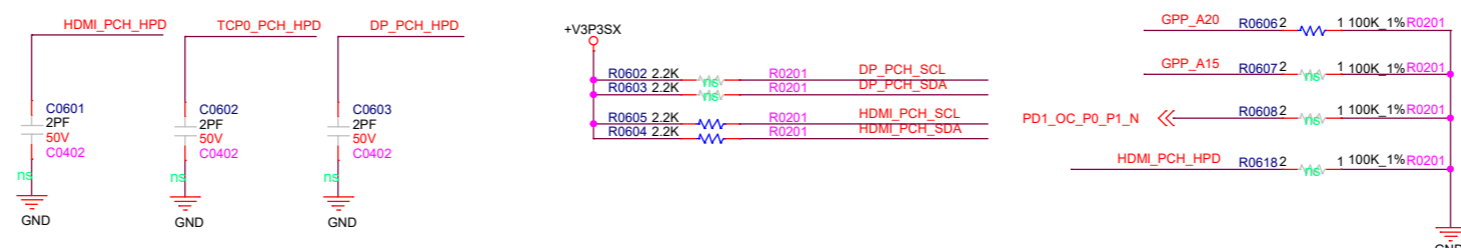
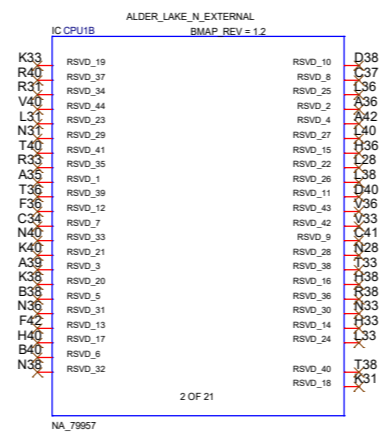
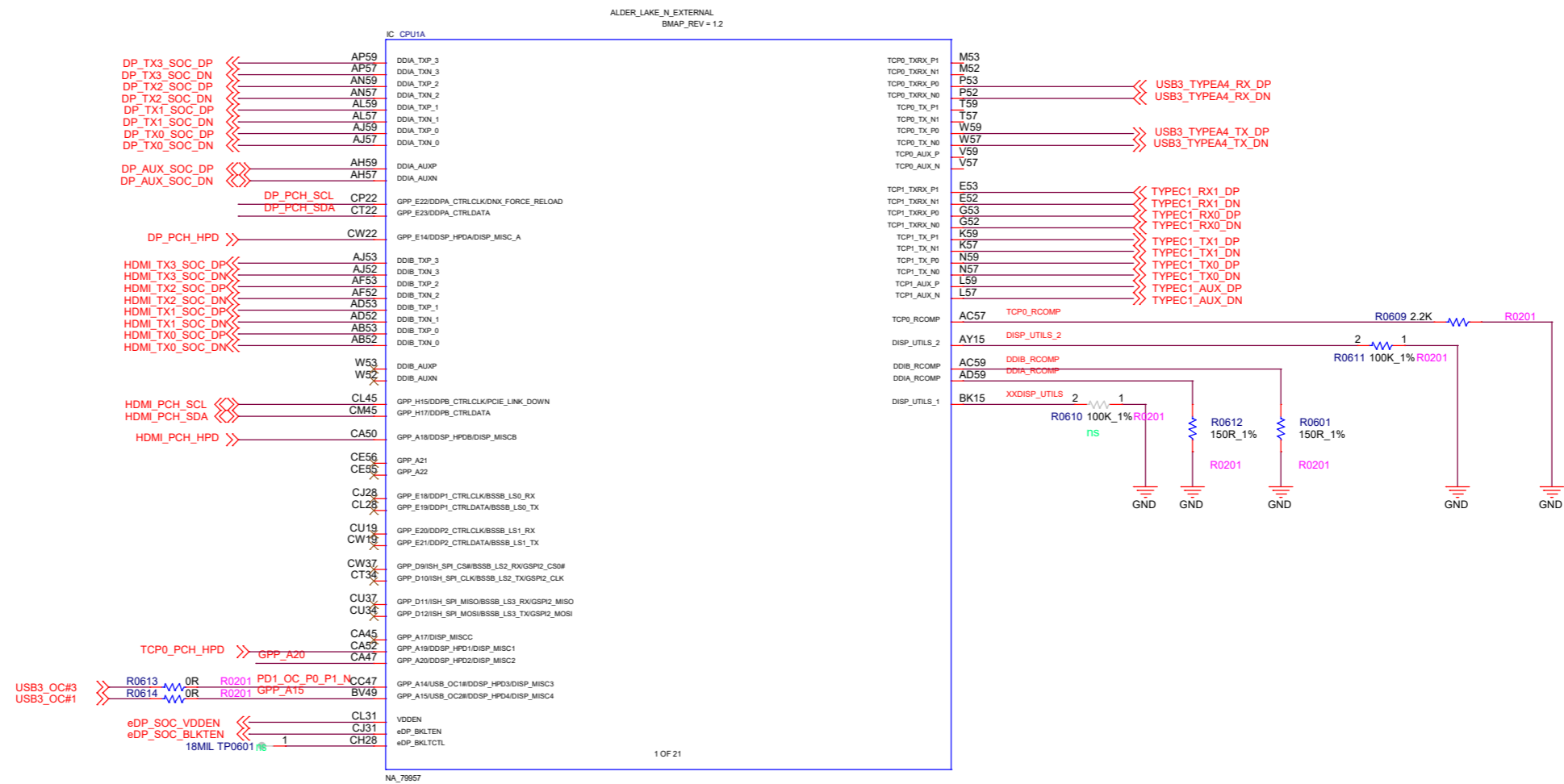


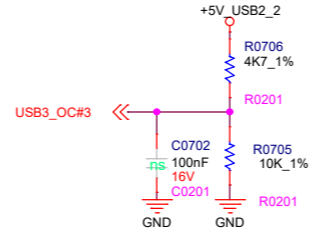
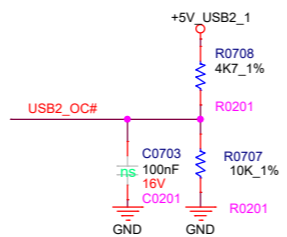
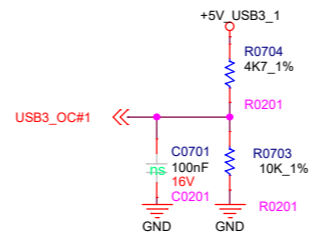
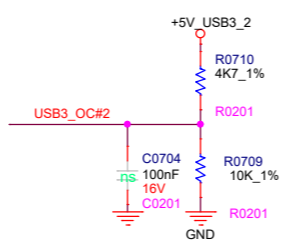
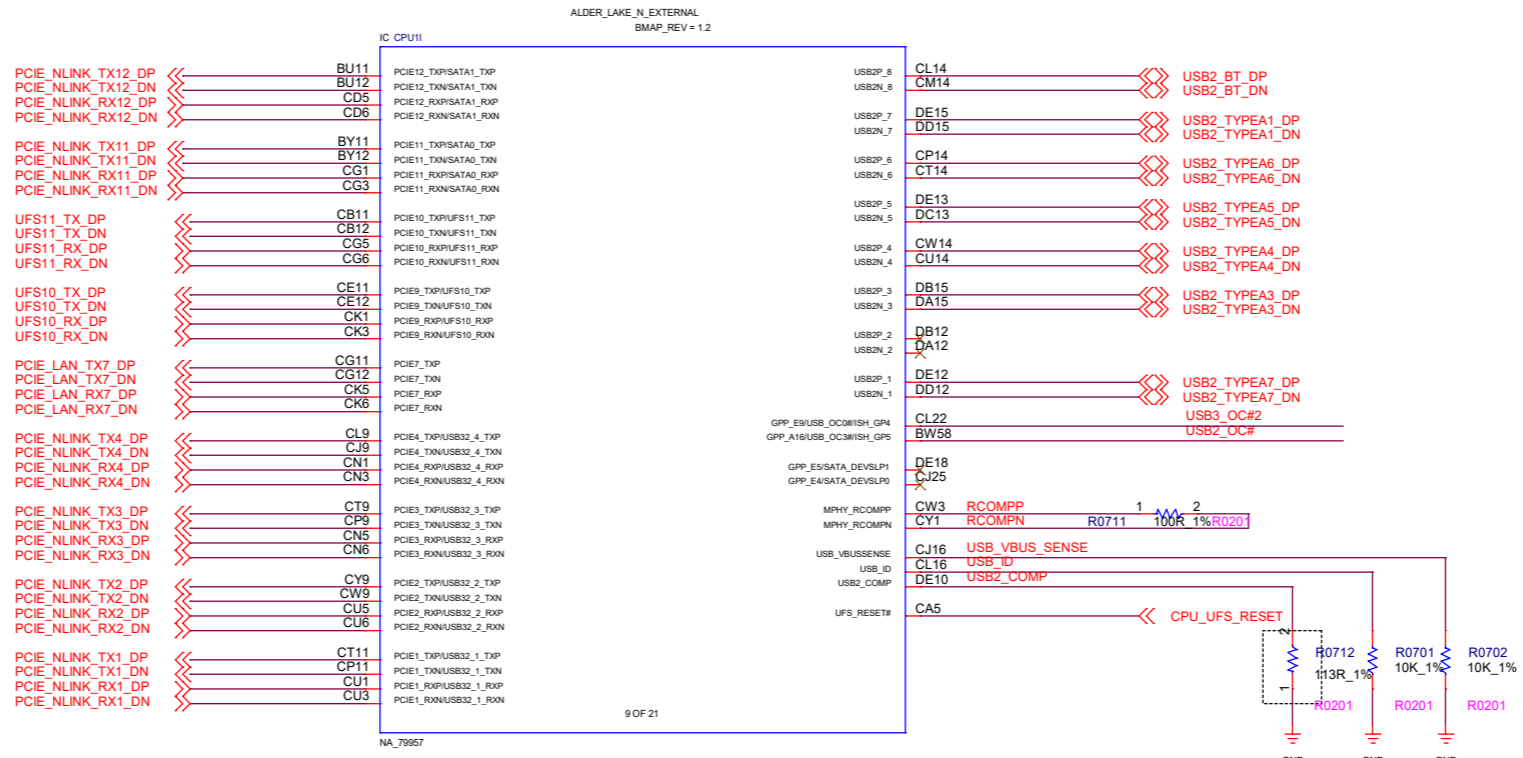
NAMTSO

Namso Technology Co., Ltd.			
Project:	A10-N305		
File:	LOGO		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	1

DISPLAY/USB3

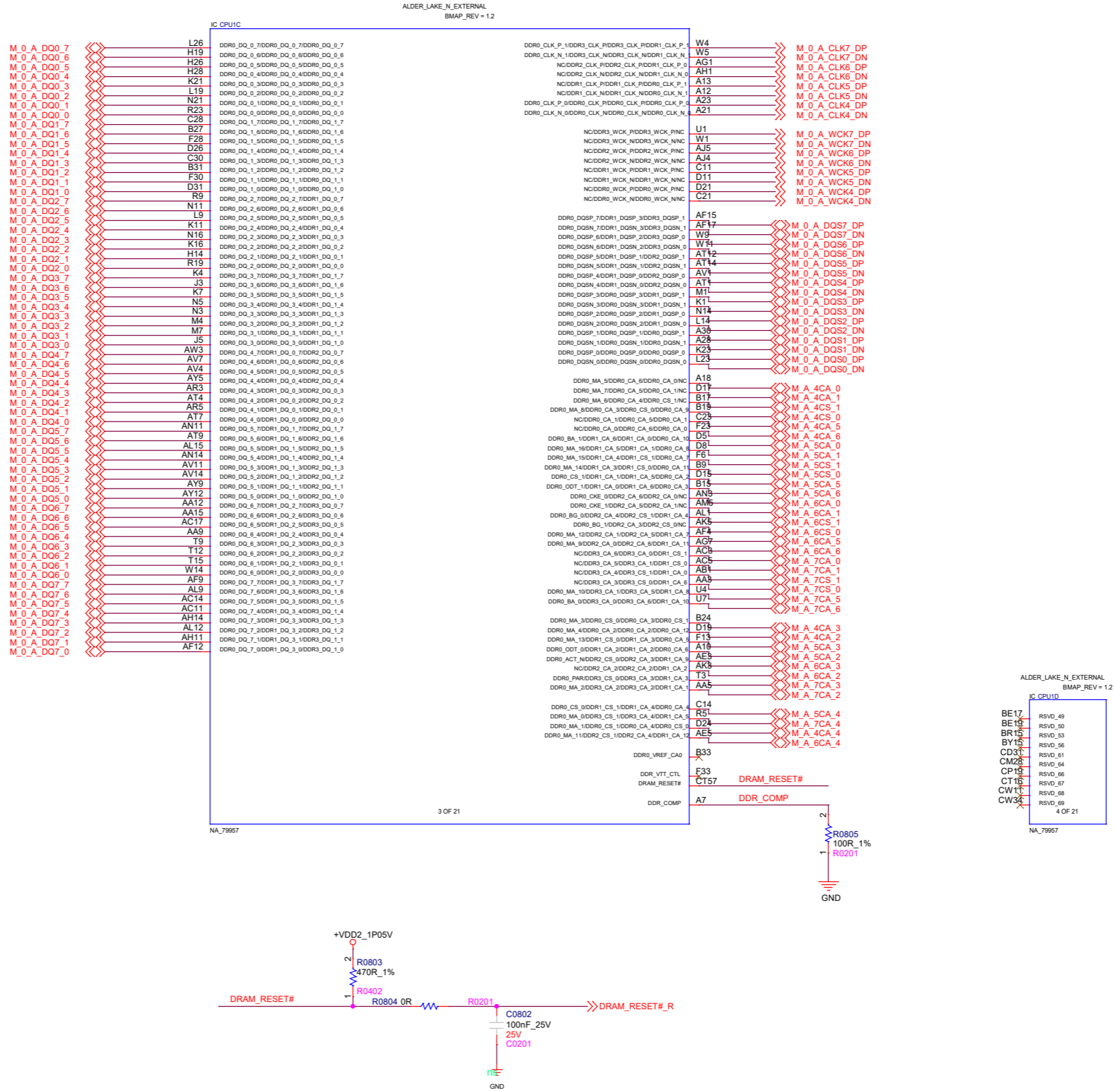


Namts Technology Co., Ltd.			
Project:	A10-N305		
File:	ADL-N(Display/USB3)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	2



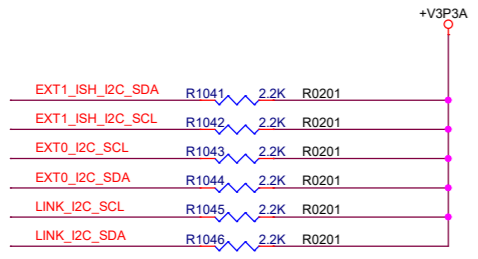
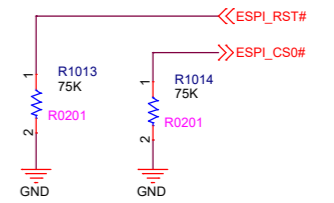
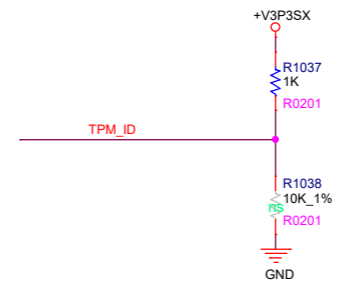
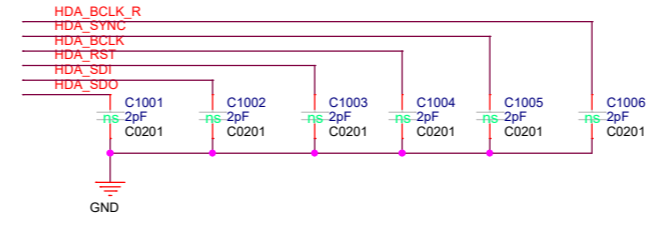
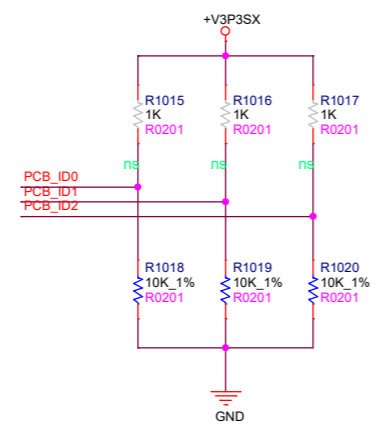
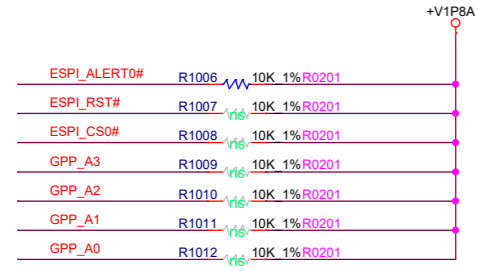
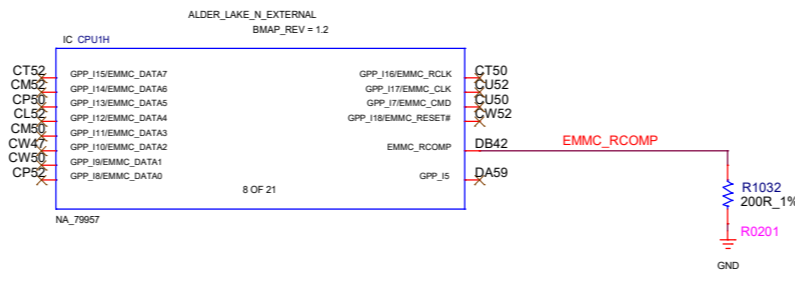
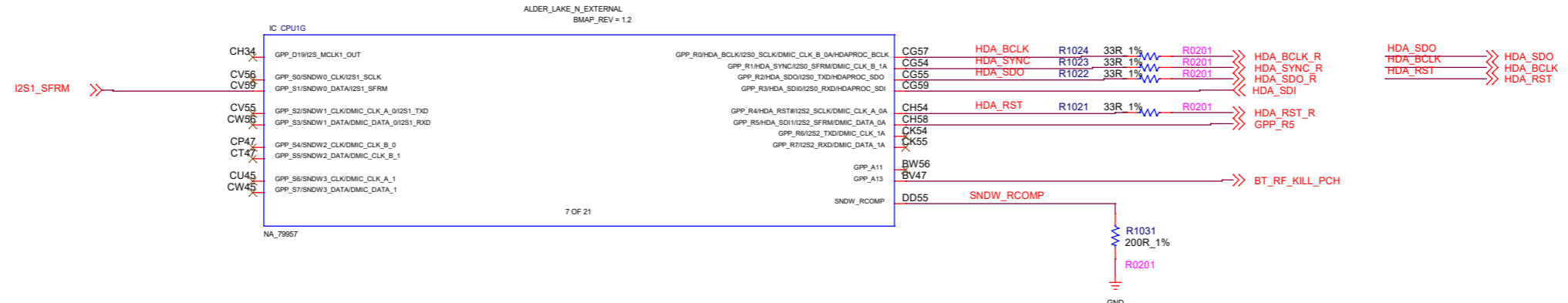
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	ADL-N(HSIO)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor.Chen	Sheet:	3

LPDDR5_A



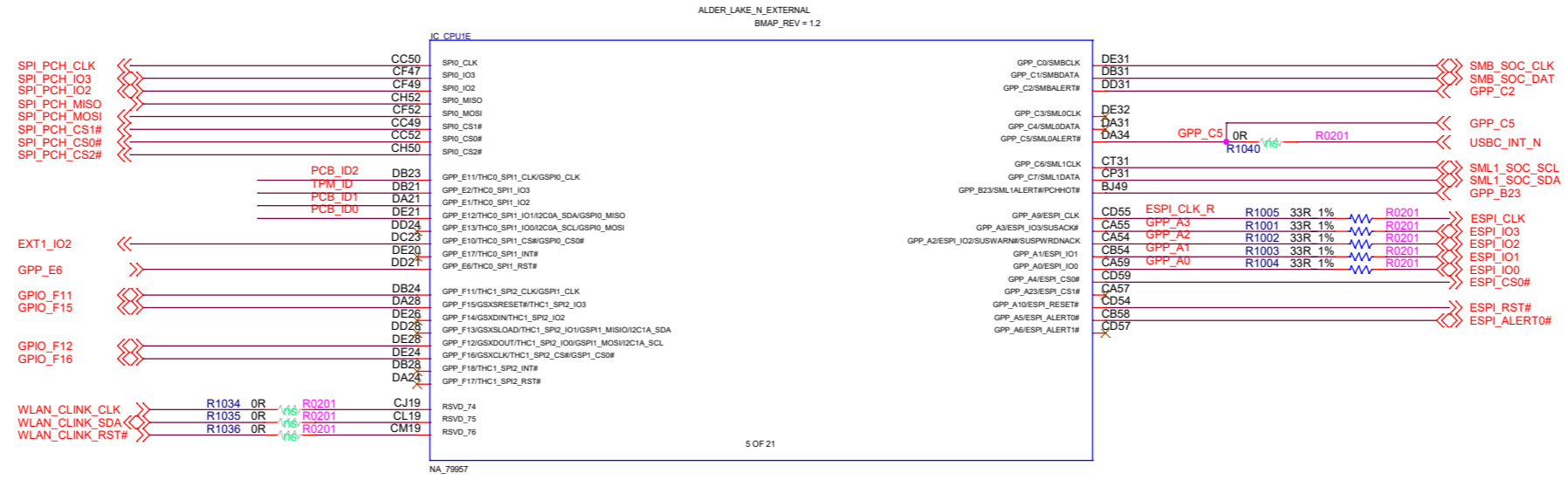
Namtsu Technology Co., Ltd.			
Project:	A10-N305		
File:	ADL-N(LPDDR5_A)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	4

SPI/ESPI/HDA/UART



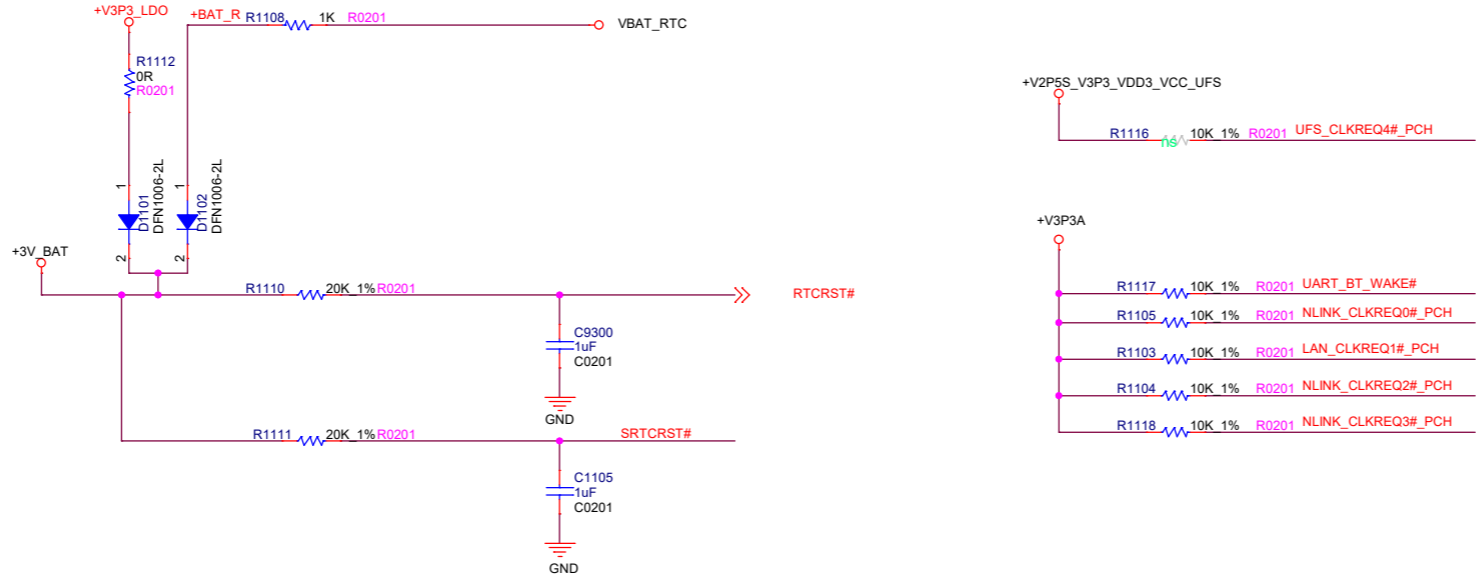
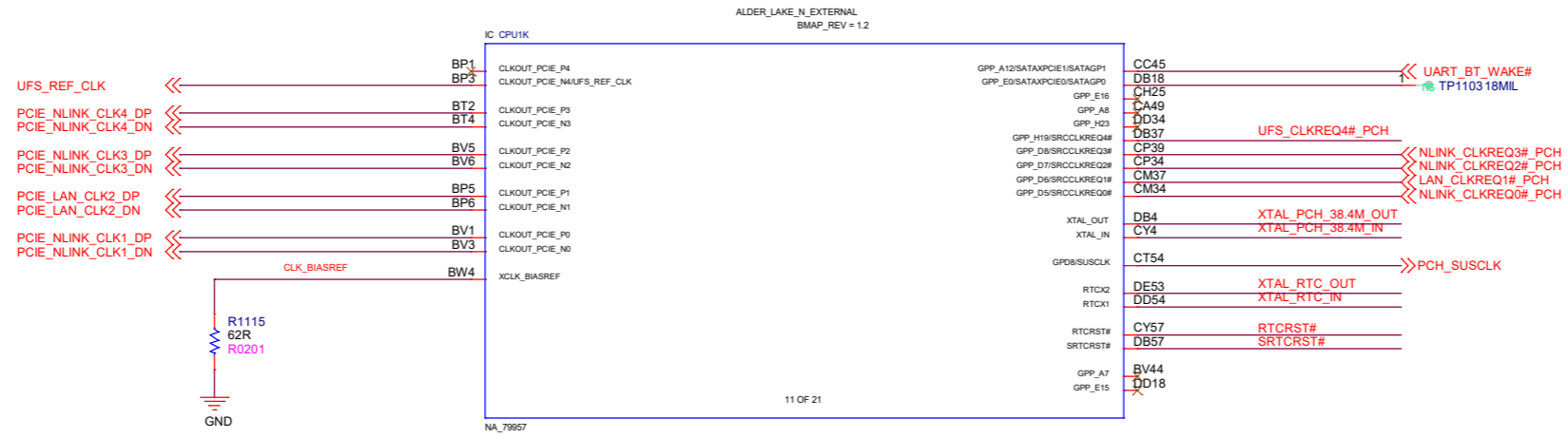
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	ADL-N(SPI/ESPI/HDA/UART)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	5

SPI/ESPI/HDA/UART

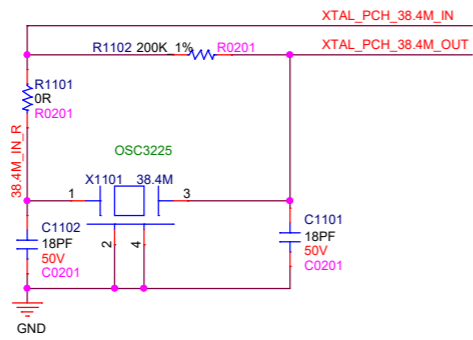


Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	ADL-N(SPI/ESPI/HDA/UART)		
Date:	Friday, February 02, 2024	Rev:	V12
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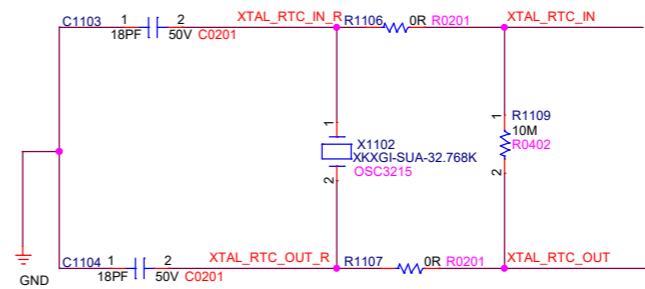
ADL-N(CLK/RTC)



38.4MHZ

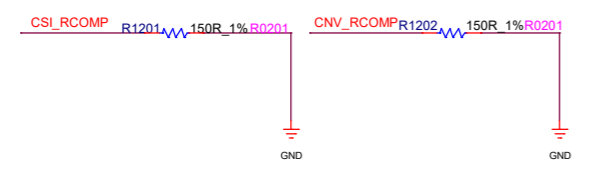
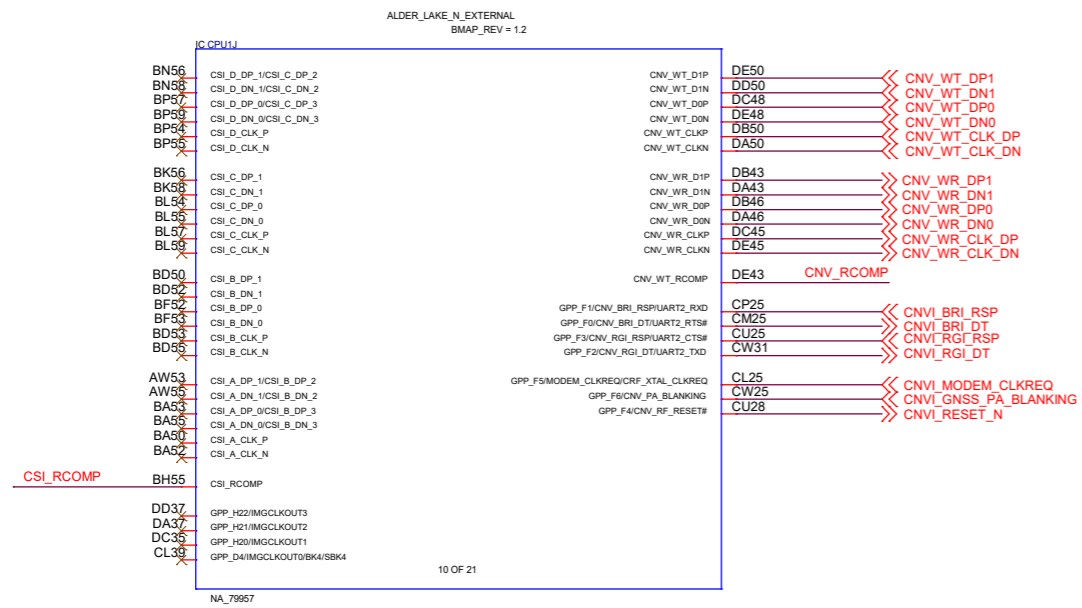


32.768KHZ

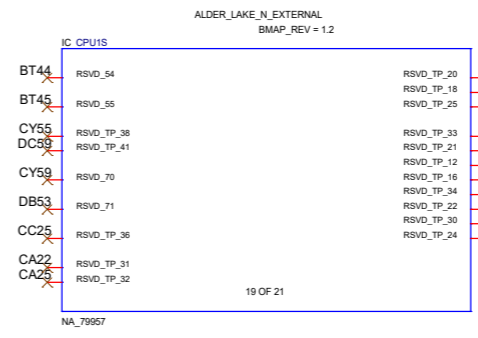
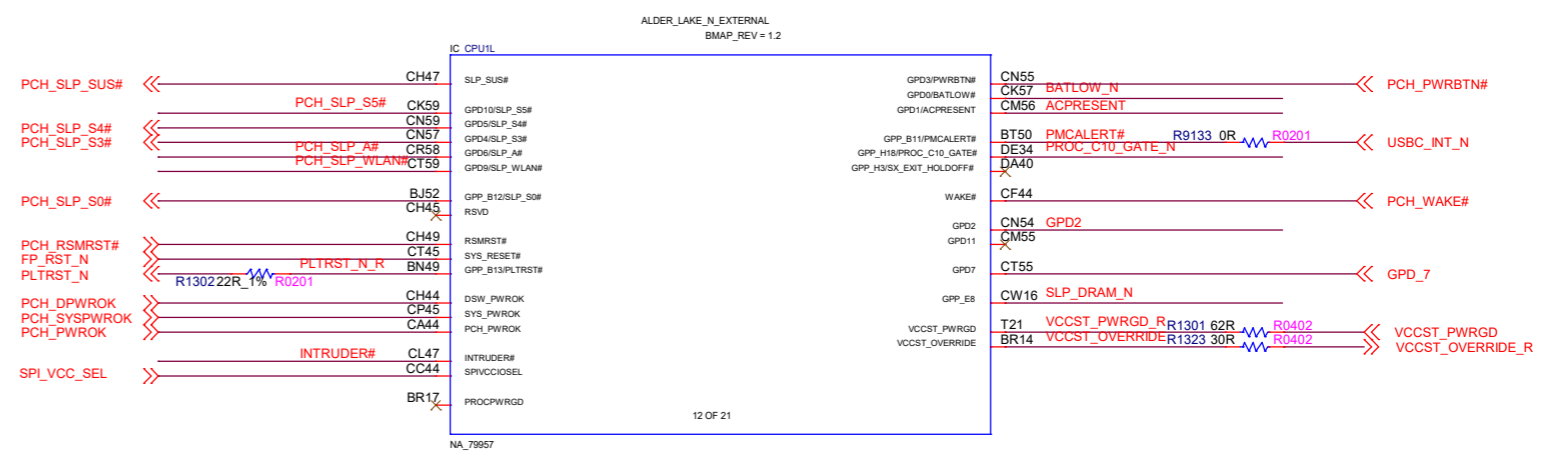


Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	ADL-N(Clock/RTC)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor.Chen	Sheet:	7

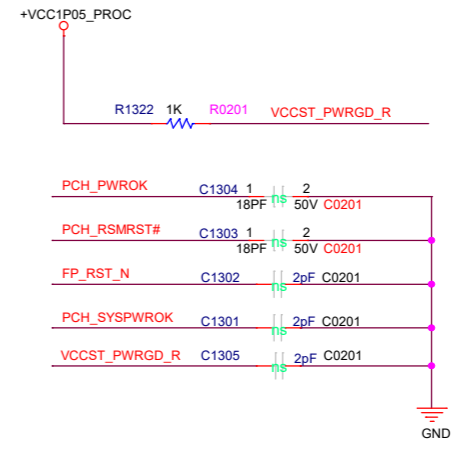
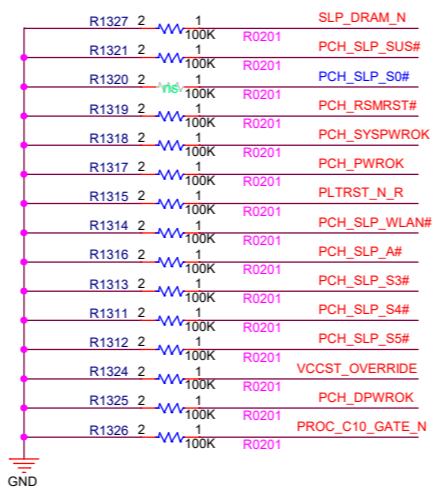
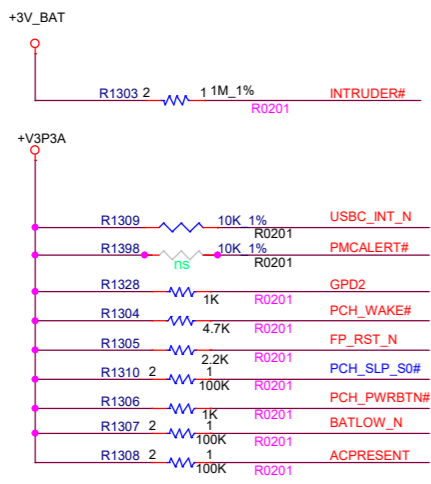
ADL-N(CSI/CNVI)



ADL-N(SYS/FIVR)



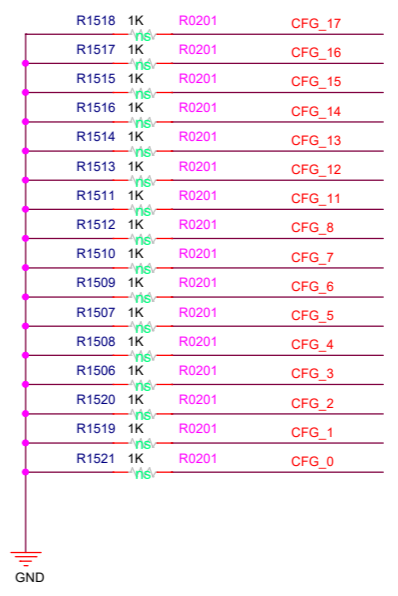
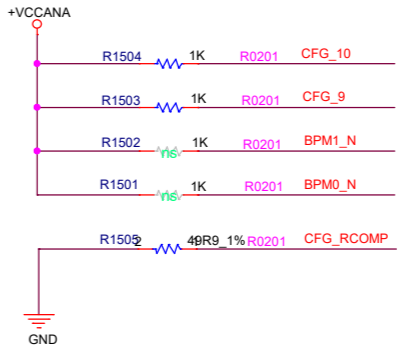
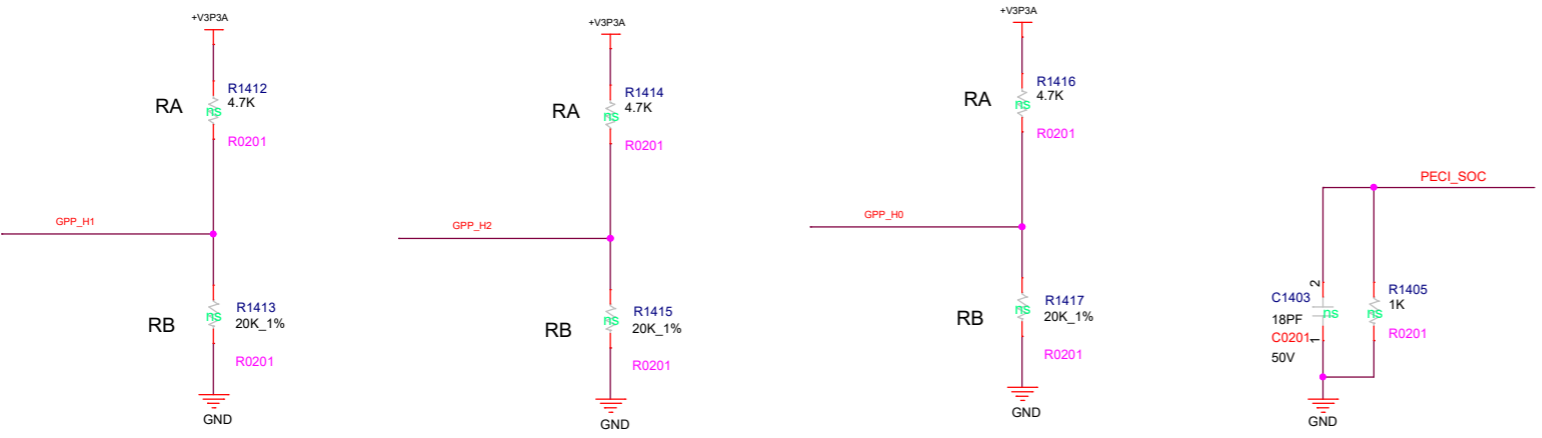
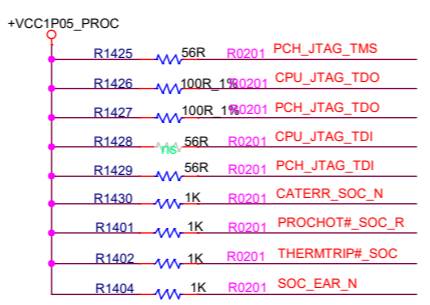
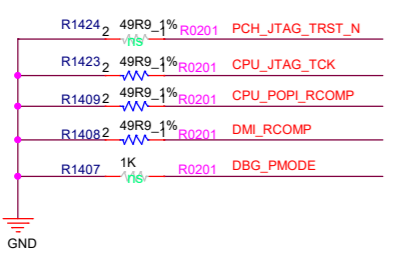
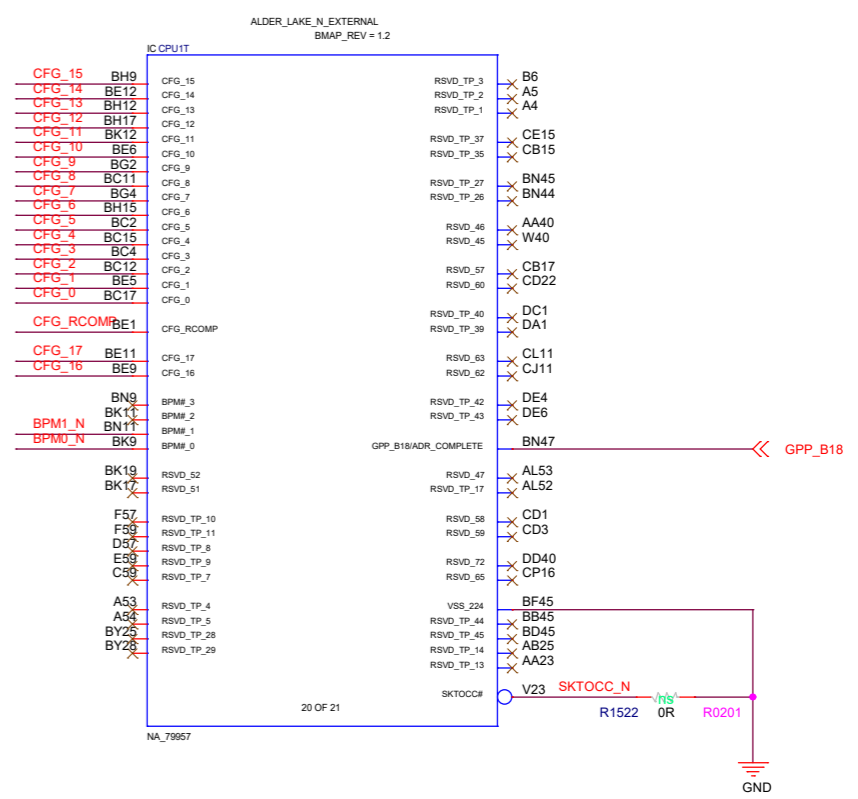
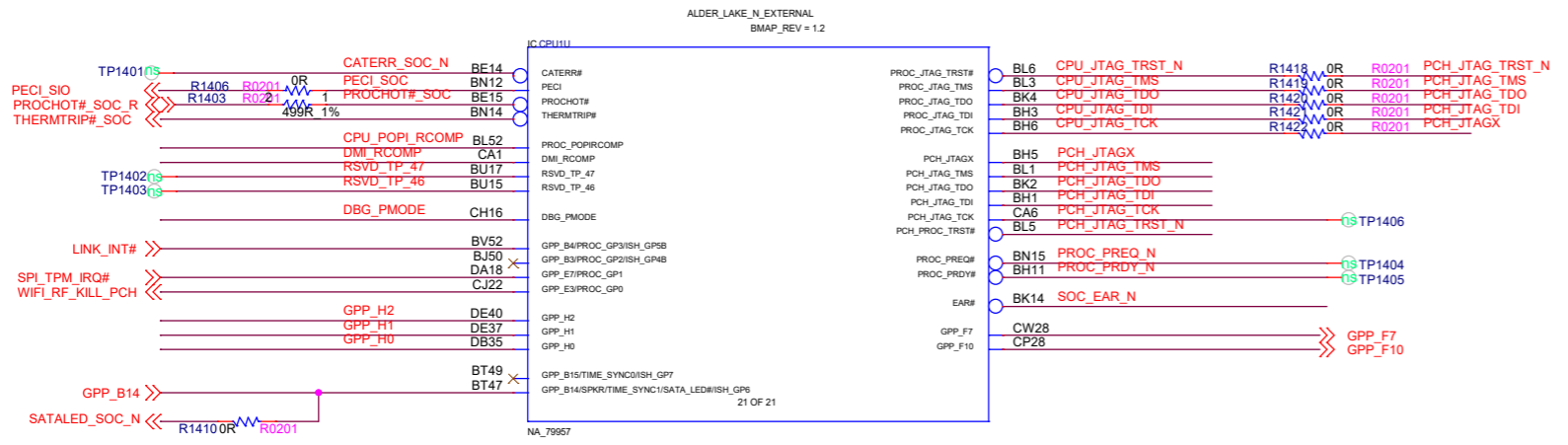
CONFIG RES



Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	ADL-N(CSI/CNVI)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor.Chen	Sheet:	8

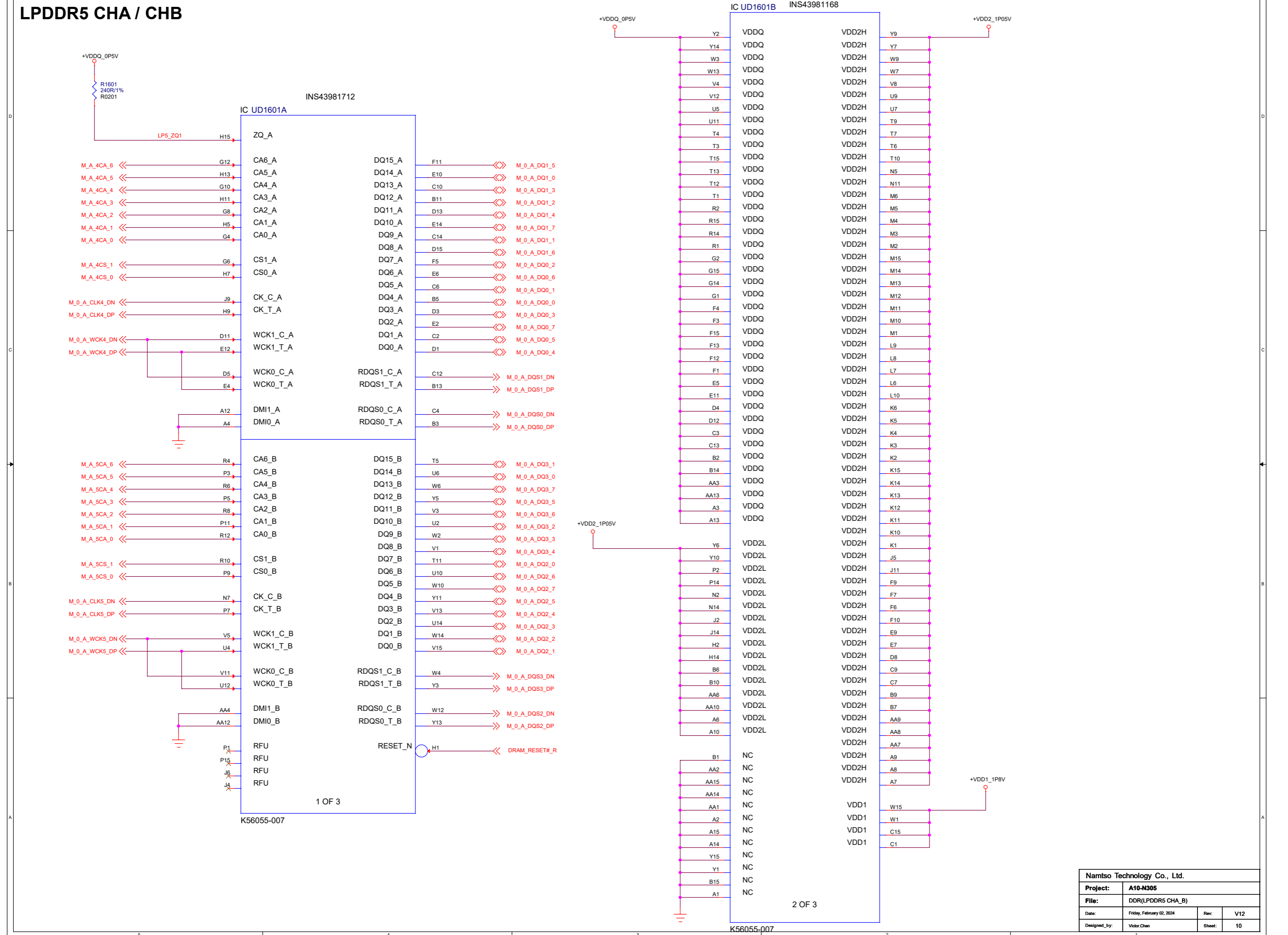
ADL-N(MISC)

ADL-N(DEBUG/VALIDATION)



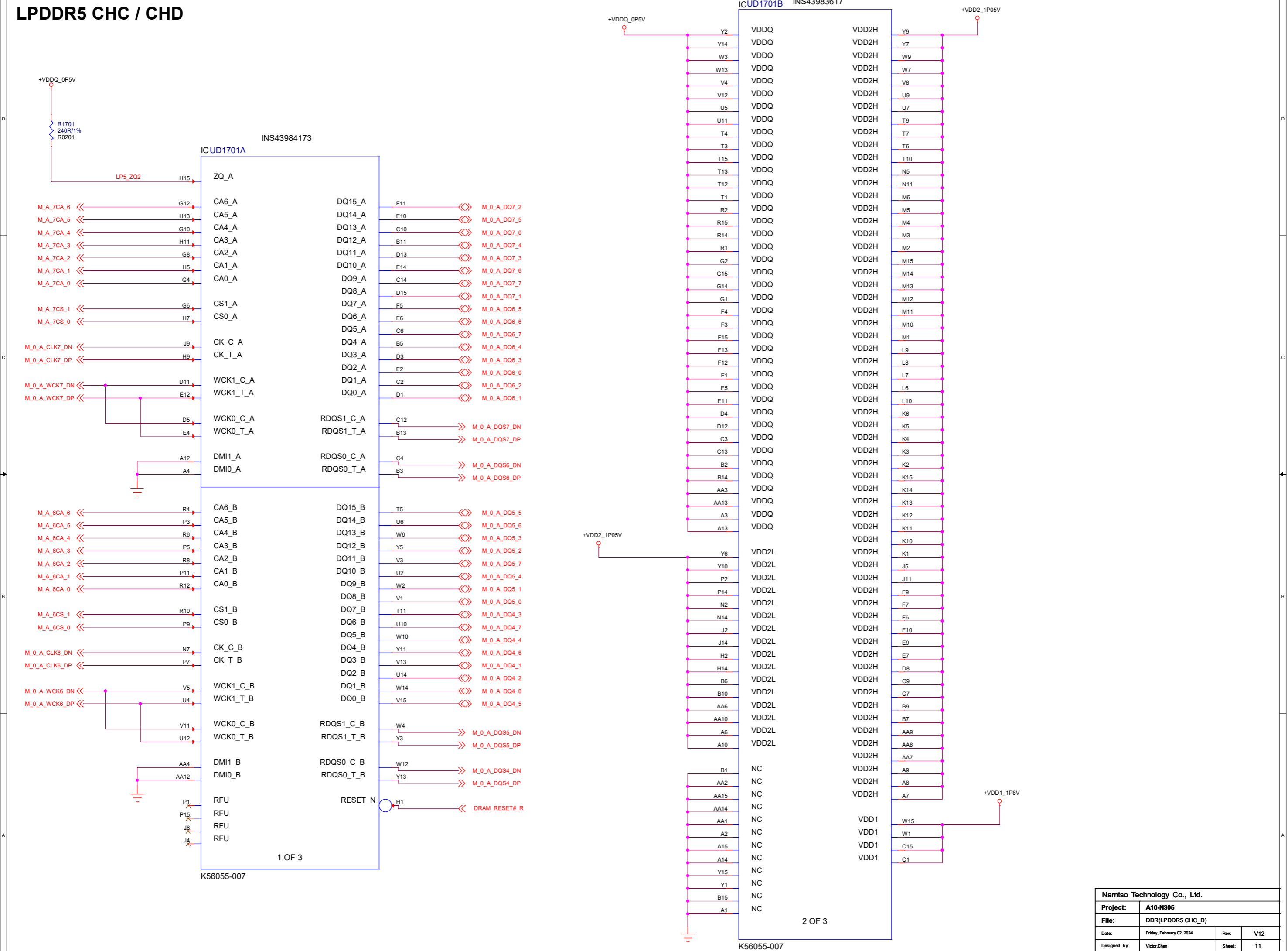
Namtsu Technology Co., Ltd.			
Project:	A10-N305		
File:	ADL-N(MISC)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	9

LPDDR5 CHA / CHB



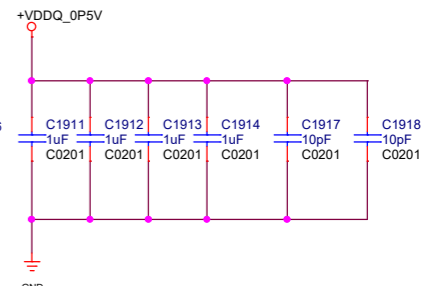
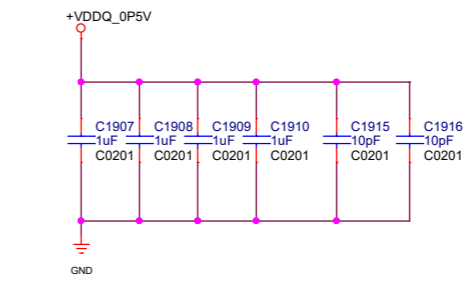
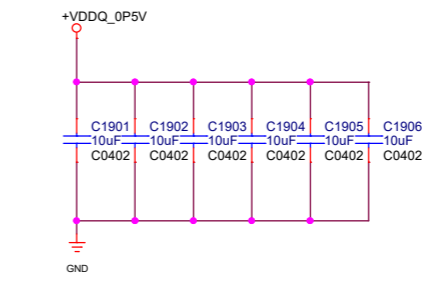
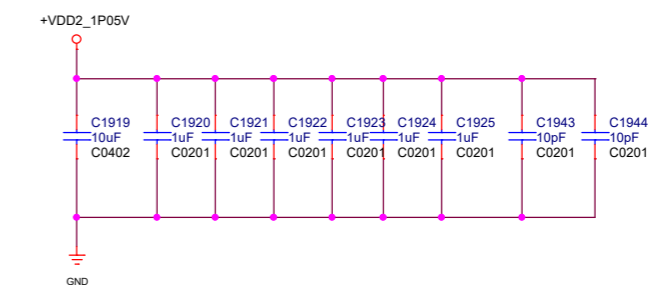
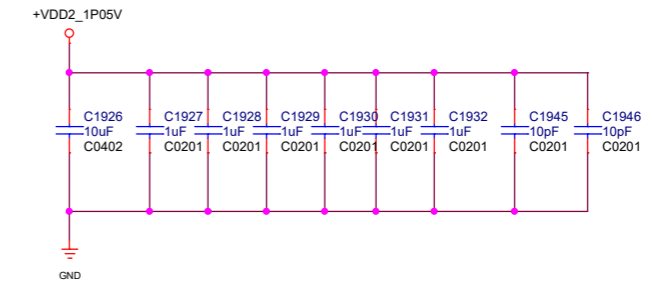
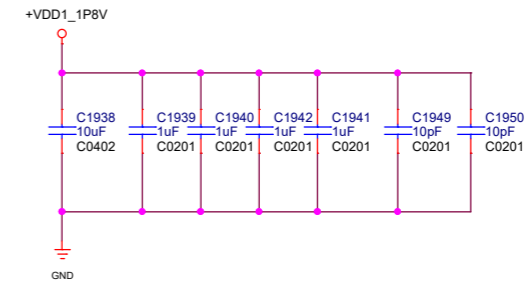
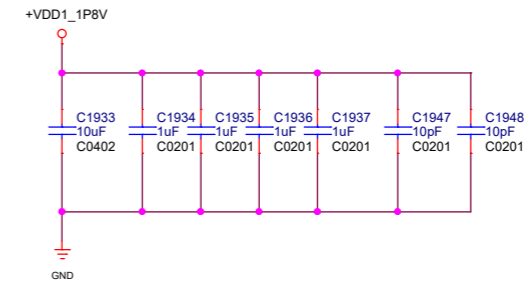
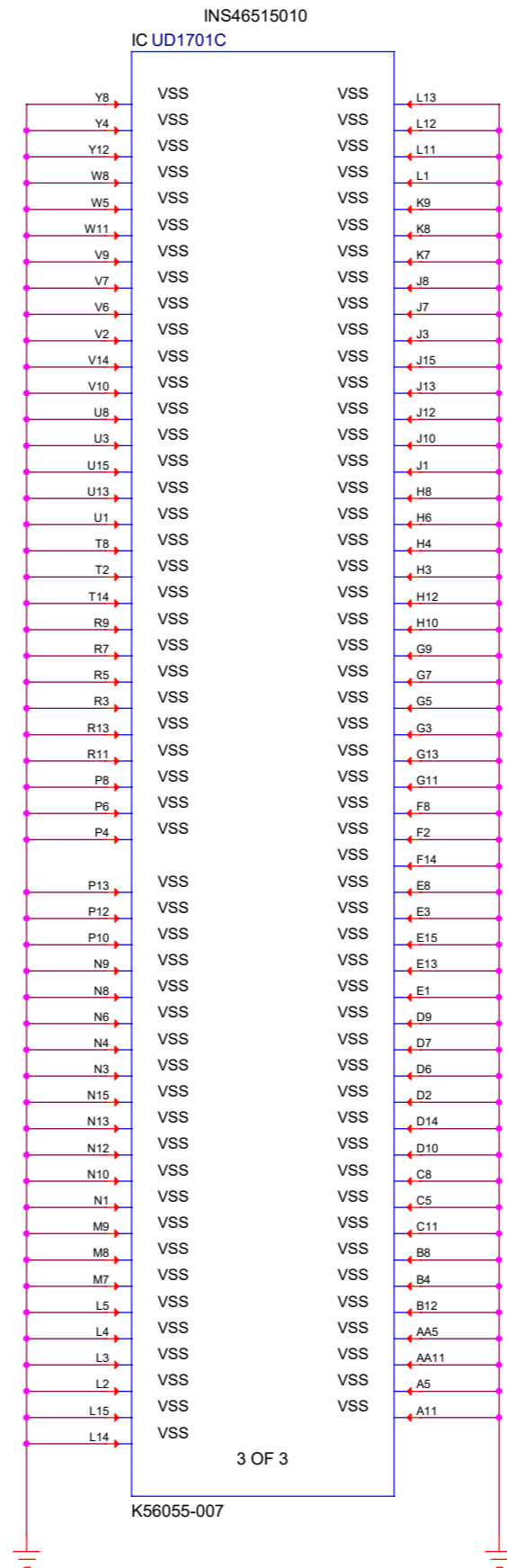
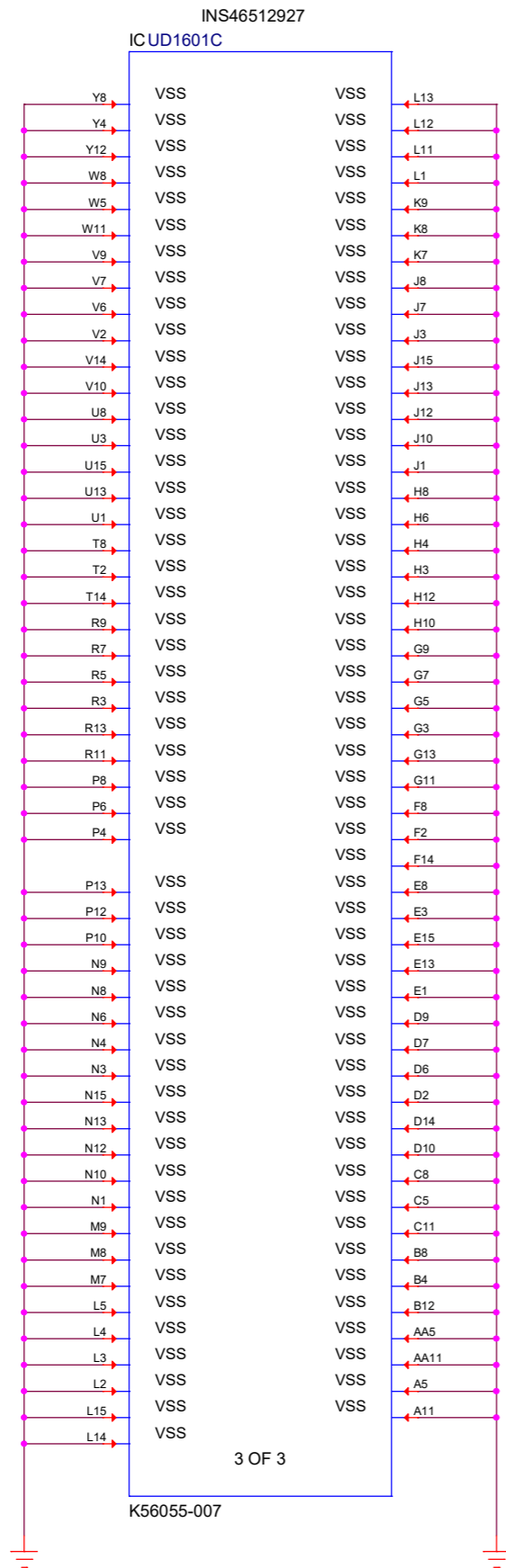
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	DDR(LPDDR5 CHA_B)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	10

LPDDR5 CHC / CHD



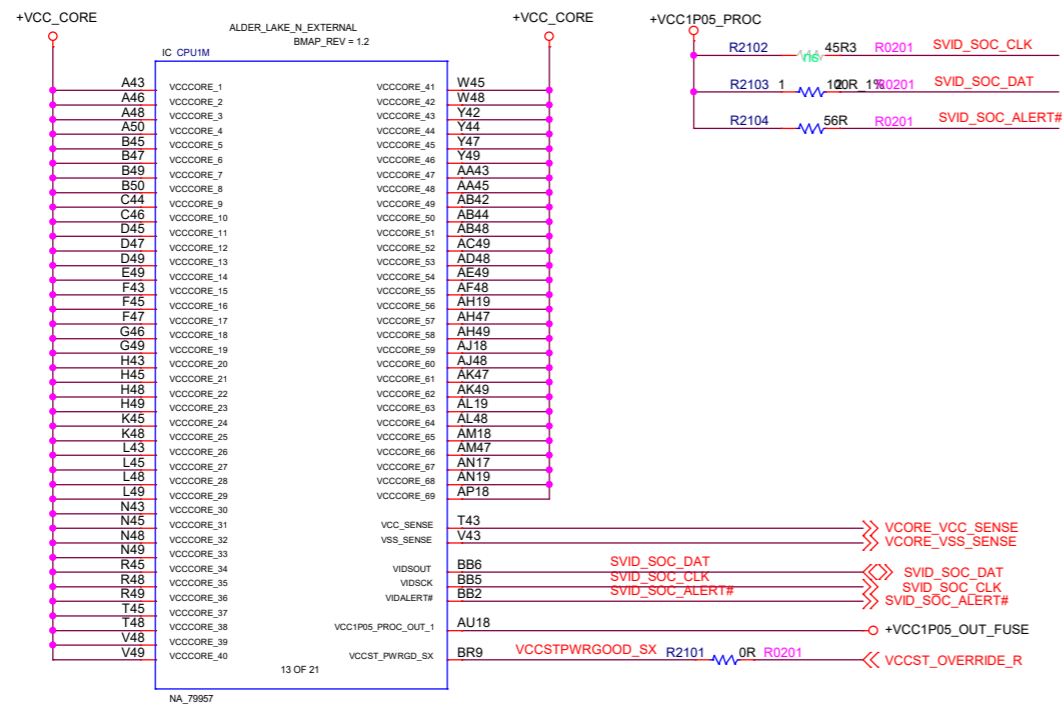
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	DDR(LPDDR5 CHC_D)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	11

LPDDR5 CAP/GND

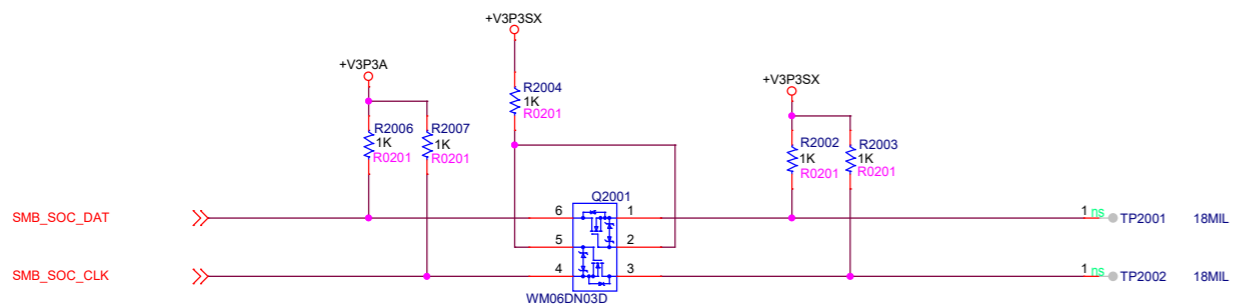


Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	DDR(LPDDR5 CHC_D)		
Date:	Friday, February 02, 2024	Rev:	V12
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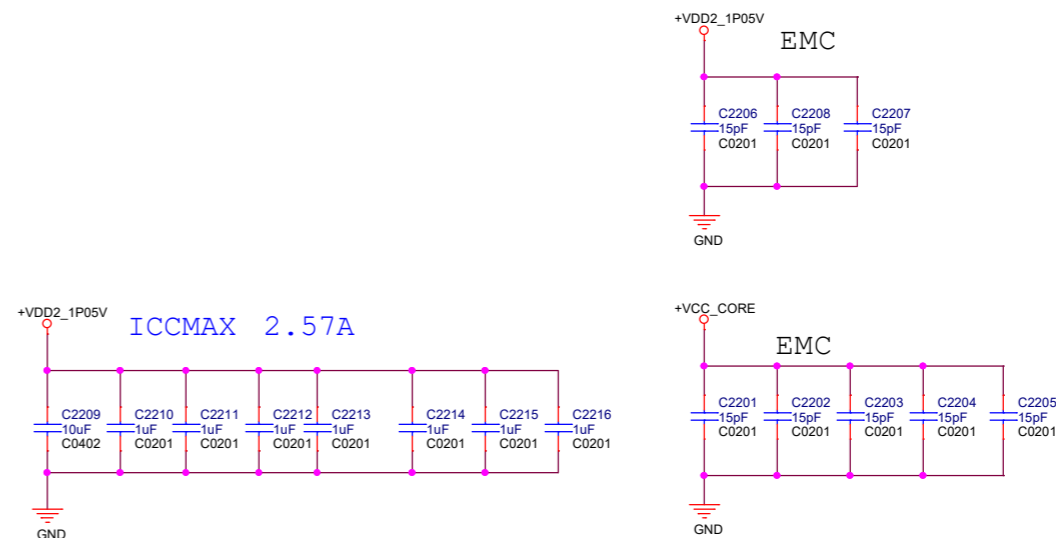
ADL-N(Power_Core)



DDR(SMBUS)

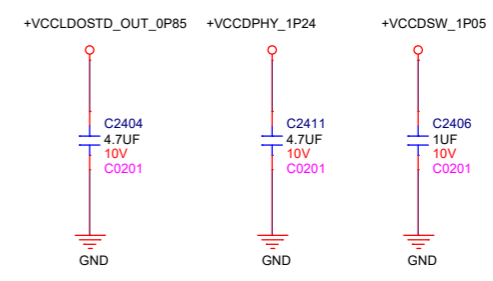
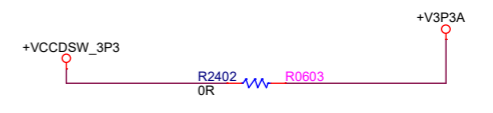
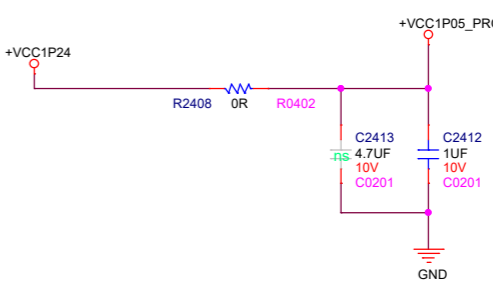
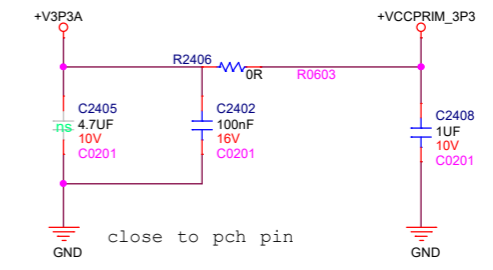
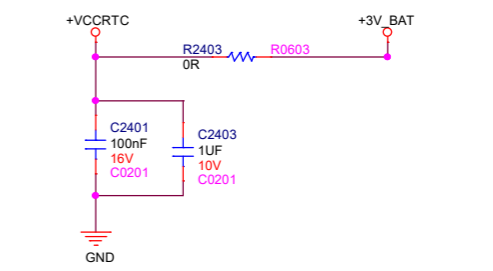
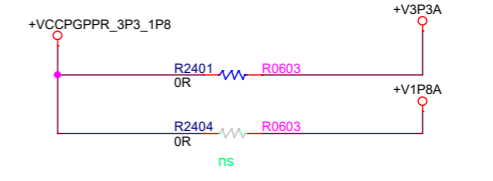
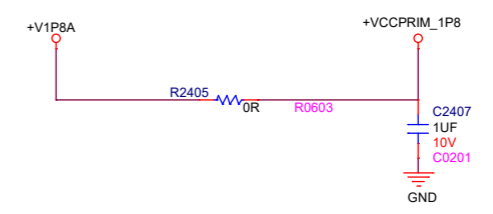
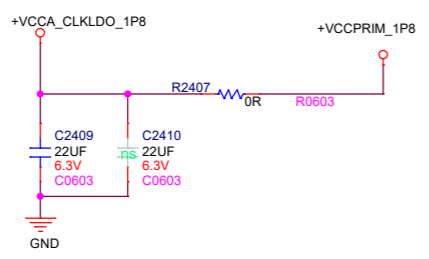
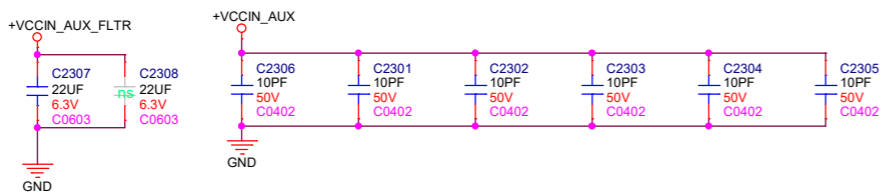
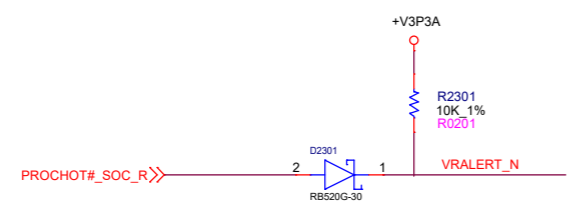
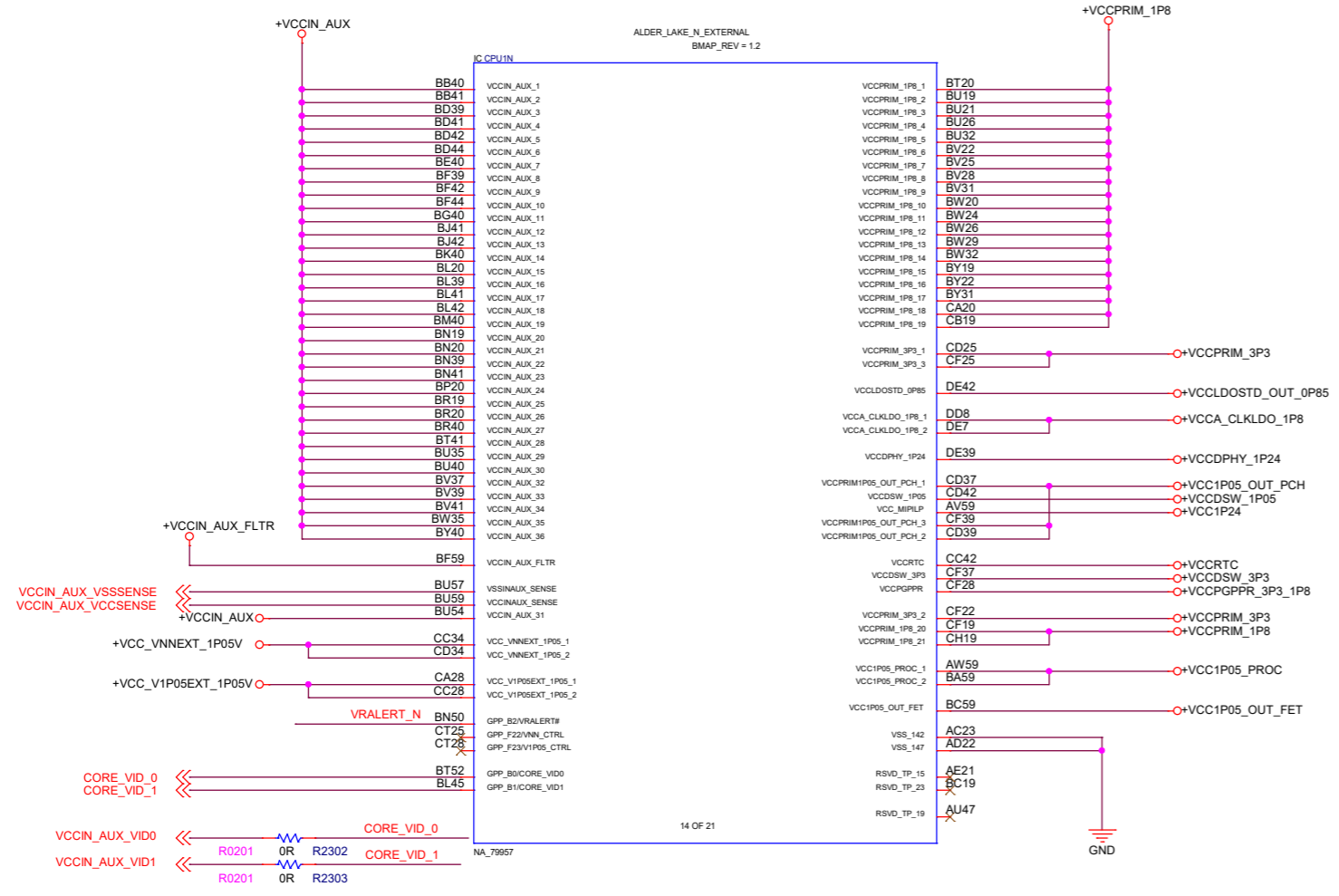


ADL-N(PowerCAP_Core)



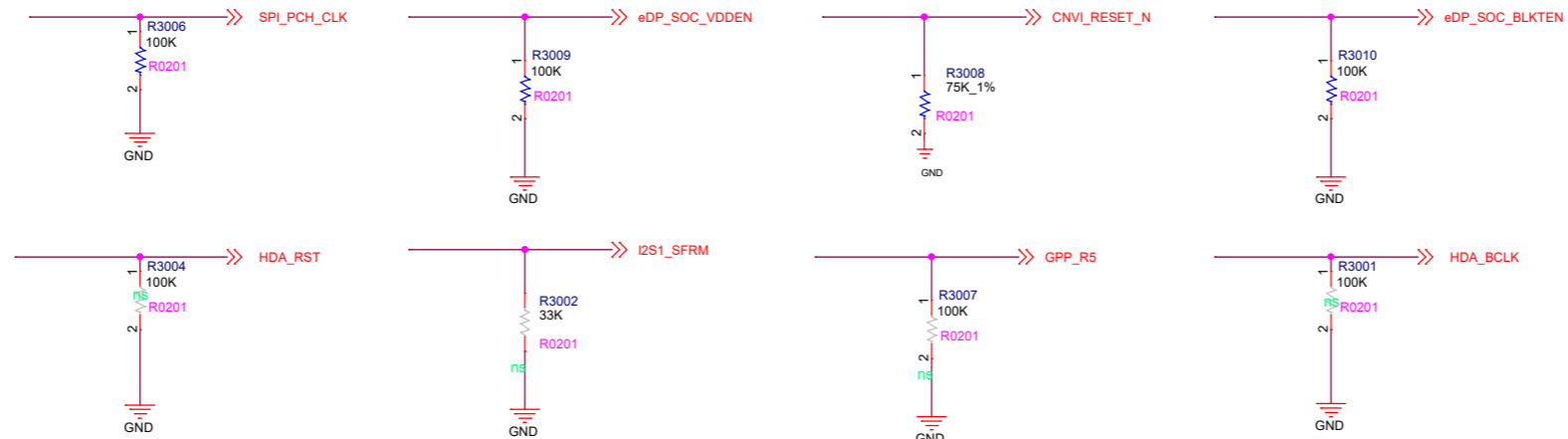
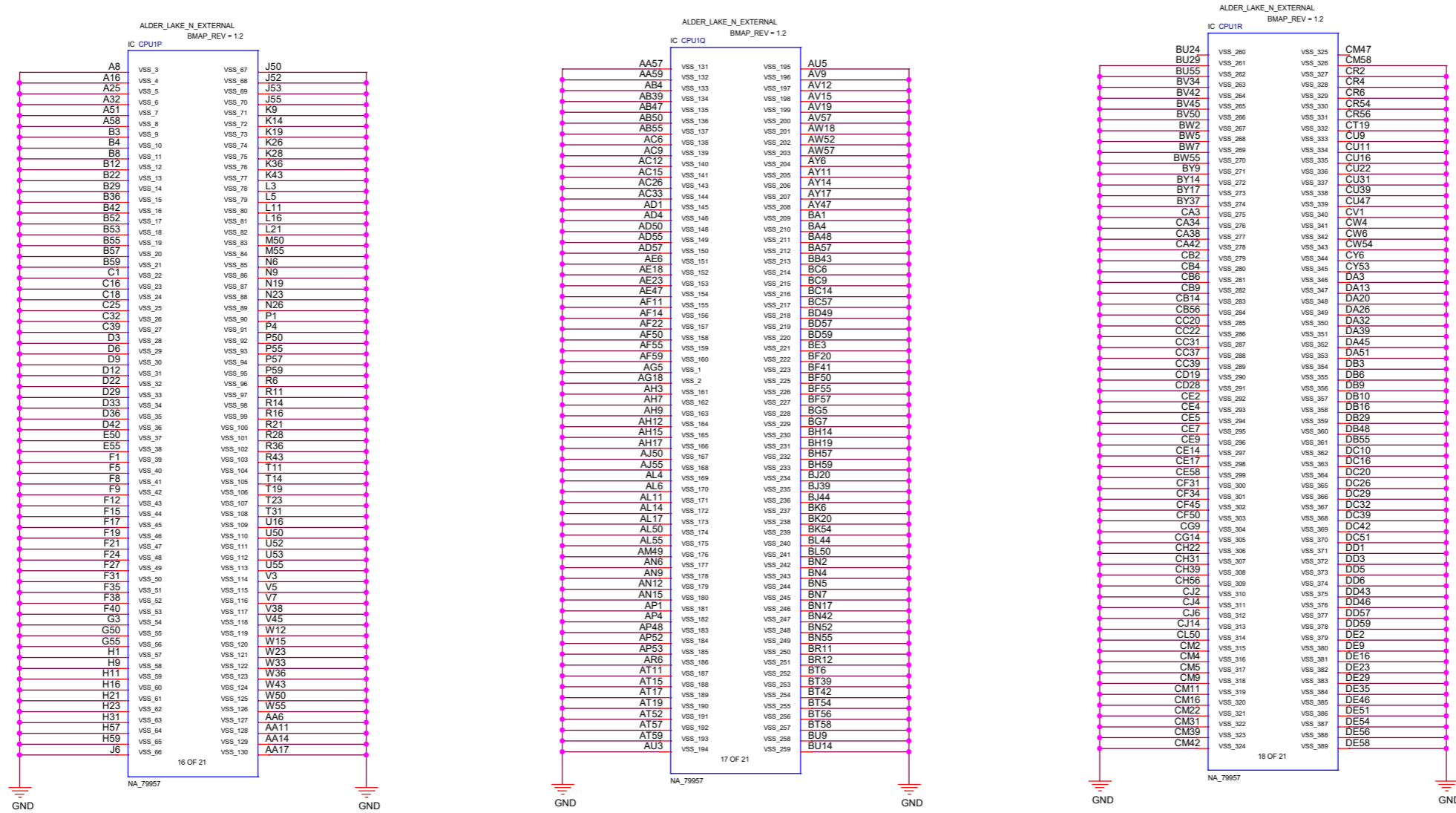
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	ADL-N(Power_Core)		
Date:	Friday, February 02, 2024	Rev:	V12
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ADL-N(Power_PCH)



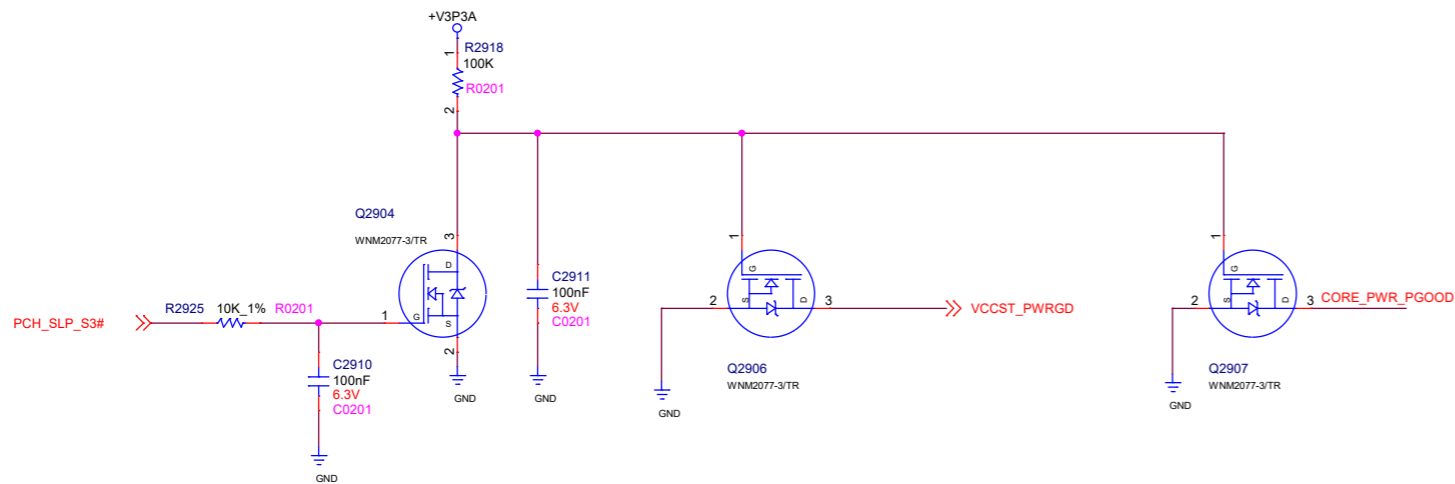
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	ADL-N(Power_PCH)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor.Chen	Sheet:	14

ADL-N(Power VSS)

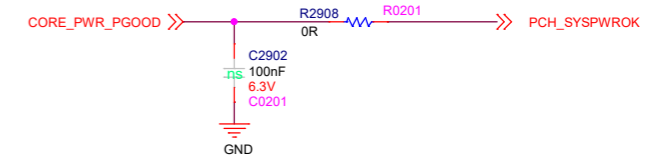


Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	ADL-N(Power VSS)		
Date:	Friday, February 02, 2024	Rev:	V12
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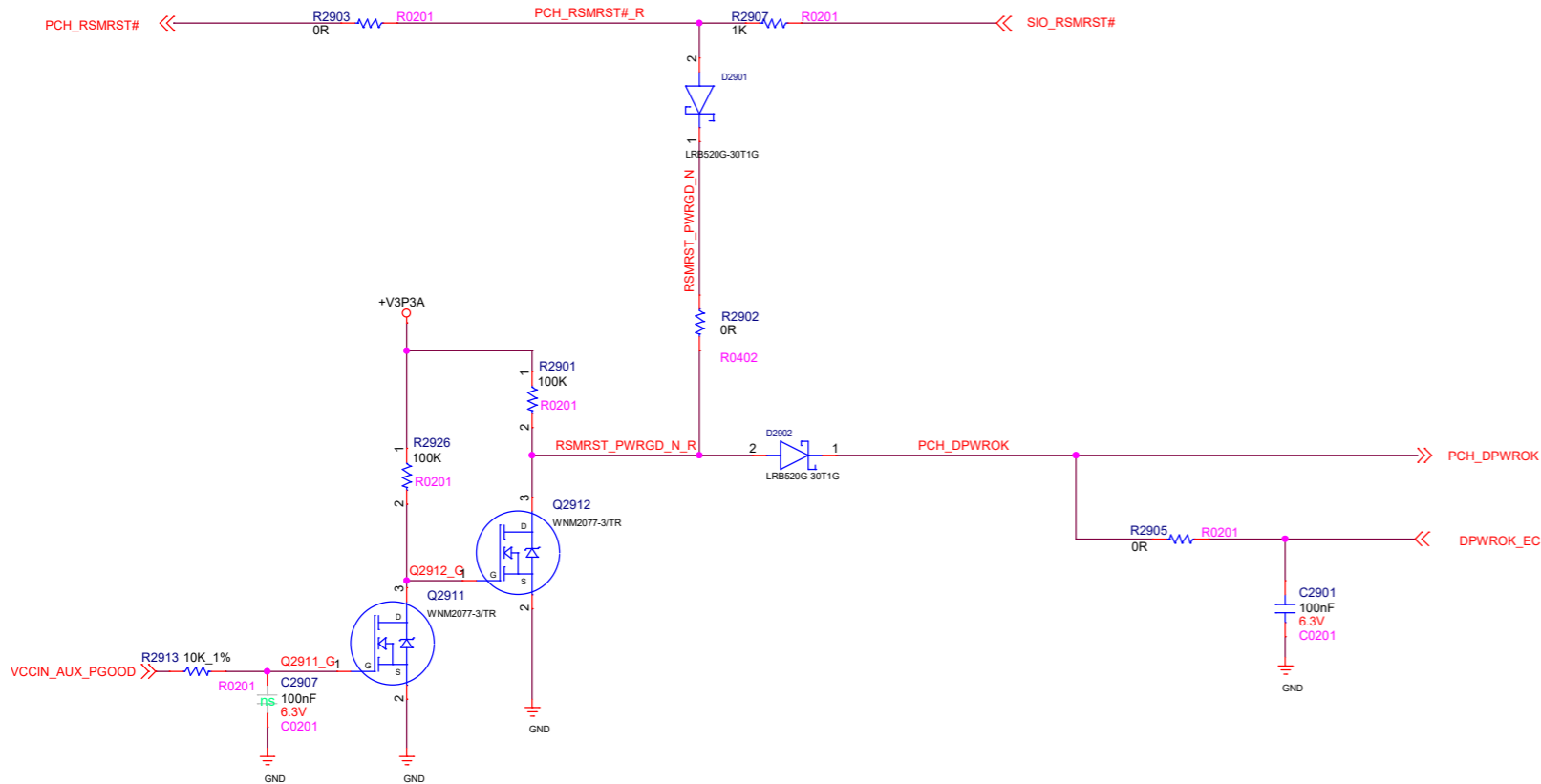
DISCHAGE



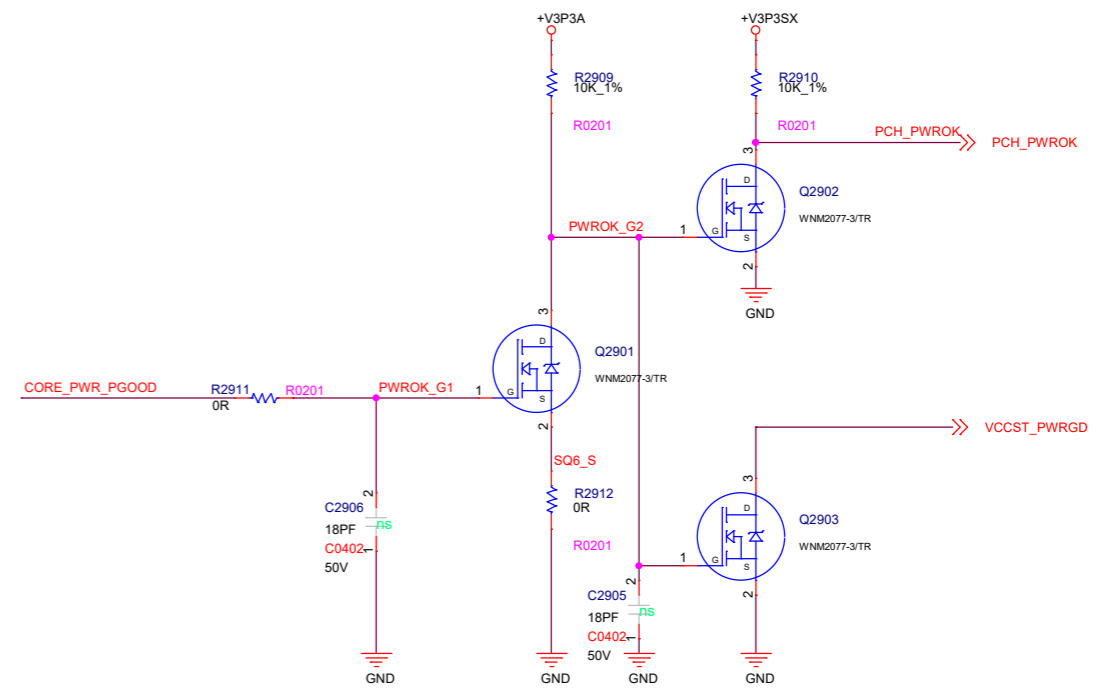
VR_Ready Sequence Control Ckts PCH_SYSPWROK Sequence Control Ckts



RSMRST# Sequence Control Ckts

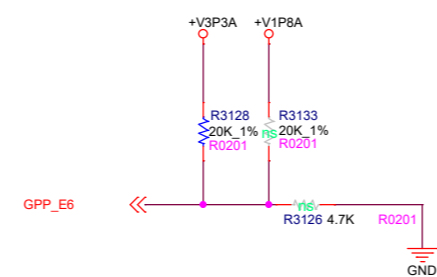
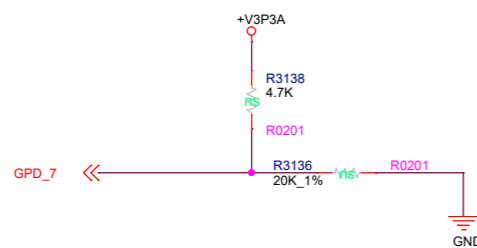
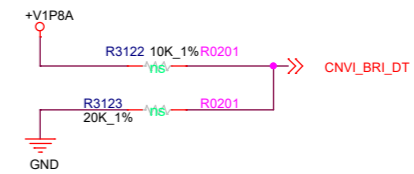
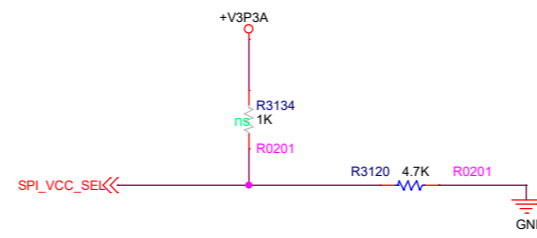
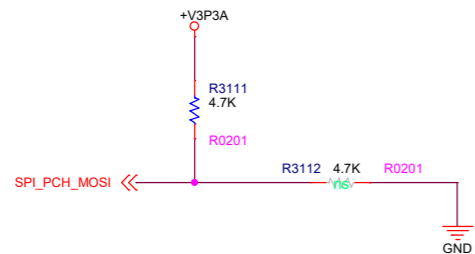
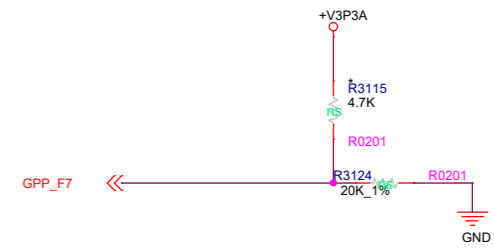
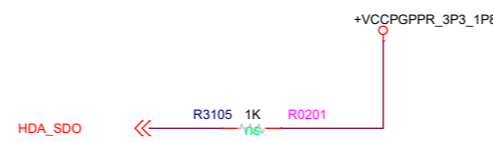
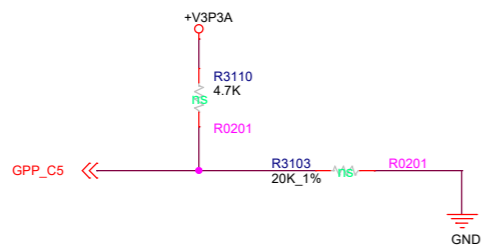
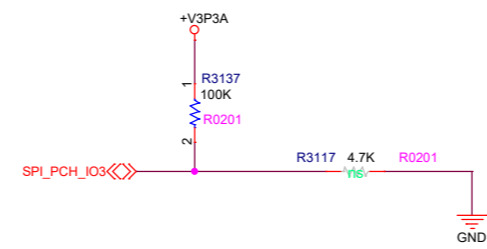
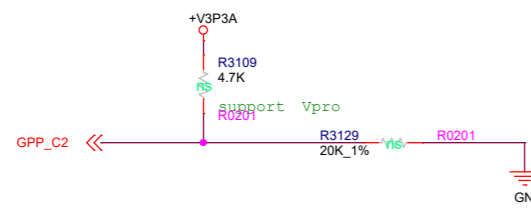
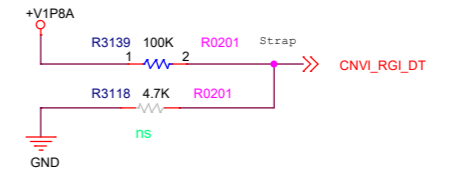
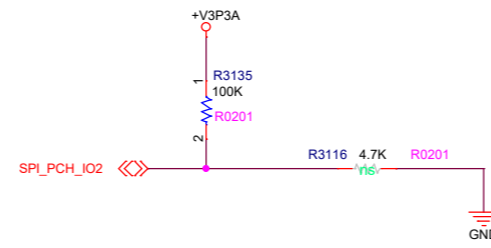
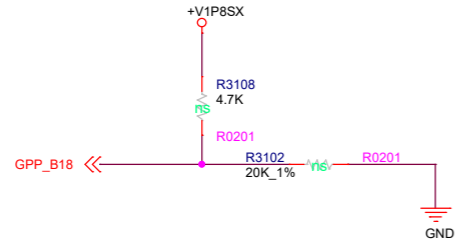
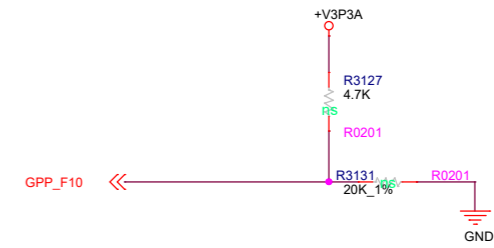
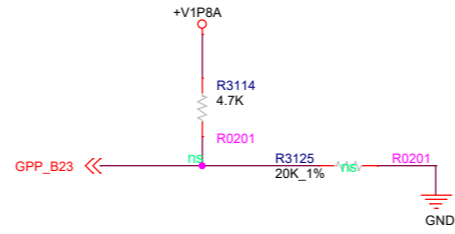
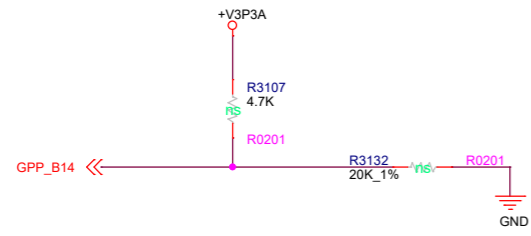


PCH_PWRGD & VCCST_PWRGD Sequence Control Ckts



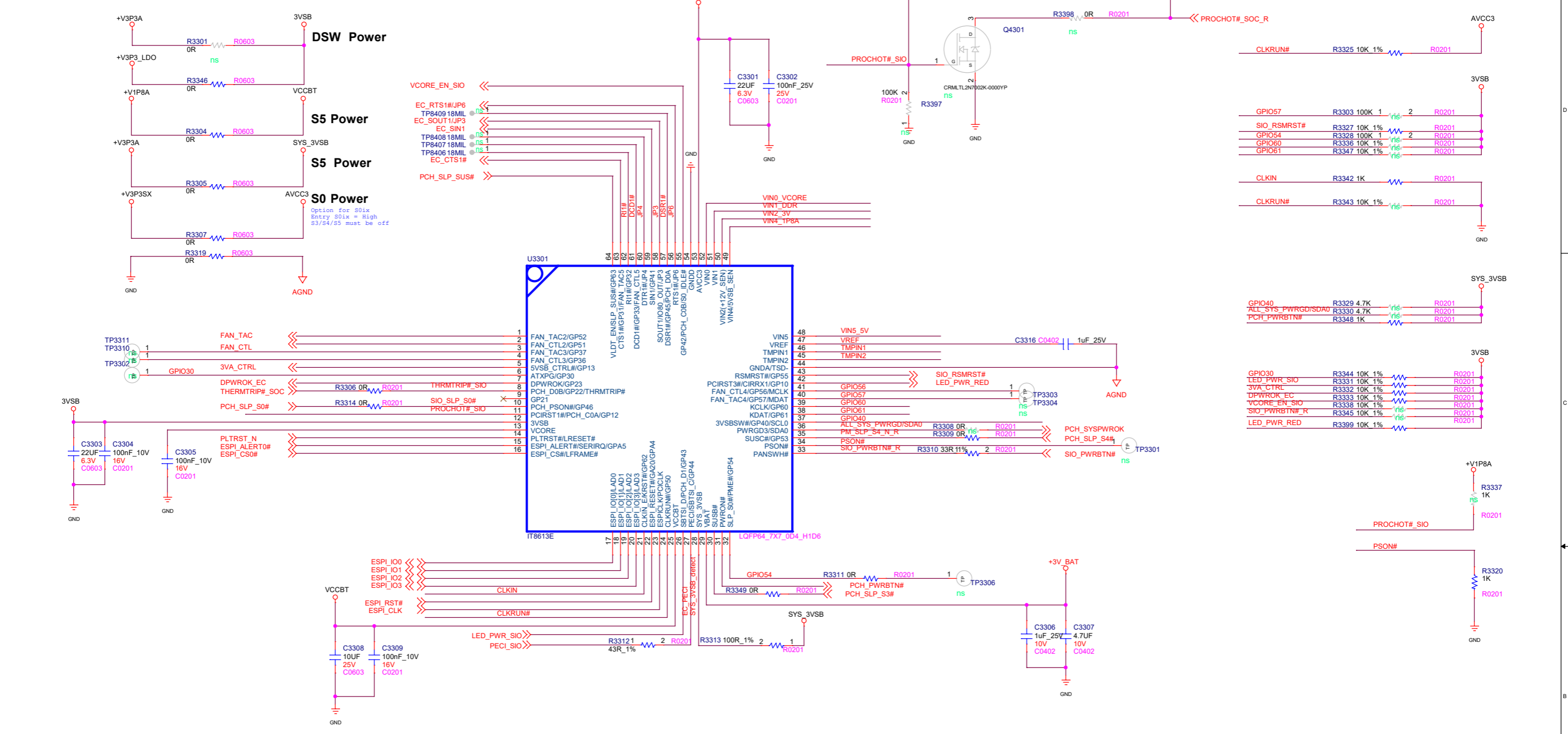
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	ADL-N(Sequence)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	16

STRAP PIN

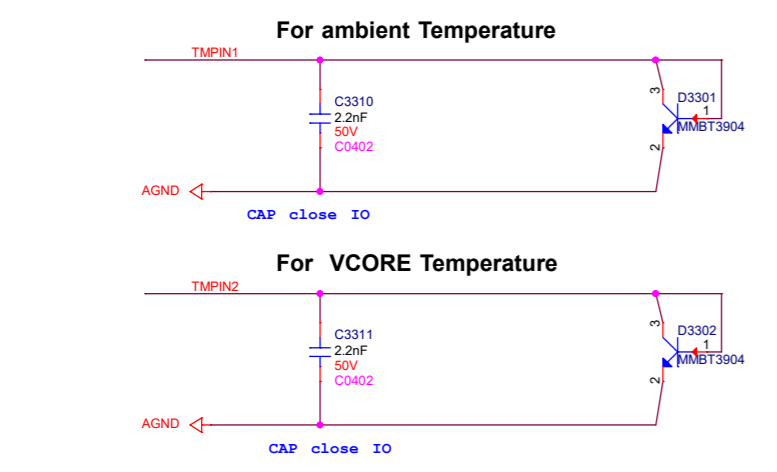


Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	ADL-N(STRAP)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	17

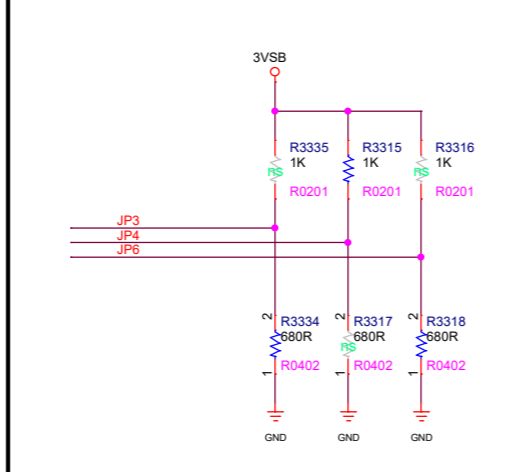
SUPER IO



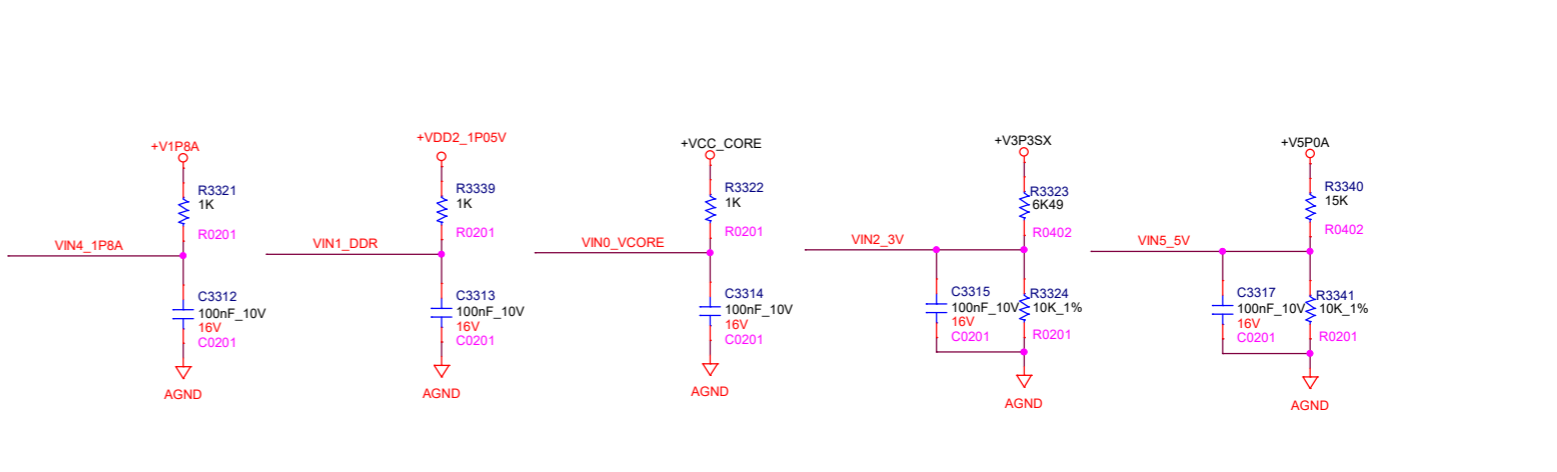
Thermal Sensor



EC Poweron Strapping

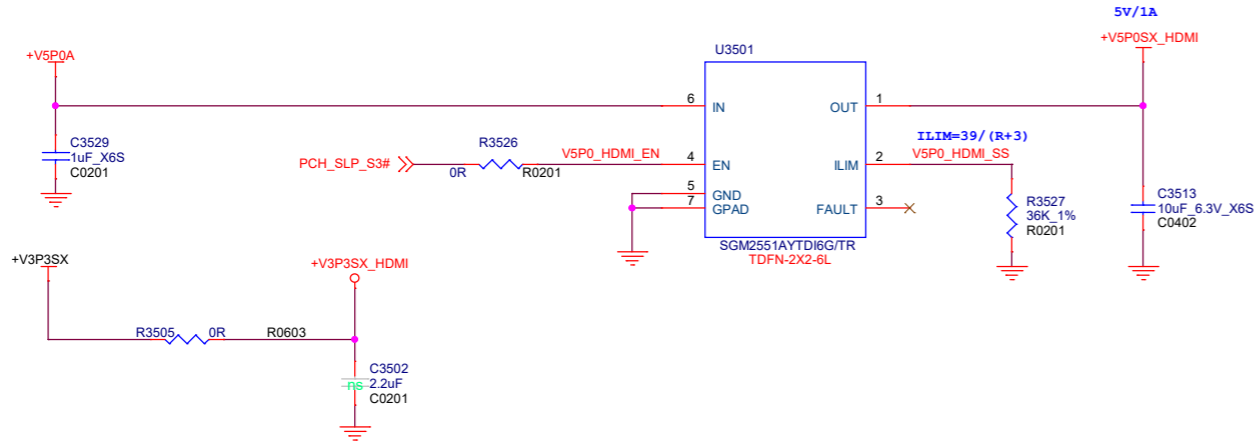


Voltage Monitor

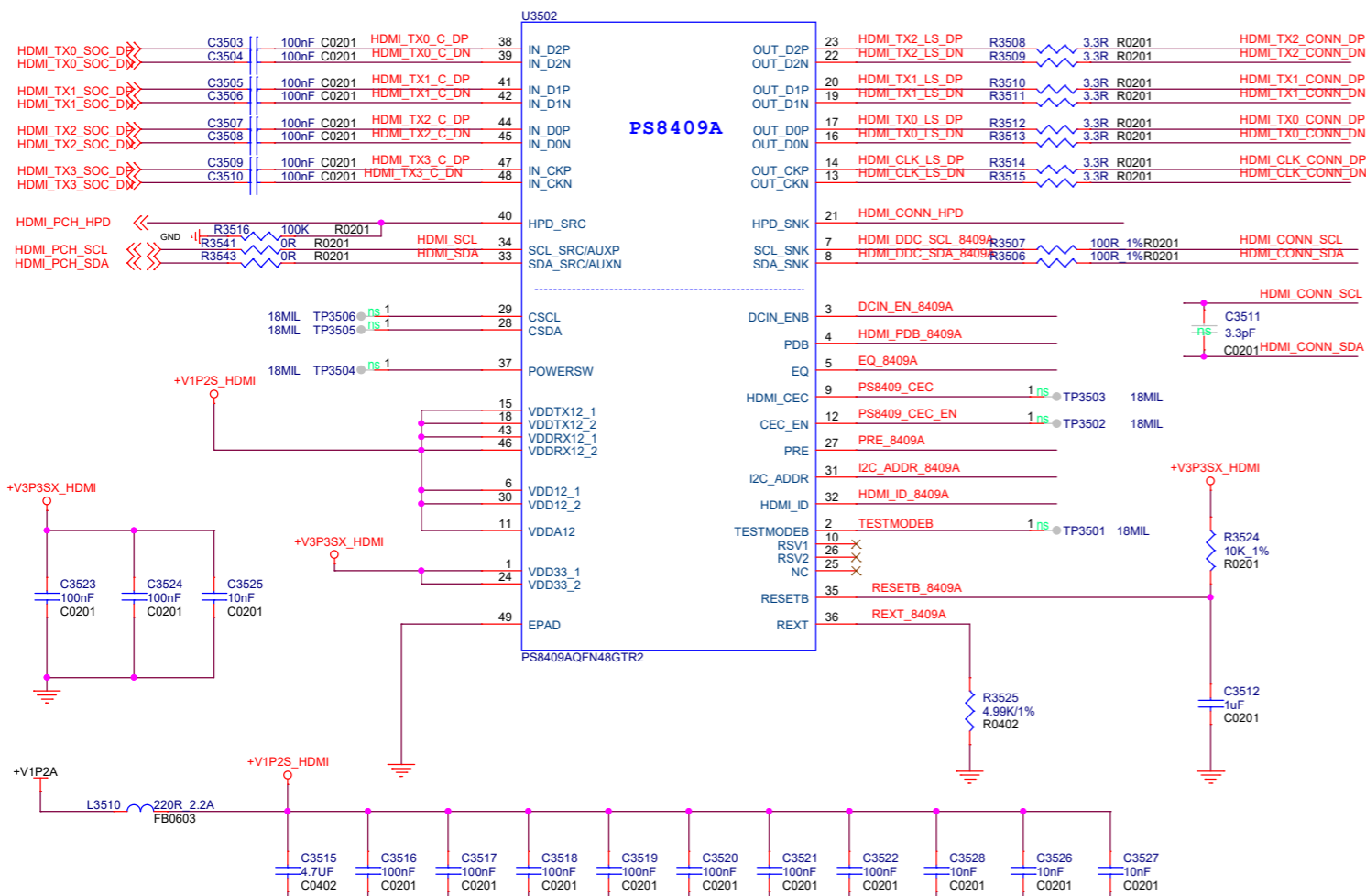


Namsco Technology Co., Ltd.			
Project:	A10-N305		
File:	SIO(ITE8613E_Non DSW)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	18

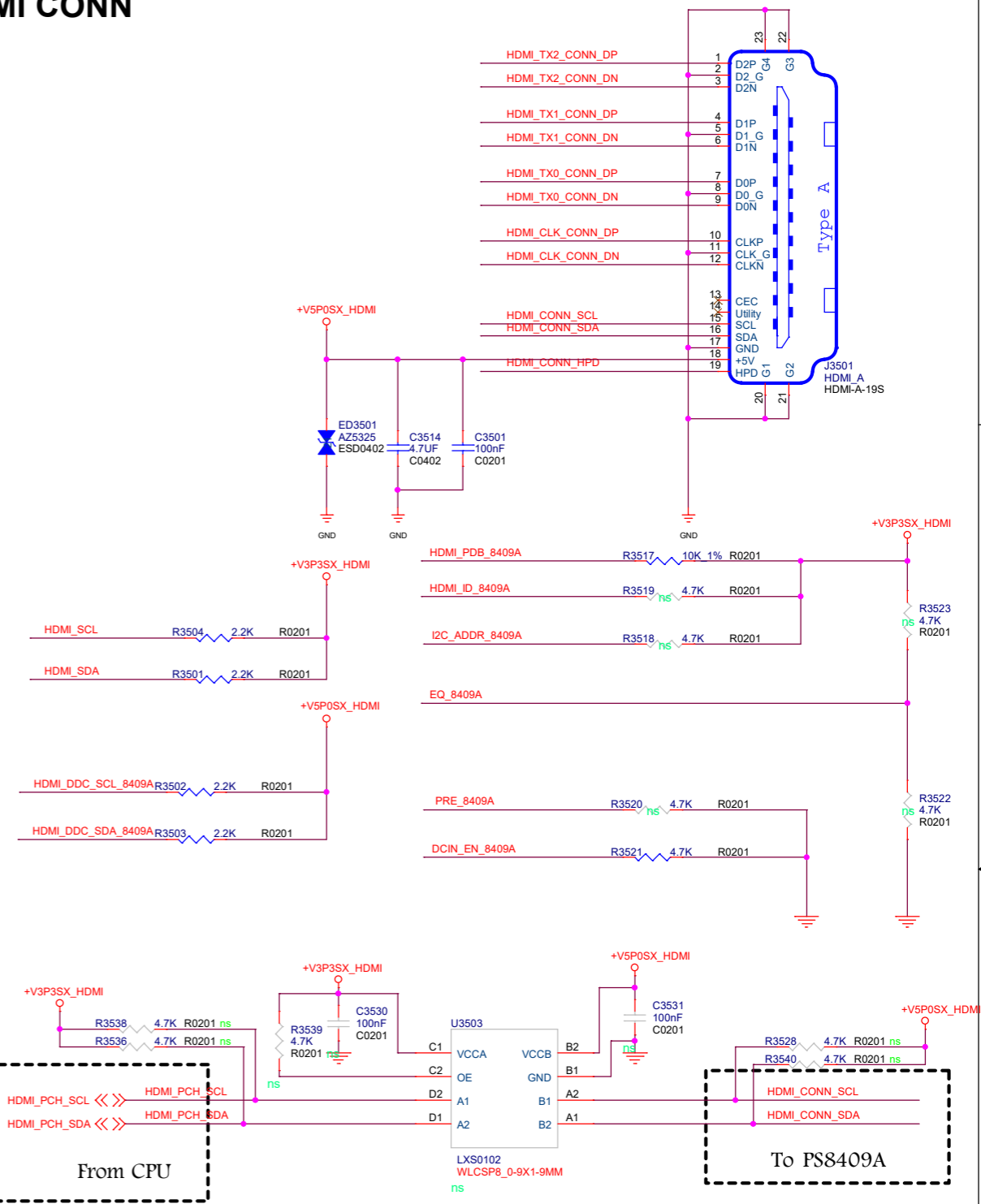
HDMI Power



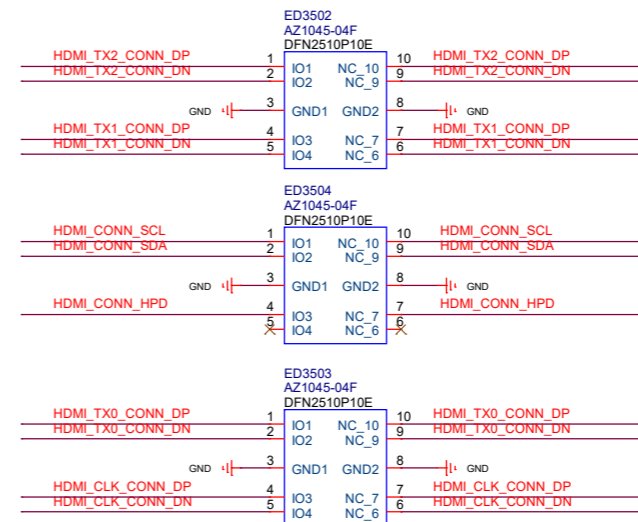
HDMI LF



HDMI CONN

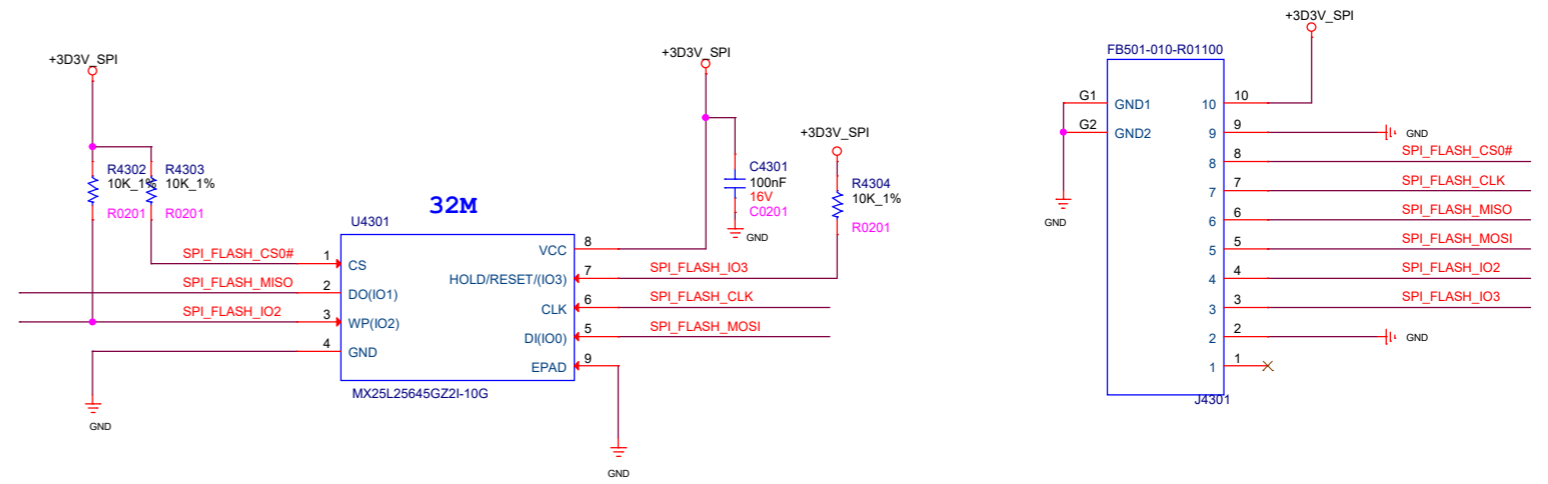
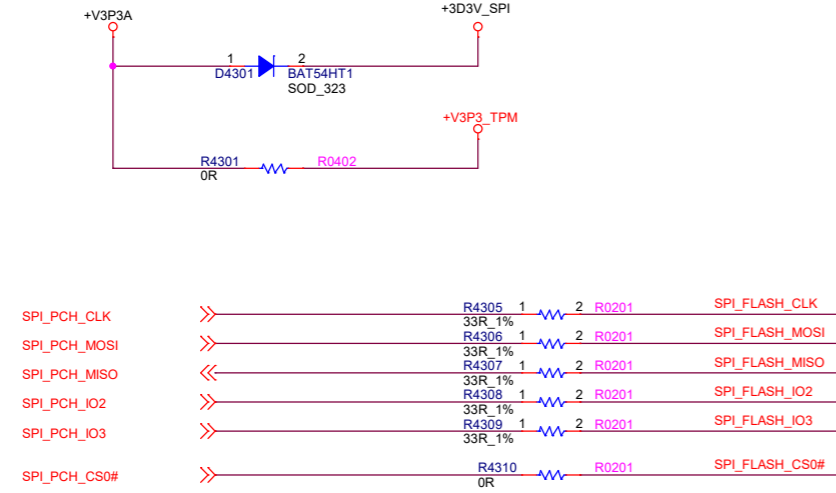


HDMI ESD

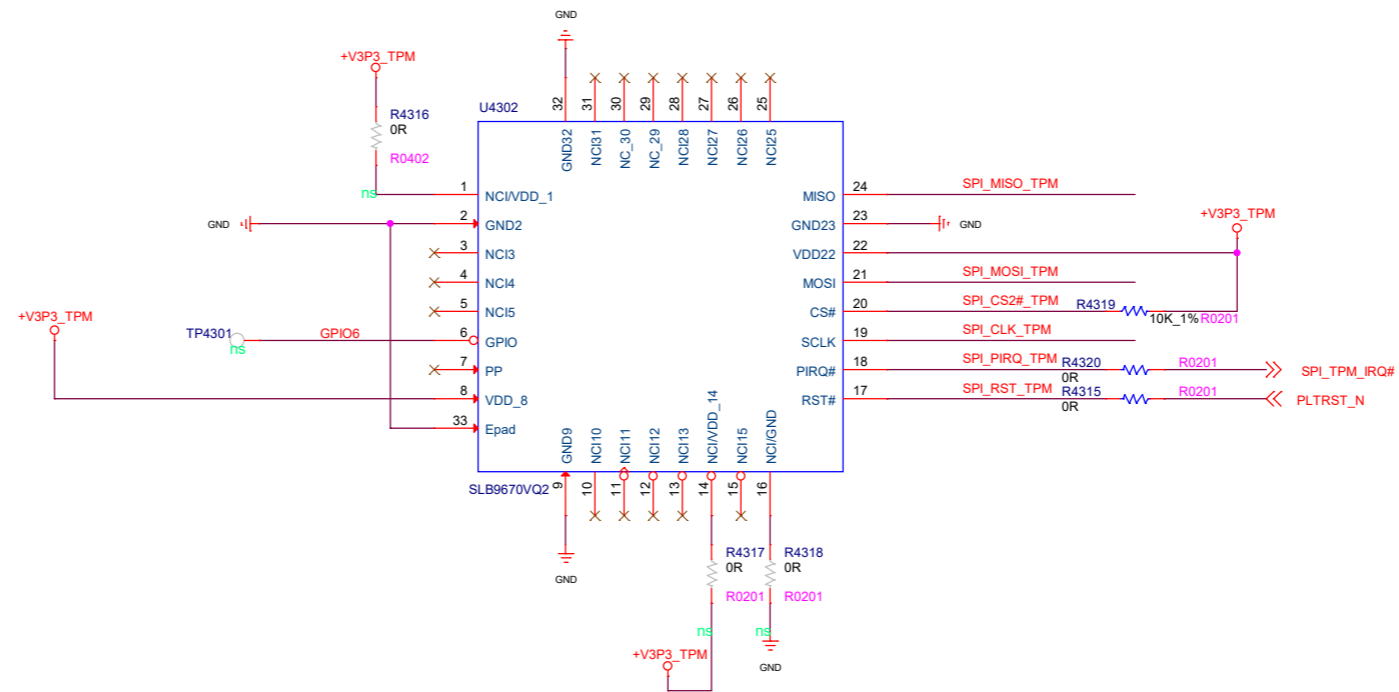
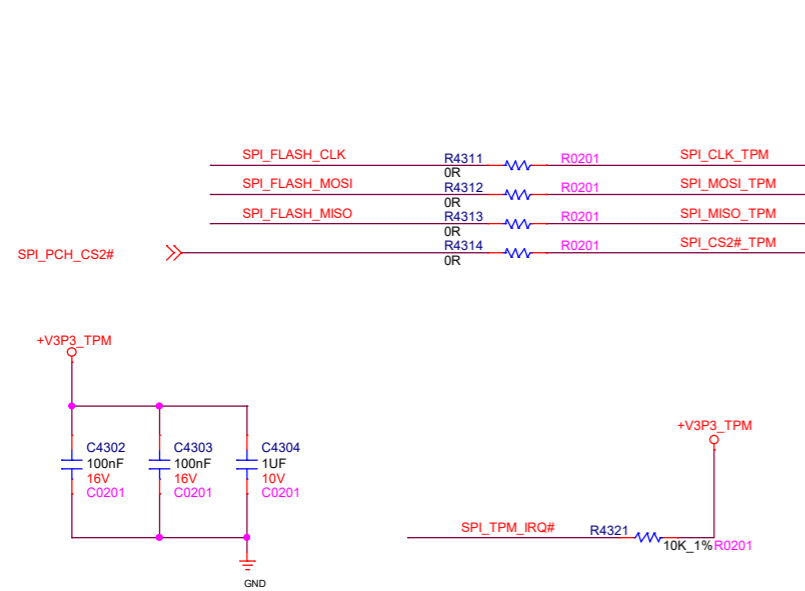


Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	Display(HDMI 2.0)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	19

SPI FLASH

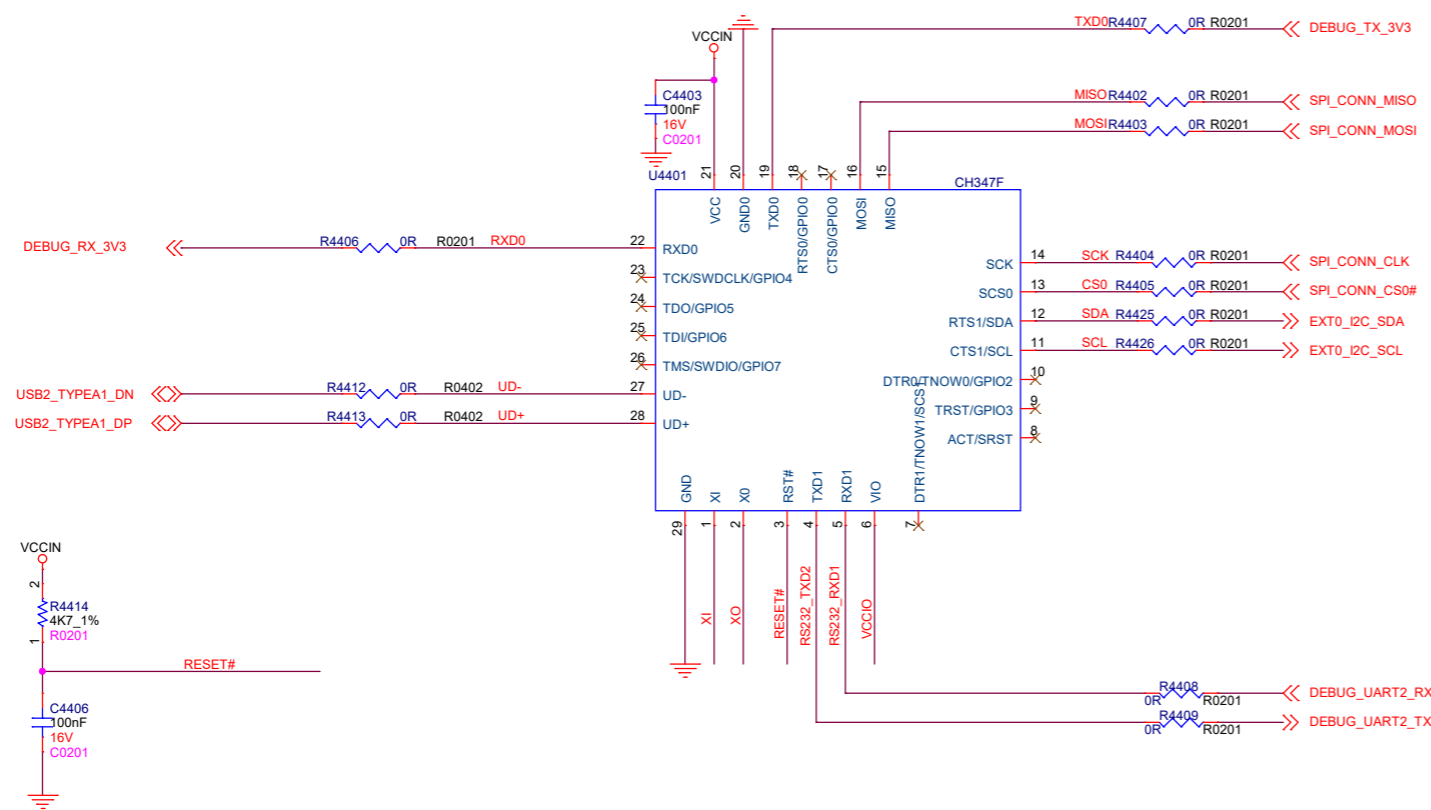


TPM

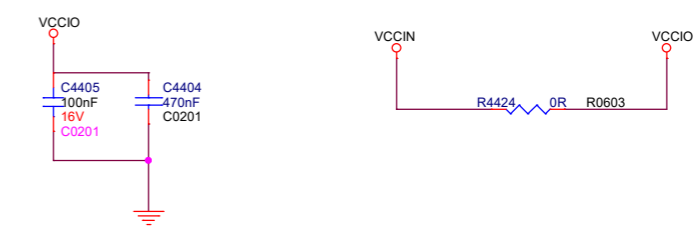


Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	Storage(BIOS & TPM)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	20

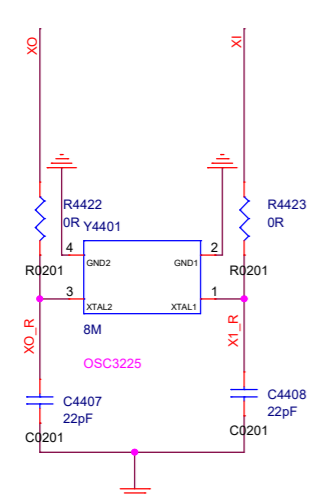
Storage(USB TO SPI)



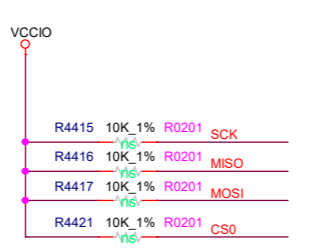
Bypass Caps



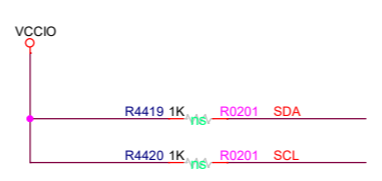
Crystal 8MHZ



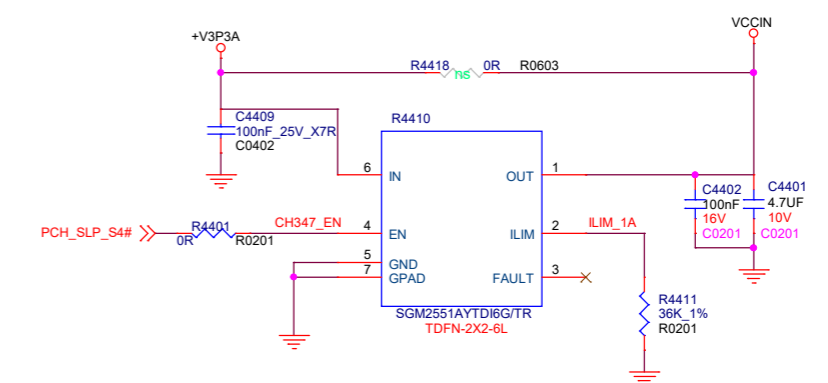
SPI Pull High Res



Reserve I2C

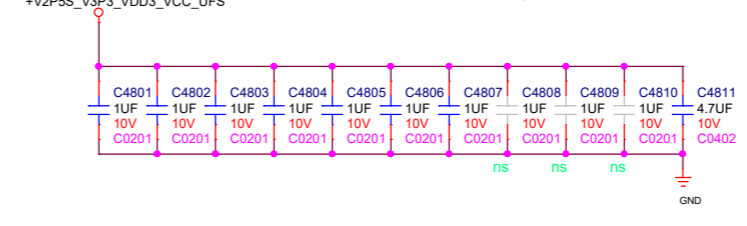
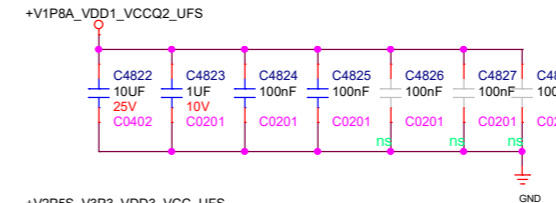
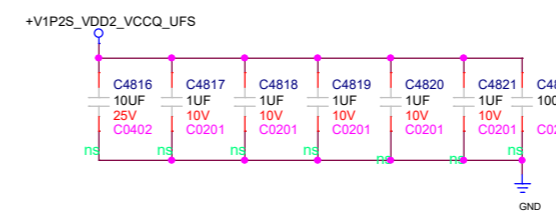
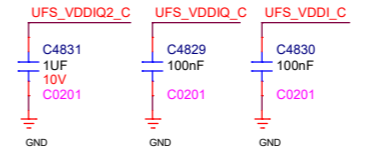
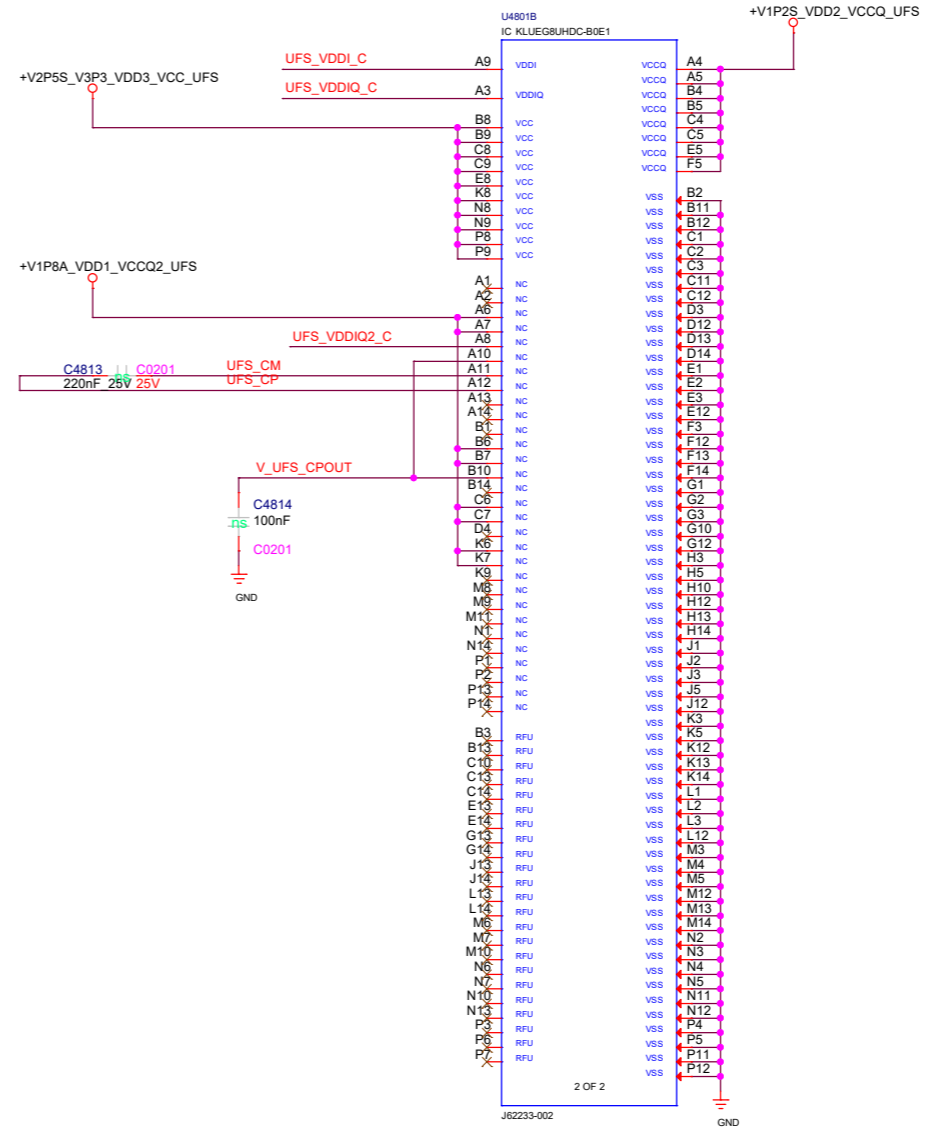
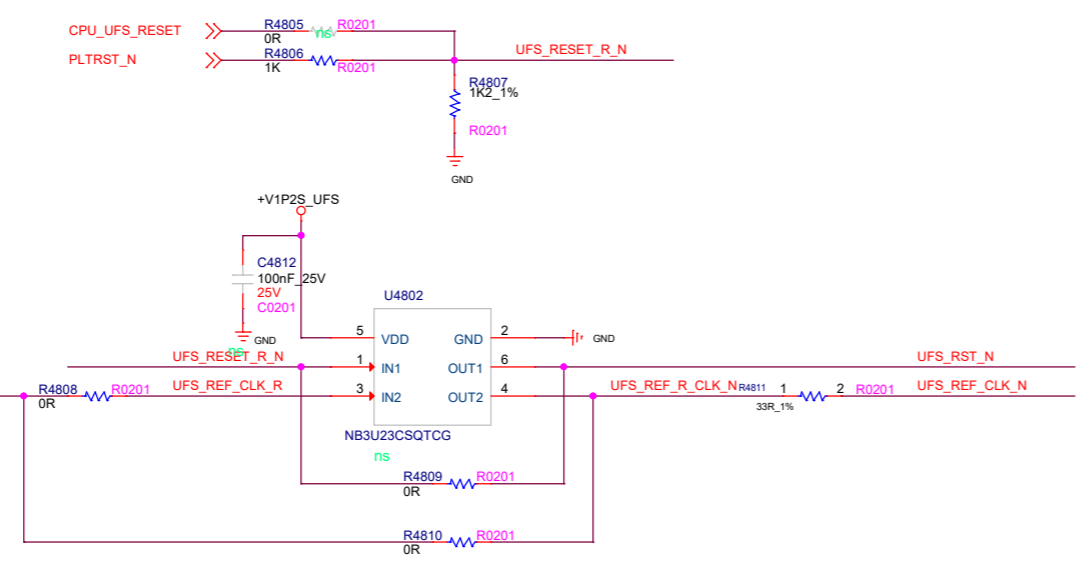
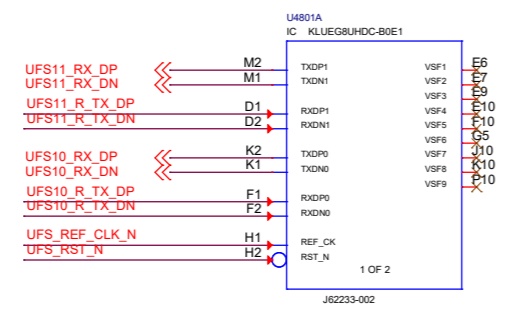
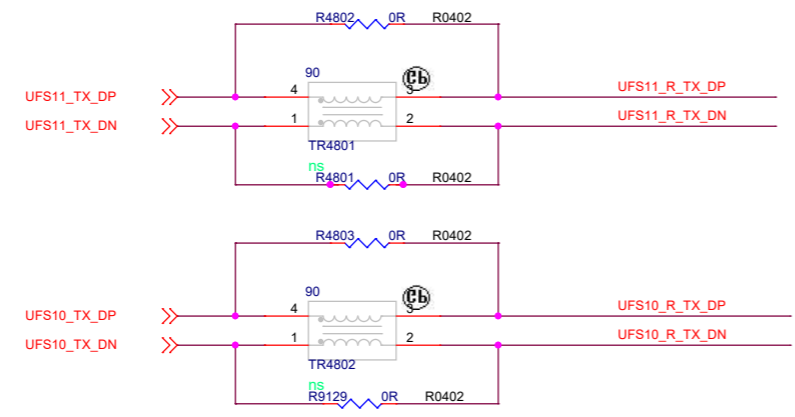
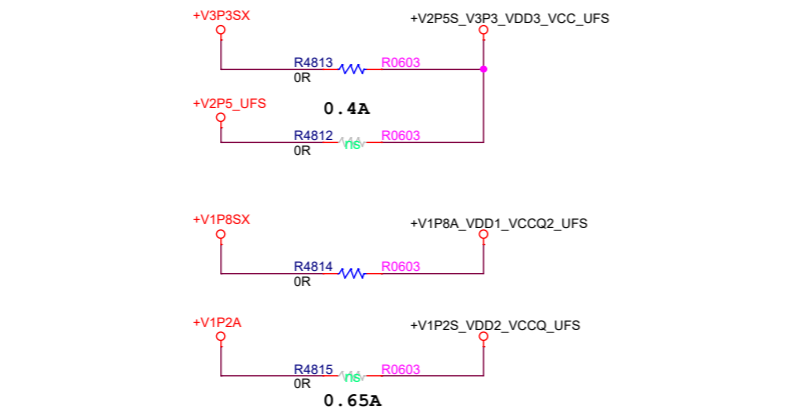


Power



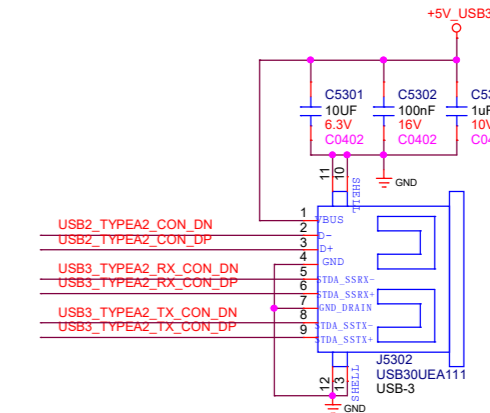
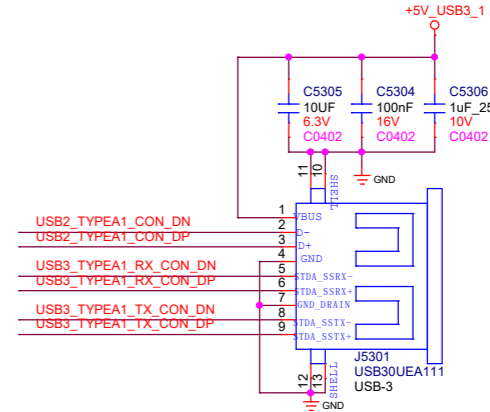
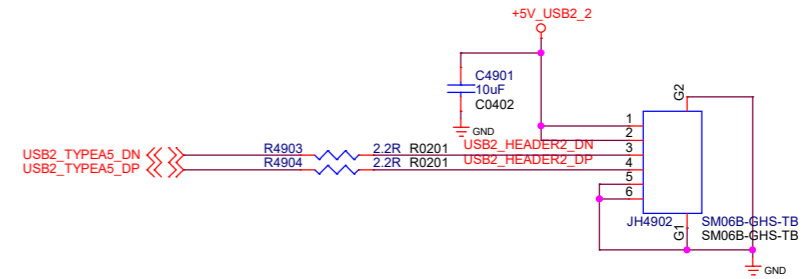
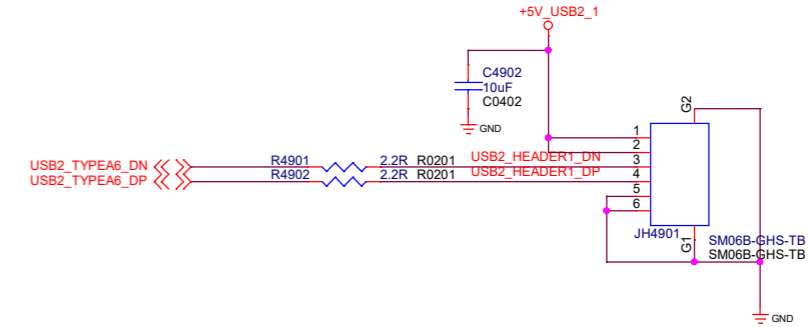
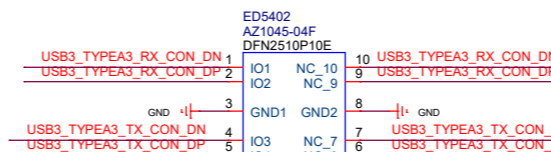
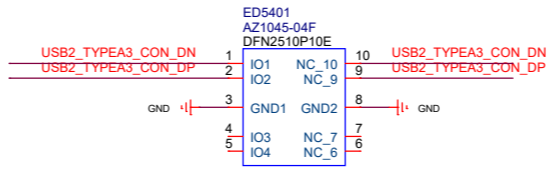
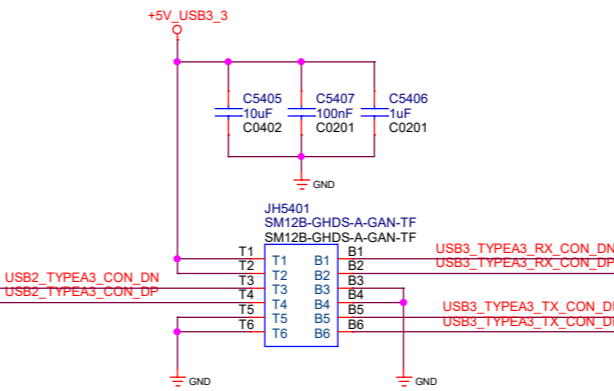
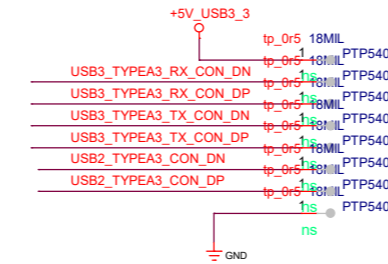
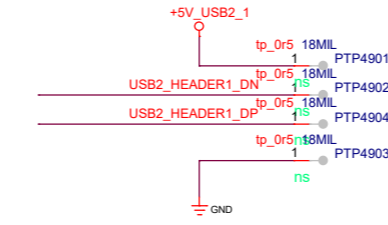
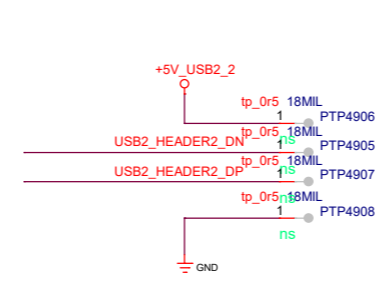
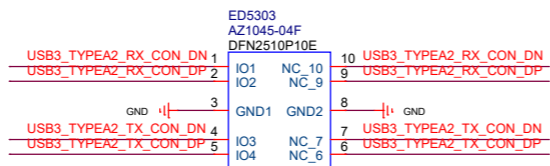
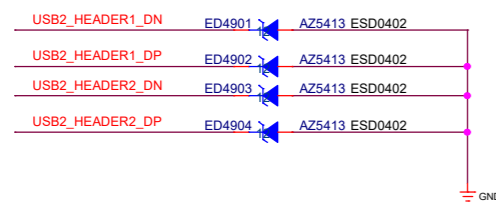
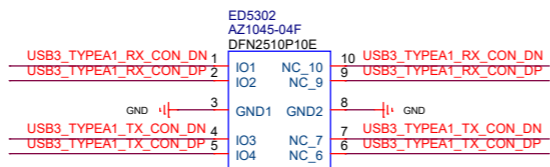
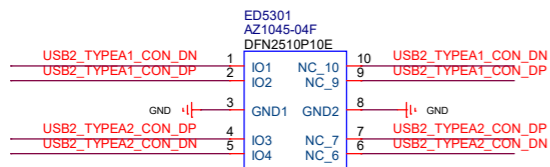
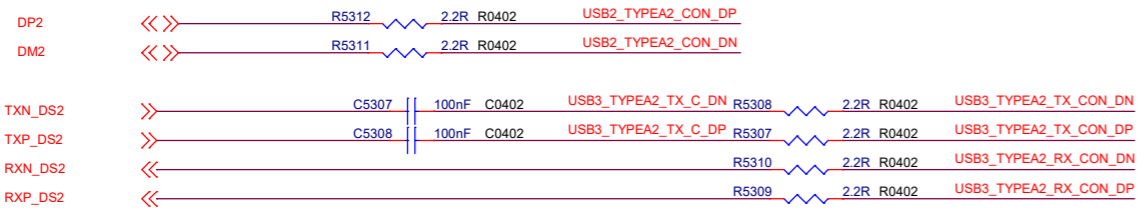
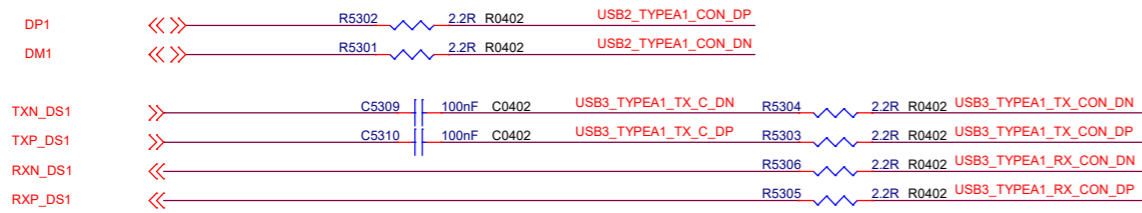
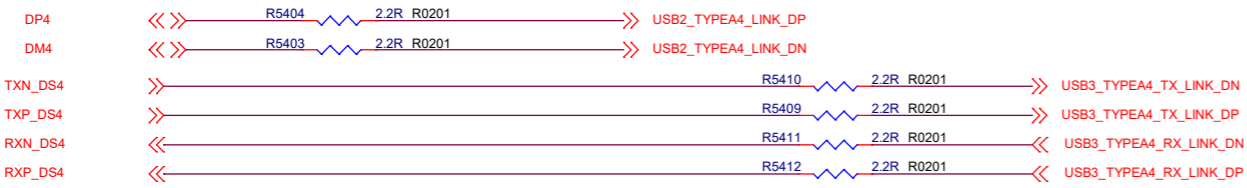
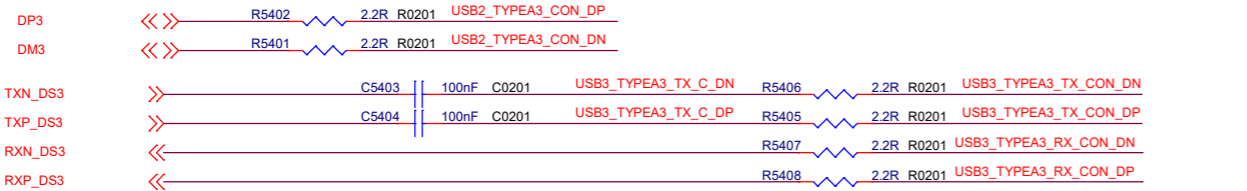
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	Storage(USB TO SPI)		
Date:	Friday, February 02, 2024	Rev:	V12
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UFS



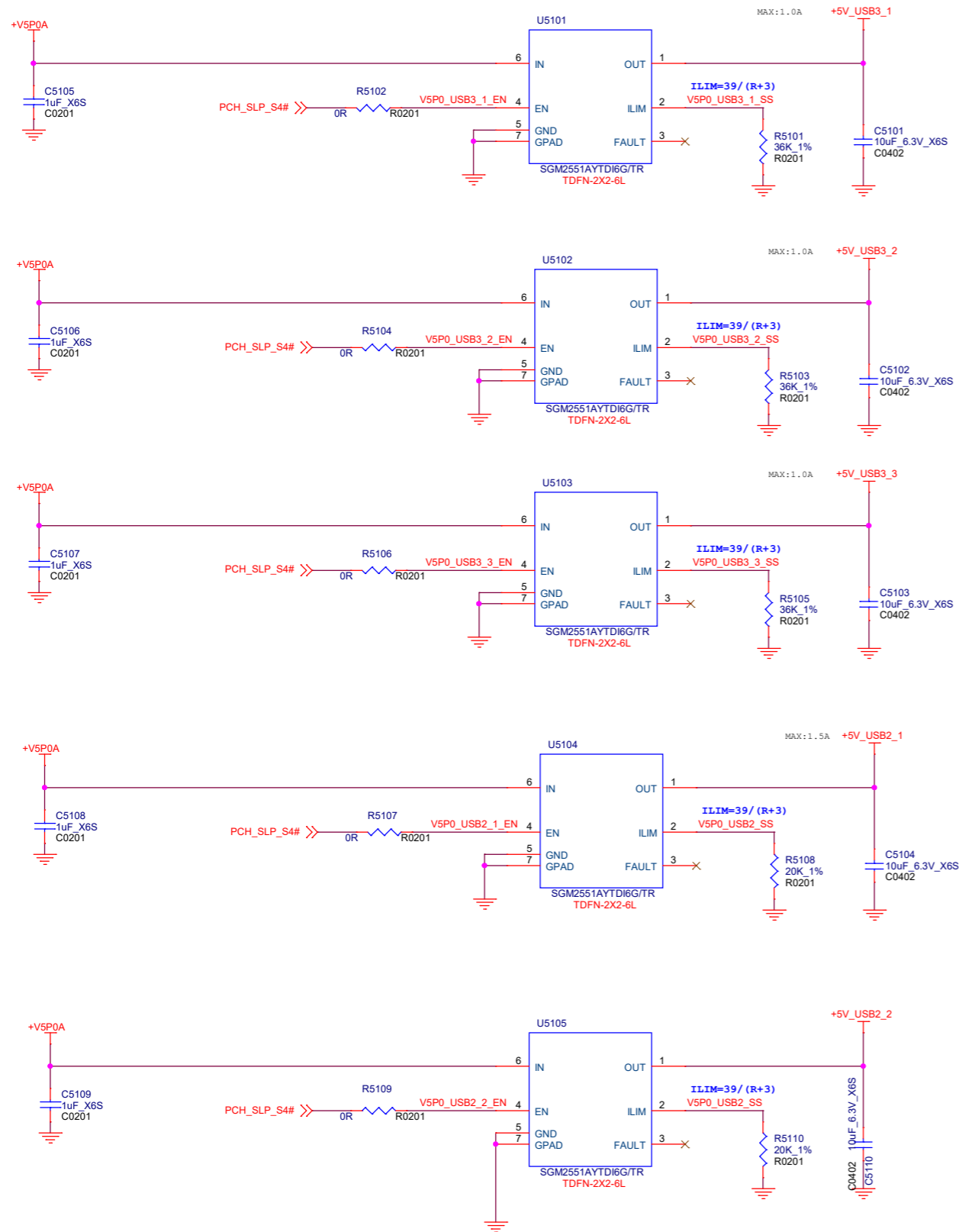
Namts Technology Co., Ltd.			
Project:	A10-N305		
File:	Storage(UFS 2.1)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	22

USB CONN

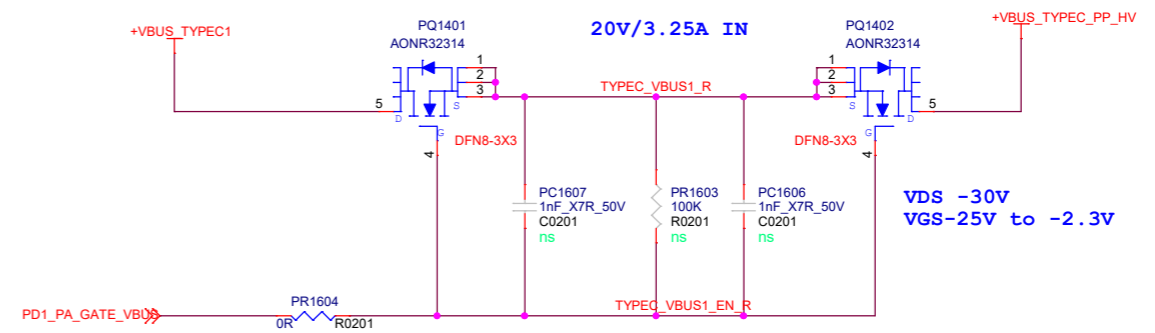


Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	Storage(USB2_CONN)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	23

USB POWER

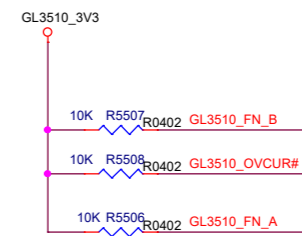
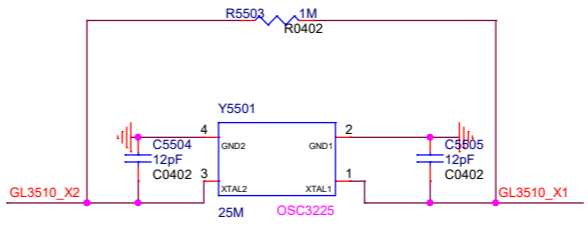
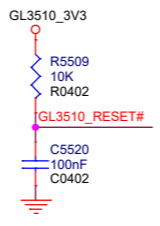
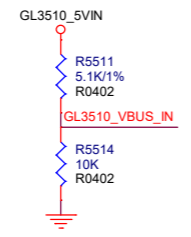
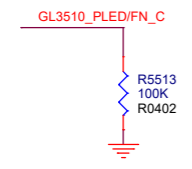
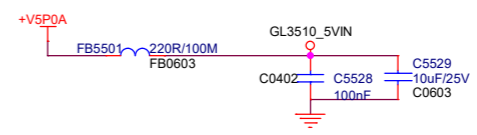
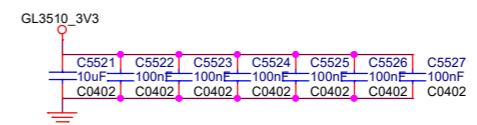
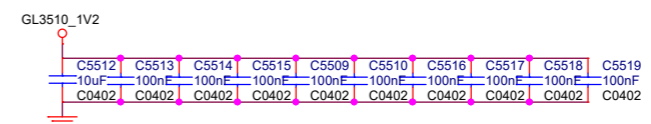
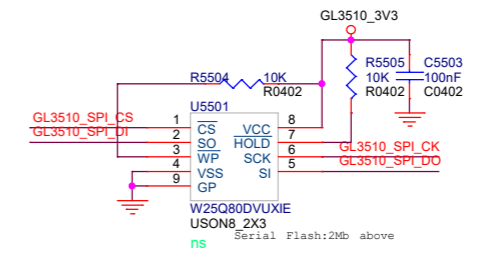
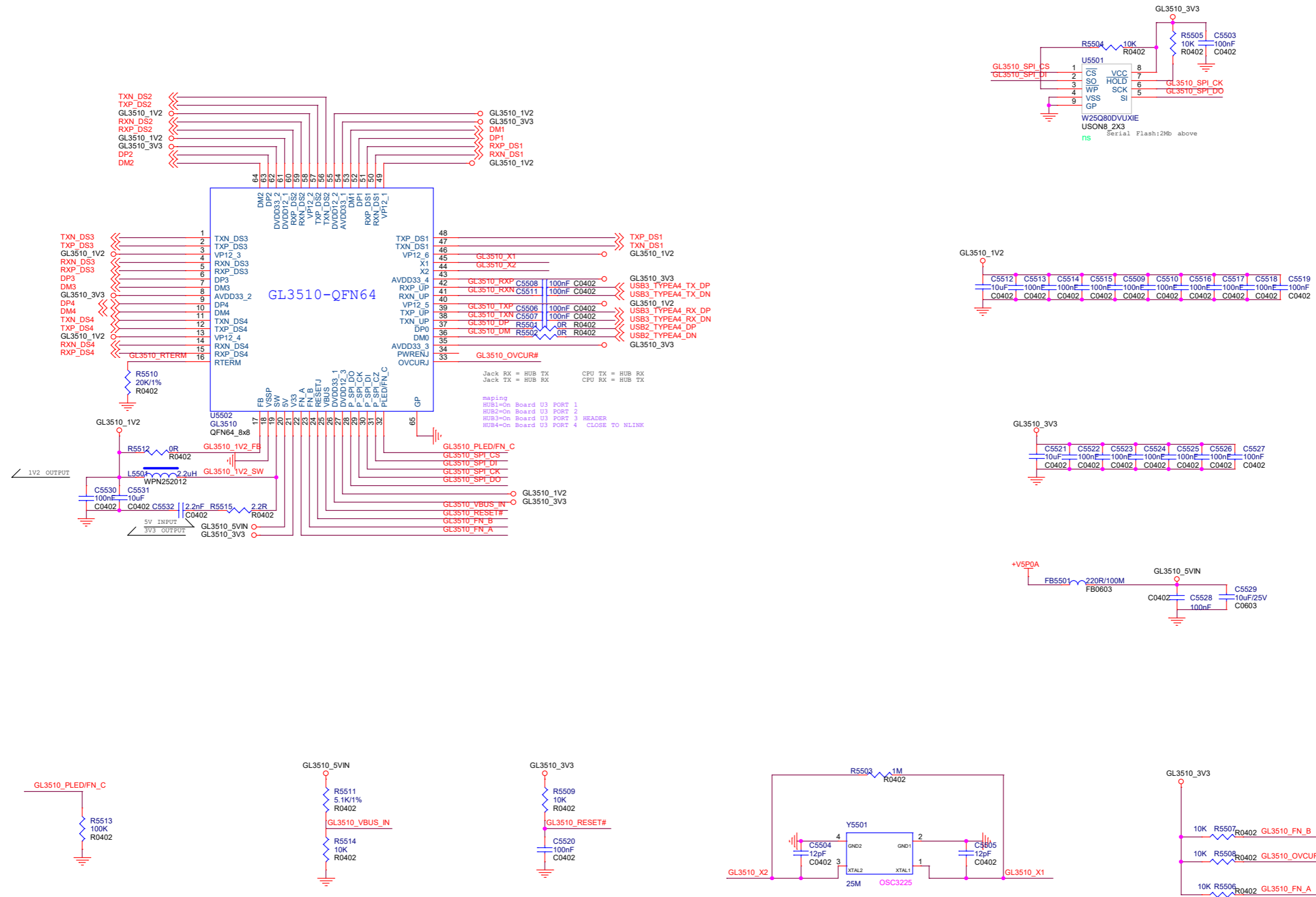


TYPE-C POWER

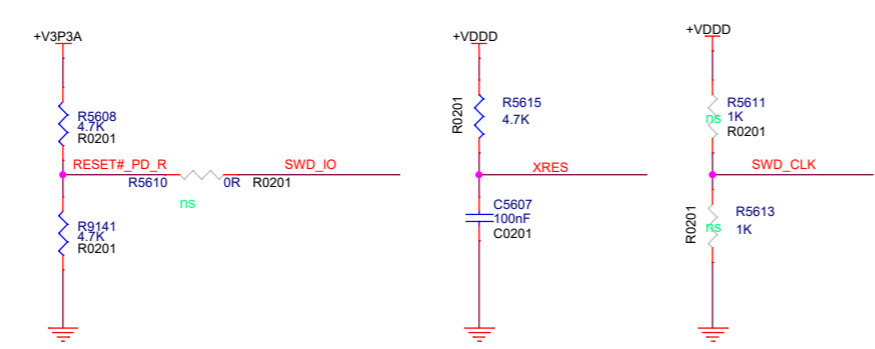
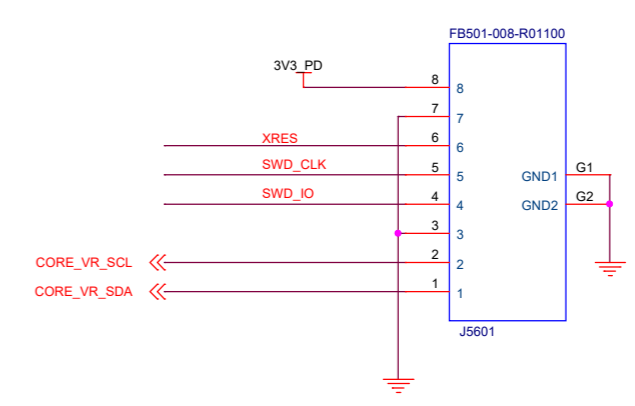
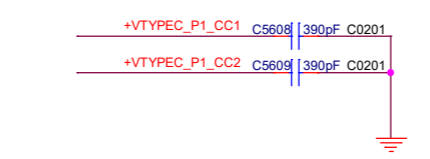
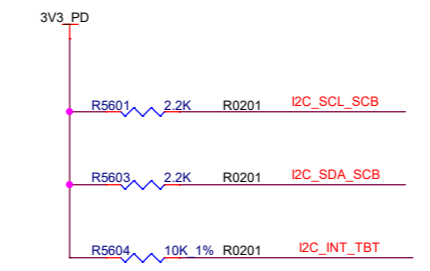
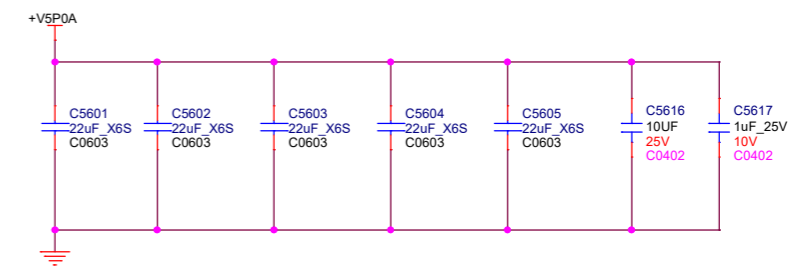
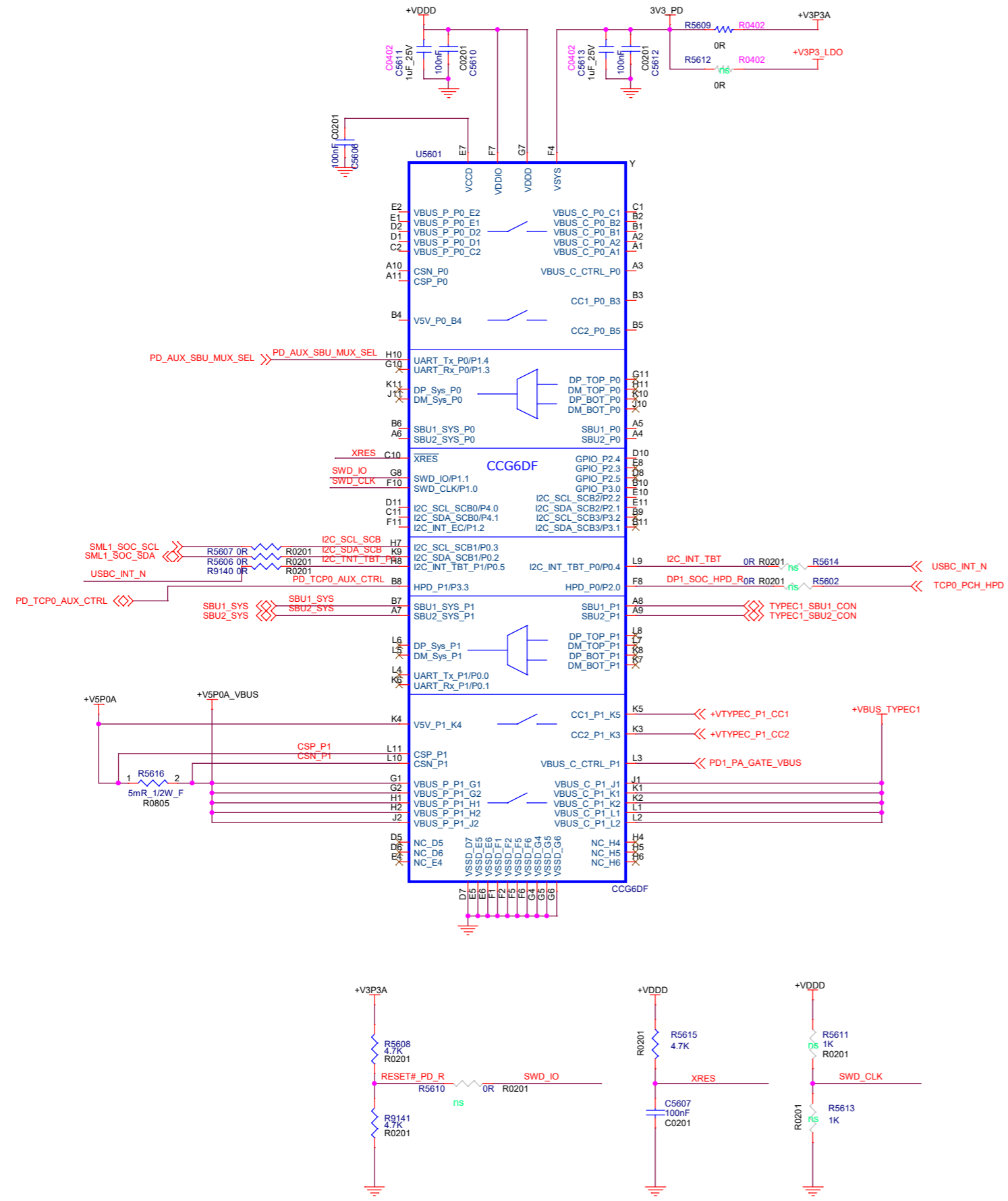


Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	USB POWER		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	24

USB_HUB

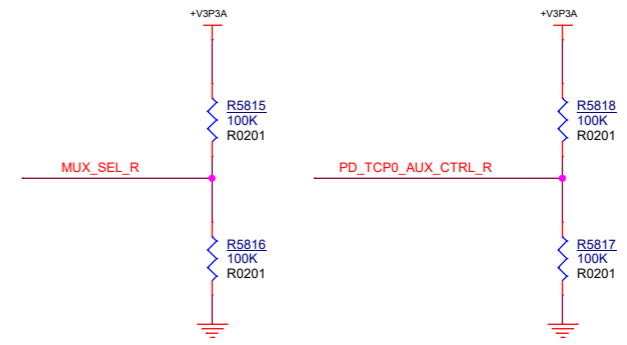
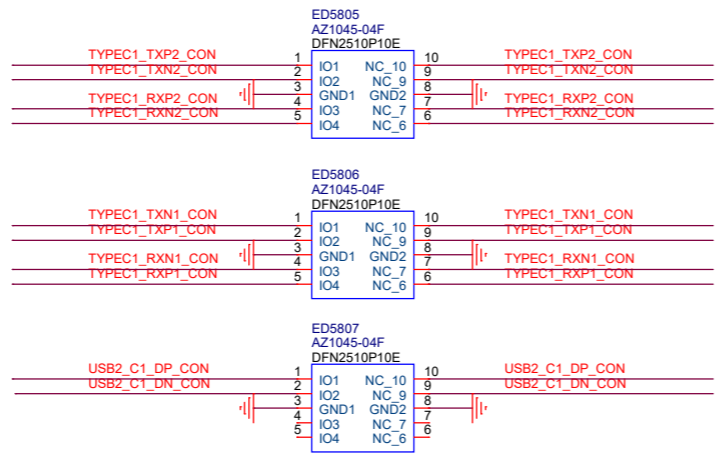
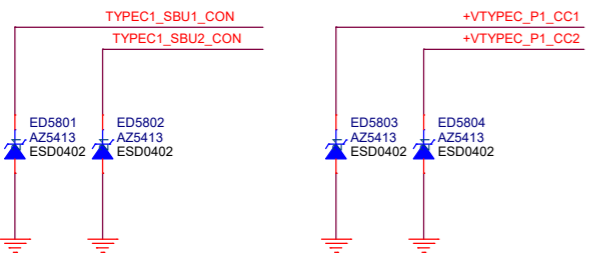
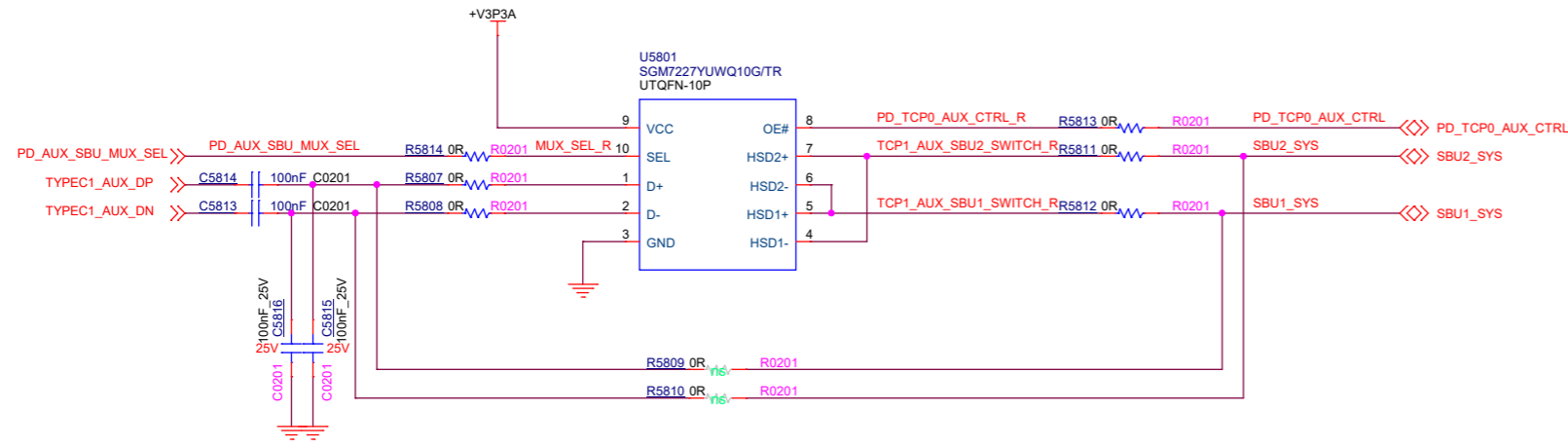
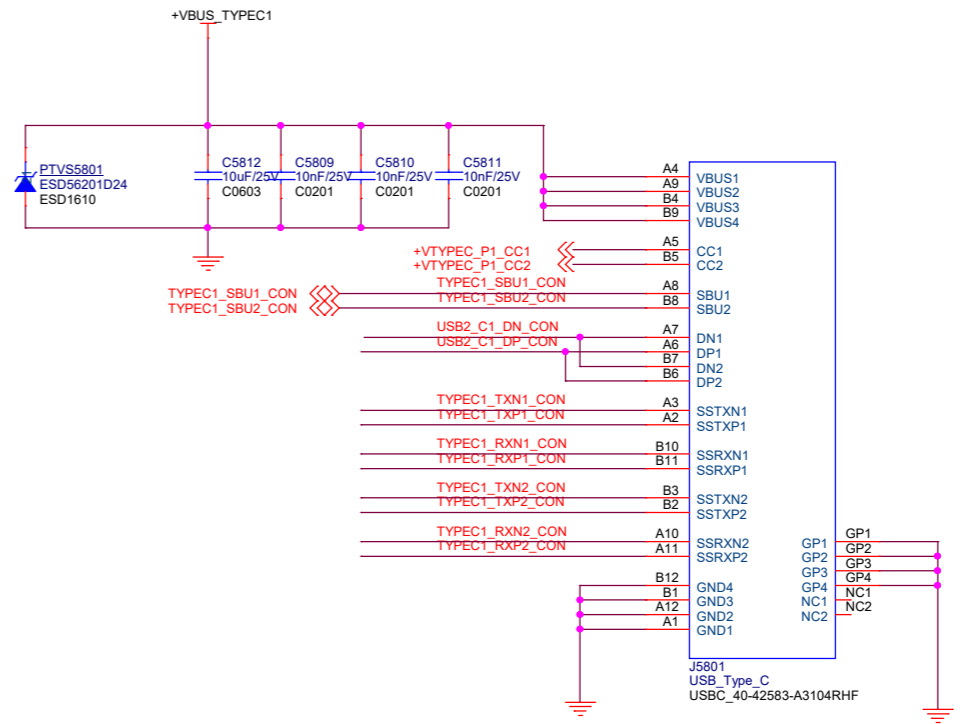
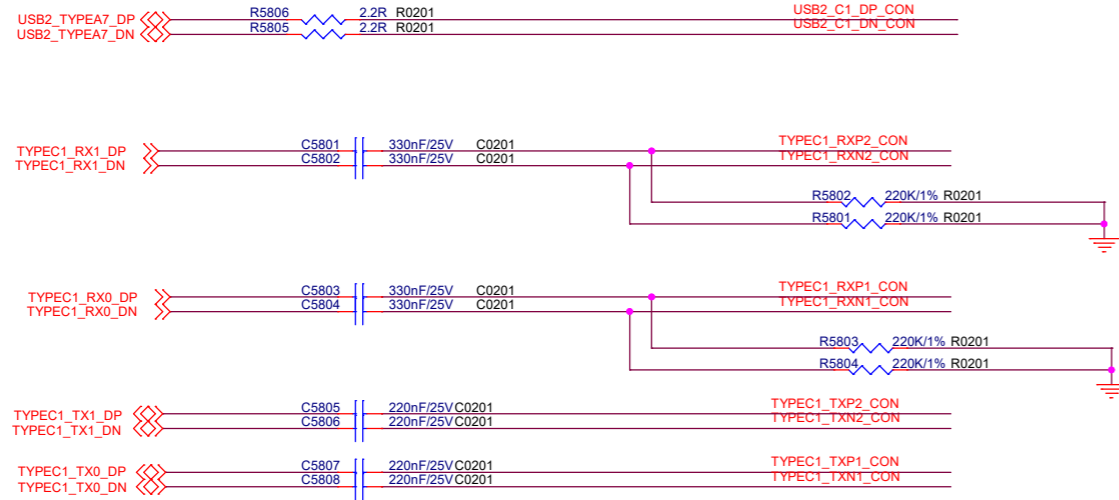


Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	USB_HUB		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	25



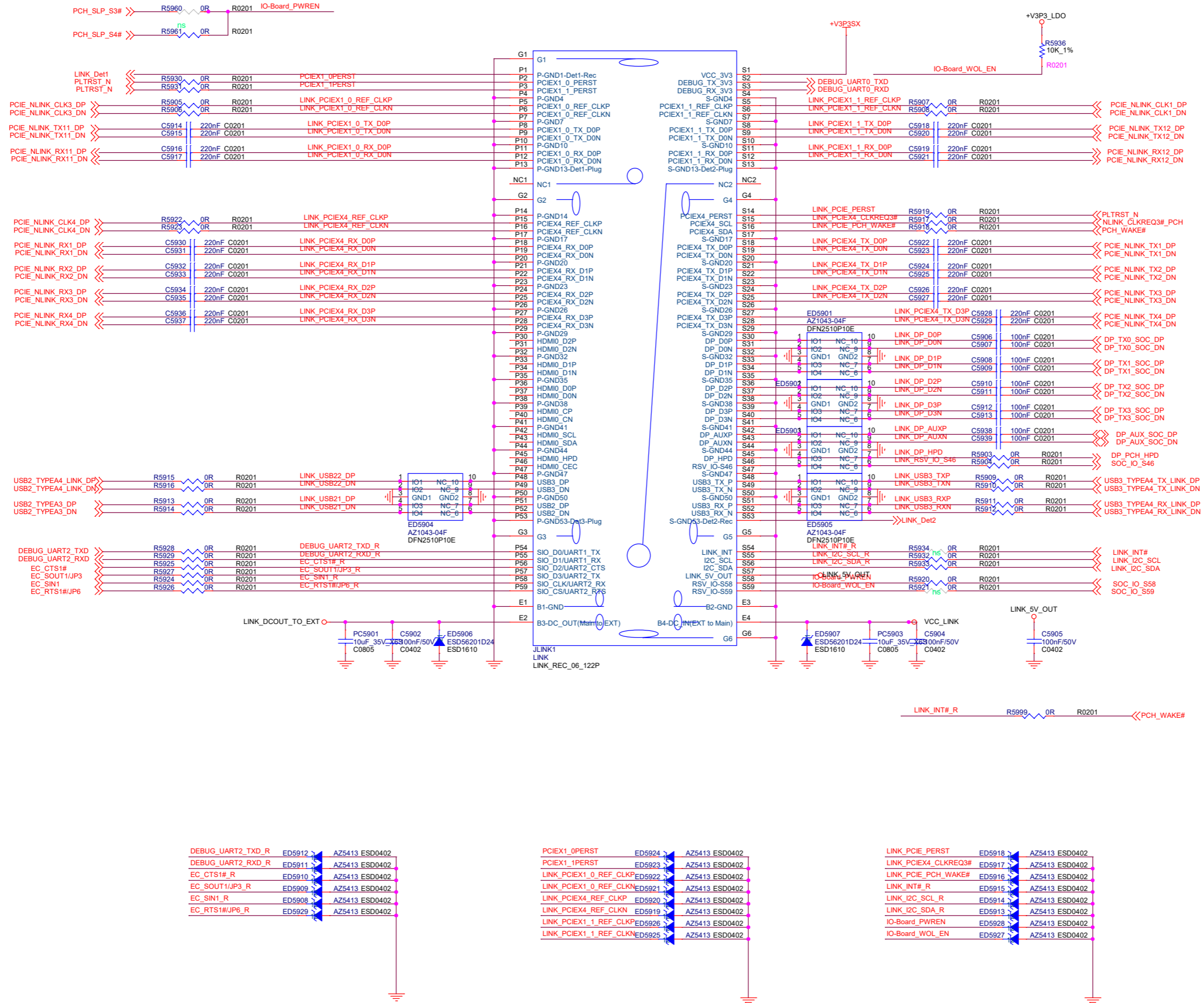
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	Storage(PD)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor.Chen	Sheet:	26

TYPE-C CONN



Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	Storage(YTPE C CONN)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	27

NAMTSO Link



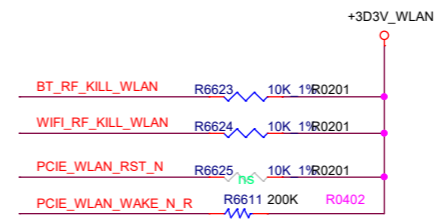
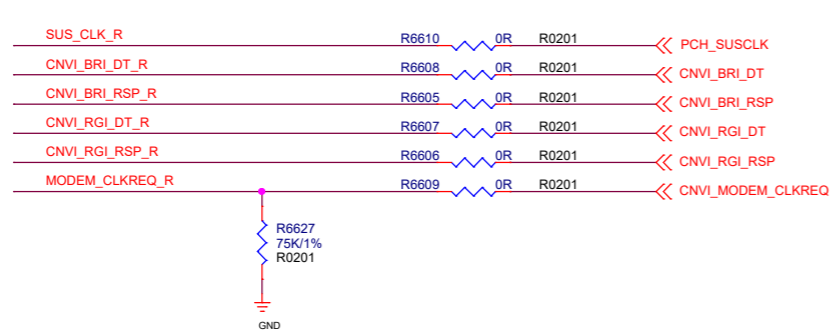
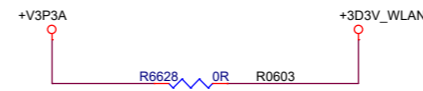
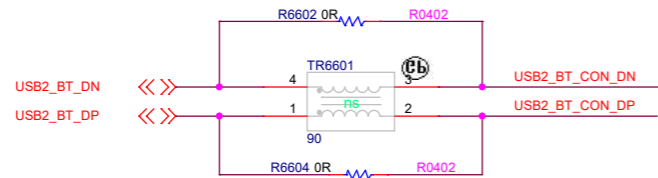
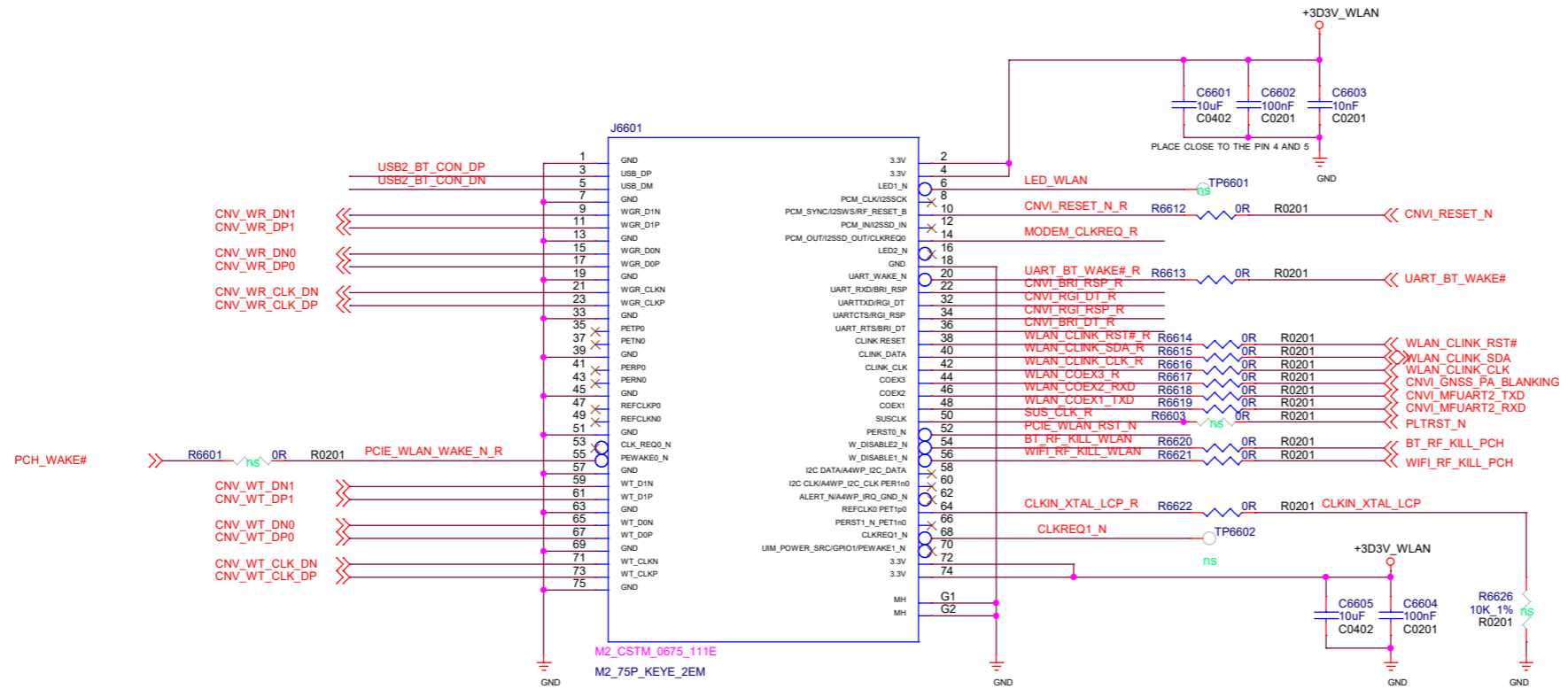
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DEBUG_UART2_RXD_R	ED5911	AZ5413 ESD0402
EC_CTS1#_R	ED5910	AZ5413 ESD0402
EC_SOUT1#JP3_R	ED5909	AZ5413 ESD0402
EC_SIN1_R	ED5908	AZ5413 ESD0402
EC_RTS1#JP6_R	ED5929	AZ5413 ESD0402

PCIEX1_0PERST	ED5924	AZ5413 ESD0402
PCIEX1_1PERST	ED5923	AZ5413 ESD0402
LINK_PCIEX1_0_REF_CLKP	ED5922	AZ5413 ESD0402
LINK_PCIEX1_0_REF_CLKN	ED5921	AZ5413 ESD0402
LINK_PCIEX4_REF_CLKP	ED5920	AZ5413 ESD0402
LINK_PCIEX4_REF_CLKN	ED5919	AZ5413 ESD0402
LINK_PCIEX1_1_REF_CLKP	ED5926	AZ5413 ESD0402
LINK_PCIEX1_1_REF_CLKN	ED5925	AZ5413 ESD0402

LINK_PCIE_PERST	ED5918	AZ5413 ESD0402
LINK_PCIEX4_CLKREQ3#	ED5917	AZ5413 ESD0402
LINK_PCIE_PCH_WAKE#	ED5916	AZ5413 ESD0402
LINK_INT#_R	ED5915	AZ5413 ESD0402
LINK_I2C_SCL_R	ED5914	AZ5413 ESD0402
LINK_I2C_SDA_R	ED5913	AZ5413 ESD0402
IO-Board_PWREN	ED5928	AZ5413 ESD0402
IO-Board_WOL_EN	ED5927	AZ5413 ESD0402

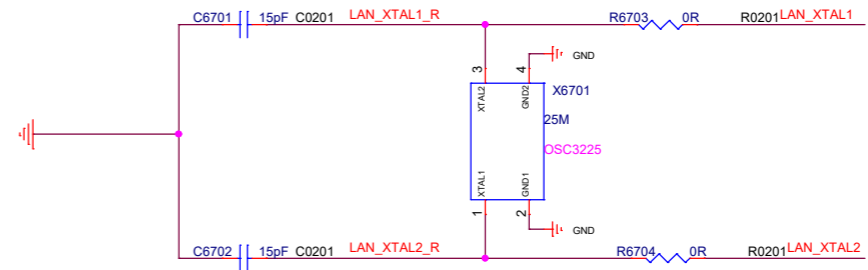
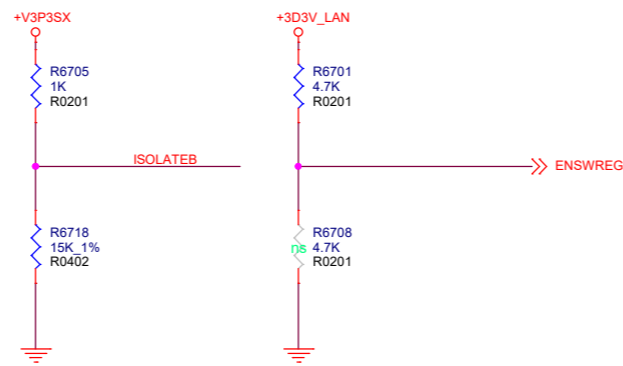
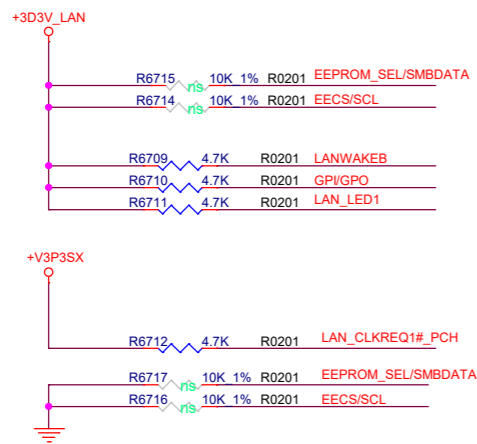
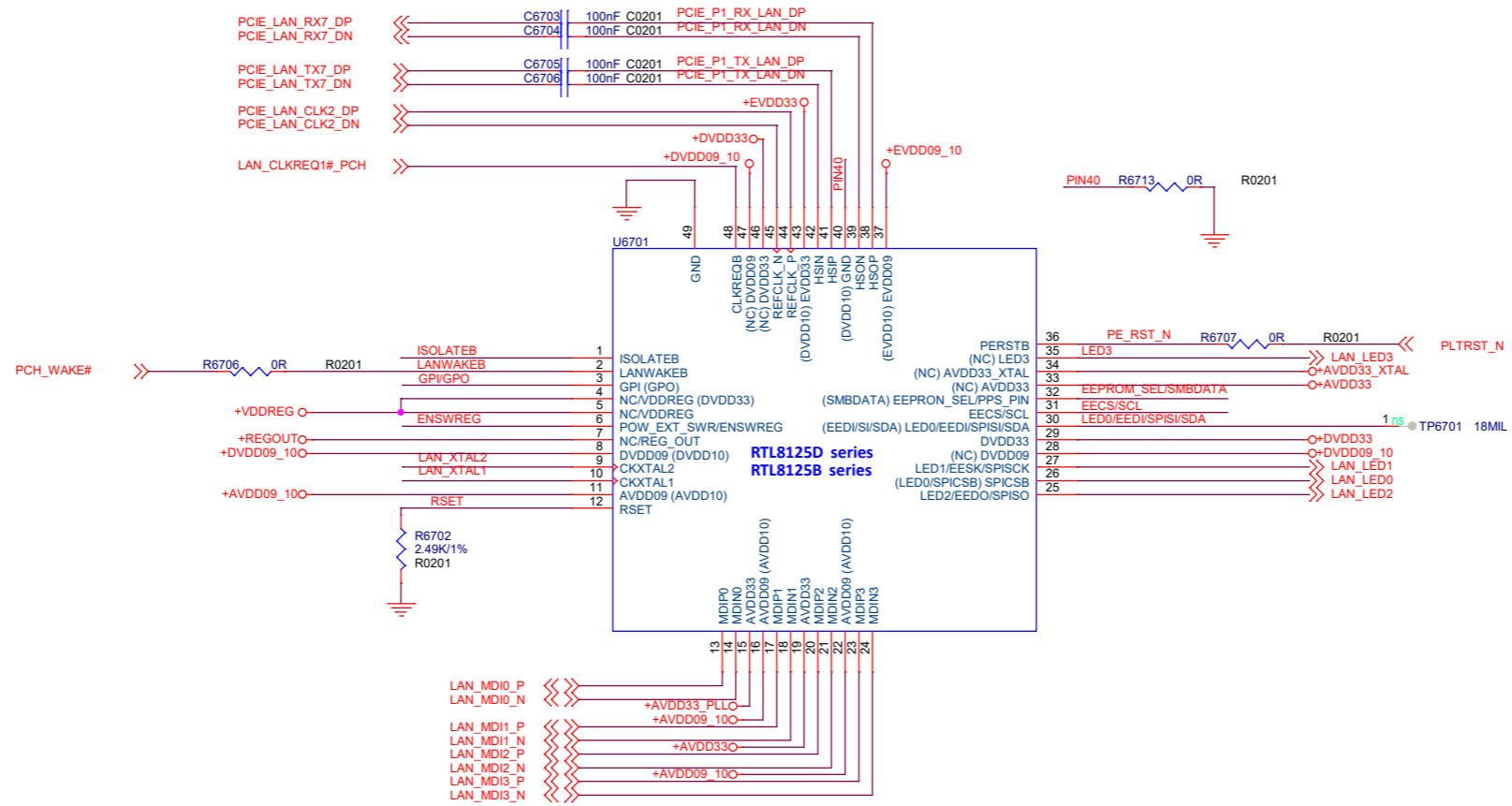
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	SLOT(LINK)		
Date:	Sunday, February 04, 2024	Rev:	V12
Designed_by:	Victor.Chen	Sheet:	28

CNVI WLAN



Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	Conection(WLAN_CNVI)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	29

LAN Controller



Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	Conection(LAN Controller)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	30

LAN POWER

5

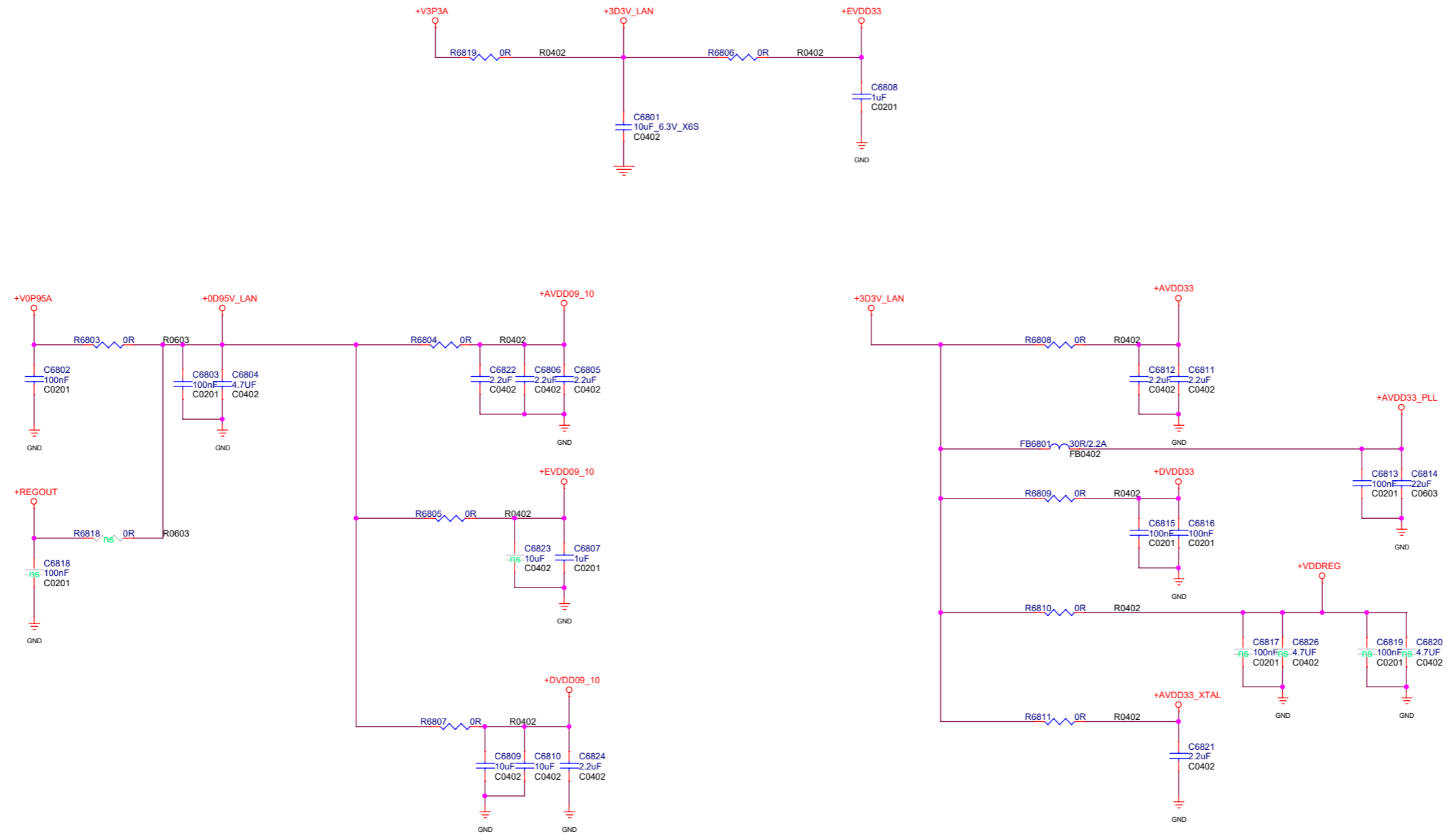
4

3

2

1

S0	S3	S5	DS
H	H	H	L



Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	Conection(LAN Power)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	31

5

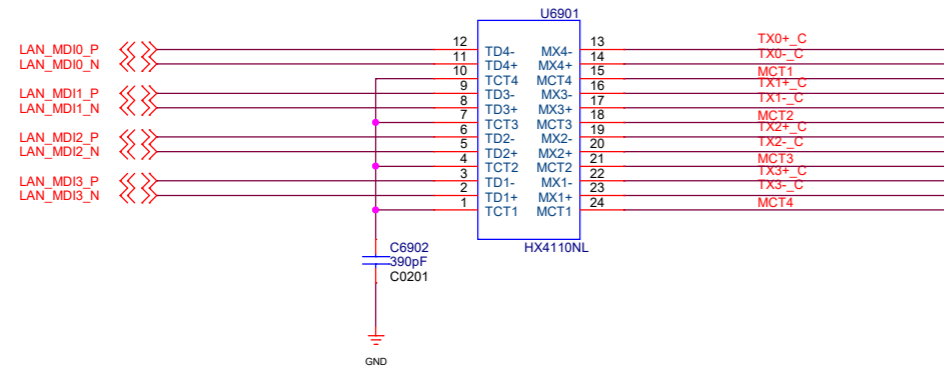
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3

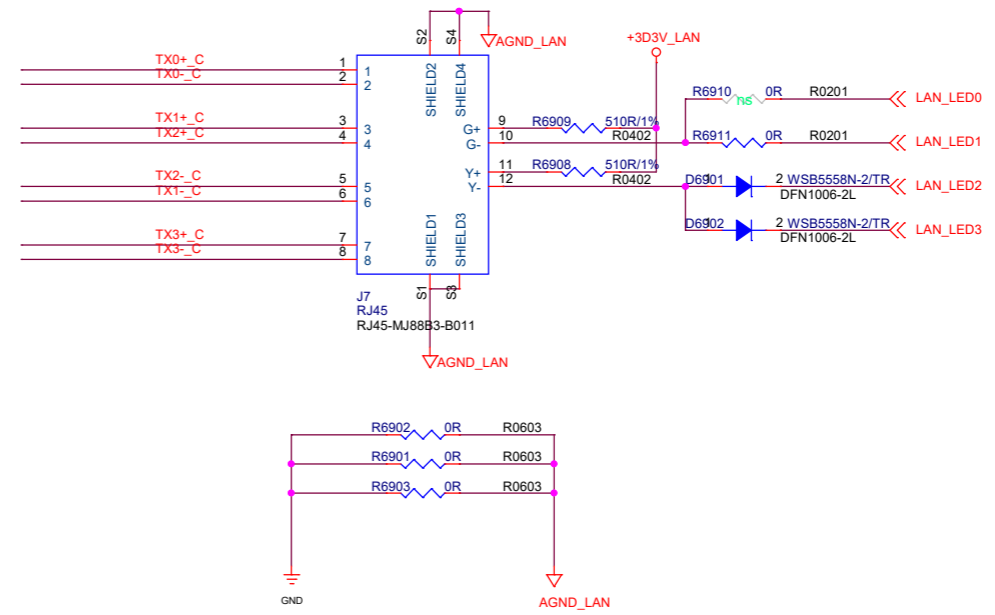
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1

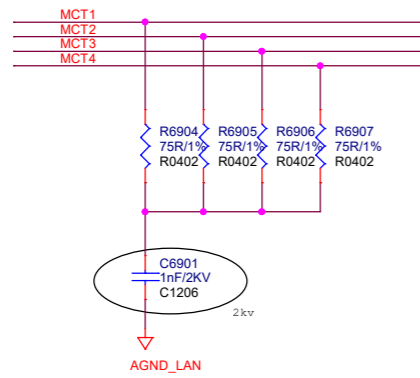
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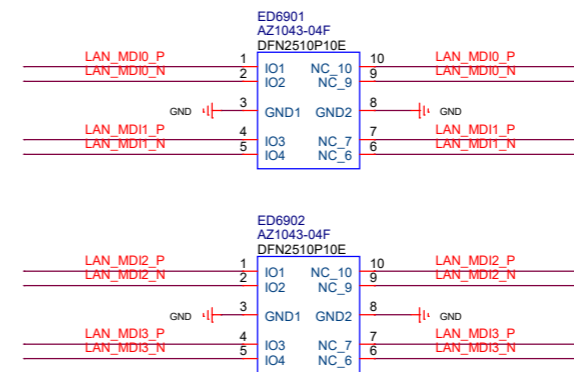
LAN Connector



Lan Surge

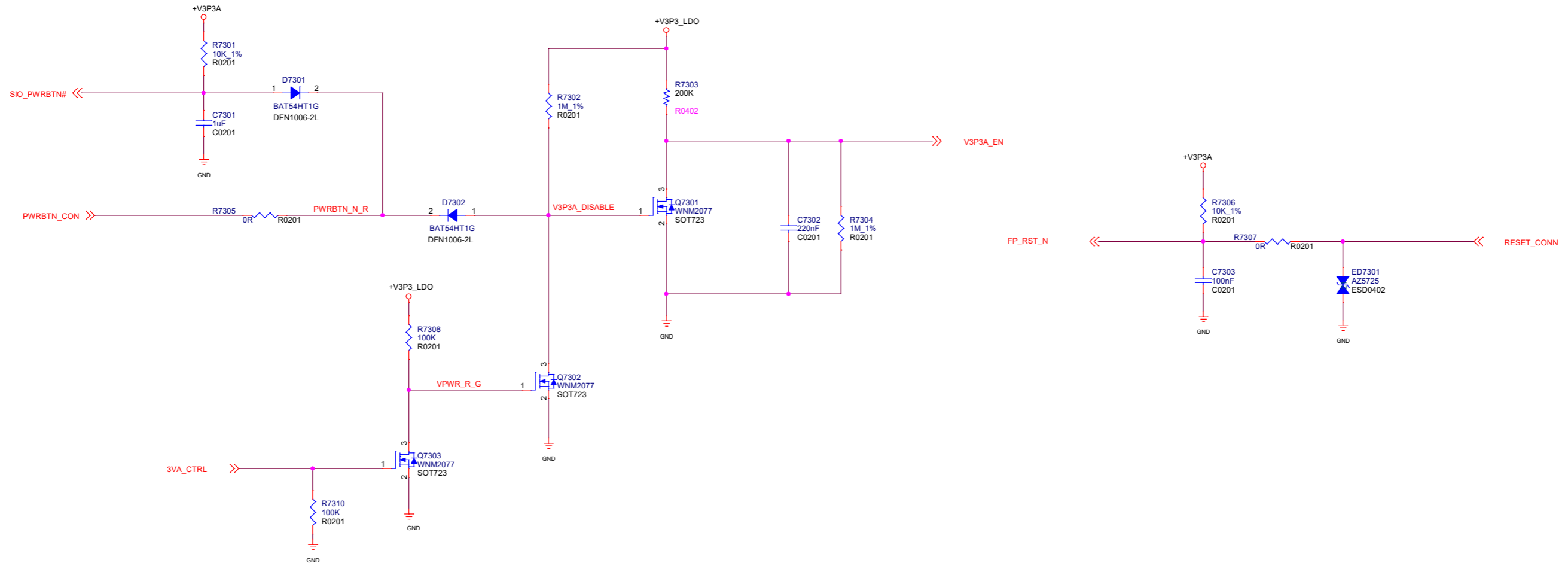


ESD

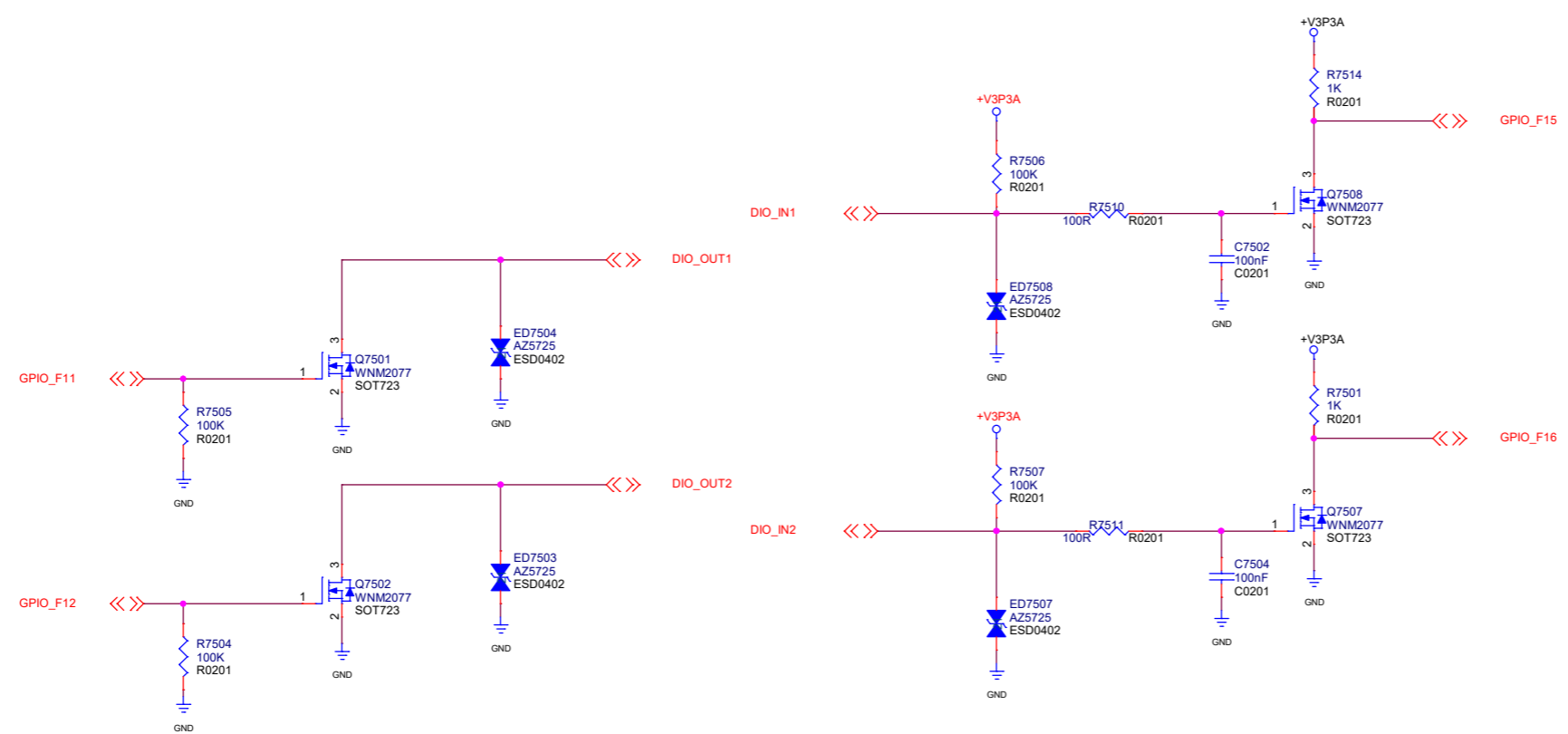


Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	Conection(LAN CONN)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	32

Power BTN

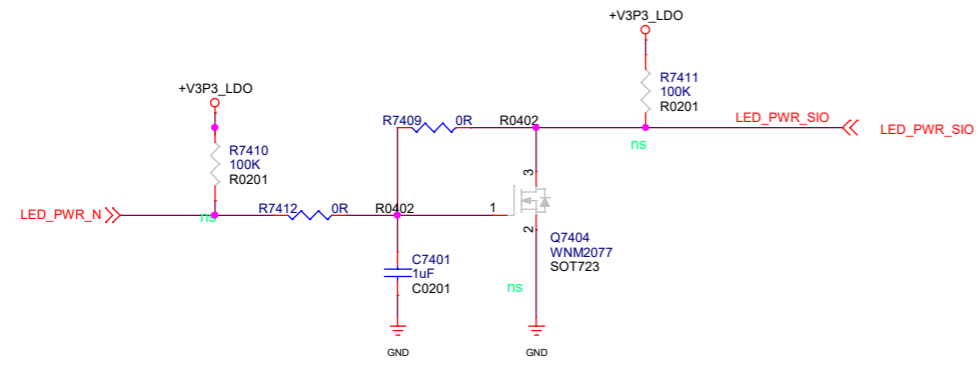


GPIO Header

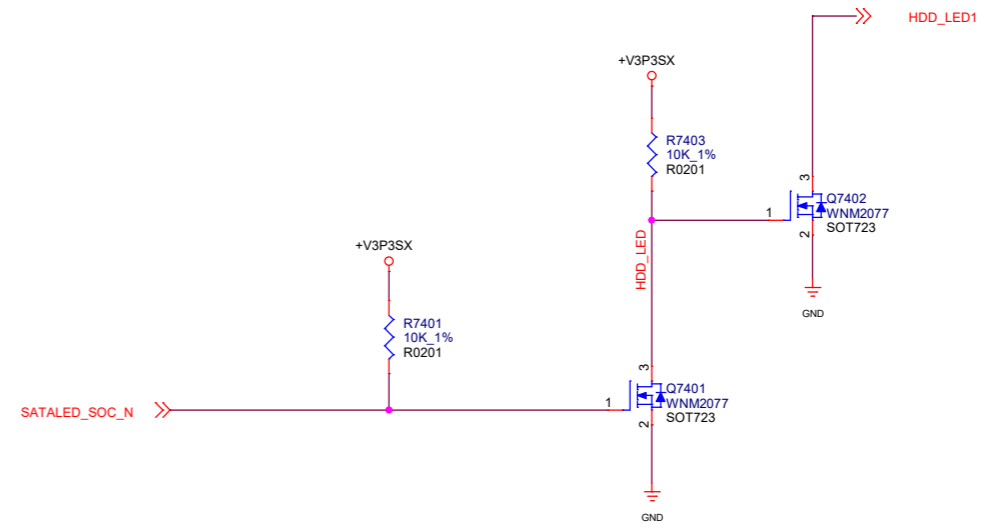


Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	Conection(Power BTN)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	33

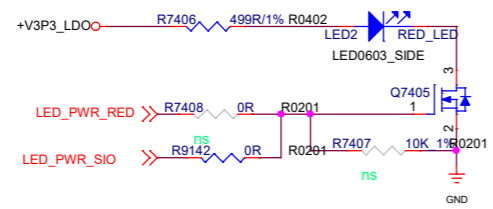
SYS LED CONTROL



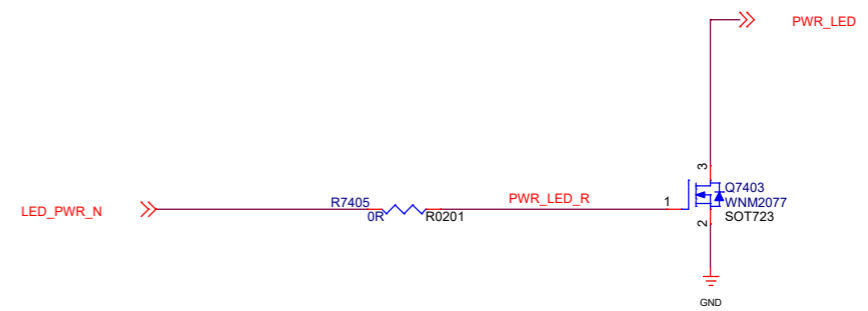
HDD LED



RED LED

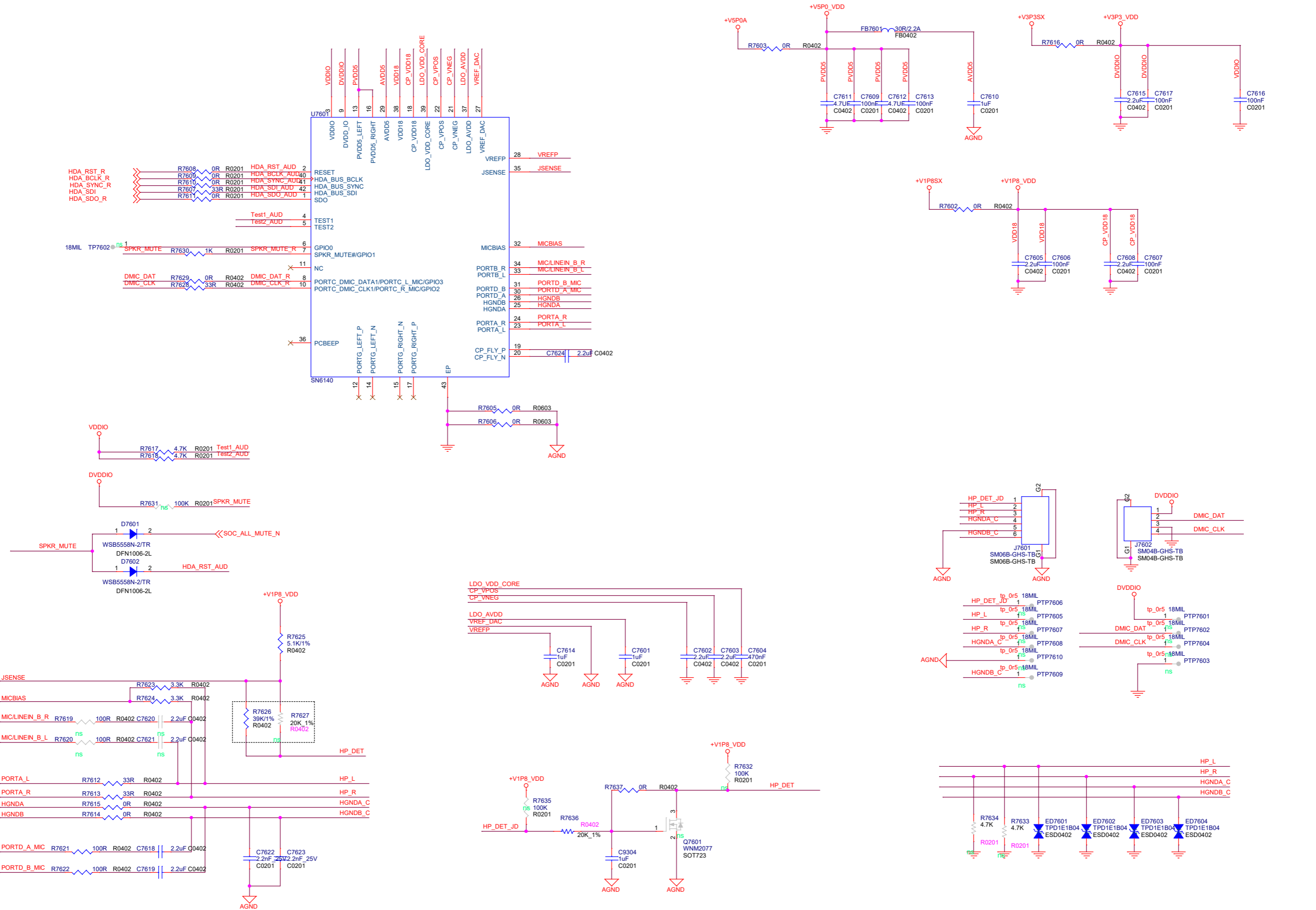


POWER LED

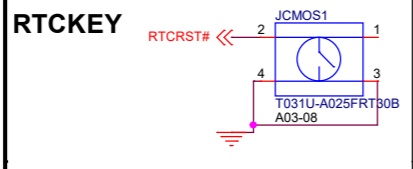
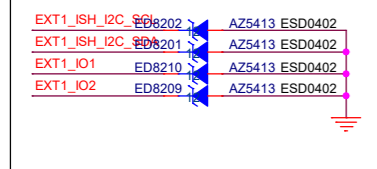
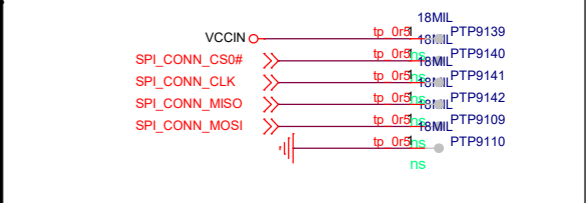
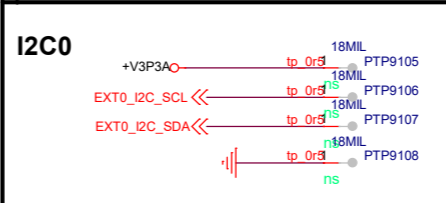
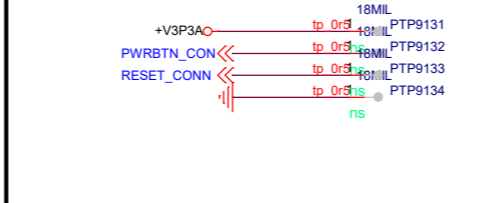
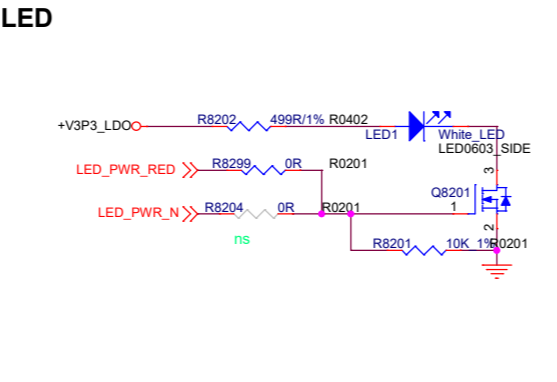
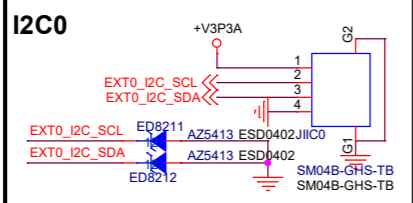
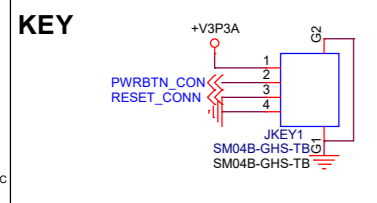
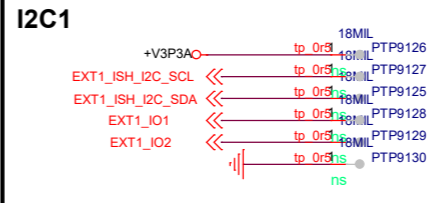
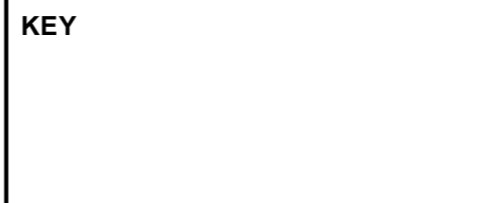
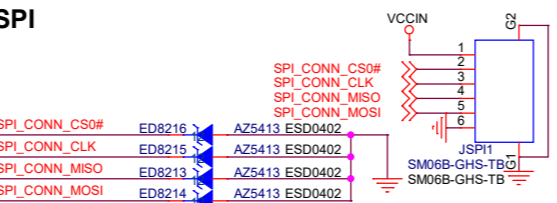
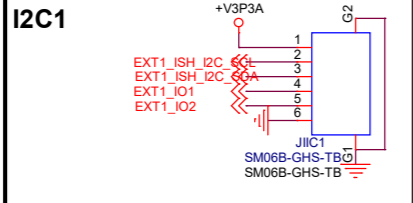
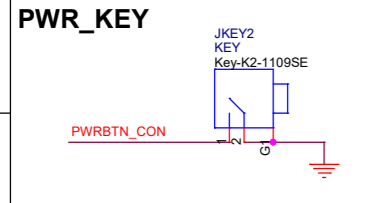
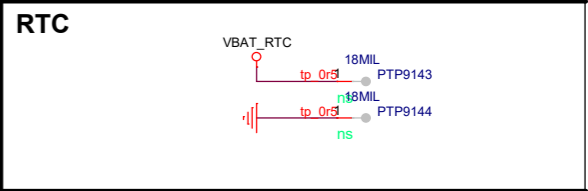
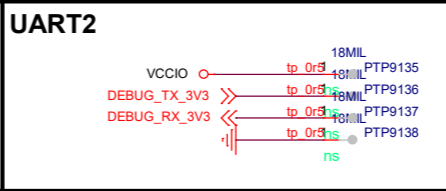
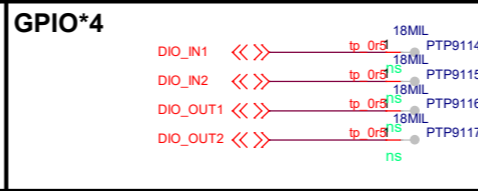
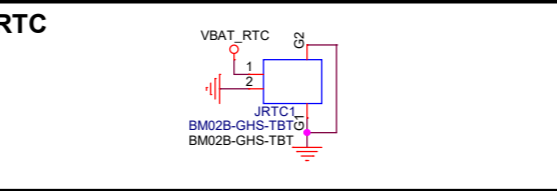
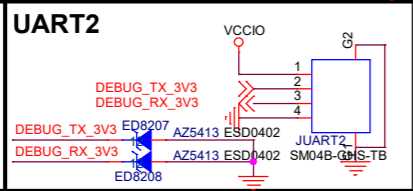
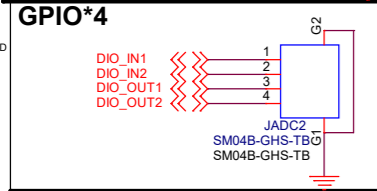
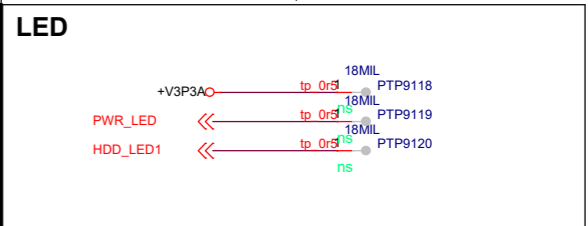
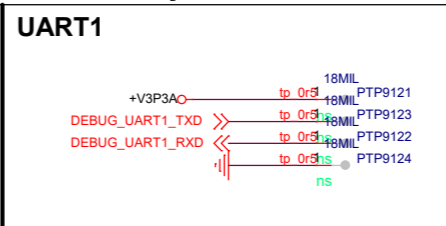
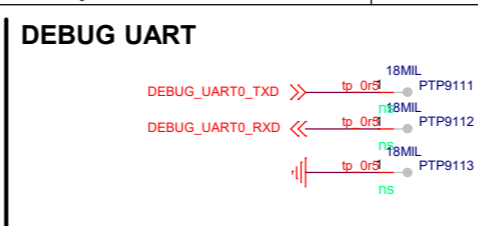
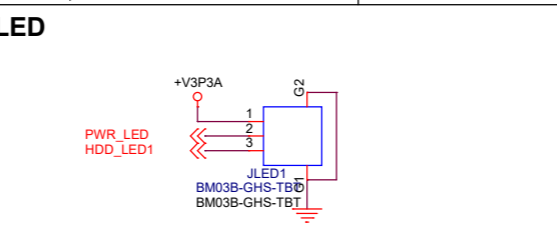
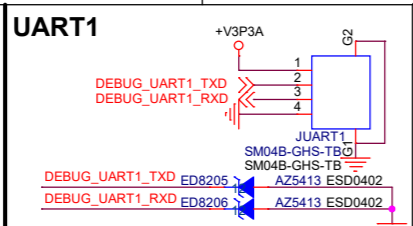
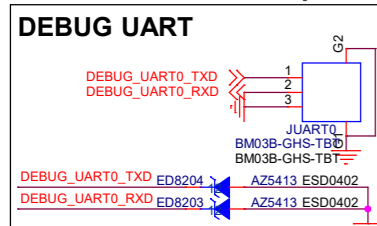


Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	Conection(PANEL/CHAS/LED)		
Date:	Friday, February 02, 2024	Rev:	V12
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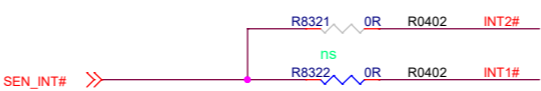
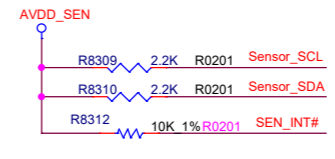
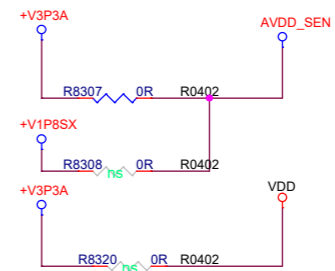
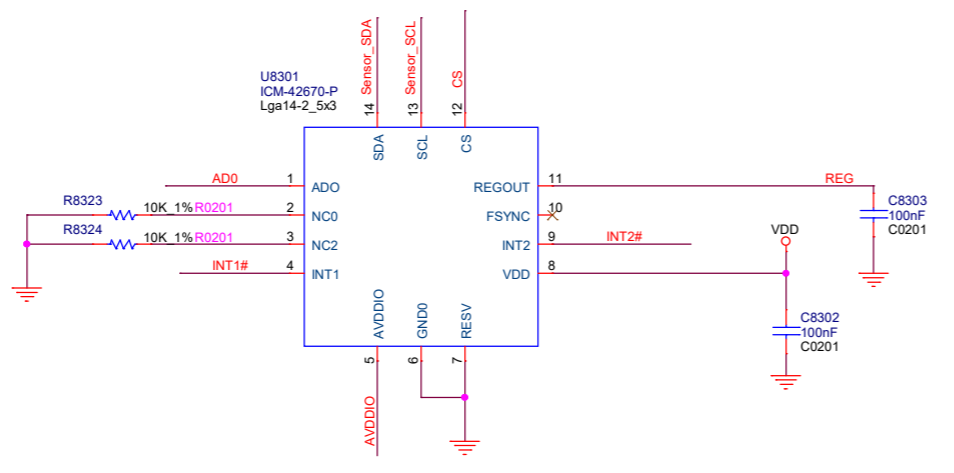
CODEC



Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	AUDIO(SN6140)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	35

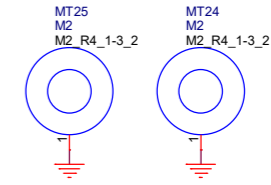
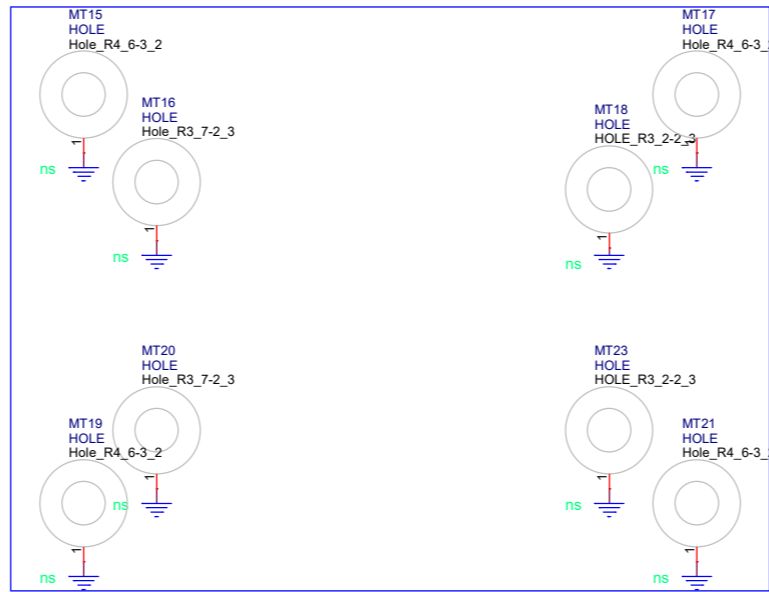
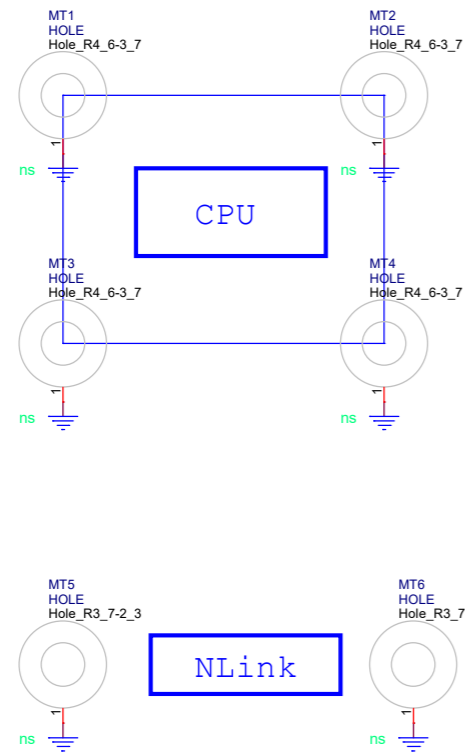


Gsensor

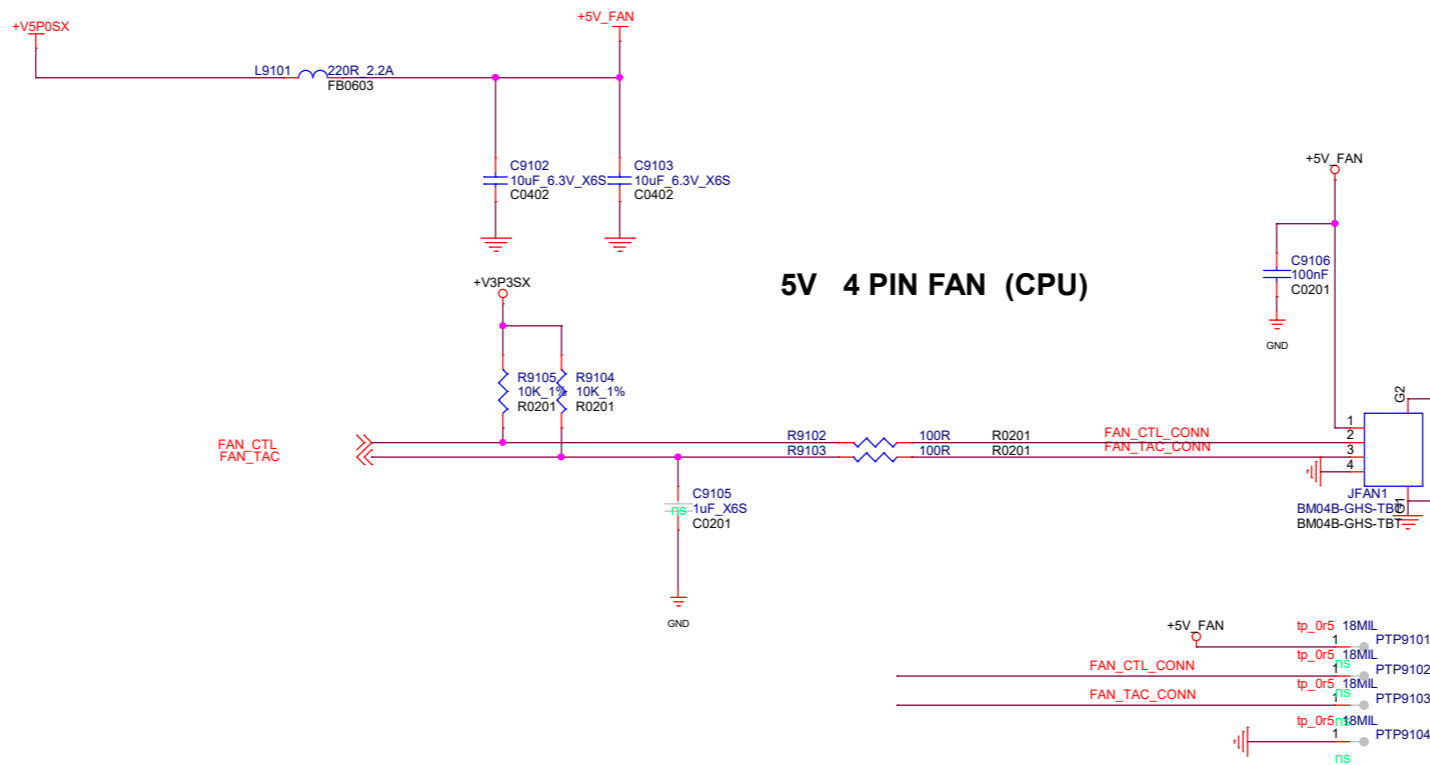


Namts Technology Co., Ltd.			
Project:	A10-N305		
File:	FUNC(Reserved)		
Date:	Monday, February 05, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	36

HOLE

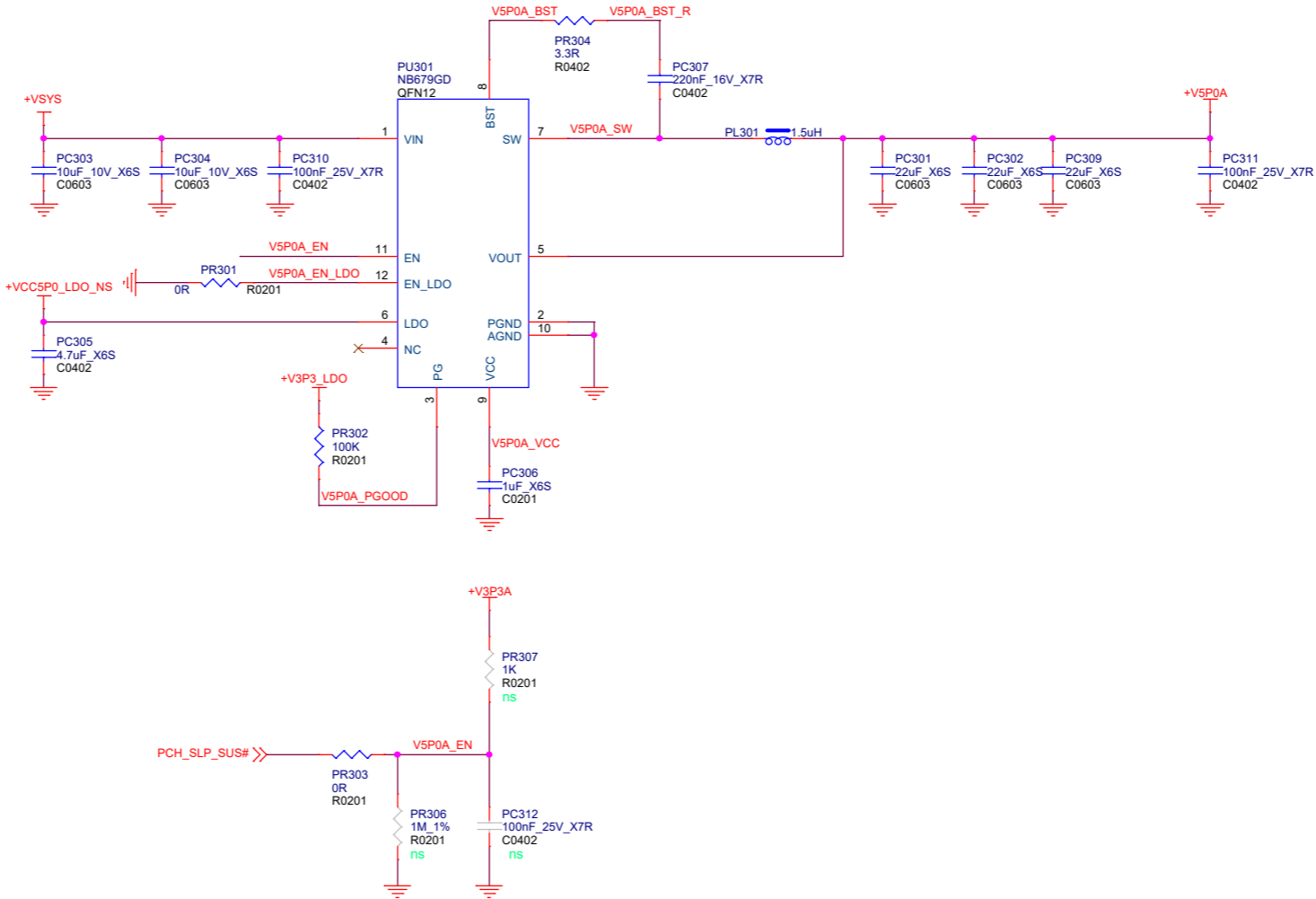
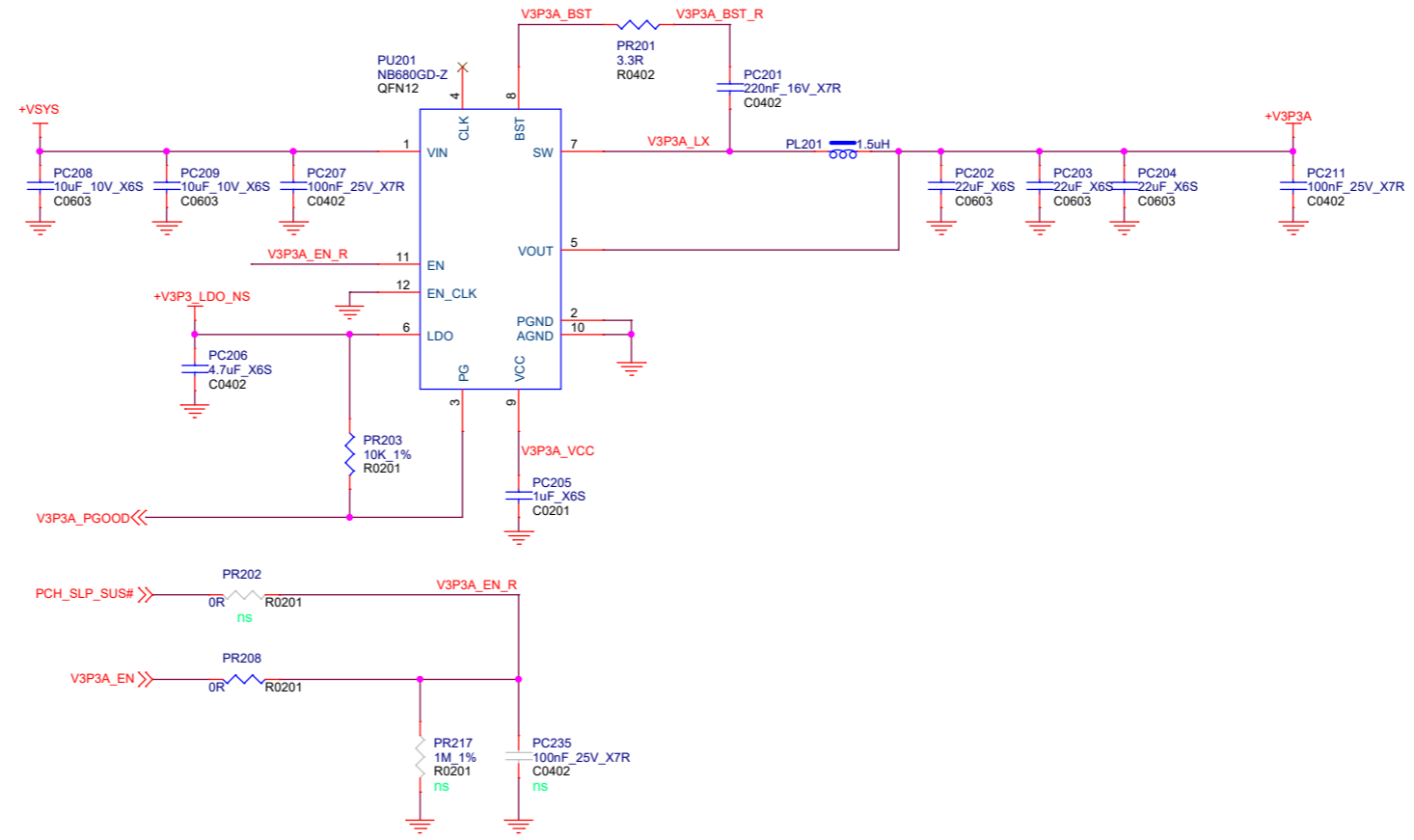


FAN



Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	Symbol(ME Screw Hole)		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Victor Chen	Sheet:	37

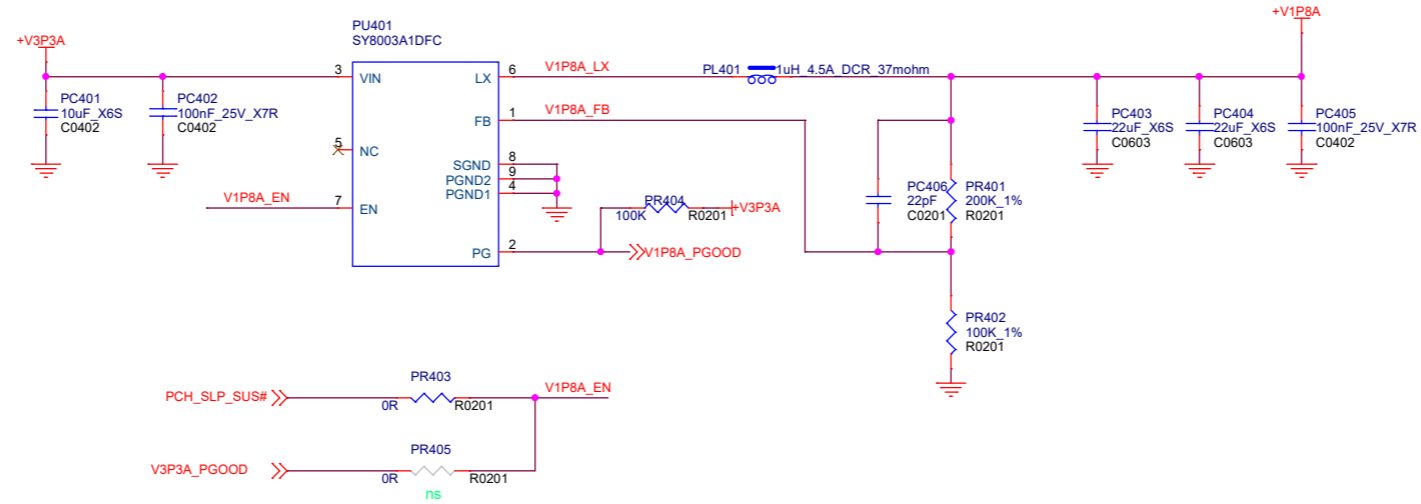
POWER DELIVERY V3P0A&V5P0A



Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	101_POWER DELIVERY V3P0A&V5P0A		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Evans.Wang	Sheet:	38

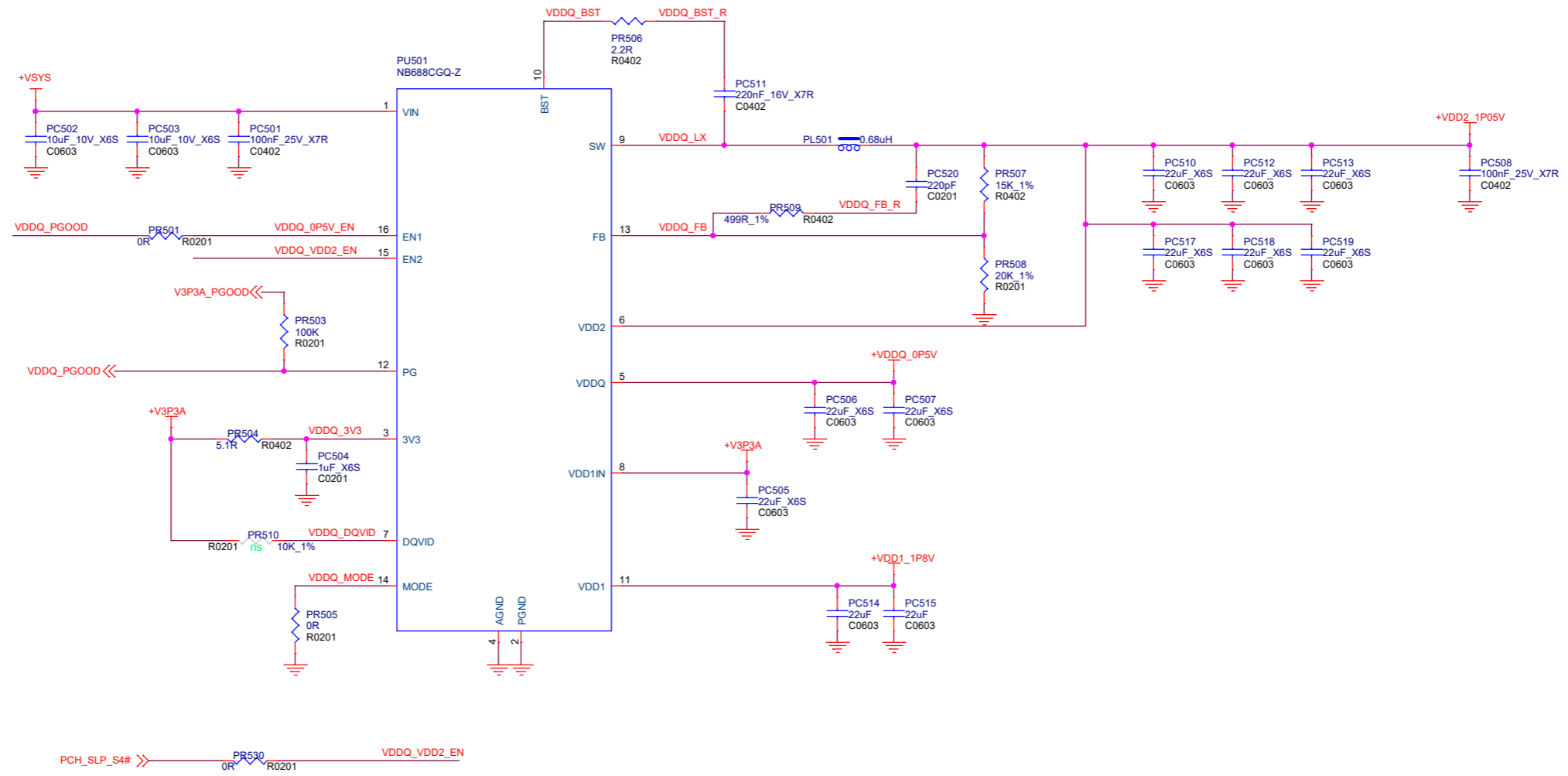
POWER DELIVERY DCIN&V1P8A

DCIN 12V~24V



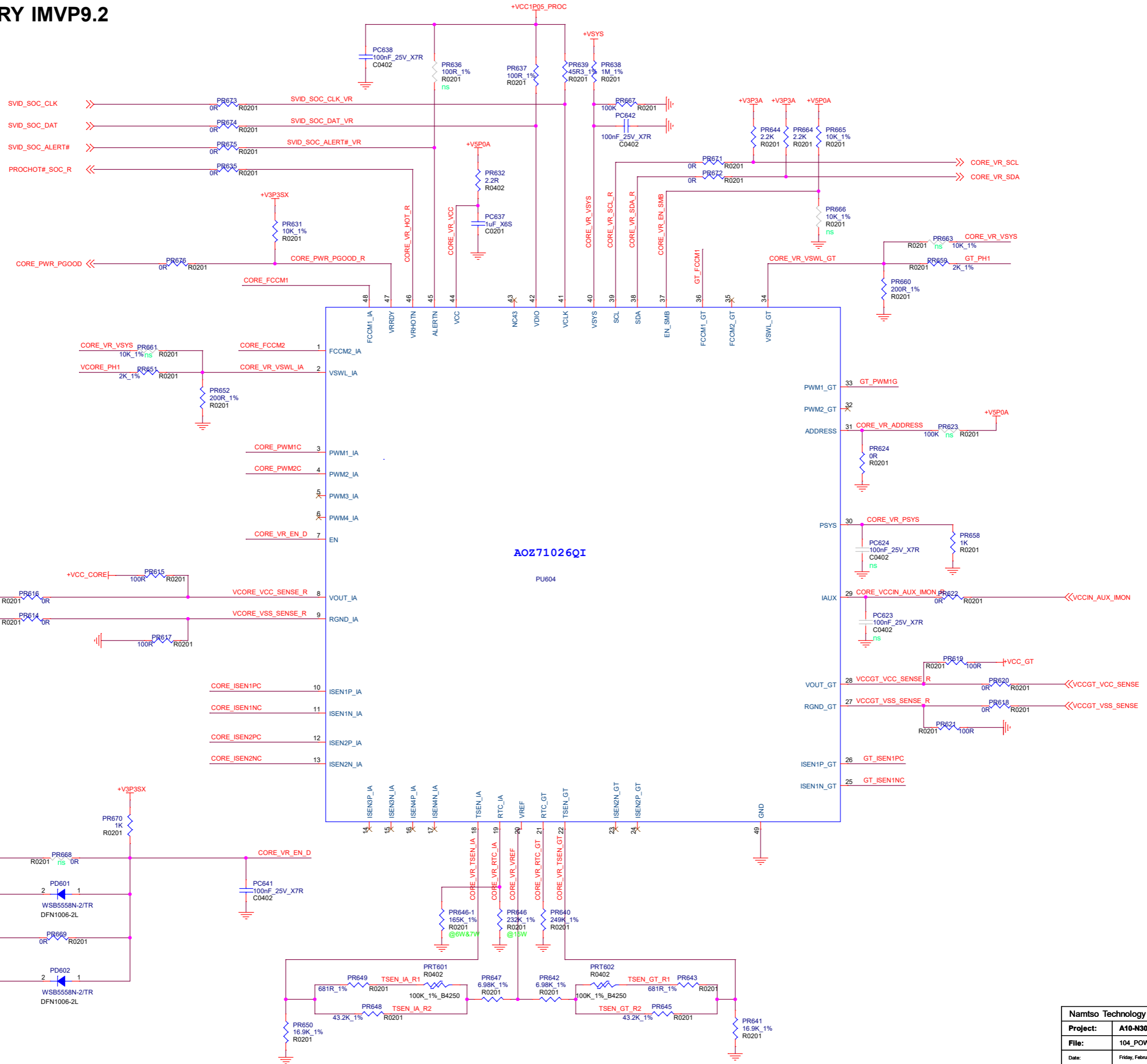
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	102_POWER DELIVERY DCIN&V1P8A		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Evans.Wang	Sheet:	39

POWER DELIVERY VDDQ



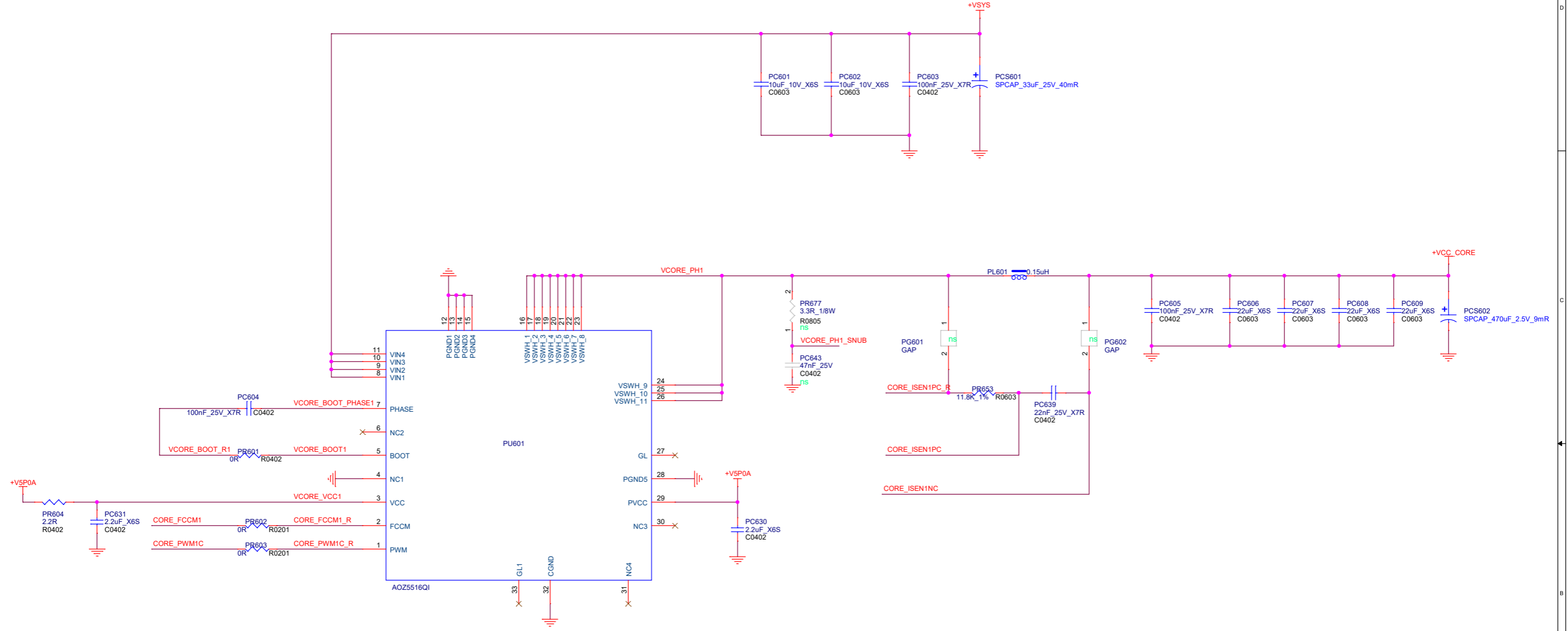
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	103_POWER DELIVERY VDDQ		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Evans.Wang	Sheet:	40

POWER DELIVERY IMVP9.2



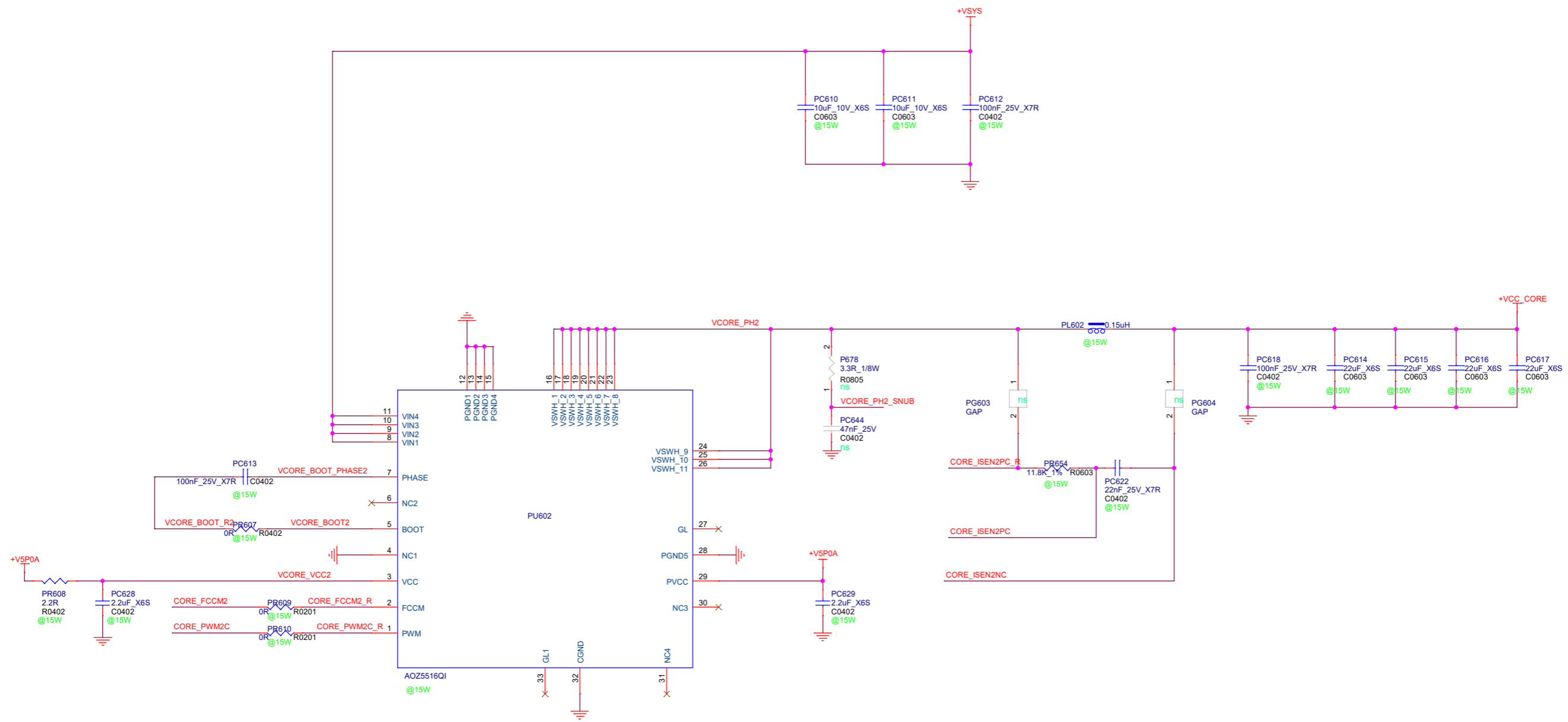
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	104_POWER DELIVERY IMVP9.2		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Evans.Wang	Sheet:	41

POWER DELIVERY VCC_CORE1



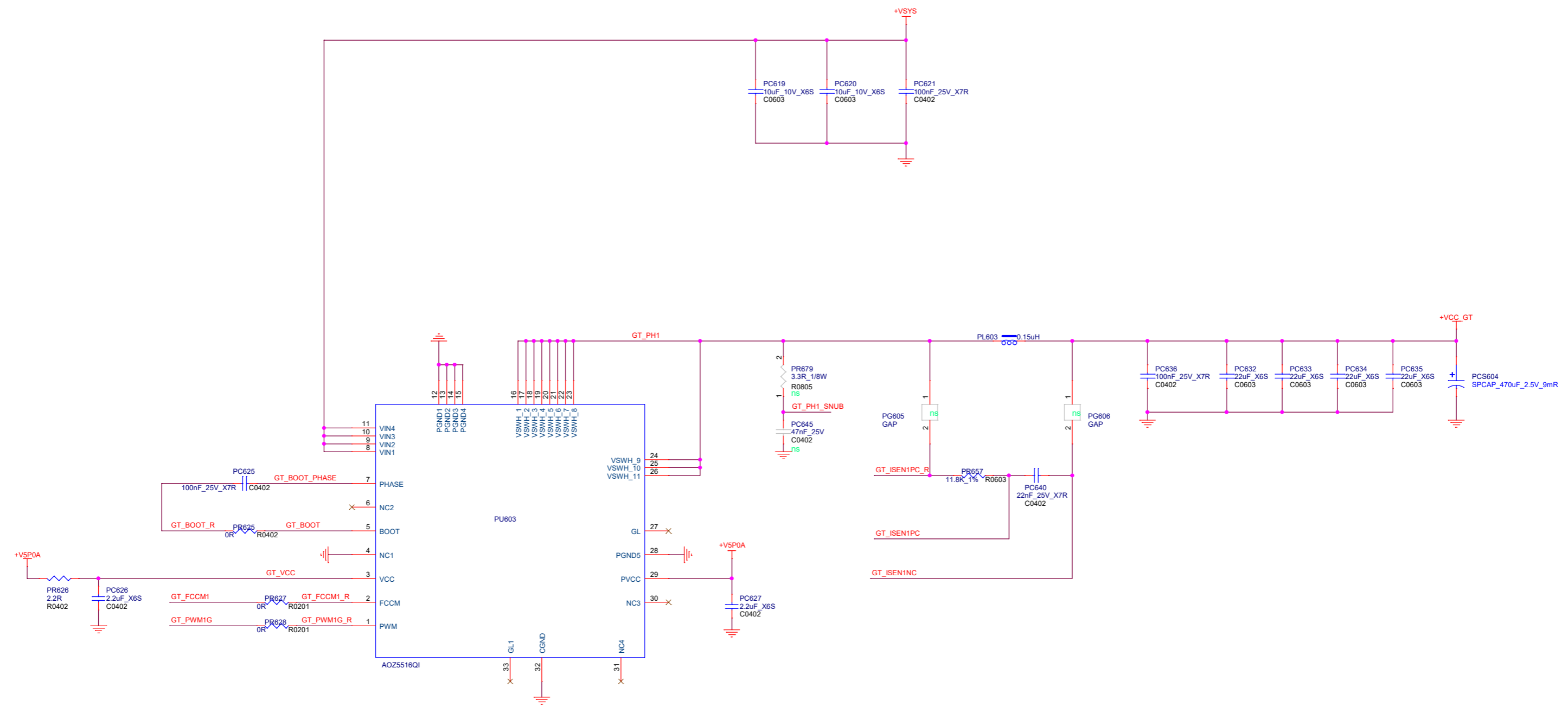
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	105_POWER DELIVERY VCC_CORE1		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Evans.Wang	Sheet:	42

POWER DELIVERY VCC_CORE2



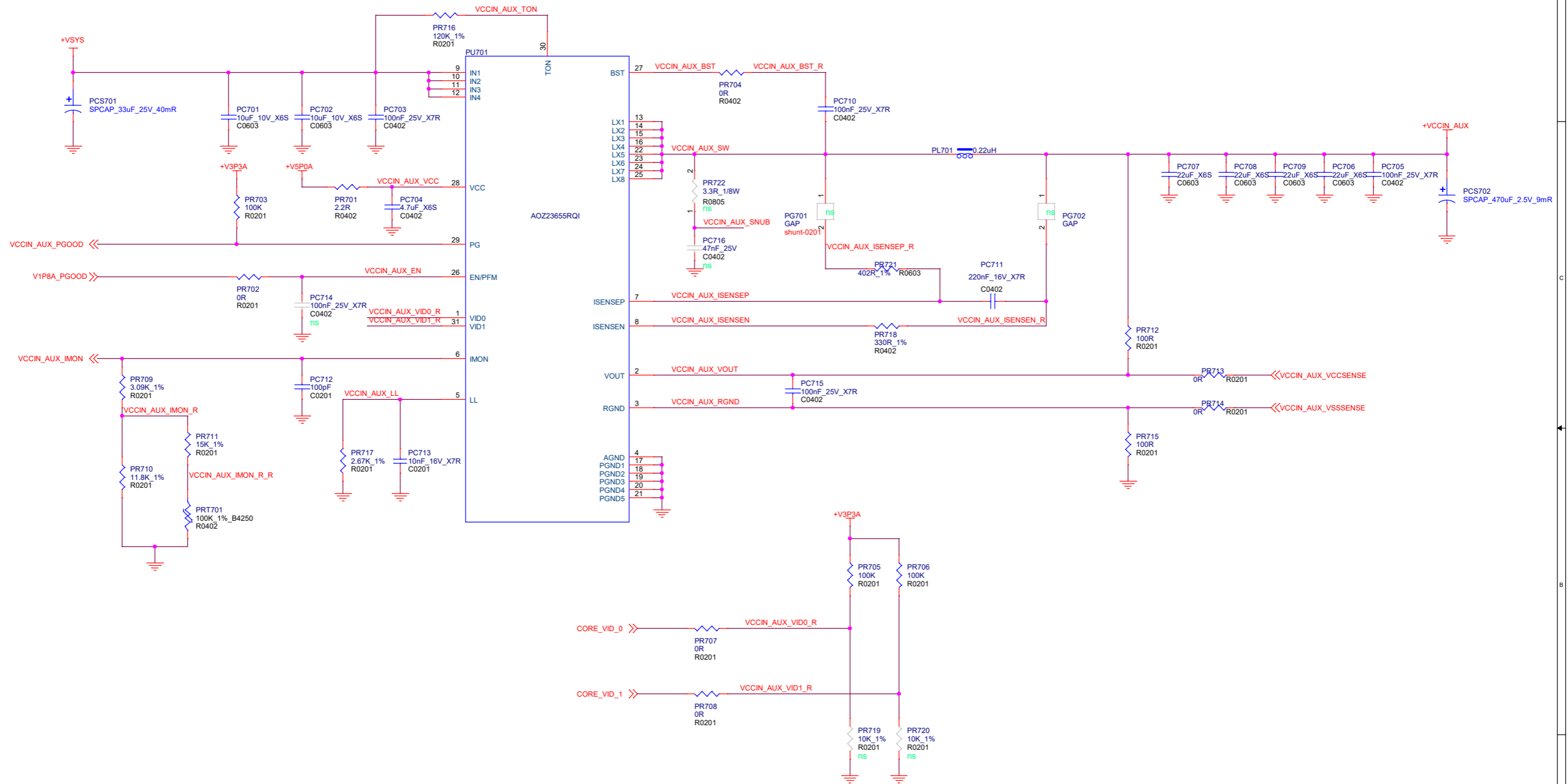
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	106_POWER DELIVERY VCC_CORE2		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Evans.Wang	Sheet:	43

POWER DELIVERY VCC_GT



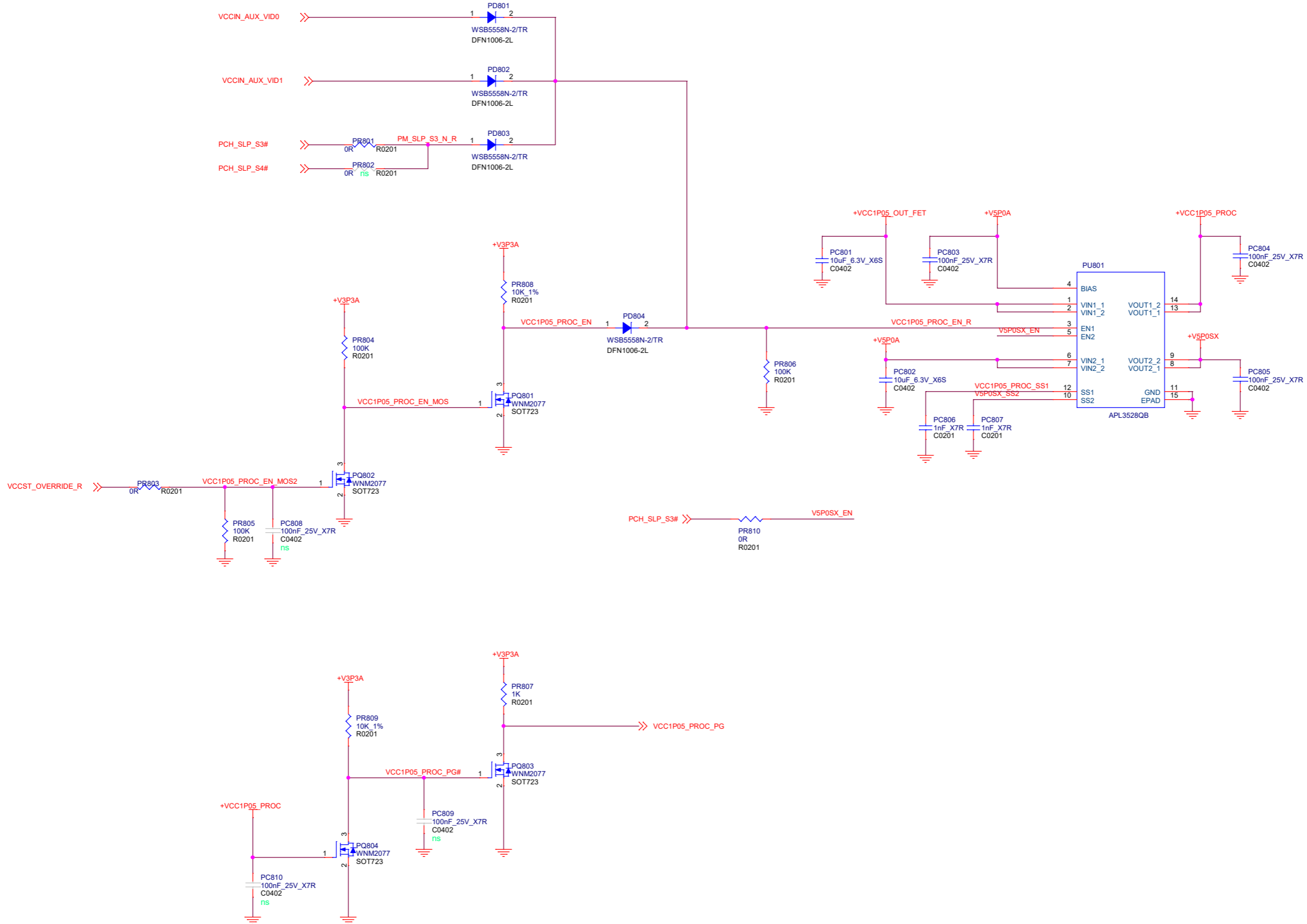
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	107_POWER DELIVERY VCC_GT		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Evans.Wang	Sheet:	44

POWER DELIVERY VCCIN_AUX



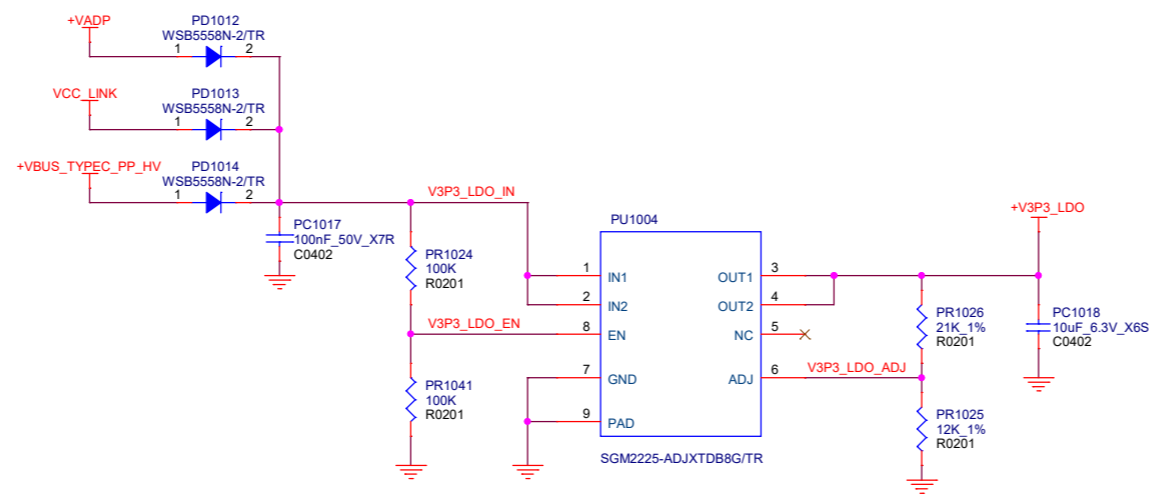
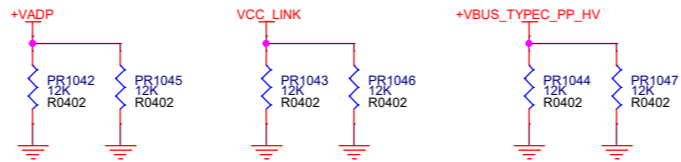
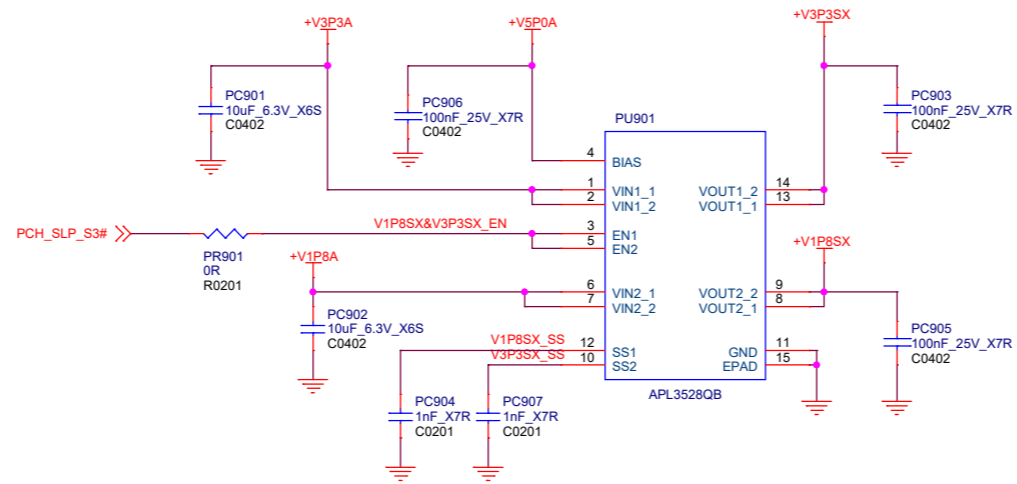
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	108_POWER DELIVERY VCCIN_AUX		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Evans.Wang	Sheet:	45

POWER DELIVERY VCC1P05_PROC



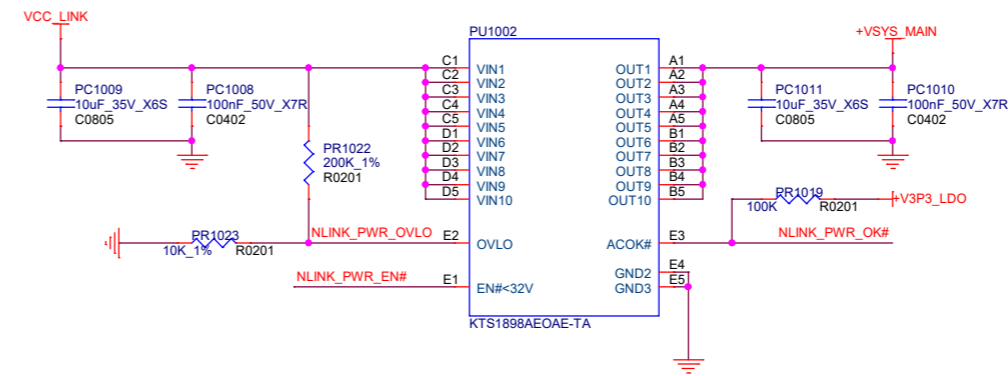
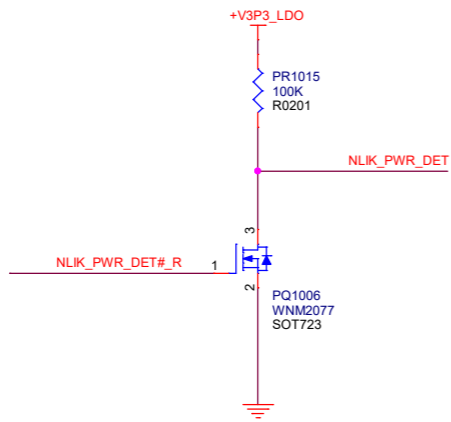
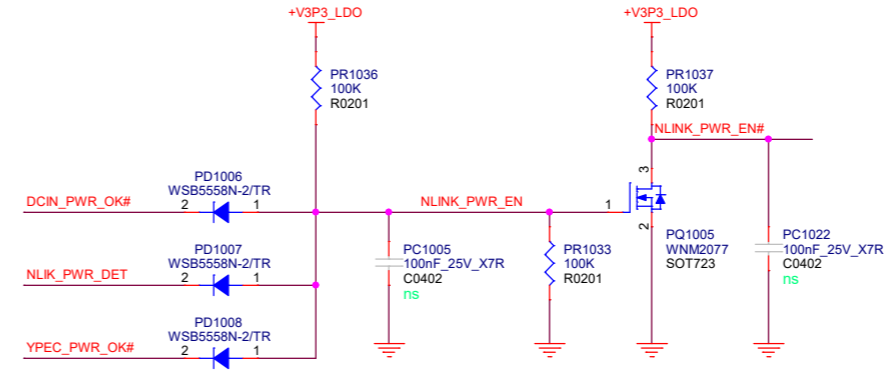
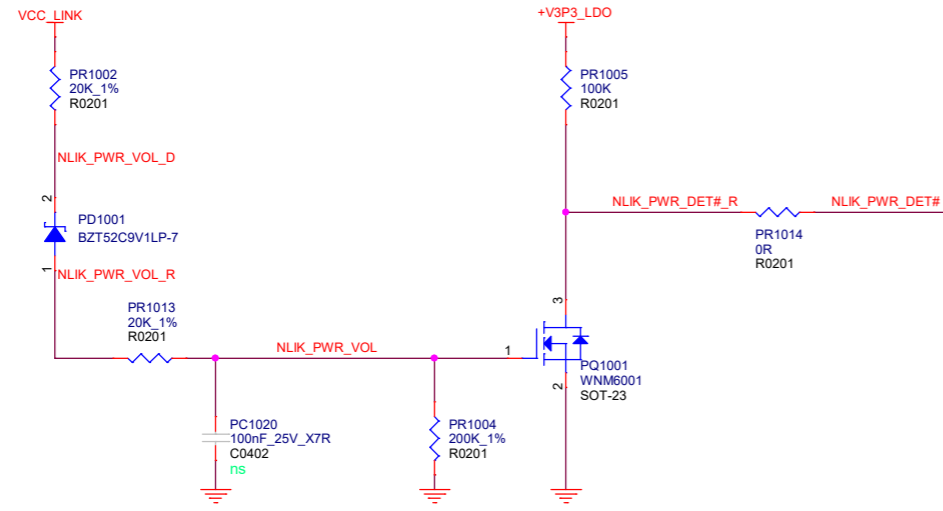
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	109_POWER DELIVERY VCC1P05_PROC		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Evans.Wang	Sheet:	46

POWER DELIVERY LS&LDO



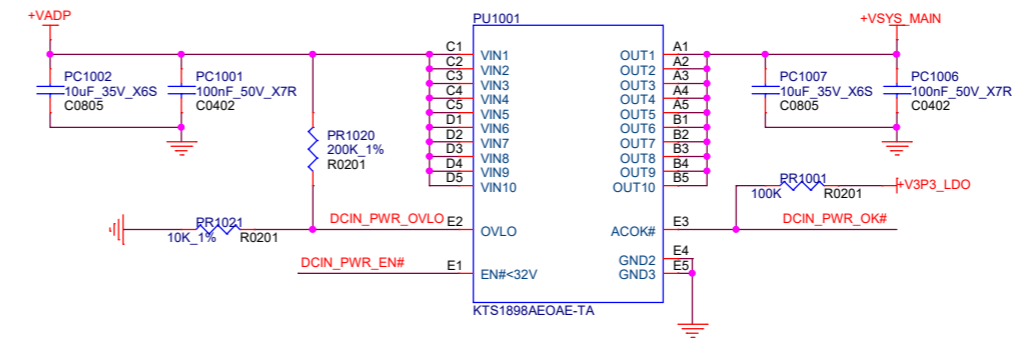
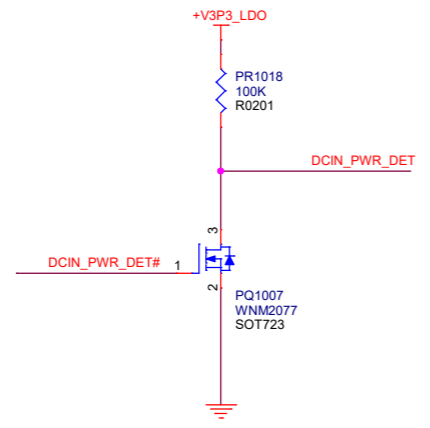
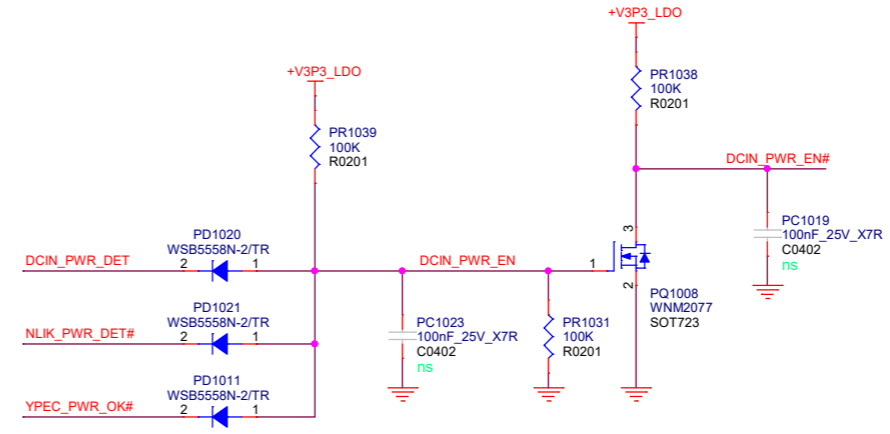
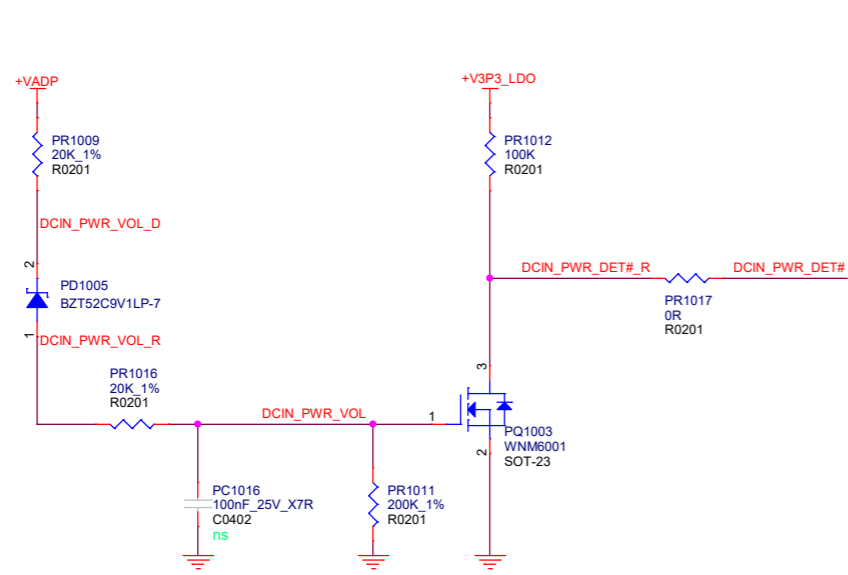
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	110_POWER DELIVERY LS&LDO		
Date:	Friday, February 02, 2024	Rev:	V12
Designed_by:	Evans.Wang	Sheet:	47

POWER DELIVERY LINK_IN PATH



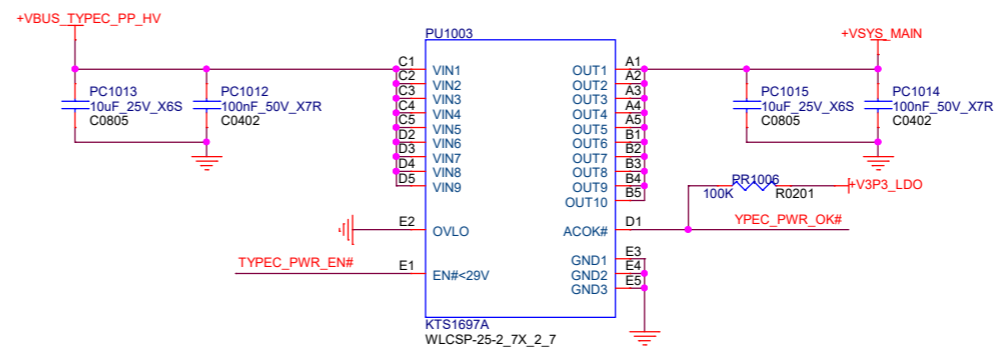
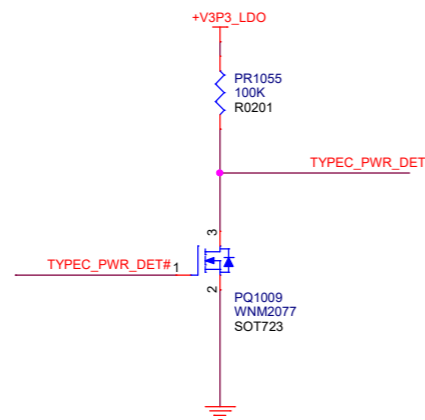
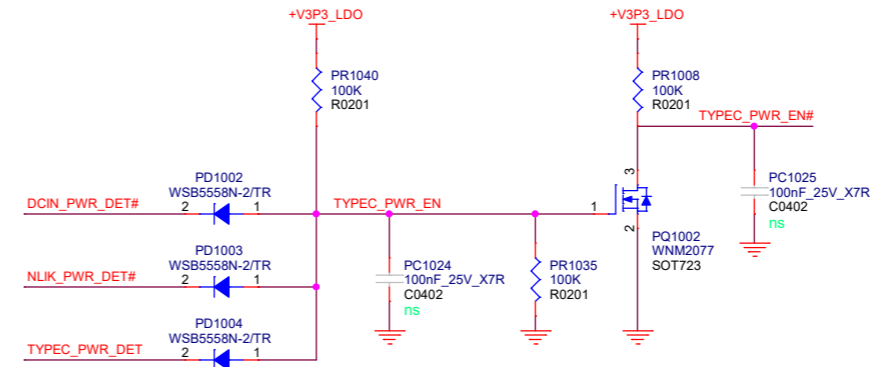
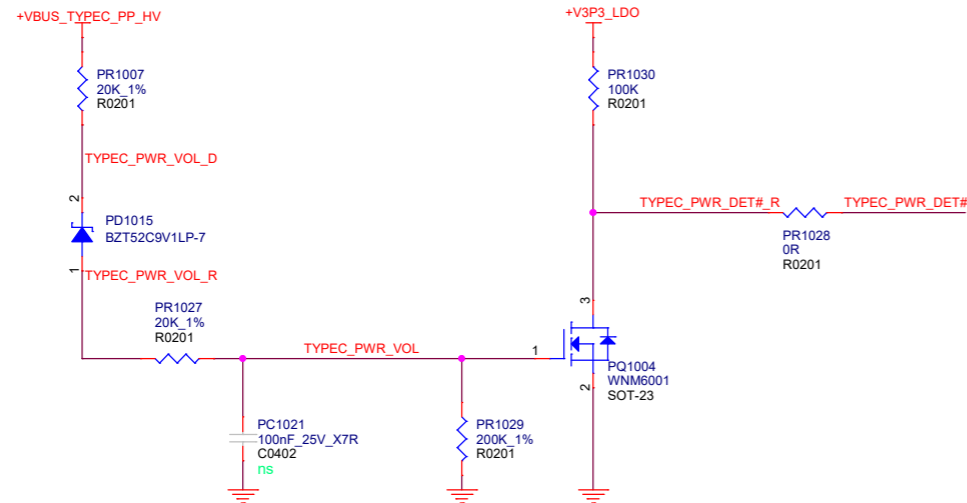
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	111_POWER DELIVERY LINK_IN PATH		
Date:	Friday, February 02, 2024	Rev:	V12
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POWER DELIVERY DCIN_IN PATH



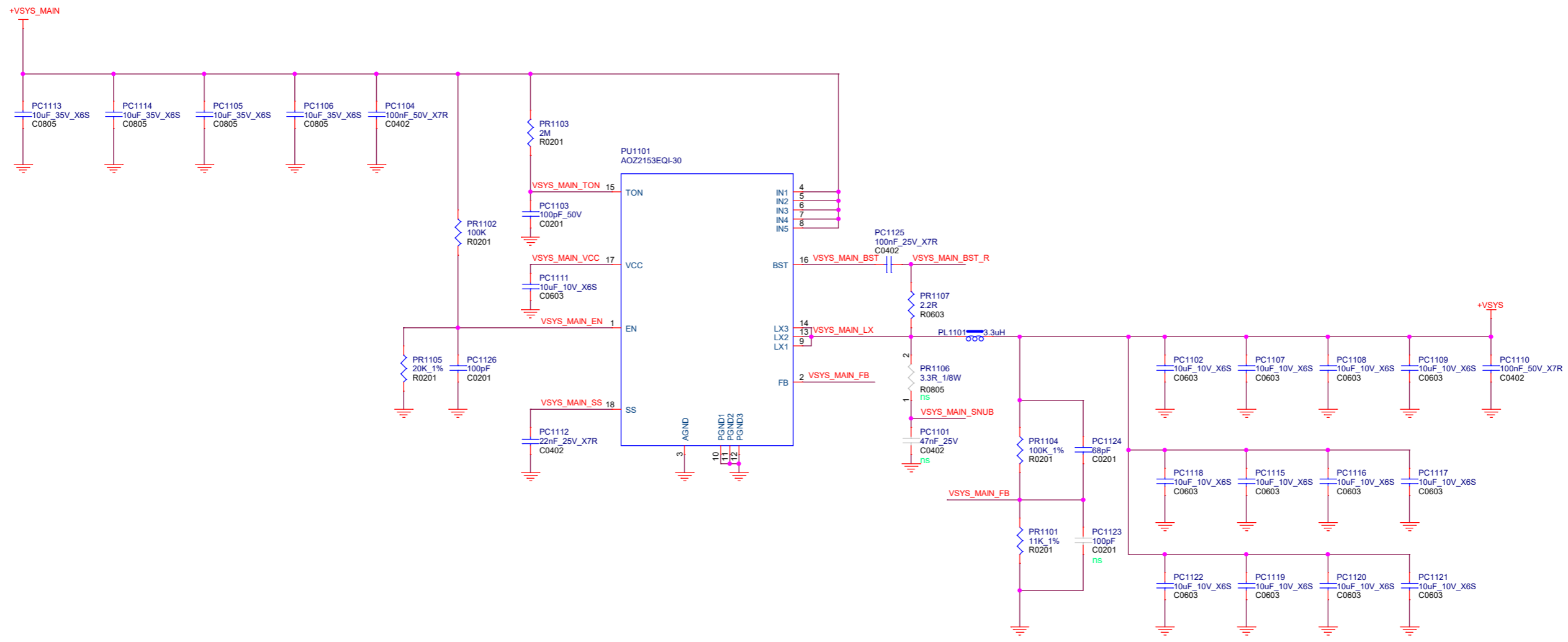
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	112_POWER DELIVERY DCIN_IN PATH		
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POWER DELIVERY TYPC_IN PATH



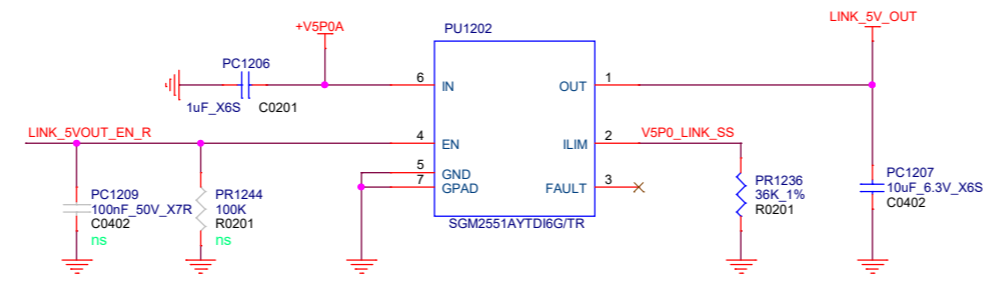
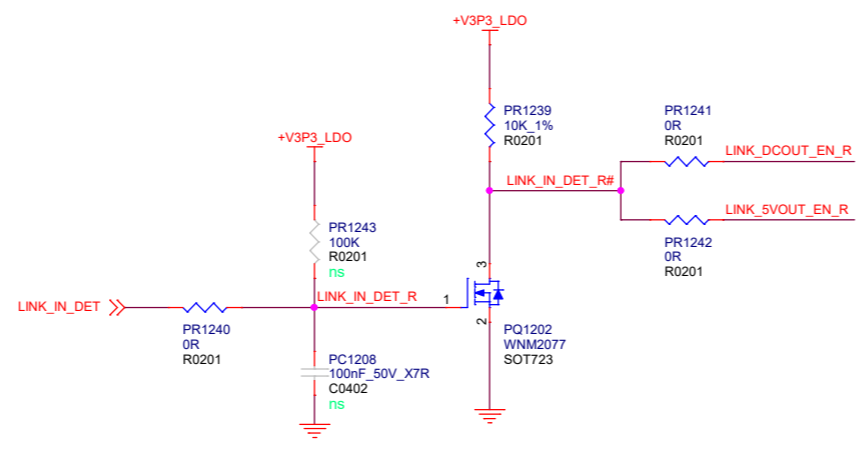
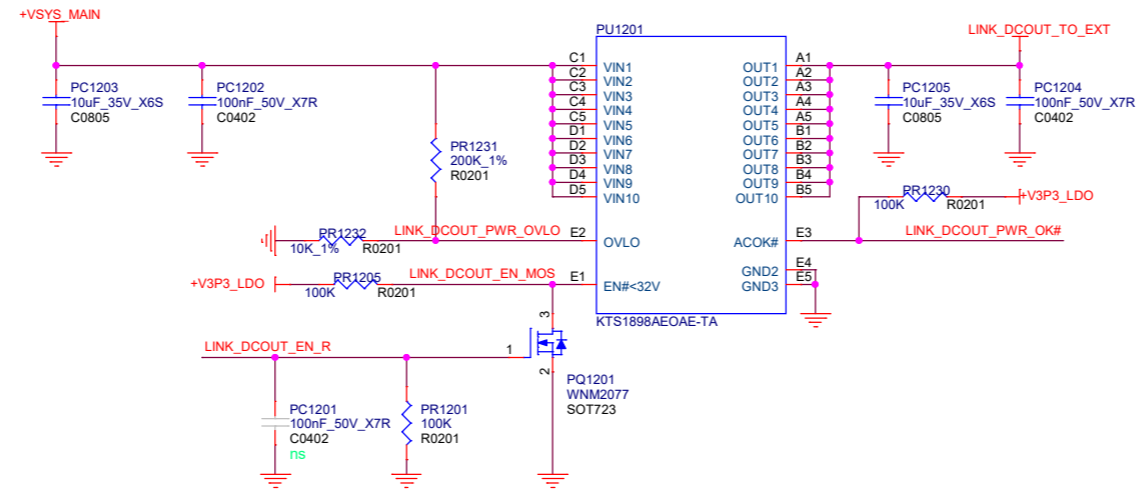
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	113_POWER DELIVERY TYPC_IN PATH		
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POWER DELIVERY VSYS



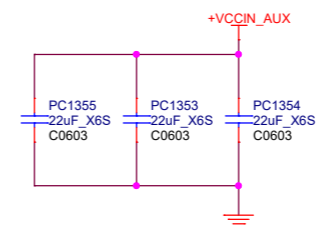
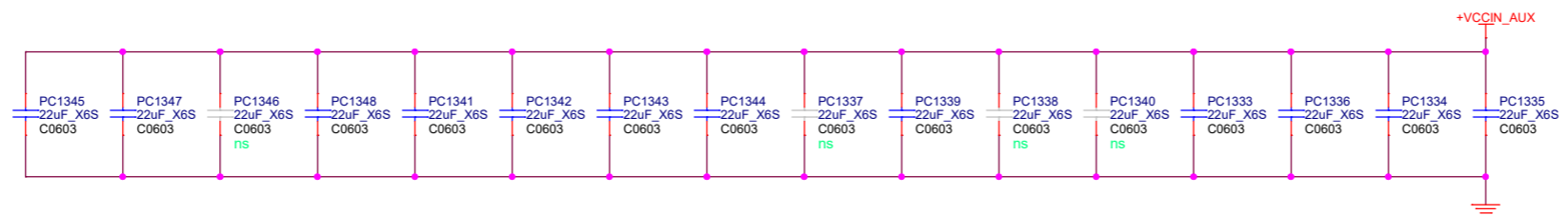
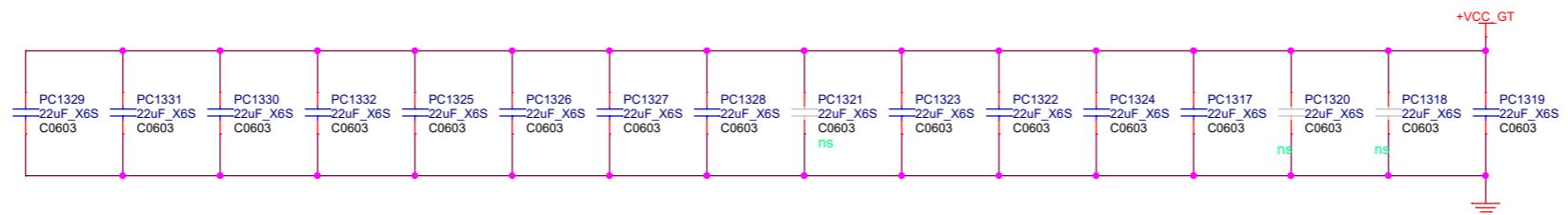
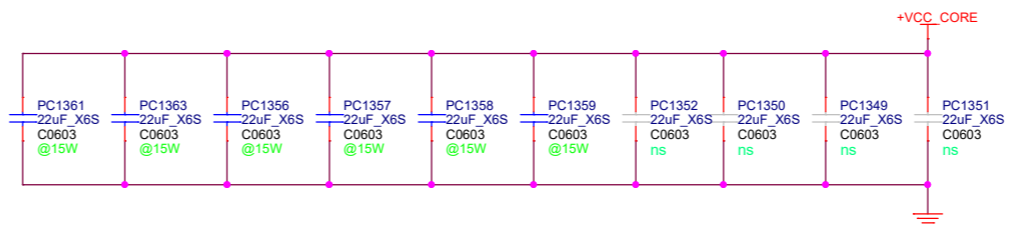
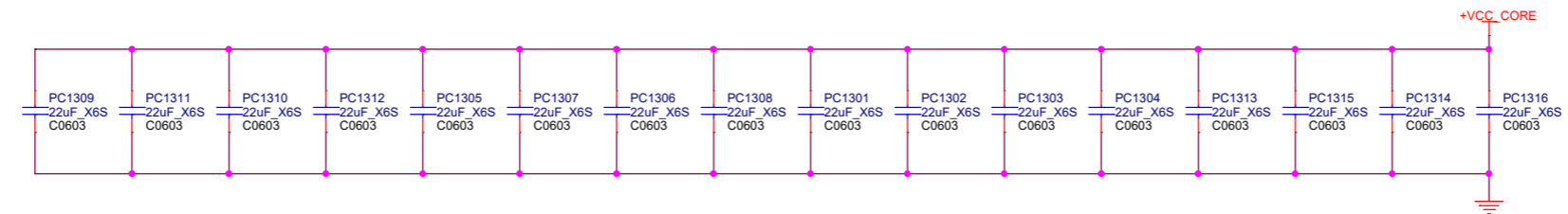
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	114_POWER DELIVERY VSYS		
Date:	Friday, February 02, 2024	Rev:	V12
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POWER DELIVERY NLINK PATH



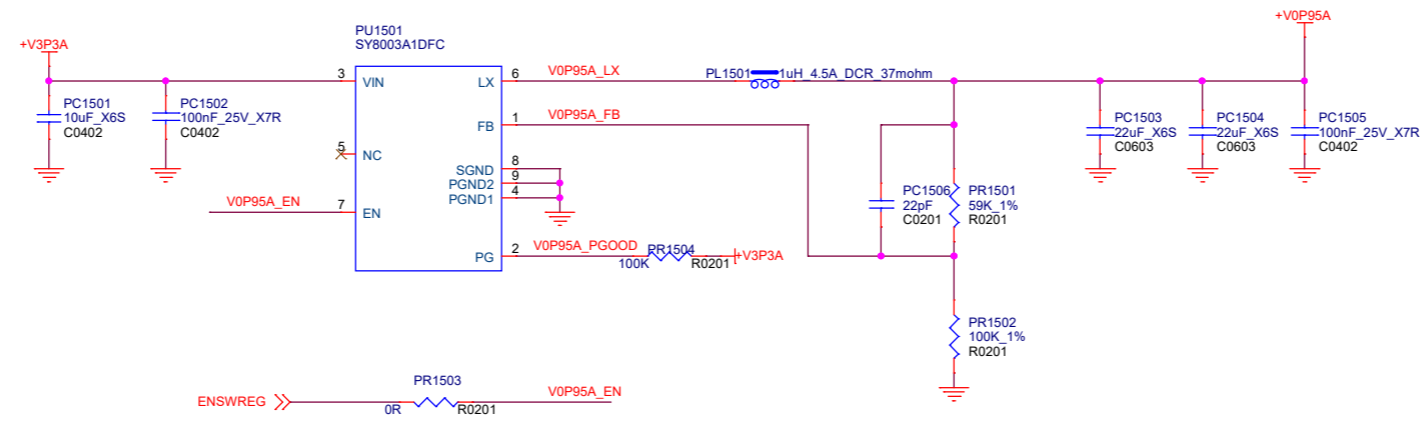
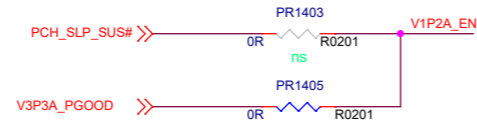
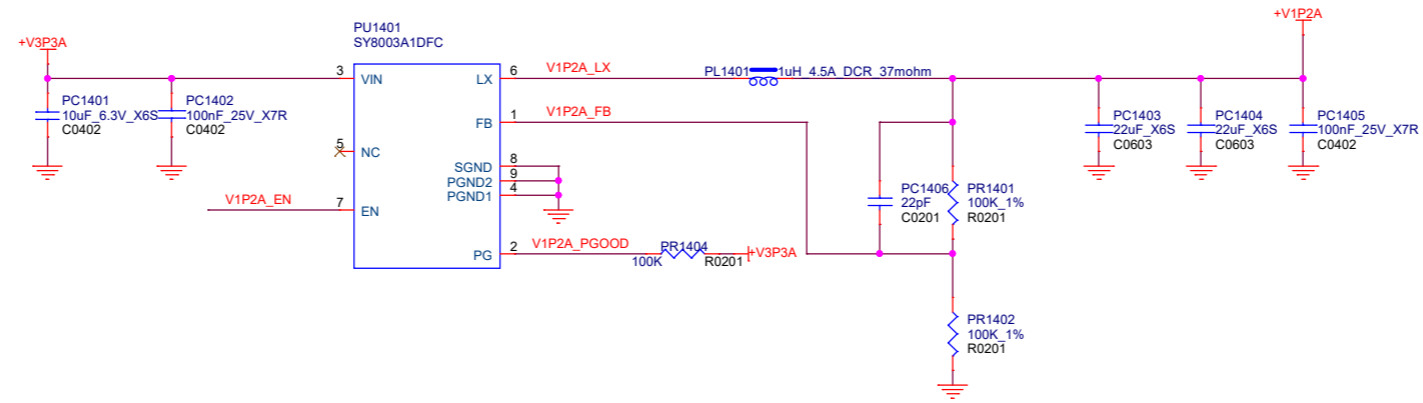
Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	115_POWER DELIVERY NLINK PATH		
Date:	Friday, February 02, 2024	Rev:	V12
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POWER DELIVERY CORE MLCC



Namtso Technology Co., Ltd.			
Project:	A10-N305		
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POWER DELIVERY V1P2A



Namtso Technology Co., Ltd.			
Project:	A10-N305		
File:	117_POWER DELIVERY V1P2A		
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