

6

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REVISION RECORD			
LTR	ECO NO.	APPROVED:	DATE:

date	SCH rev.	PCB rev.	remark
110908	0.1	0.1	change U18 from TLV1117 to TL5209DR
111106	0.2	0.2	Add connection between J17.15 and U20.7 in reserve for ACP reset control Add R136,C194,C195,C196 Change R173 from 70R to 600R; Change C186 from 10pF to 22pF; Change C21 C24 C150 C151 from 33pF to 1nF; Change L24 L25 L30 L33 L44 L45 from 30R to 120R Place L24 L25 L44 L45 close to AMP output instead of close to the connectors J6 J10

DRAWN:
Ricky_qin

CHECKED:
<Checked By>

QUALITY CONTROL:
<QC By>

RELEASED:
<Released By>

DATED:
110924

DATED:
<Checked Date>

DATED:
<QC Date>

DATED:
<Release Date>

COMPANY:
GGEC

TITLE:
OnBeat Air-CX870

CODE:
<Code>

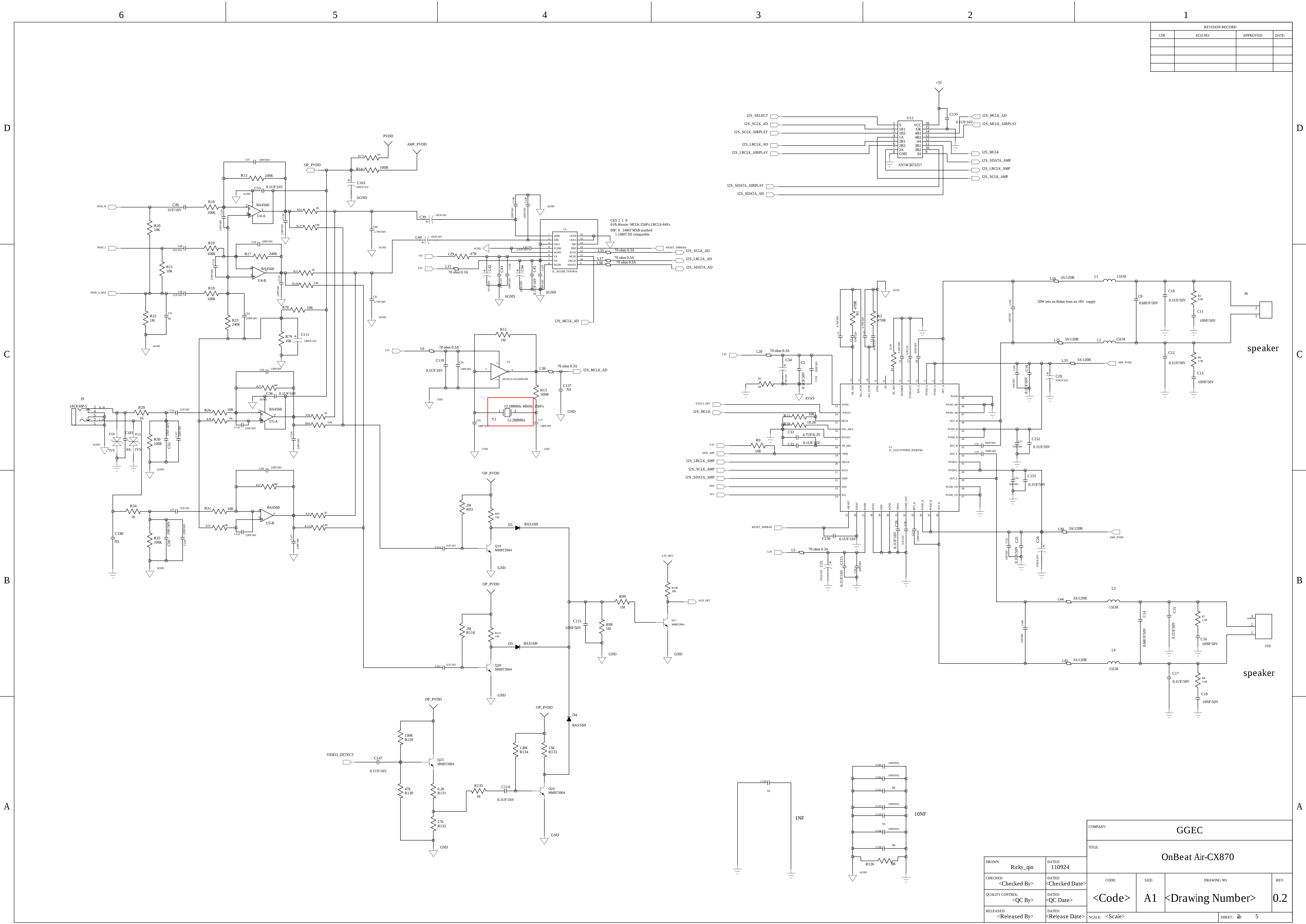
SIZE:
A1

DRAWING NO:
<Drawing Number>

REV:
0.2

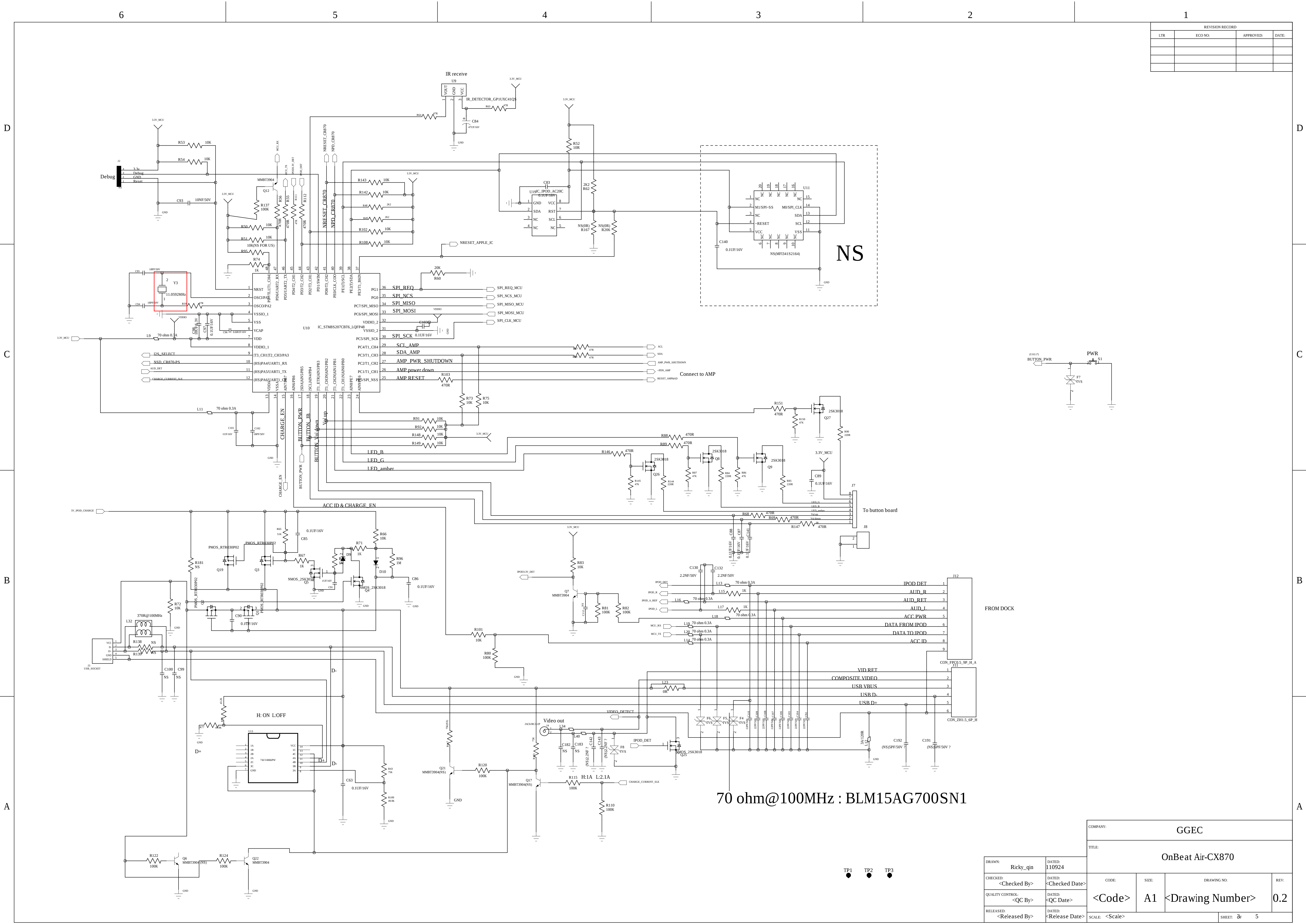
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SHEET: 5 of 5



REVISION RECORD			
LTR	ECO NO.	APPROVED	DATE

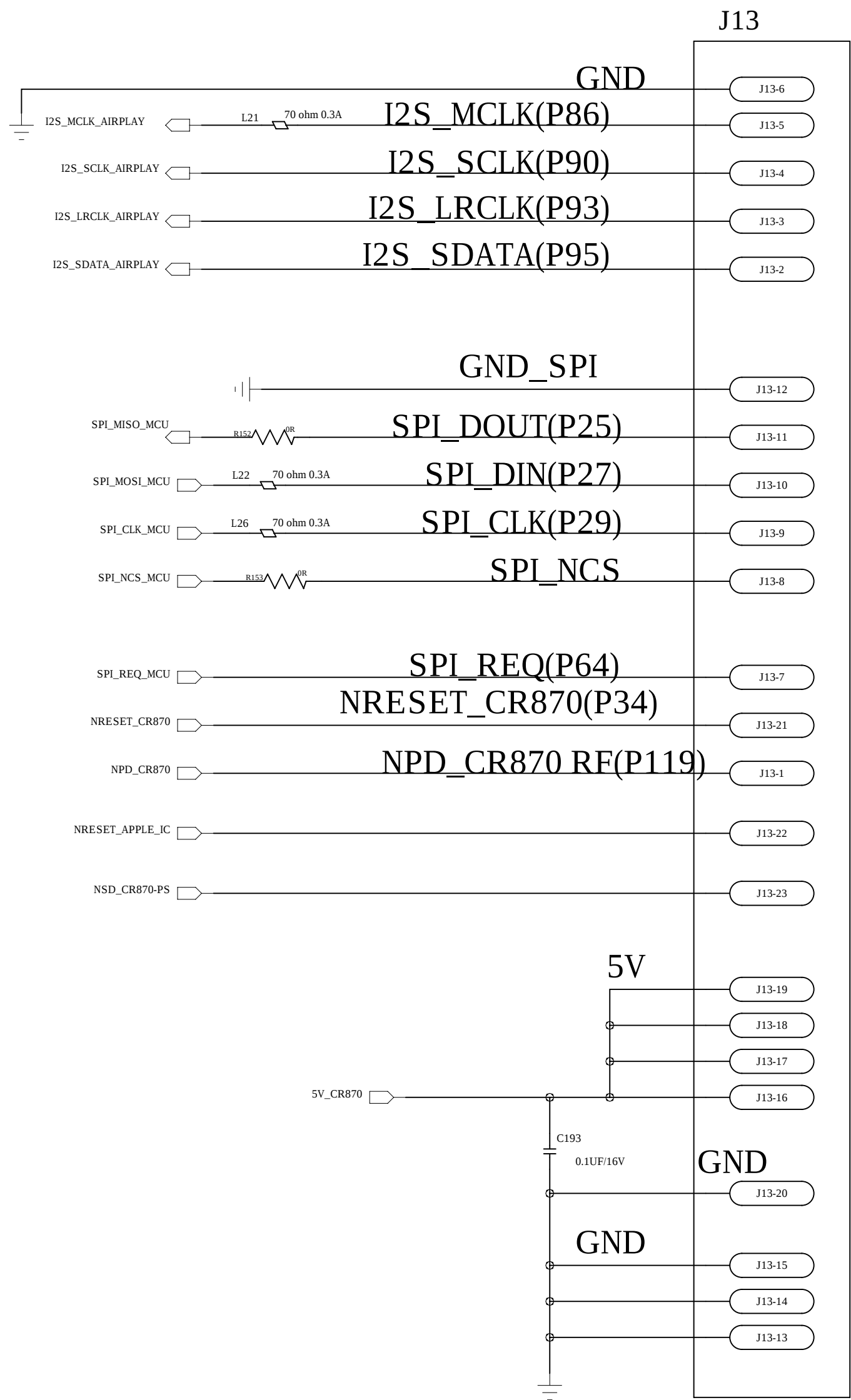
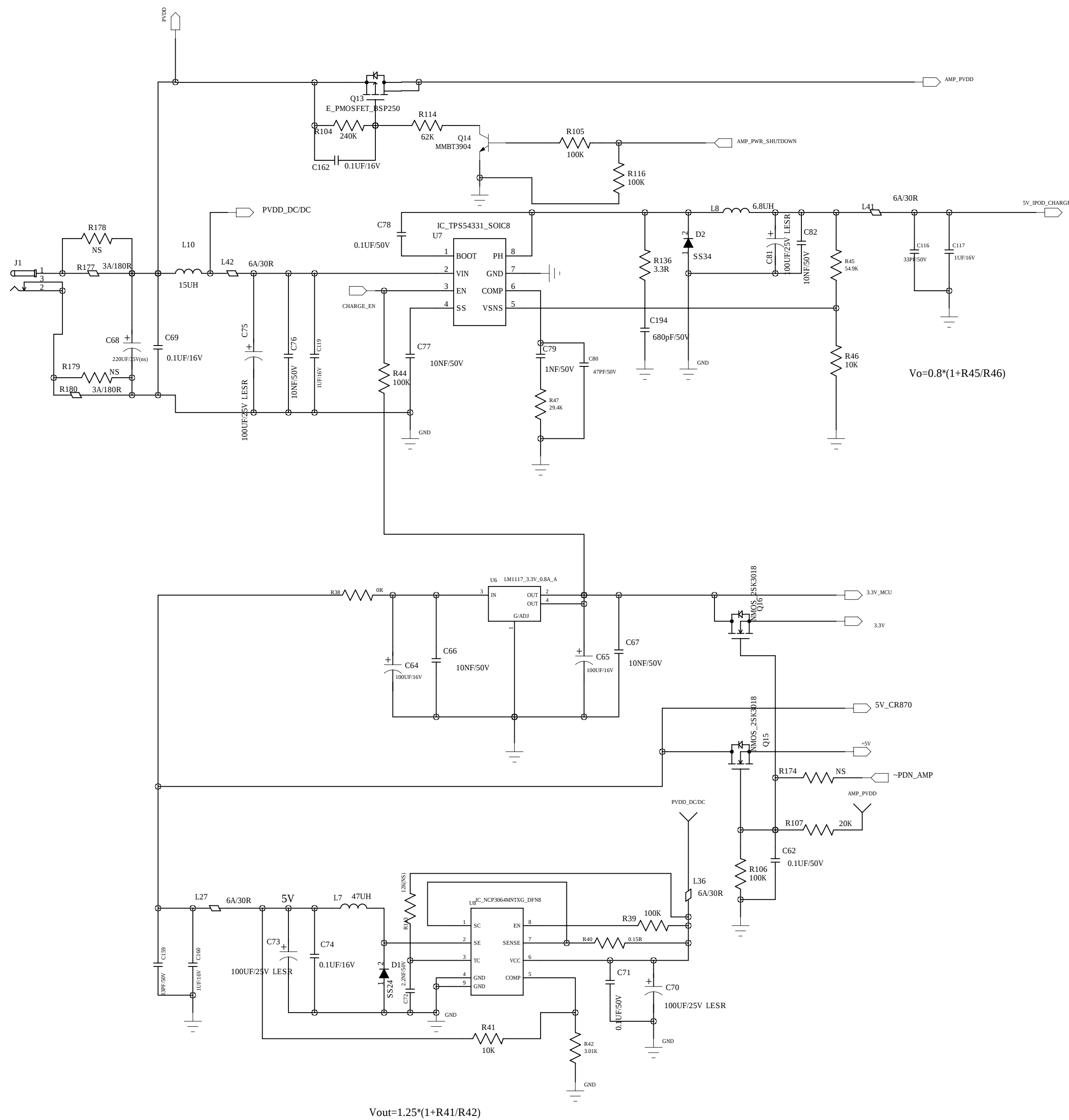
COMPANY: GSEC			
TITLE: OnBeat Air-CX870			
DRAWN: Ricky_qin	DATED: 110924	CODE: A1	
CHECKED: <Checked By>	DATED: <Checked Date>	DRAWING NO: <Drawing Number>	
QUALITY CONTROL: <QC By>	DATED: <QC Date>	REV: 0.2	
RELEASED: <Released By>	DATED: <Release Date>	SCALE: <Scale>	
SHEET: 2		5	



REVISION RECORD			
U9	ECO NO.	APPROVED:	DATE:

COMPANY: GGEC			
TITLE: OnBeat Air-CX870			
DRAWN: Ricky_qin	DATED: 110924	CODE:	SIZE:
CHECKED: <Checked By>	DATED: <Checked Date>	DRAWING NO:	REV: 0.2
QUALITY CONTROL: <QC By>	DATED: <QC Date>	<Code> A1 <Drawing Number>	
RELEASED: <Released By>	DATED: <Release Date>	SCALE: <Scale>	
		SHEET: 3	5

REVISION RECORD			
LTR	ECO NO.	APPROVED:	DATE:



COMPANY: GGEC			
TITLE: OnBeat Air-CX870			
CODE:	SIZE:	DRAWING NO:	REV:
<Code>	A1	<Drawing Number>	0.2
SCALE: <Scale>			
SHEET: 4# 5			

DRAWN: Ricky_qin	DATED: 110924
CHECKED: <Checked By>	DATED: <Checked Date>
QUALITY CONTROL: <QC By>	DATED: <QC Date>
RELEASED: <Released By>	DATED: <Release Date>

