REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

SW2 SW3 SW4

TWEEFER
WOOFER

DS6600 ONLY

U2 I-DRV632

DS6600 MODEL USE OPTION1

COM6:MCU FFC

L_CHANNEL

R_CHANNEL

U1 STA339BWS

U3 STA339BWS

U4 I-AP2953

DS6800W ONLY

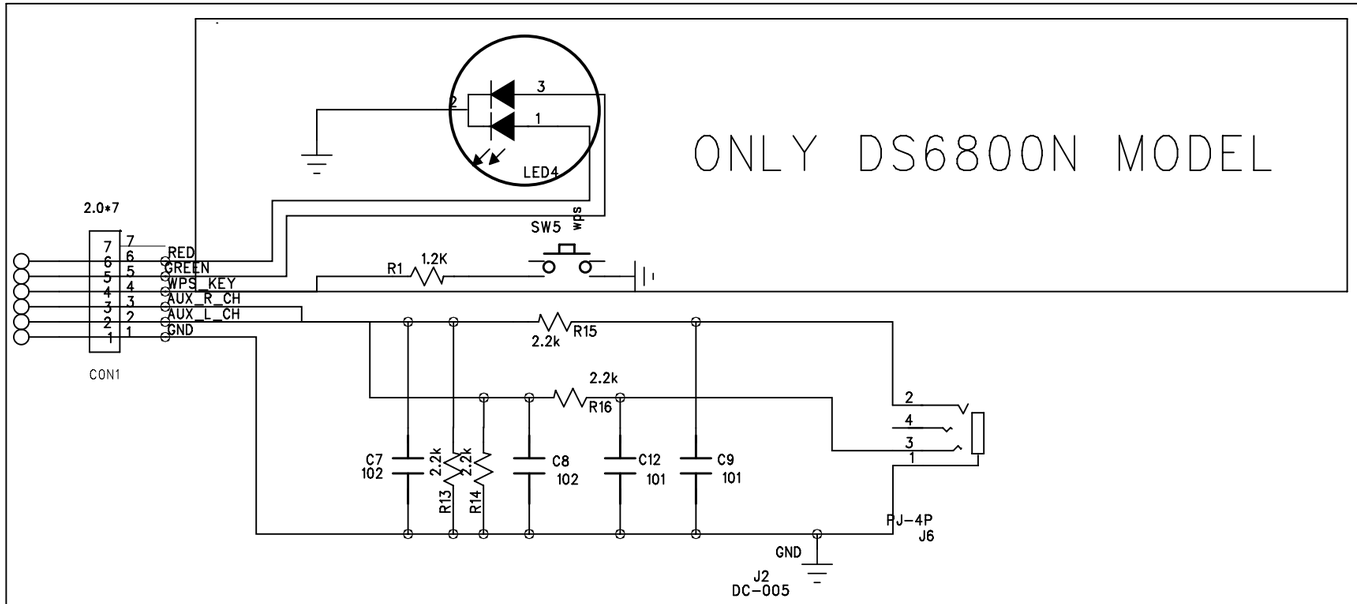
U5 LP2905

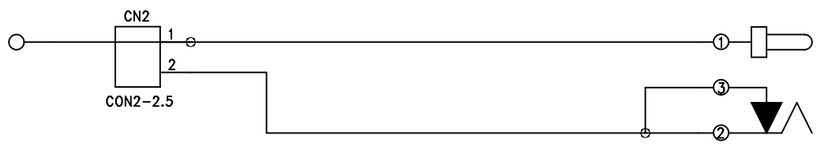
Q1 LP4901T

Q2 8050

CHGNDA

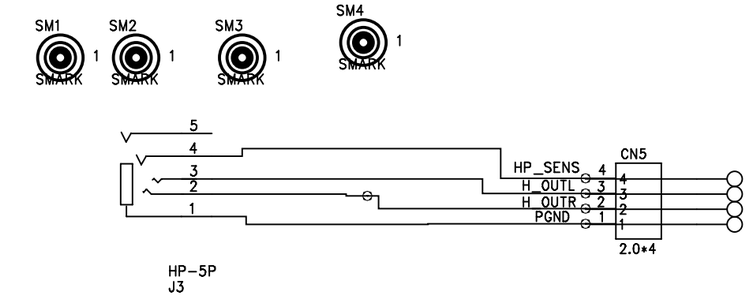
DRAWN: <Drawn By>	DATED: <Drawn Date>	COMPANY: <Company Name>	
CHECKED: <Checked By>	DATED: <Checked Date>	TITLE: <Title>	
QUALITY CONTROL: <QC By>	DATED: <QC Date>	CODE: <Code>	SIZE: A3
RELEASED: <Released By>	DATED: <Release Date>	DRAWING NO: <Drawing Number>	REV: <Revision>
		SCALE: <Scale>	SHEET: 1 OF 1



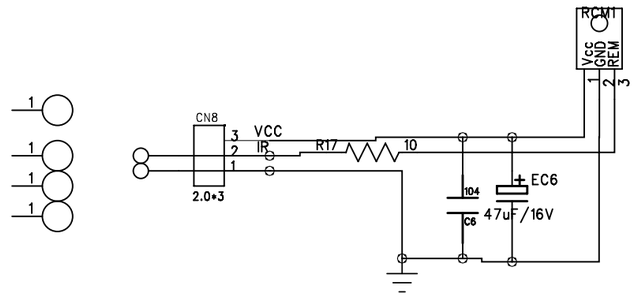


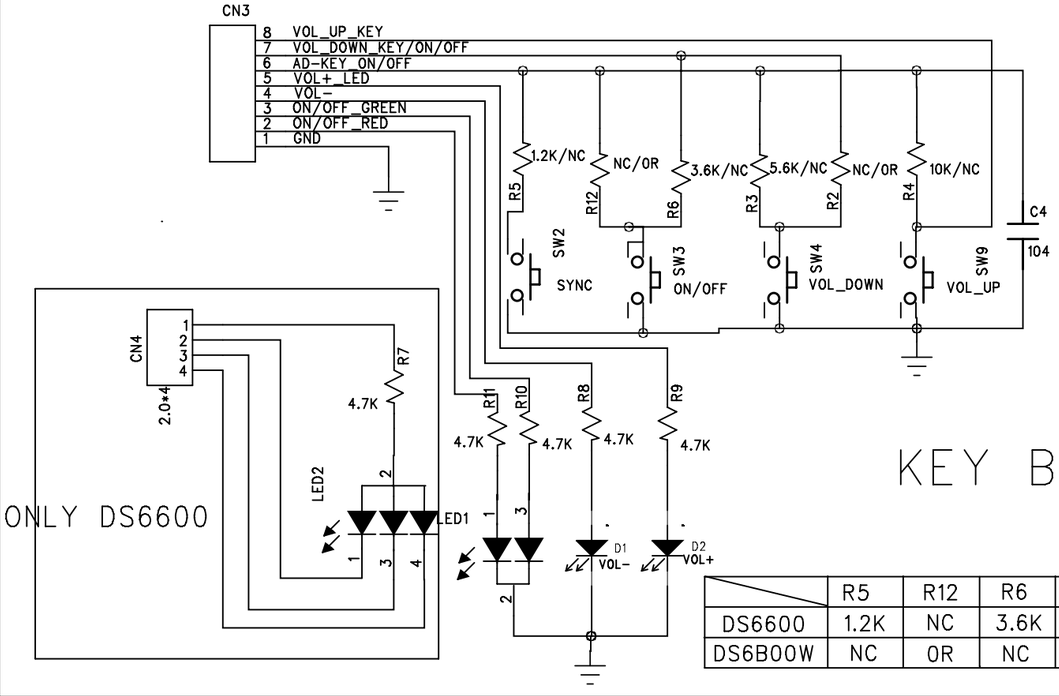
DC JACK+MP3 LINK+WPS BOARD

2.0*8



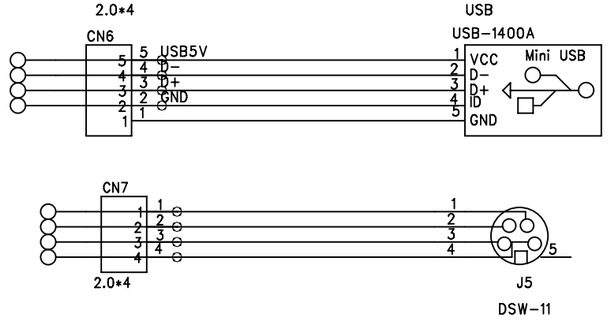
HEADSET BOARD(ONLY DS6600 MDDEL)





KEY BOARD

	R5	R12	R6	R3	R2	R4	CN2 CABLE
DS6600	1.2K	NC	3.6K	5.6K	NC	10K	7PIN
DS6B00W	NC	0R	NC	NC	0R	NC	8PIN



COMPANY:	NEON Electronics Co.,Ltd
TITLE:	NEON_DS6600 for key board &headset board &MP3 and DC _in JACK
DRAWN: quanqiongchao	DATED: 2011-5-13
CODE: <CODE>	SIZE: B
REV: v0.1	
RELEASED: <Released By>	DATED: May
SHEET: 1 OF 1	

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

DS6800 NC

CLOSE TO MCU

Connect to IR board

WPS+MP3 LINK

CON1: PCB

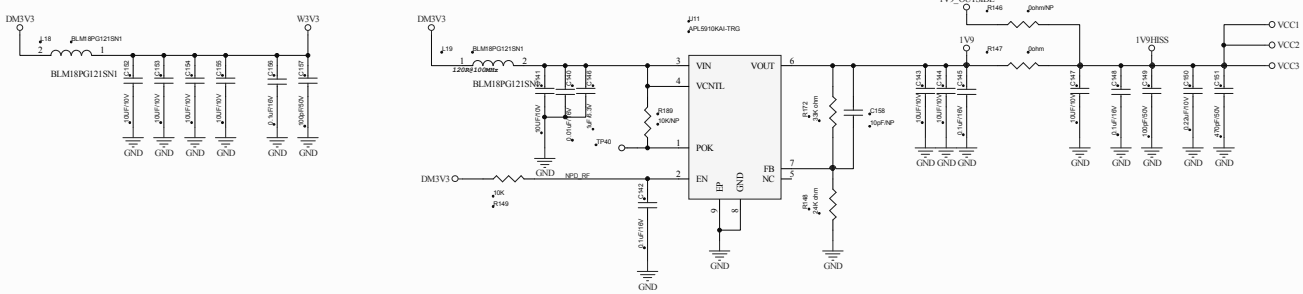
CON5: PCB

COMPANY: <Company Name>			
TITLE: <Title>			
DRAWN: <Drawn By>	DATED: <Drawn Date>		
CHECKED: <Checked By>	DATED: <Checked Date>	CODE: <Code>	SIZE: D
QUALITY CONTROL: <QC By>	DATED: <QC Date>	DRAWING NO: <Drawing Number>	REV: <Revision>
RELEASED: <Released By>	DATED: <Release Date>	SCALE: <Scale>	SHEET: 1 OF 1

The default 1.9V powersullpy for U11

1V9 LDO for Wifi power

Vout=0.8 x (1+33/24)= 1.9V



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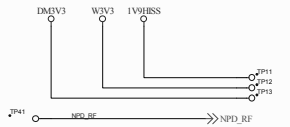

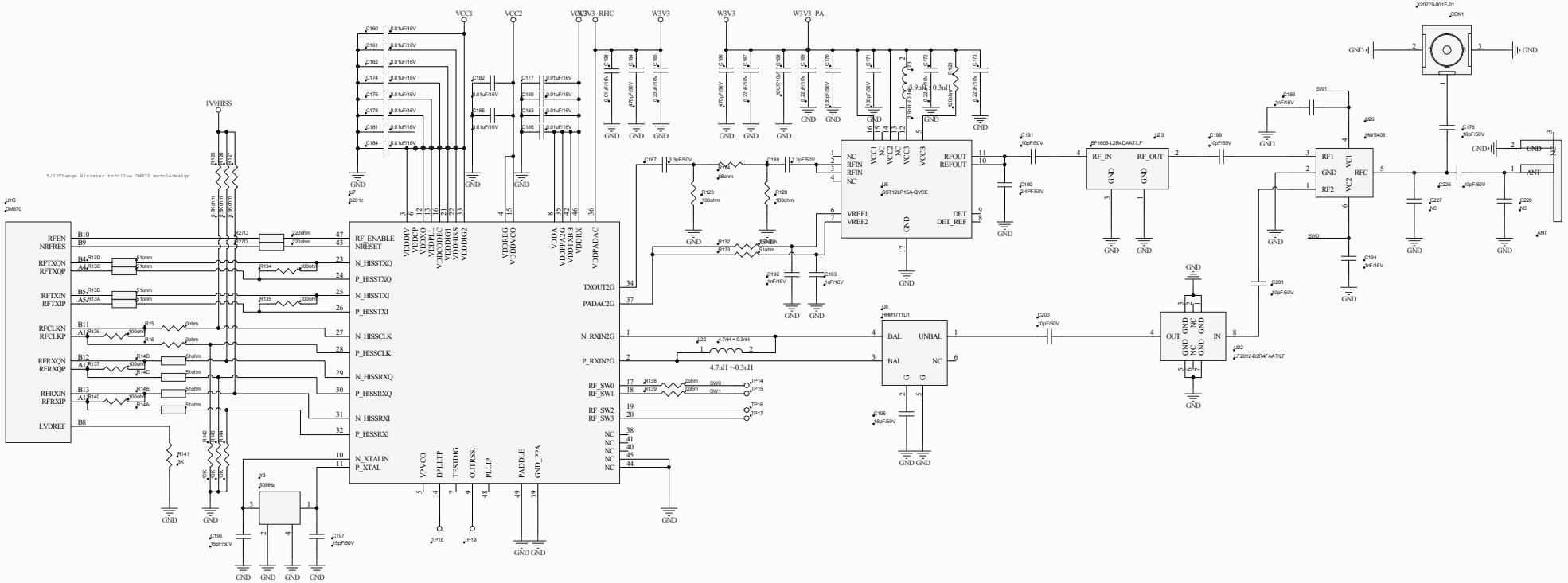

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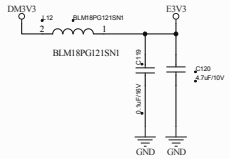
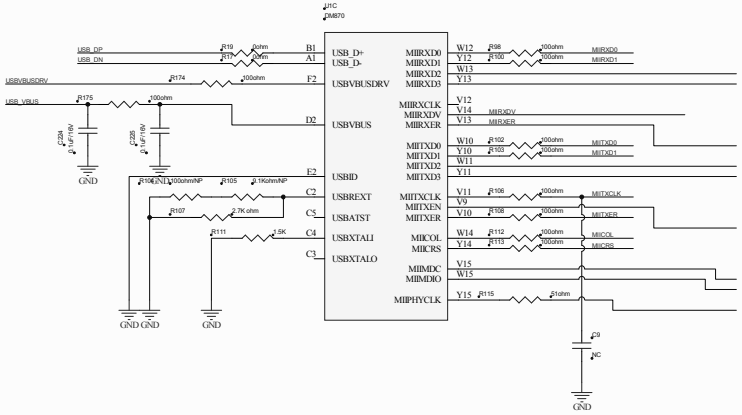
Title	WLAN
Size	A
Document Number	JB-MICRO MODULE
Rev	V1.0
Date:	Sheet of





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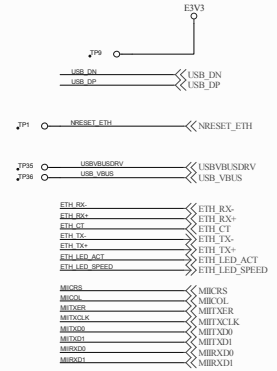

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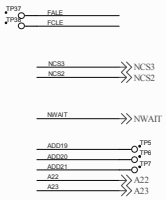
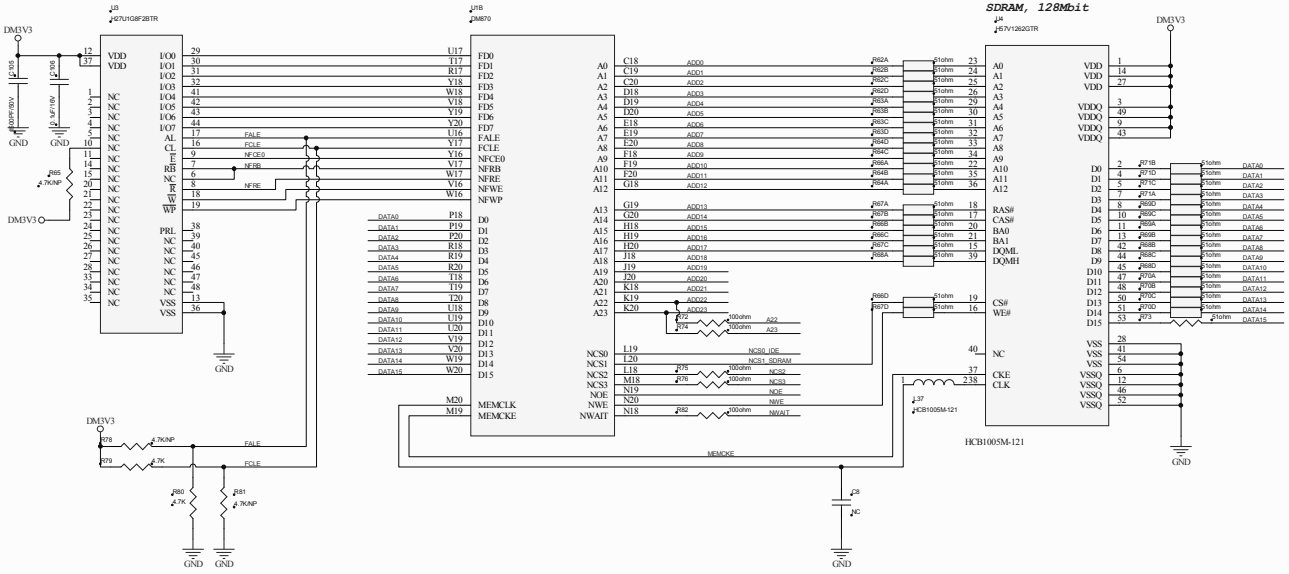
Date:	Sheet: of	

Off-page Connection

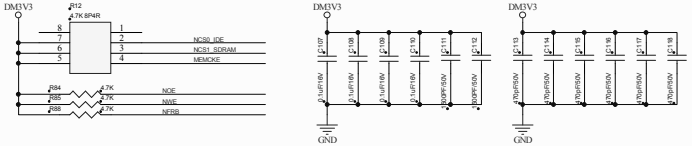


Nand Flash Memory 1Gbit

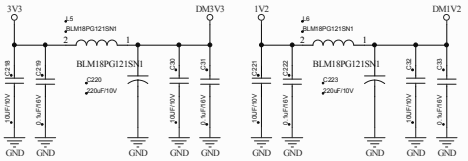


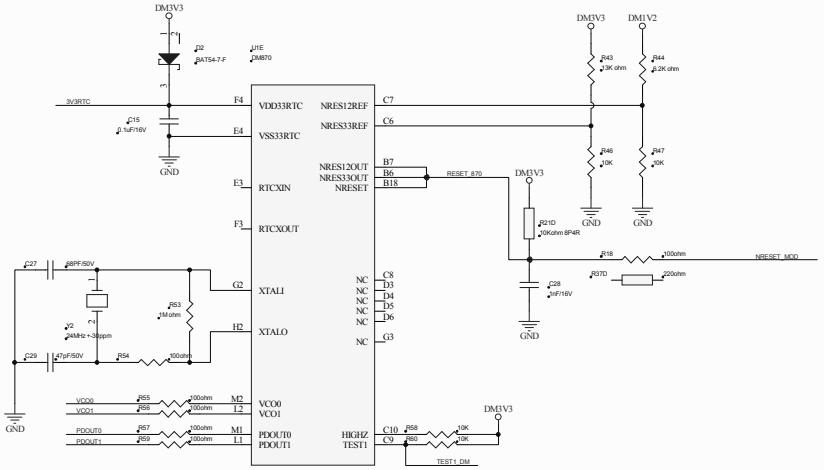
Boot Options

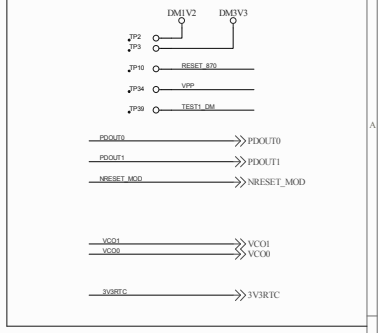
Source	Page Size	FCLE	FALE
NAND Flash	512MBytes	0	1
	2KBytes	1	0
SPI (Serial)		1	1

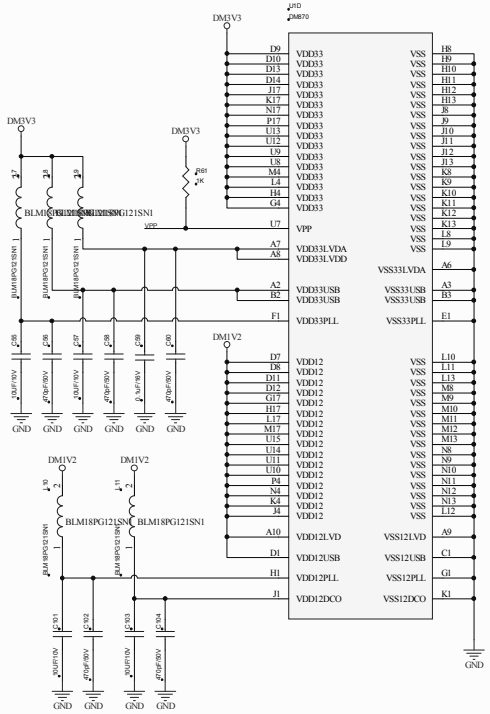


NABU-PD2,Lite-On Technology Corp.	
File: Memory (SDRAM/Flash)	
Size: A	Document Number: JB-MICRO MODULE
Rev: V1.0	
Date:	Sheet of

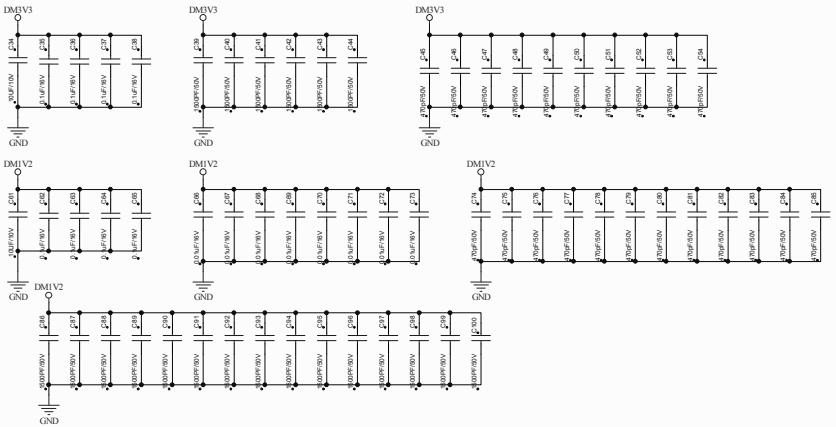








DM870 Decoupling and bypass capacitor



NABU-PD2,Lite-On Technology Corp.		
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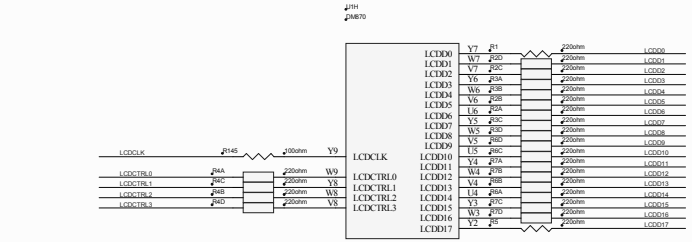
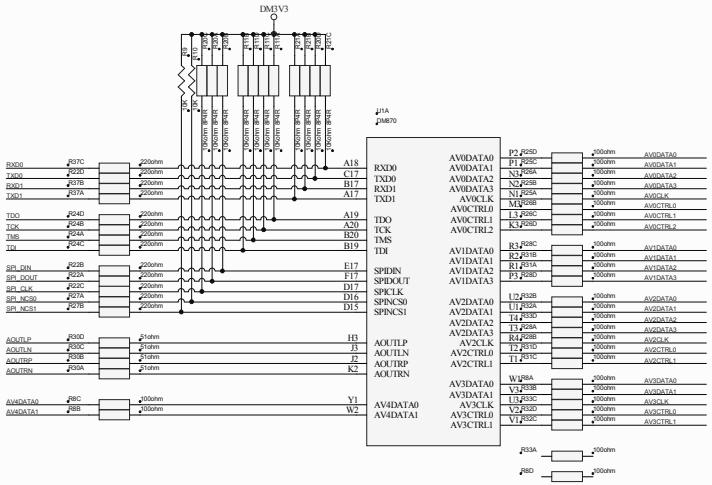
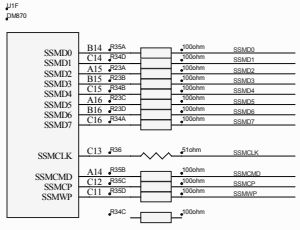
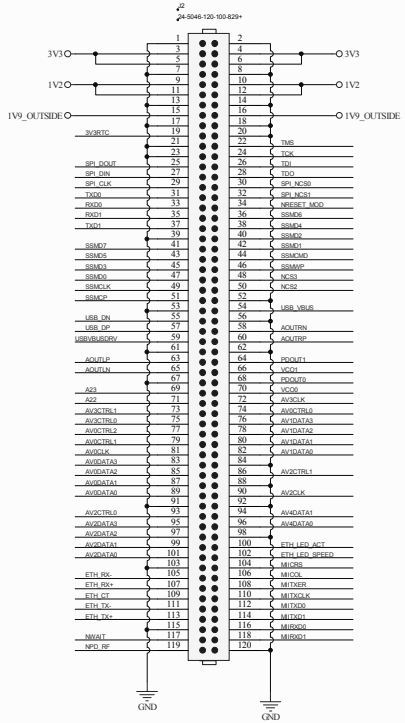
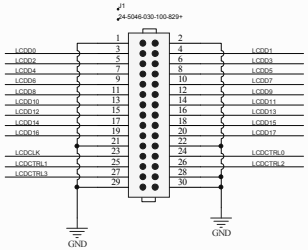
Date:	Sheet of	











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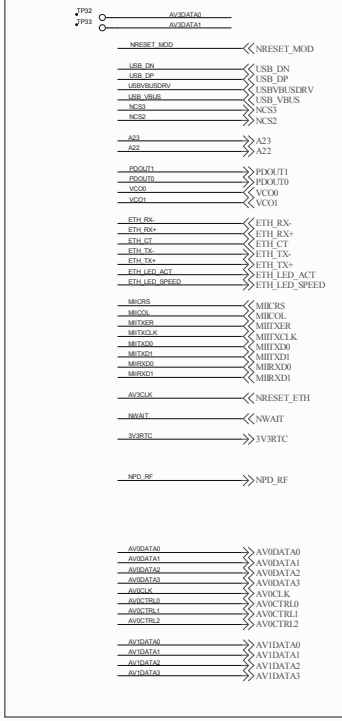

NABU-PD2,Lite-On Technology Corp.		
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Date:	Sheet: of	