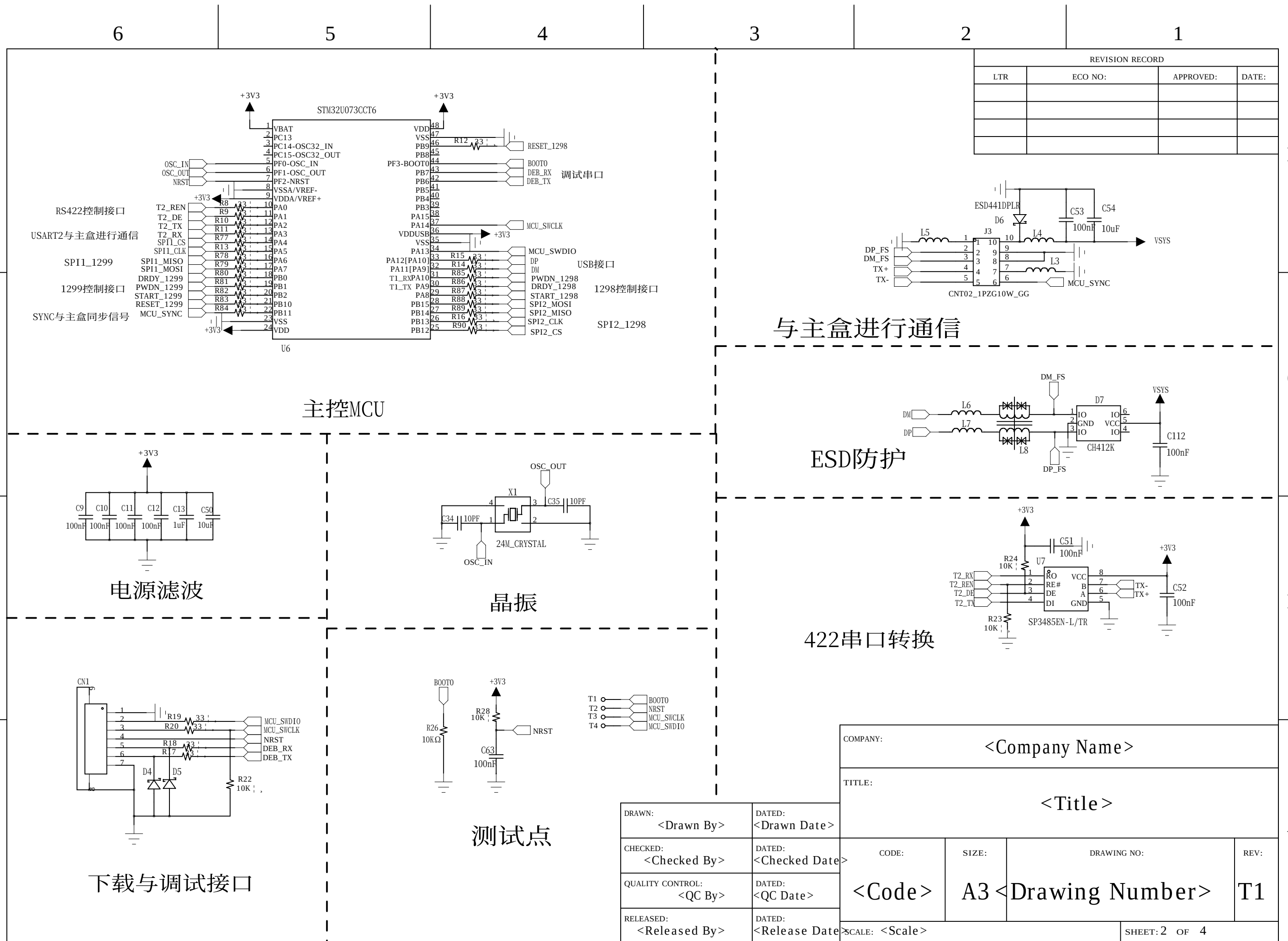
B

A

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

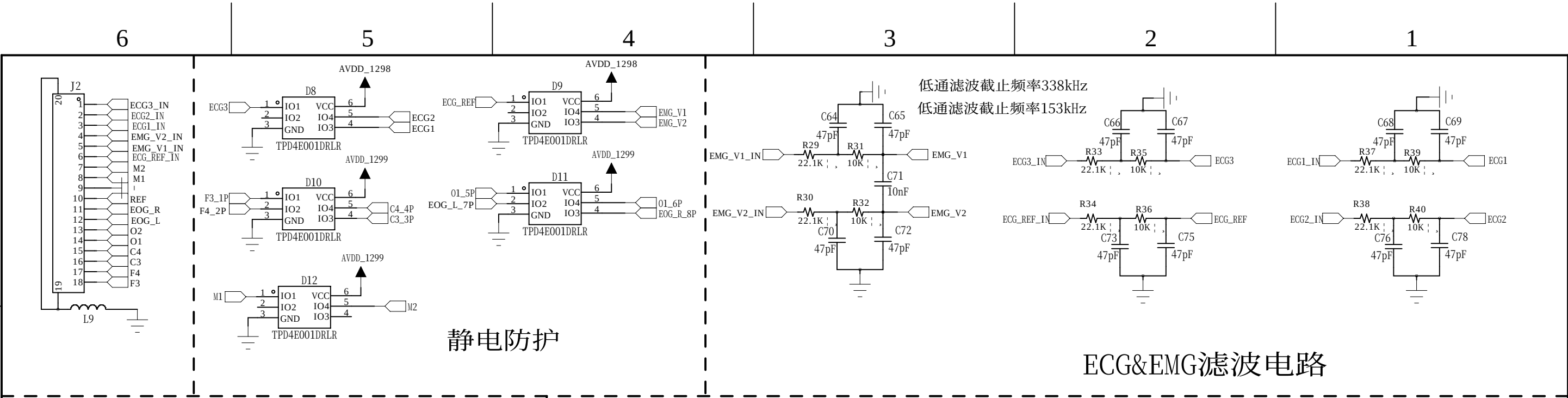
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CHECKED: <Checked By>	DATED: <Checked Date>
QUALITY CONTROL: <QC By>	DATED: <QC Date>
RELEASED: <Released By>	DATED: <Release Date>

COMPANY: <Company Name>			
TITLE: <Title>			
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SCALE: <Scale>			SHEET: 1 OF 4



D

D

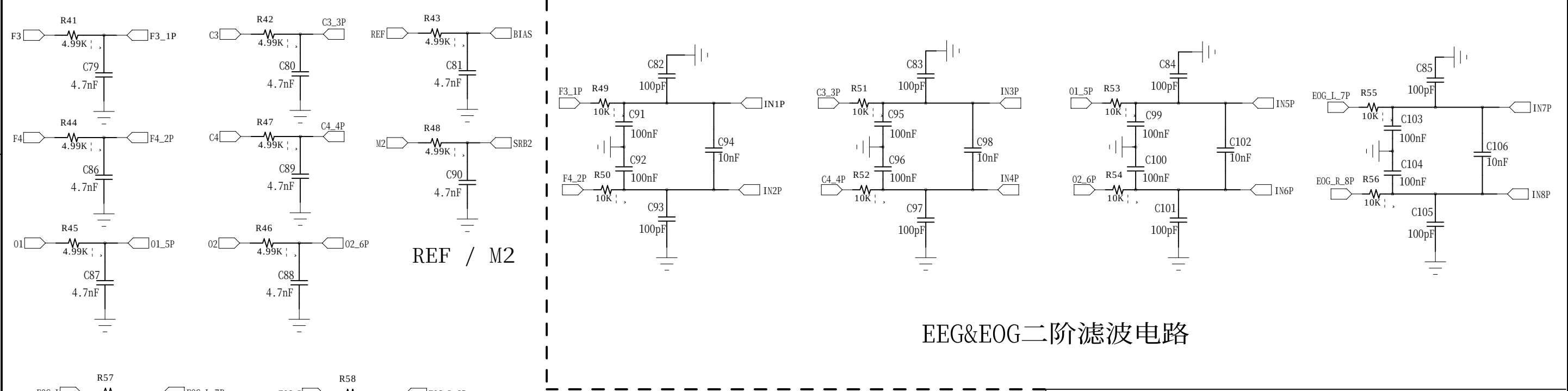


静电防护

ECG&EMG滤波电路

C

C



REF / M2

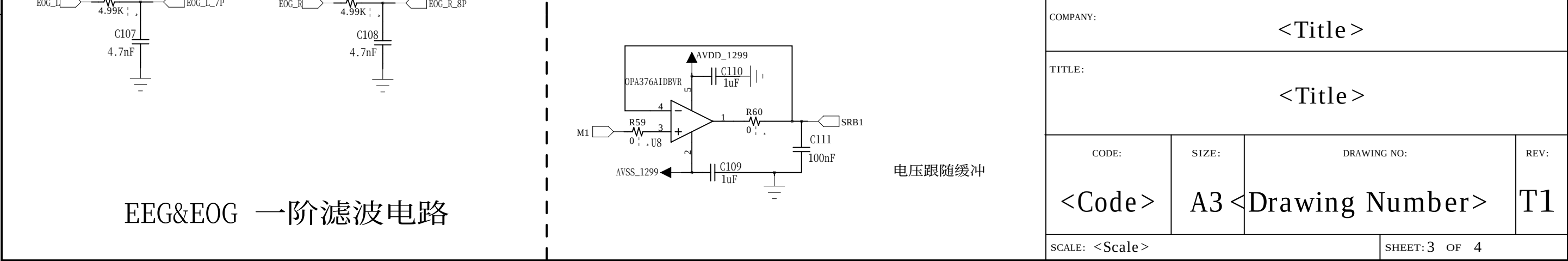
EEG&EOG二阶滤波电路

B

B

A

A



EEG&EOG 一阶滤波电路

电压跟随缓冲

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TITLE:			
<Title>			
CODE:	SIZE:	DRAWING NO:	REV:
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SCALE: <Scale>		SHEET: 3 OF 4	

