

6

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REVISION RECORD

LTR	ECO NO:	APPROVED:	DATE:

Single-Cell Li-ion Battery Testing Module

Version A

PCB Number : EVAL-CN0352-EB1Z-BAS

D

D

C

C

B

B

A

A

COMPANY:				Analog Devices Inc			
TITLE:				EVAL-CN0352-EB1Z-BAS			
CODE:		SIZE:	DRAWING NO:		REV:		
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SCALE: <Scale>				SHEET: 1 OF 3			

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

6

5

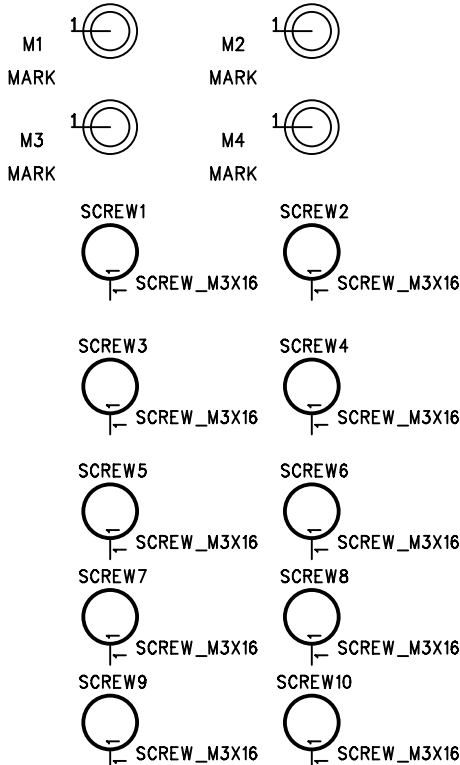
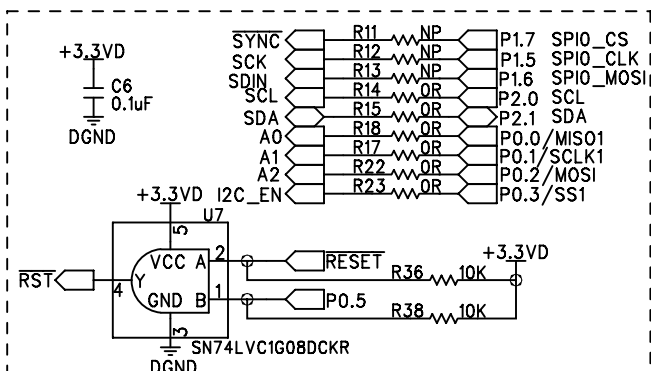
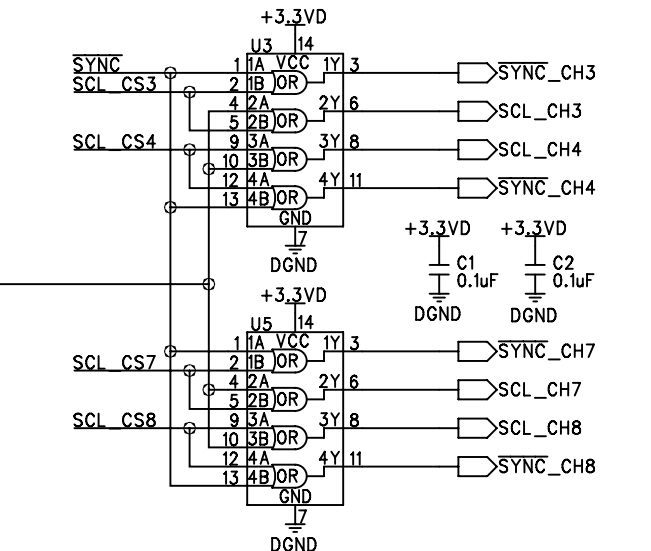
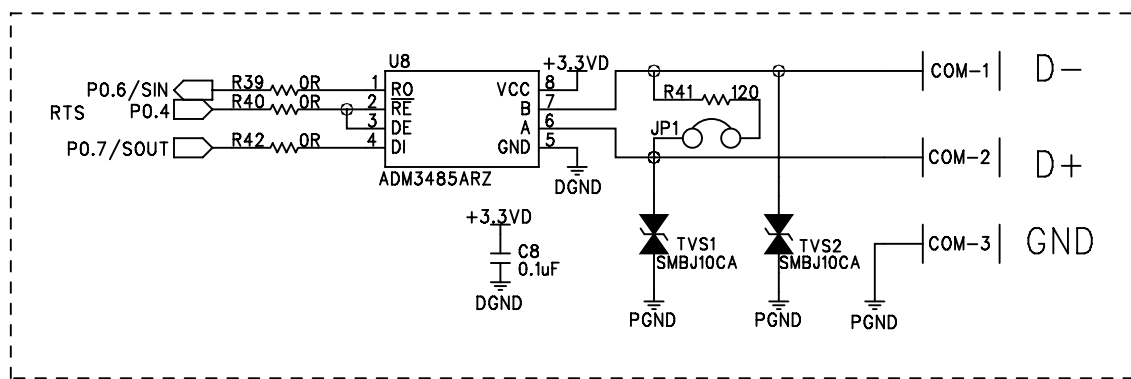
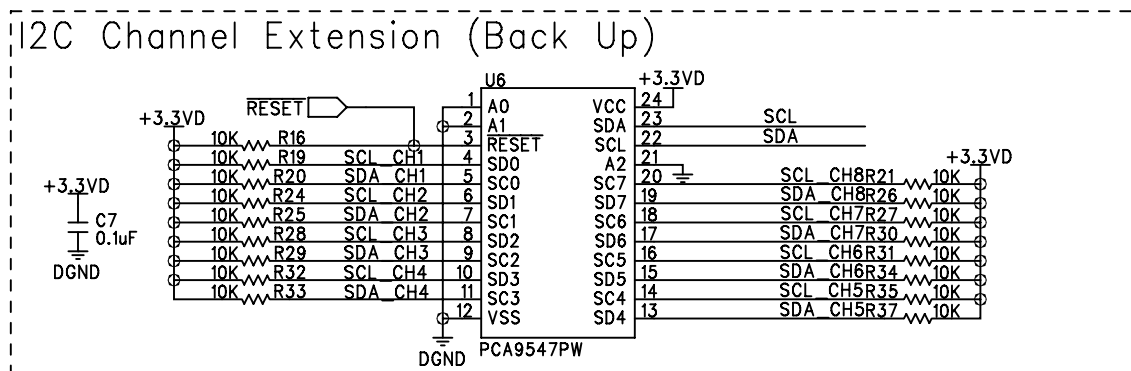
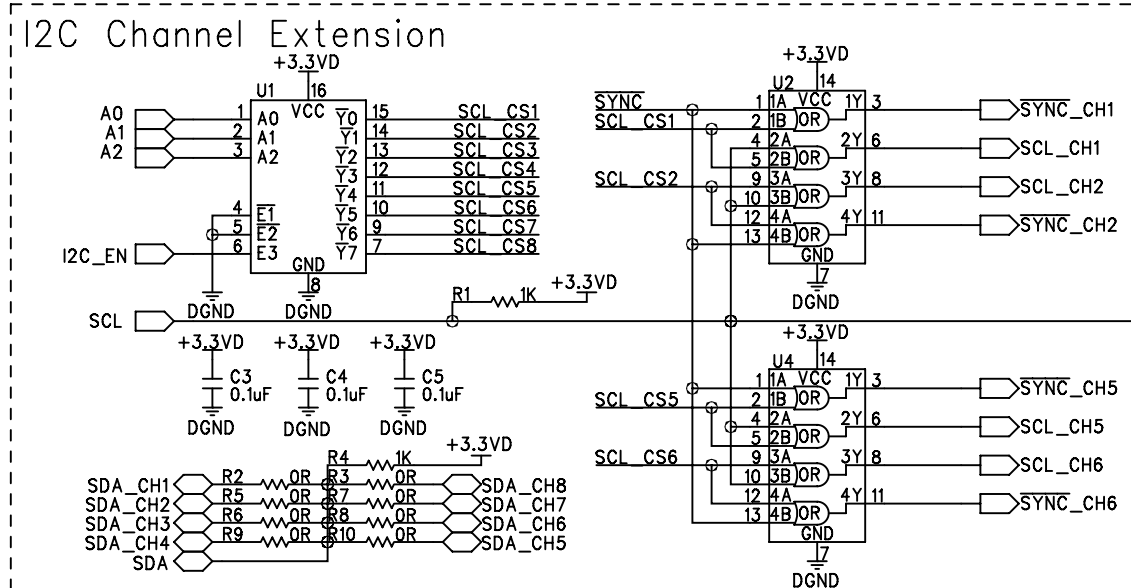
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2

1

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



COMPANY: Analog Devices Inc			
TITLE: EVAL-CN0352-EB1Z-BAS			
DRAWN: <Drawn By>	DATED: <Drawn Date>	CODE: <Code>	
CHECKED: <Checked By>	DATED: <Checked Date>	SIZE: A3	DRAWING NO: <Drawing Number>
QUALITY CONTROL: <QC By>	DATED: <QC Date>	REV: A	
RELEASED: <Released By>	DATED: <Release Date>	SHEET: 2 OF 3	

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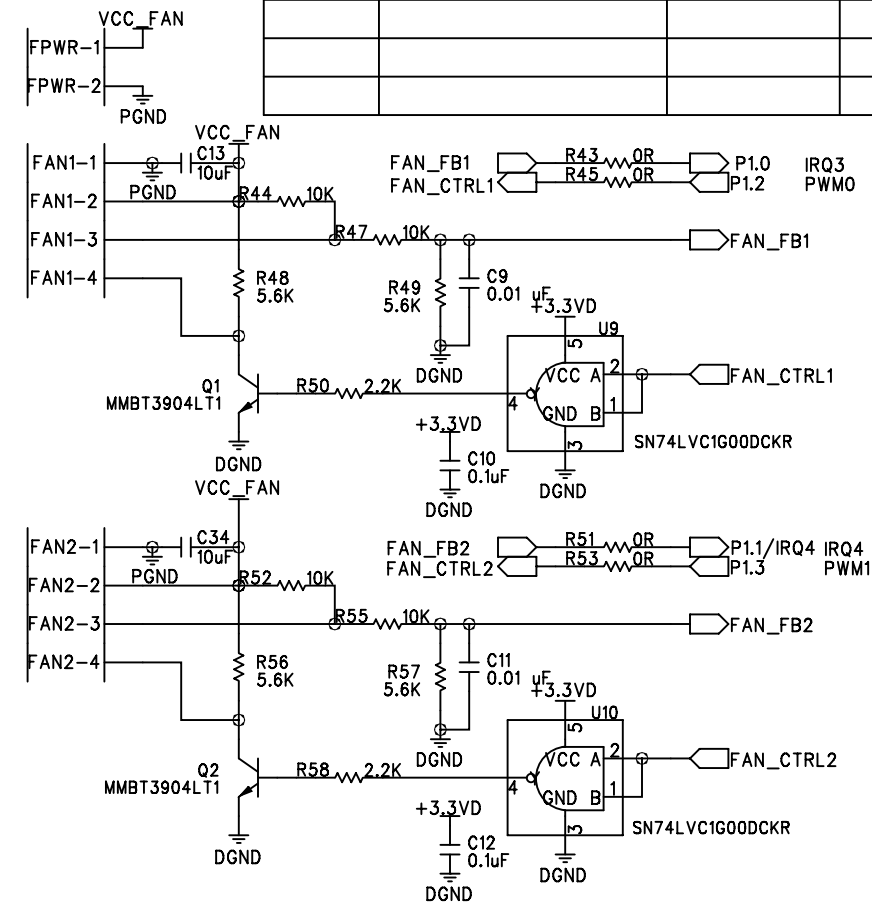
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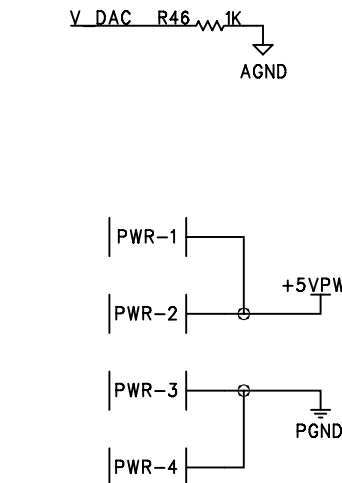
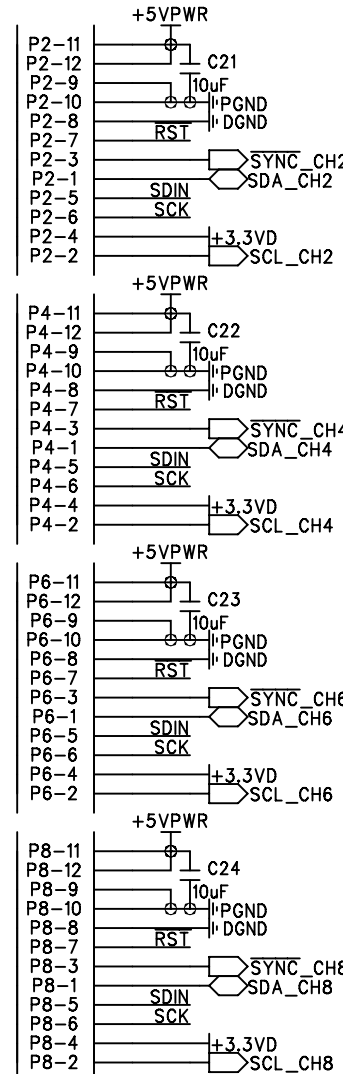
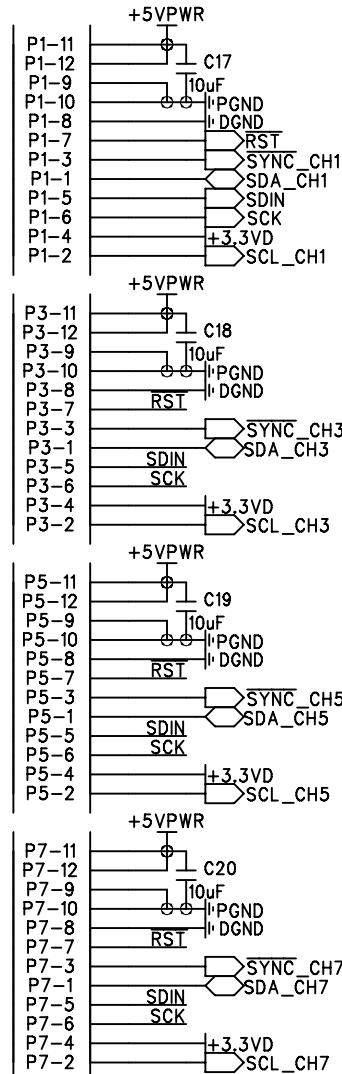
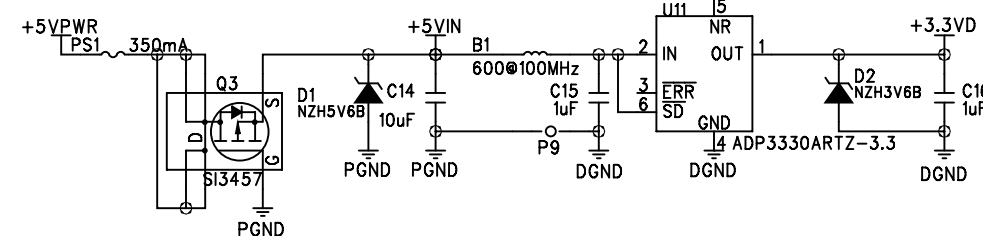
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REVISION RECORD

LTR	ECO NO:	APPROVED:	DATE:



NOTE: 1. The FAN Power will be provided externally
2. FAN Power is usually 12V but depended on FAN



1727010

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

COMPANY:

Analog Devices Inc

TITLE:

EVAL-CN0352-EB1Z-BAS

CODE:

SIZE:

DRAWING NO:

REV:

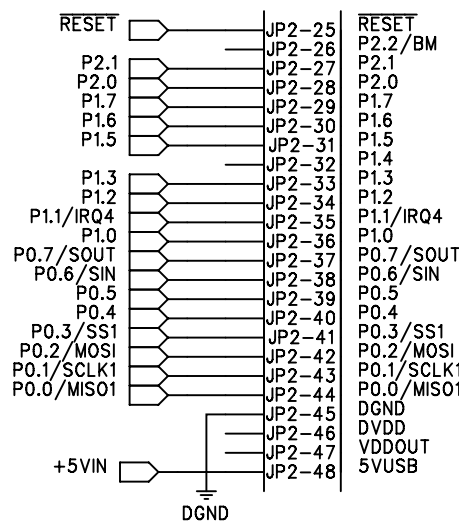
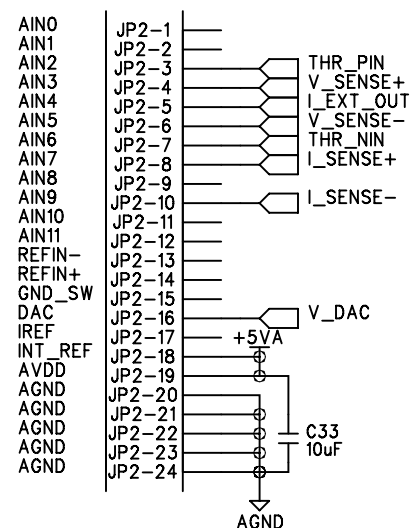
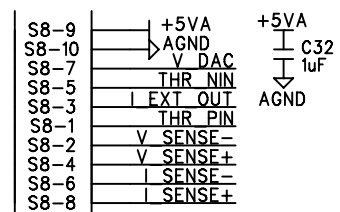
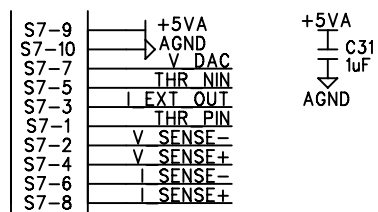
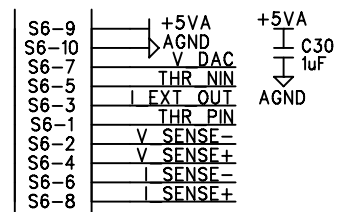
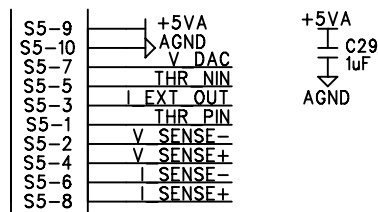
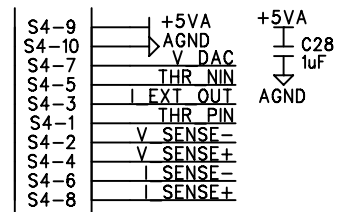
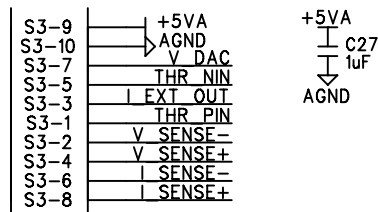
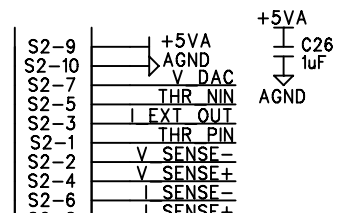
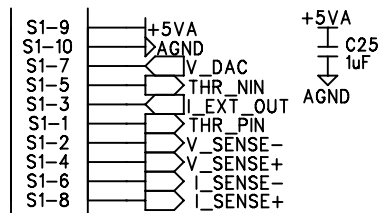
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A

SCALE: <Scale>

SHEET: 3 OF 3

+3.3V
R60 10K RESET