

Y Note-5 Block Diagram

04211-FC SIT-R
39T0200

PCB Layer Stackup

L1:Top
L2:GND
L3:Signal 1
L4:Signal 2
L5:GND
L6:VCC
L7:Signal 3
L8:Signal 4
L9:GND
L10:Bottom

System DC/DC

MAX1901 62

INPUTS	OUTPUTS
VINT16	VCC5M VCC3M

Battery Charger/Selector

MAX8724 57

CV16	M-BAT-PWR S-BAT-PWR
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GMCH/ICH6 CORE

MAX1540 66

VINT16	VCC1R05B VCC1R5M
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CPU DC/DC

ISL6217 63

VINT16	VCCCPUCORE
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DDR2 DC/DC

MAX1993 65

VINT16	VCC1R8M
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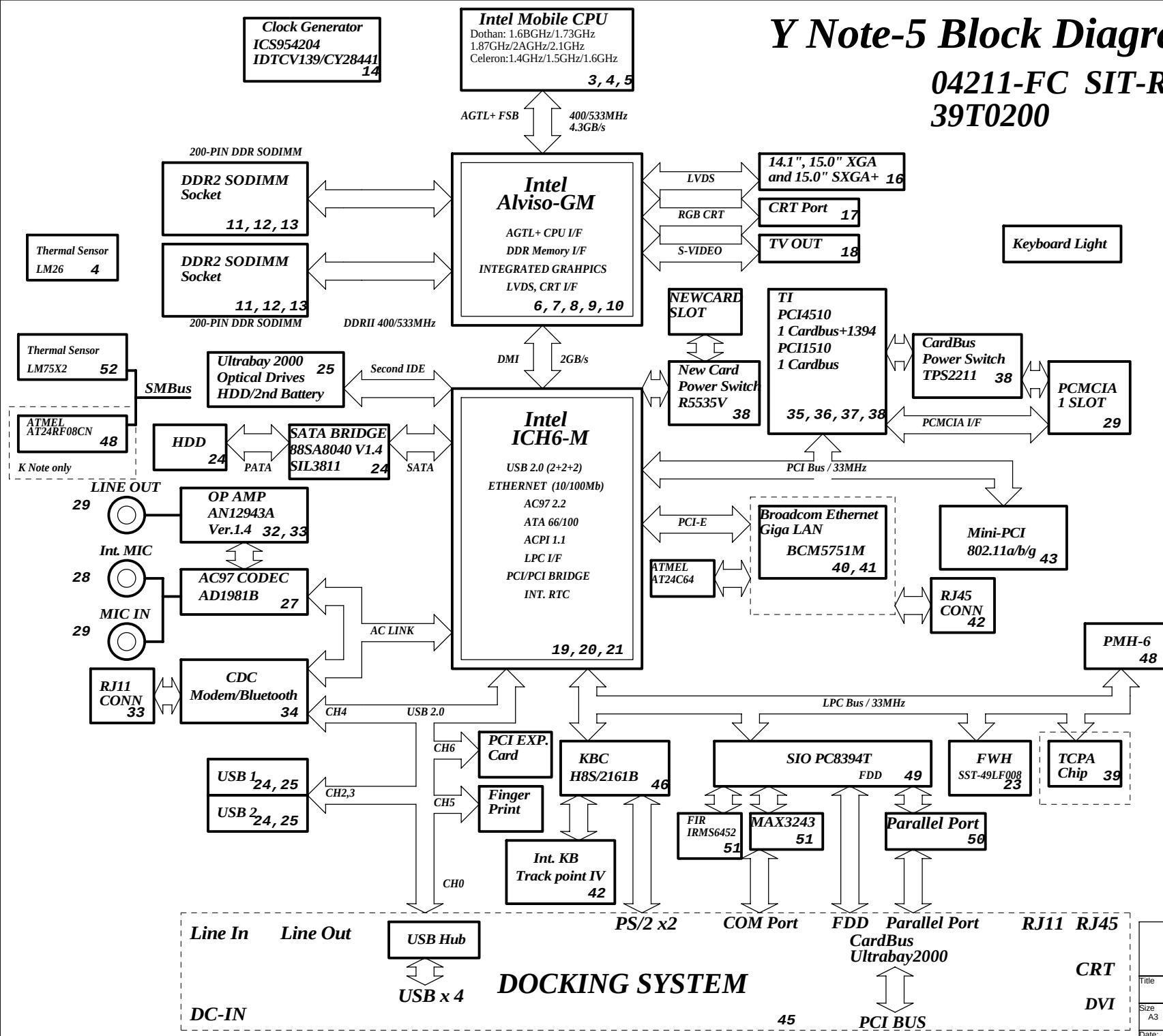
LVDS/DDR2_VREF

MAX1589/LP2996MR 67

VCC3M VCC1R8A	VCC2R5A VCC0R9B
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Block Diagram		
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RESISTOR

Symbol name	Value	Tolerance (J: 5%, F: 1%, D: 0.5%, B: 0.1 %)	Rating 0402=> 1/16W, 25V 0603 => 1/16W, 75V 0805 => 1/10W, 100V	Size 2=>0402, 3=>0603, 5=>0805, 6=>1206, 0=>1210
10KR3	10K Ohm	If no letter, it means J: 5%	1/16W, 75V	0603
33D3R5	33.3 Ohm	If no letter, it means J: 5%	1/10W, 100V	0805
1KR3F	1K Ohm	F: 1%	1/16W, 75V	0603

The naming rule is value + R + size + tolerance
For the value, it can be read by the number before R. (R means resistor)
For the tolerance, it can be read from the last letter.
For the rating, we don't show on the symbol name.
For the size, R2=>0402, R3=>0603, R5=>0805,....

CAPACITOR

Symbol name	Value	Tolerance (M: +/-20, K: +/-10, Z: +80/-20)	Rating	Size 2=>0402, 3=>0603, 5=>0805, 6=>1206, 0=>1210
SCD1U10V2MX-1	0.1uF	M/X5R	10V	0402
SC10U6D3V5MX	10uF	M/X5R	6.3V	0805
SC2D2U16V5ZY	2.2uF	Z/Y5V	16V	0805

The naming rule is
Capacitor type + value + rating + size + tolerance + material
SCD1U10V2MX-1
SC=> SMT Ceremic, TC=> POS cap or SP cap
D1U => 0.1uF
10V => the voltage rating is 10V
2=> 0402, 3=>0603, 5=>0805
M=>tolerance M, K, Z
X=> X7R/X5R, Y=> Y5V
-1 => symbol version, nonsense to EE characteristic

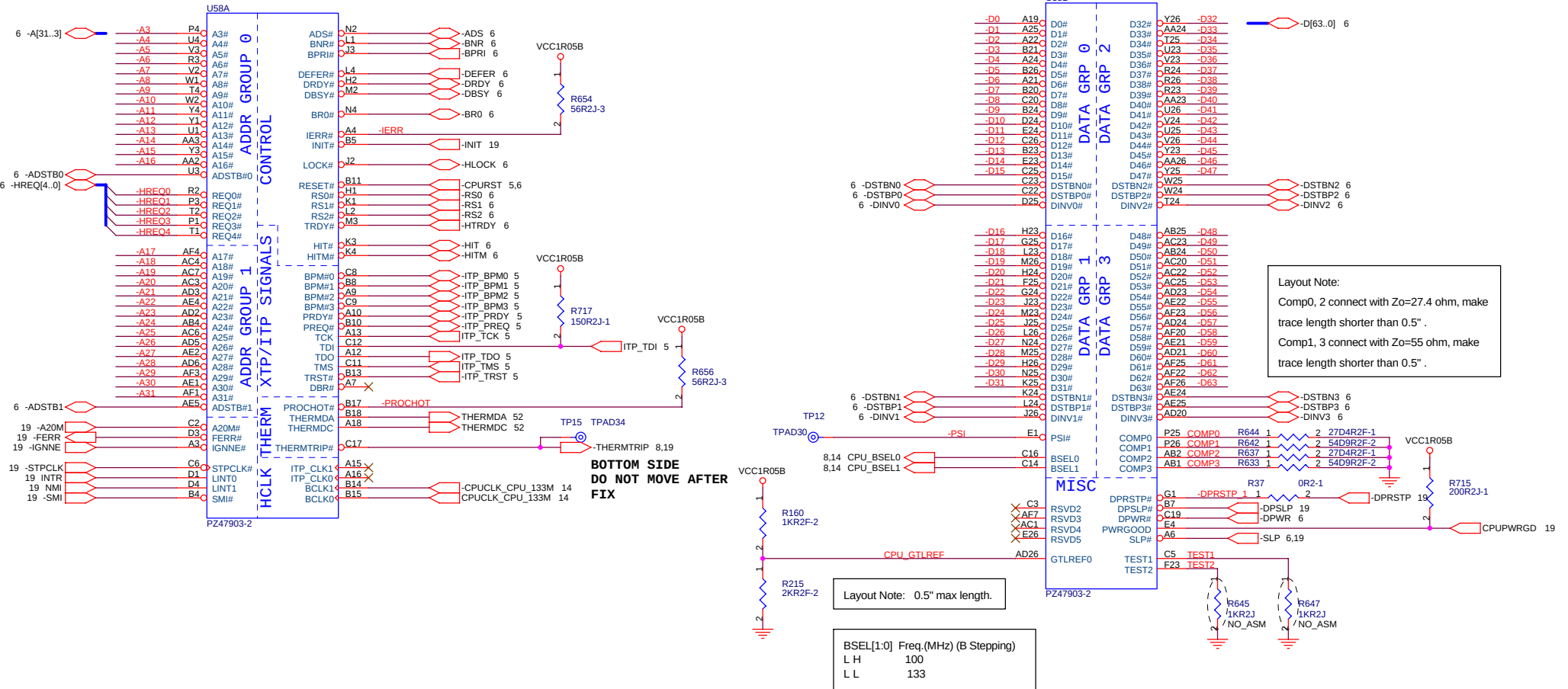
PLANAR_ID[3...0]

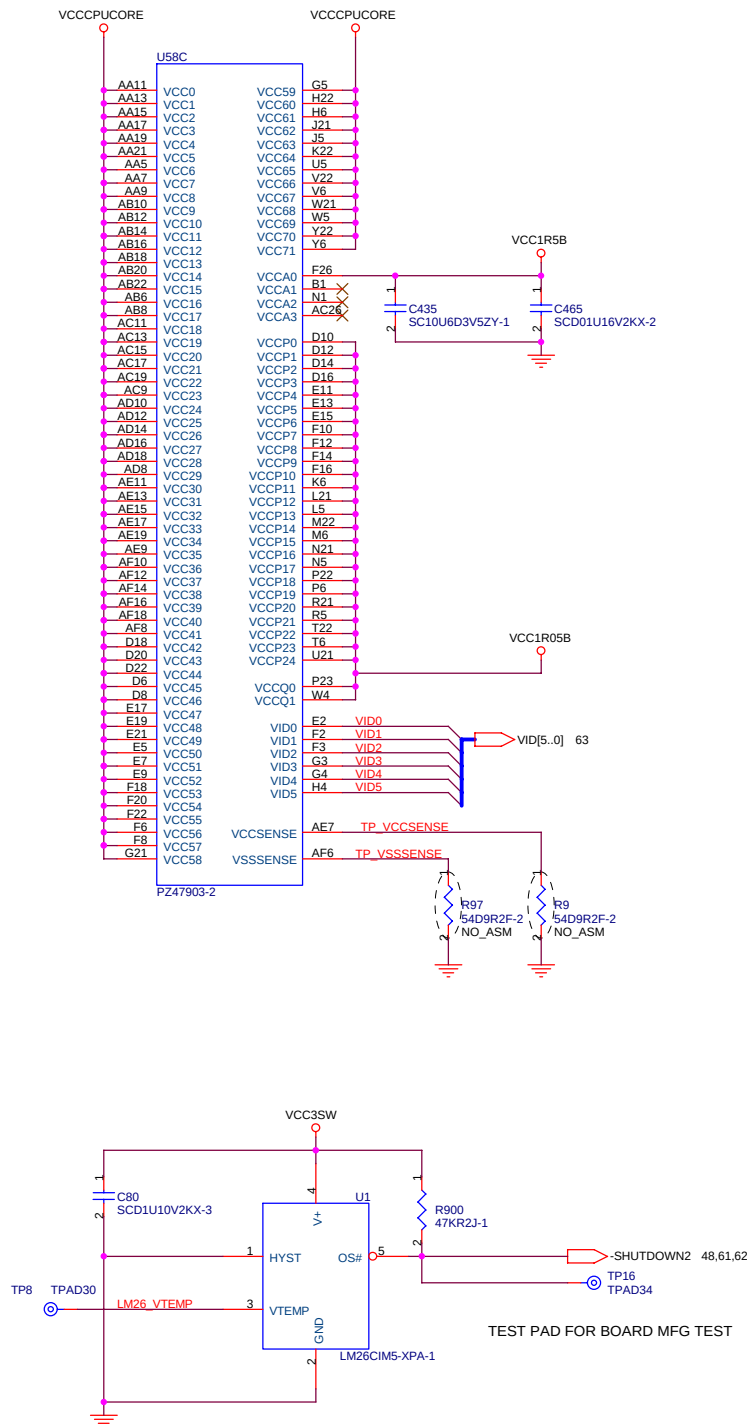
PLANAR ID	3	2	1	0
GPIO	15	12	11	10
SDV	0	0	0	0
SDV-R	0	0	0	1
SIV	0	0	1	0
SIT	0	0	1	1
SIT-R	0	1	0	0

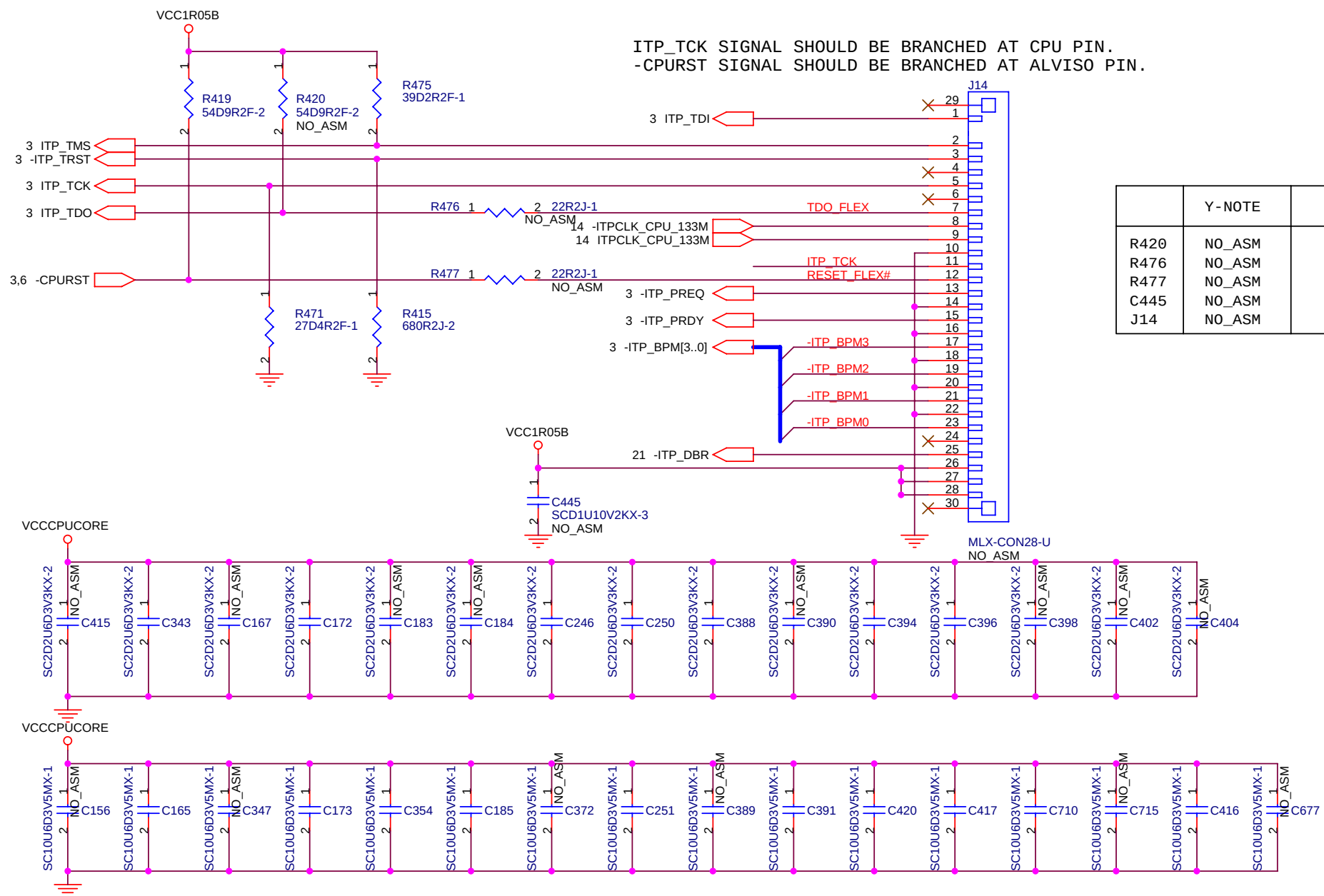
PCI TABLE

DEVICE	IDSEL	IRQ(Default)	REQ# / GNT#
MINIPCI SLOT	AD18	F, G	REQ# 2/ GNT#2
CARDBUS R5C841	AD16	SERIRQ	REQ#0 / GNT#0
USB UHCI	AD29	A, B, C, D	
USB 2.0 EHCI	AD29	A	
DMI-to-PCI AC97 Modem AC97 Audio	AD30	B	REQ#1 / GNT#1
LPC Bridge IDE SATA SMBus	AD31	A B B	
PCI Express	AD28	A, B, C, D	
Azalia Controller	AD27	A	

	Y-NOTE	K-NOTE
R645	NO_ASM	NO_ASM
R647	NO_ASM	NO_ASM







ITP_TCK SIGNAL SHOULD BE BRANCHED AT CPU PIN.
-CPURST SIGNAL SHOULD BE BRANCHED AT ALVISO PIN.

	Y-NOTE	K-NOTE
R420	NO_ASM	NO_ASM
R476	NO_ASM	NO_ASM
R477	NO_ASM	NO_ASM
C445	NO_ASM	NO_ASM
J14	NO_ASM	NO_ASM

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Title

ITP CNNECTOR

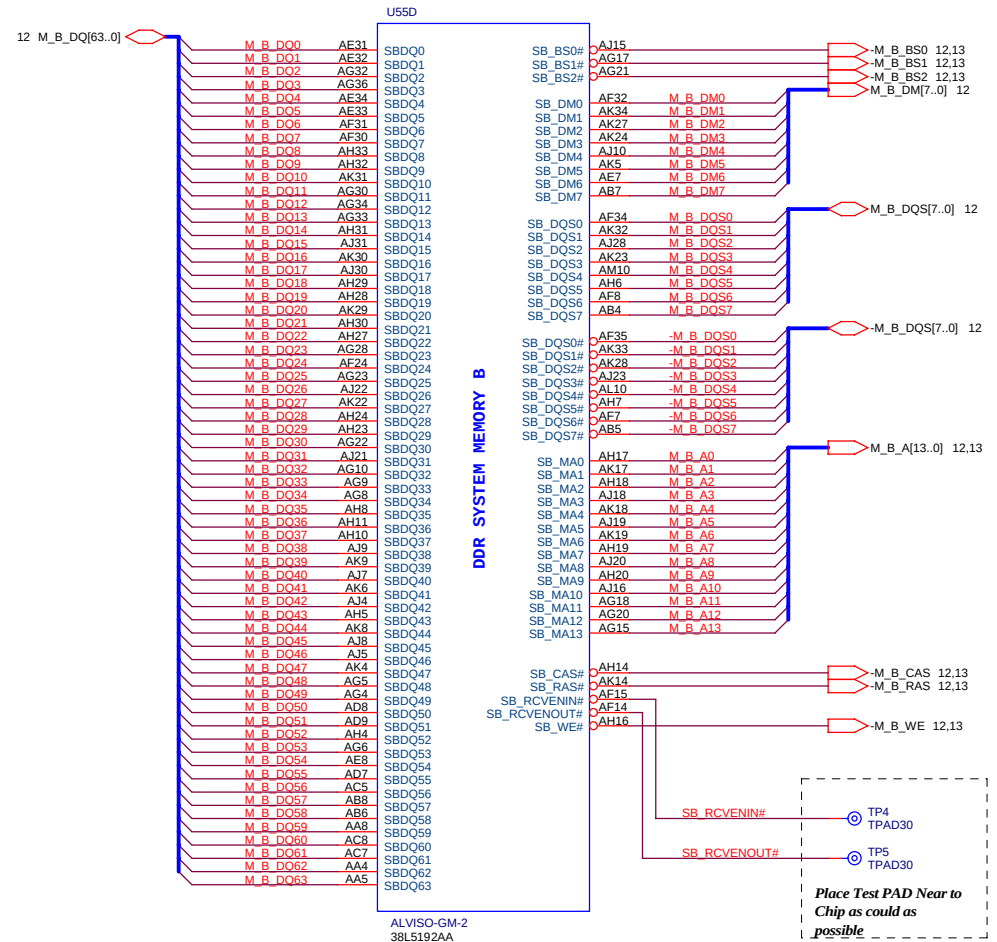
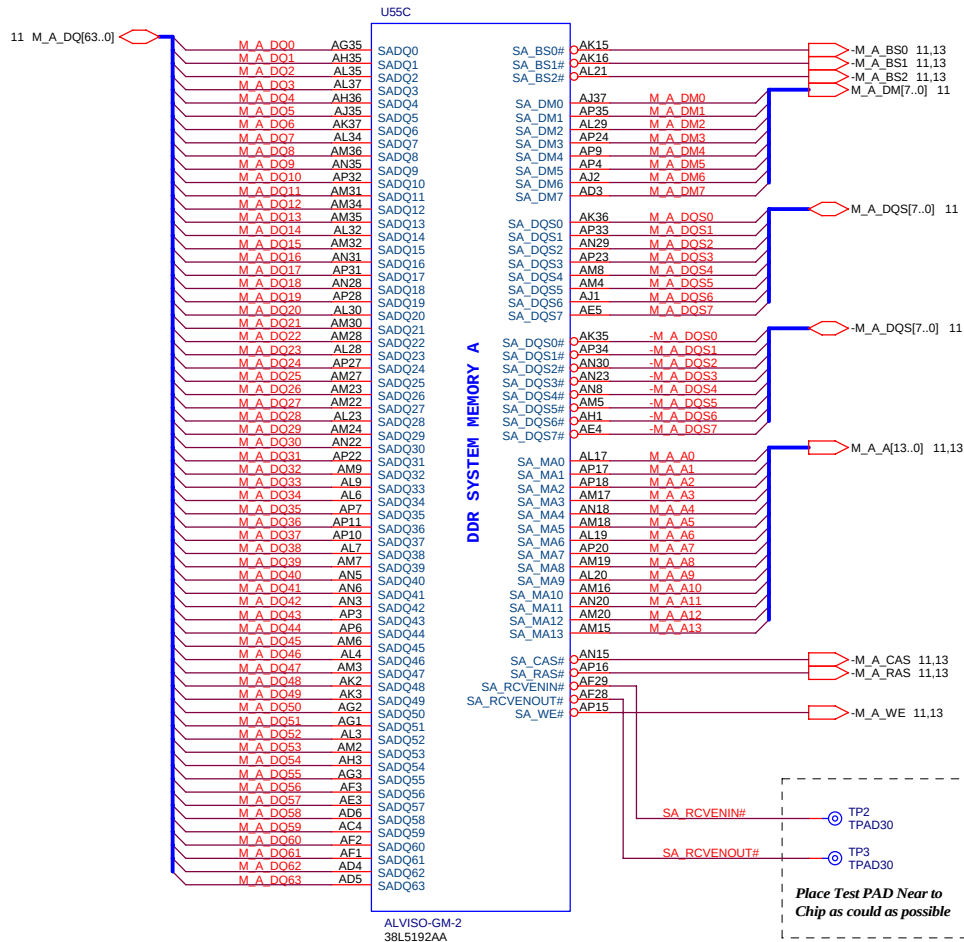
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A4

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FC

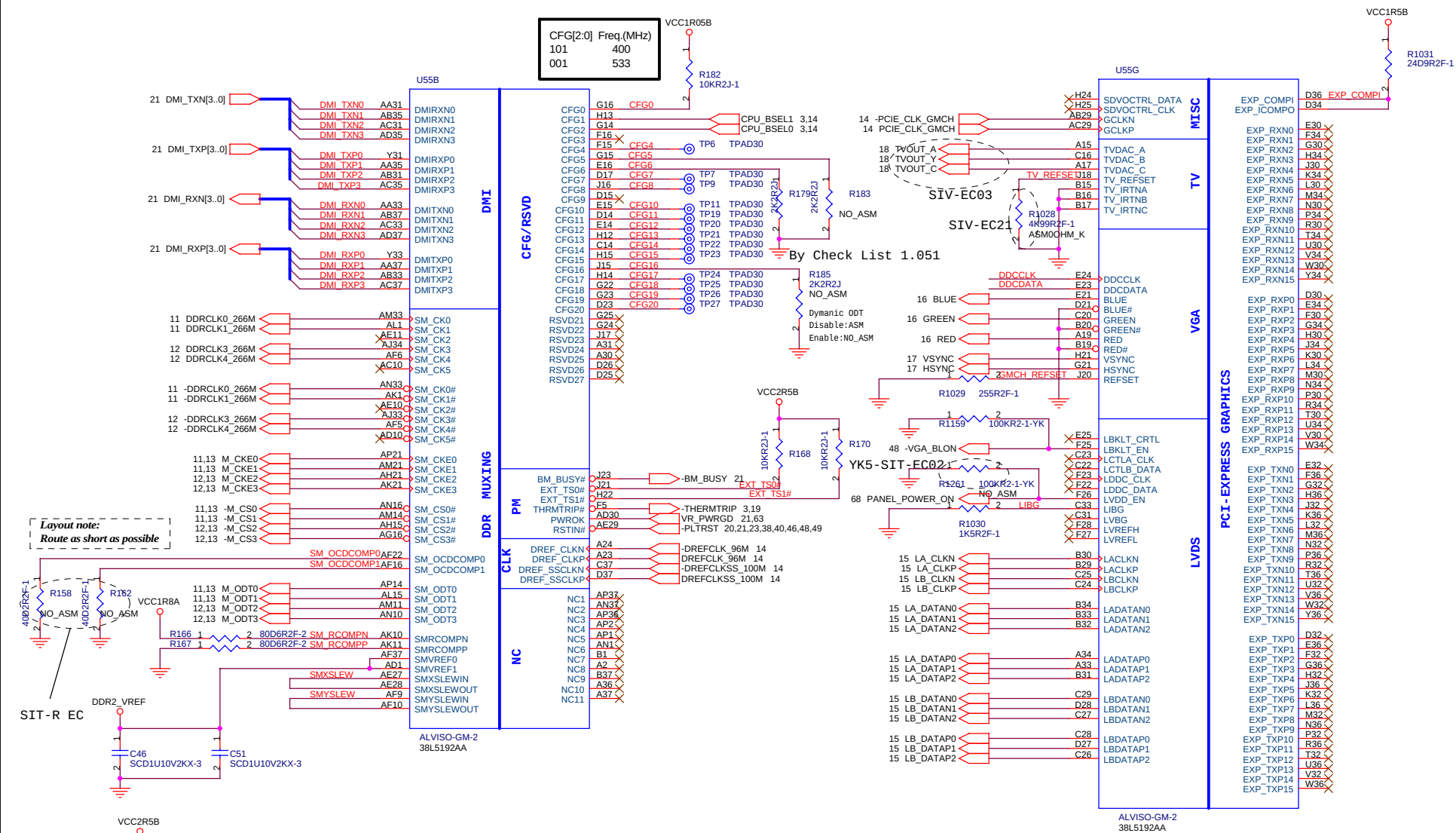
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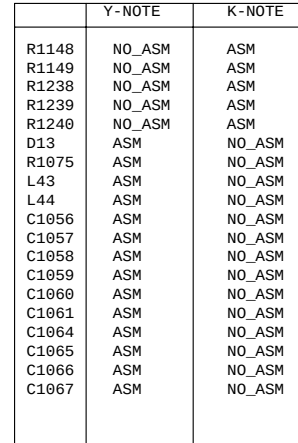


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Title			
GMCH (2/5) : MEMORY			
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	Y-NOTE	K-NOTE
R183	NO_ASM	NO_ASM
R185	NO_ASM	NO_ASM
R1028	4K99R	0R2



ALVISO-GM-2
38L5192AA

U55F

VSS

ALVISO-GM-2
38L5192AA

U55H

NCTF

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GMCH (5/5) : GND

Size
A3

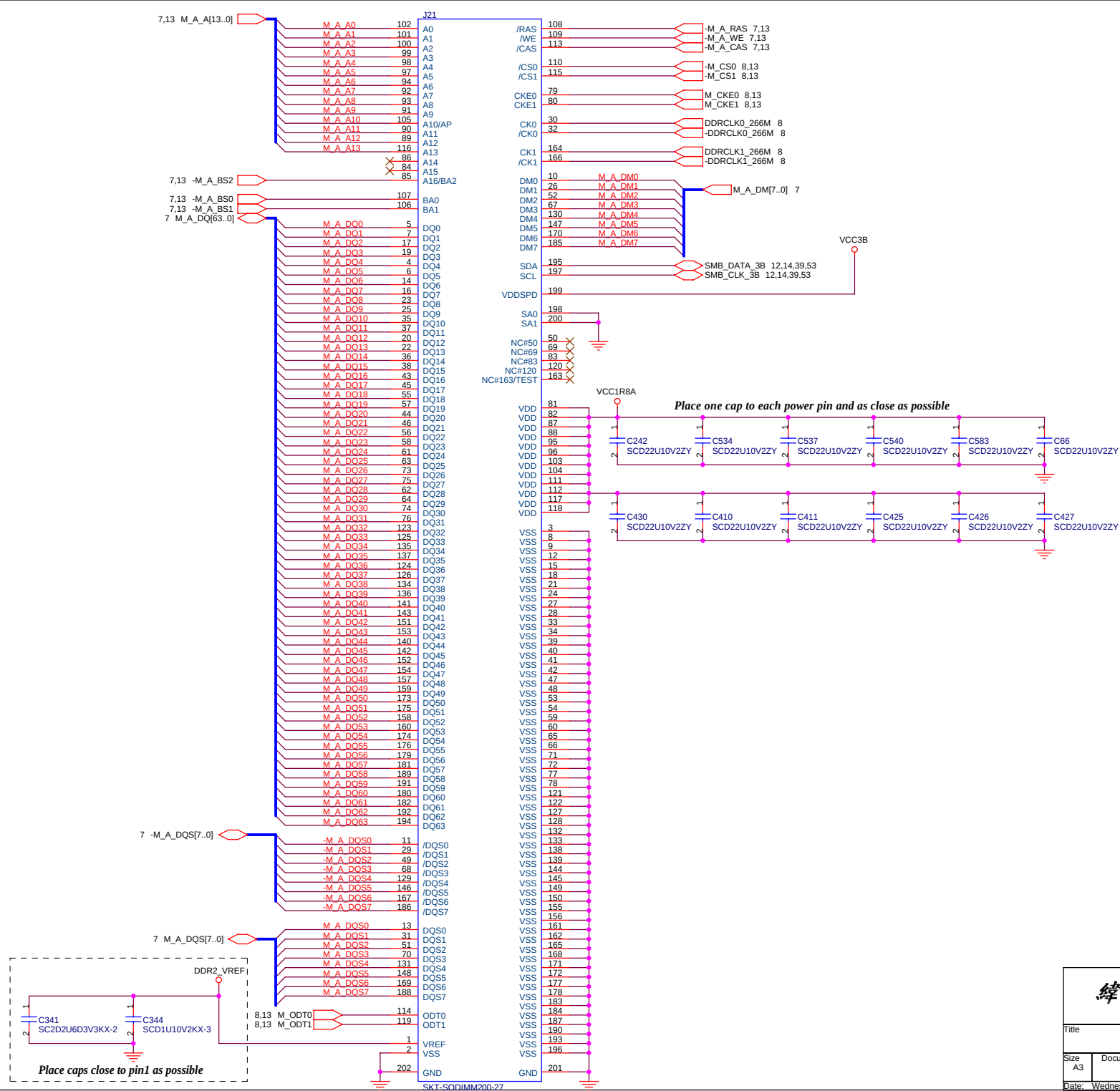
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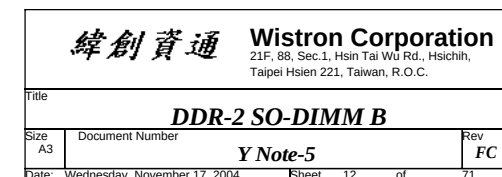
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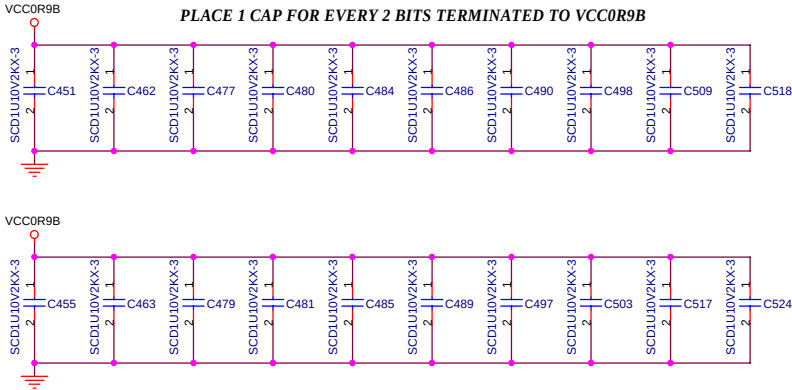
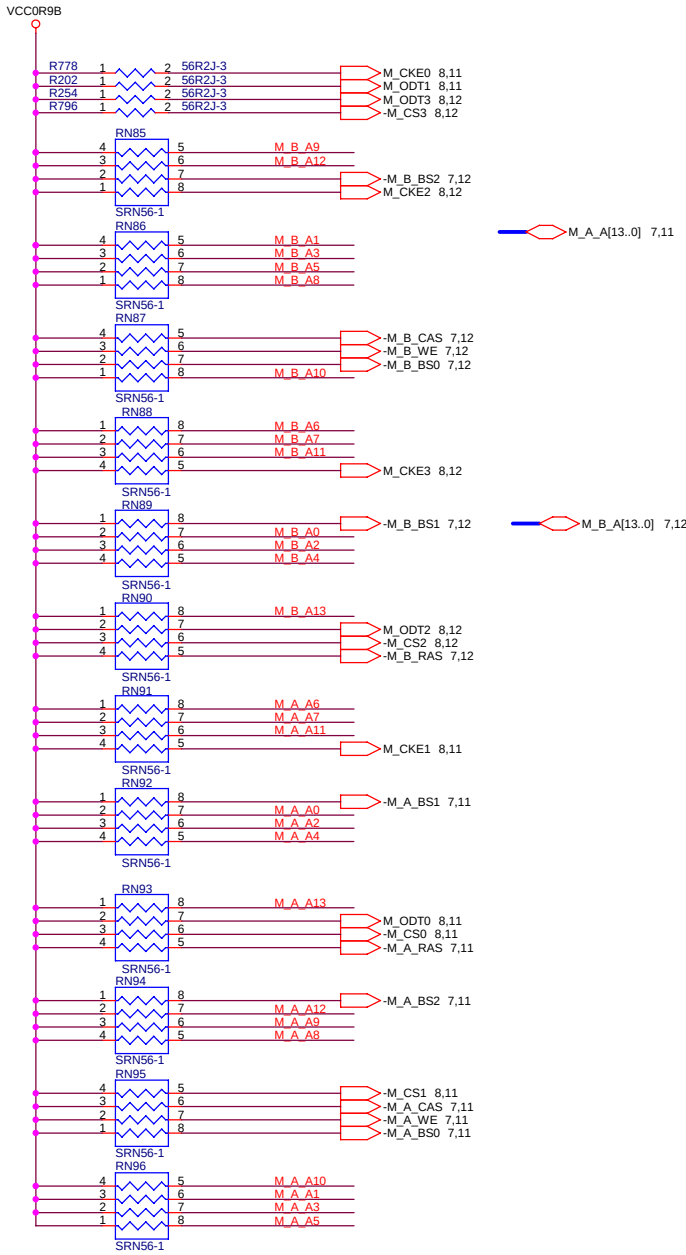
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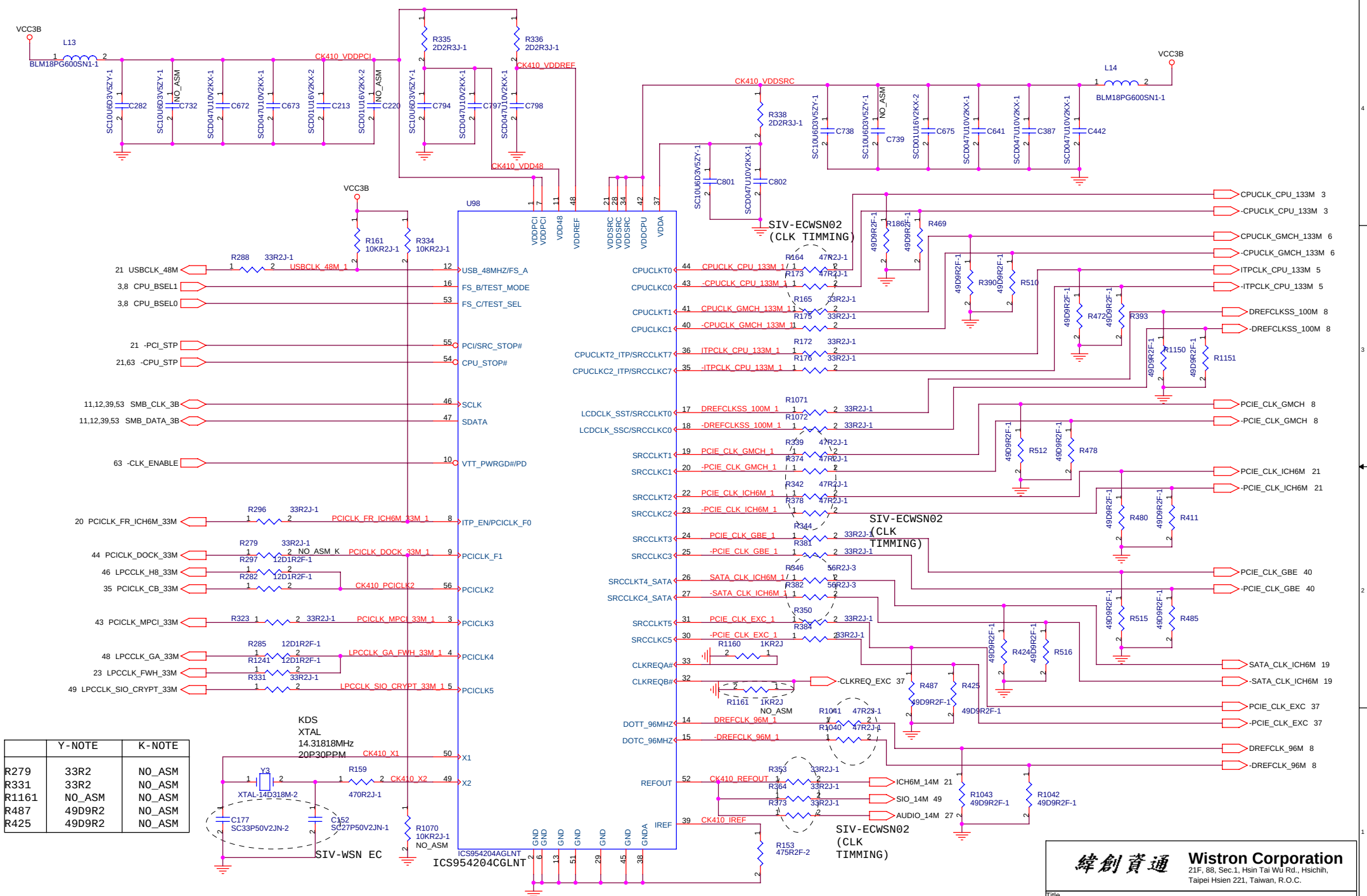
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PARALLEL TERMINATION





	Y-NOTE	K-NOTE
R279	33R2	NO_ASM
R331	33R2	NO_ASM
R1161	NO_ASM	NO_ASM
R487	49D9R2	NO_ASM
R425	49D9R2	NO_ASM

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CLOCK GENERATOR

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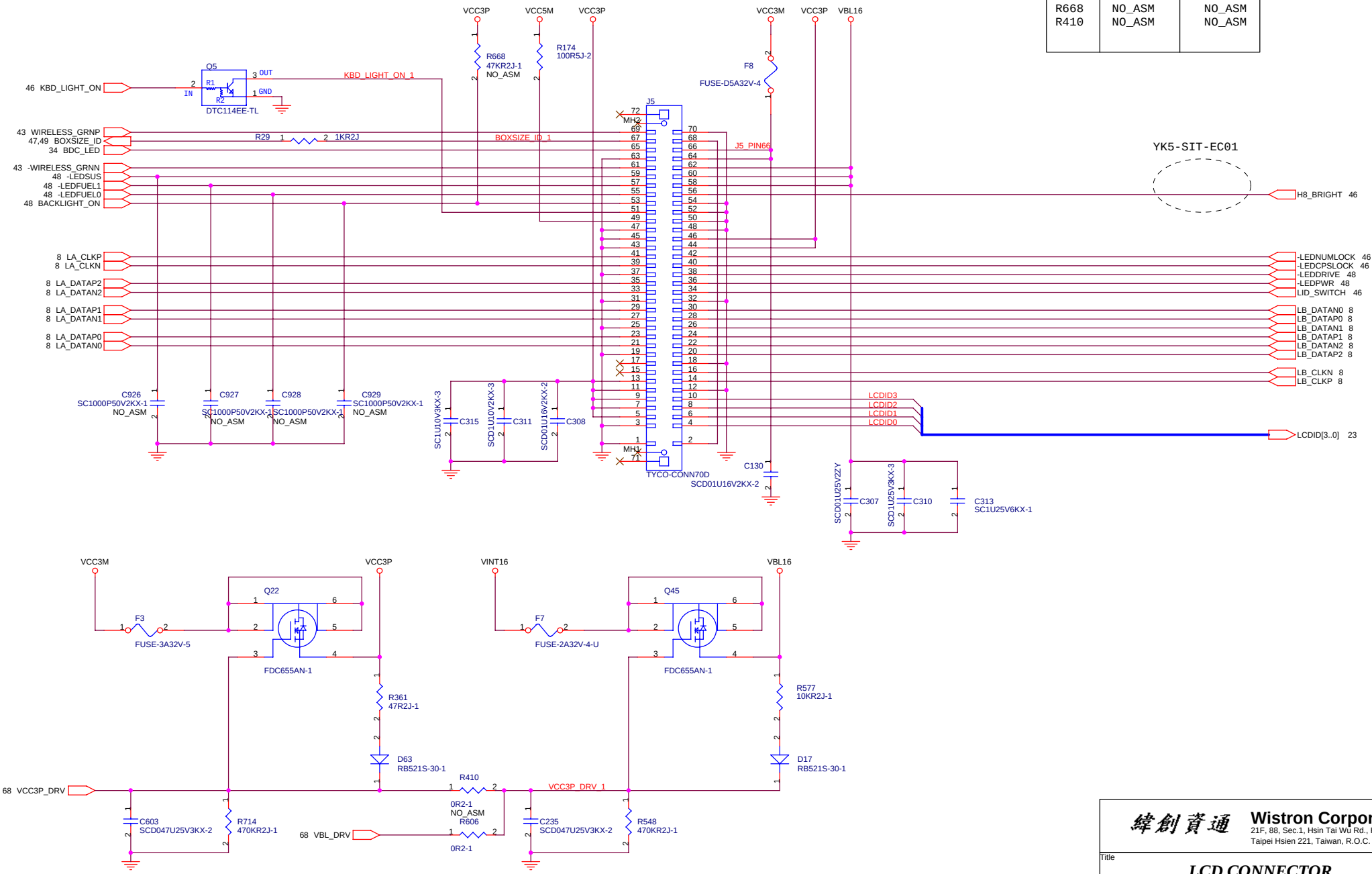
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	Y-NOTE	K-NOTE
C926	NO_ASM	NO_ASM
C927	NO_ASM	NO_ASM
C928	NO_ASM	NO_ASM
C929	NO_ASM	NO_ASM
R668	NO_ASM	NO_ASM
R410	NO_ASM	NO_ASM

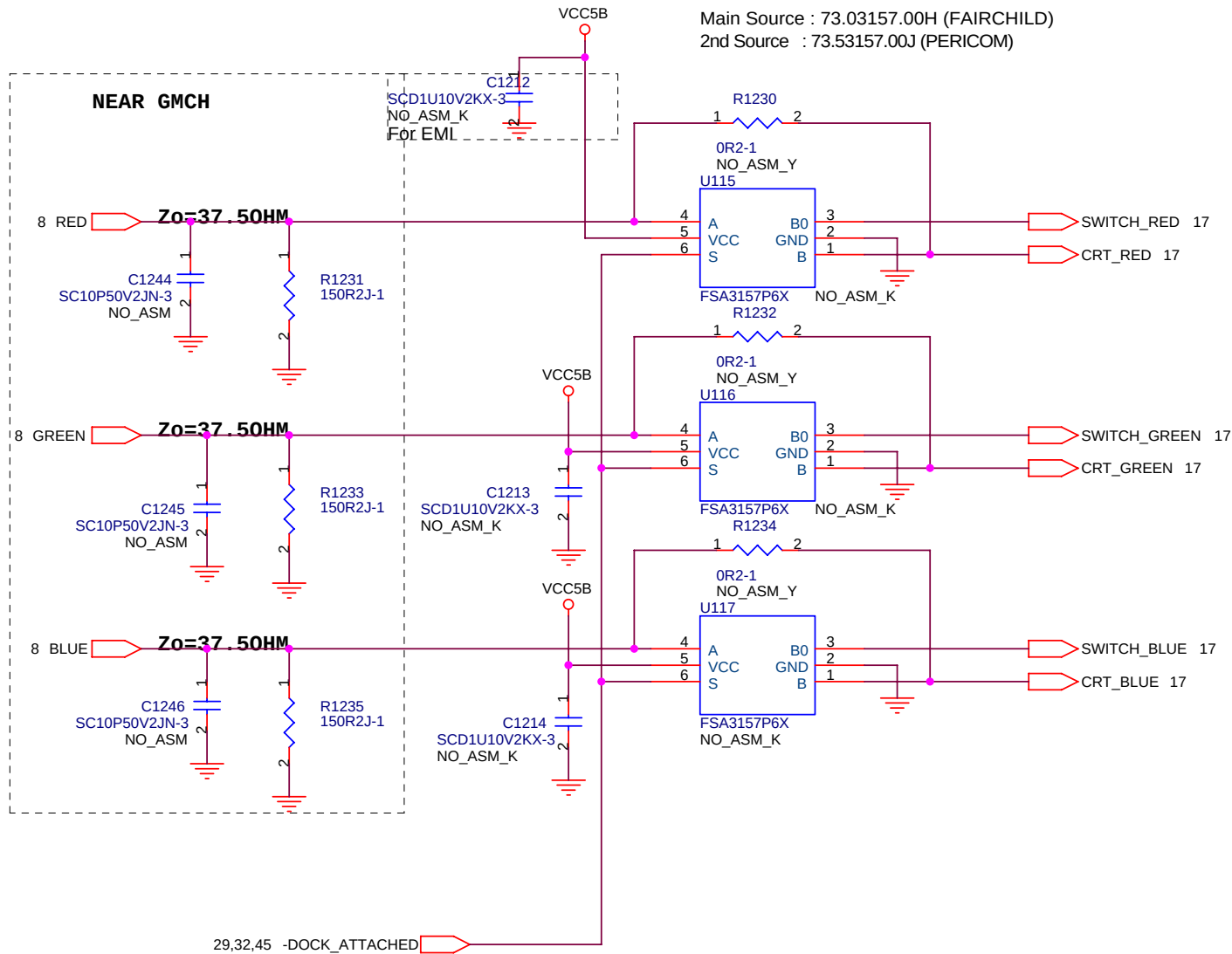


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Main Source : 73.03157.00H (FAIRCHILD)
2nd Source : 73.53157.00J (PERICOM)

	Y-NOTE	K-NOTE
R1230	NO_ASM	0R2
R1232	NO_ASM	0R2
R1234	NO_ASM	0R2
U115	ASM	NO_ASM
U116	ASM	NO_ASM
U117	ASM	NO_ASM
C1212	ASM	NO_ASM
C1213	ASM	NO_ASM
C1214	ASM	NO_ASM

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CRT SWITCH

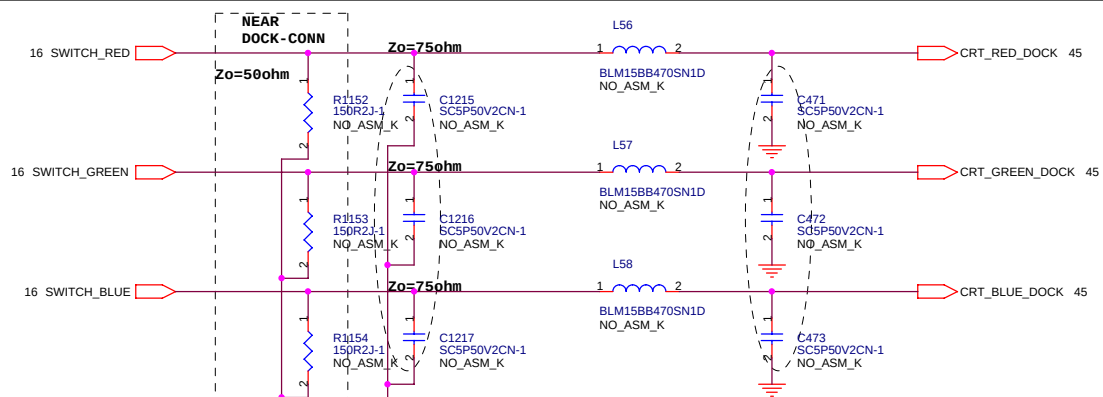
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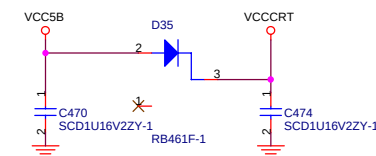
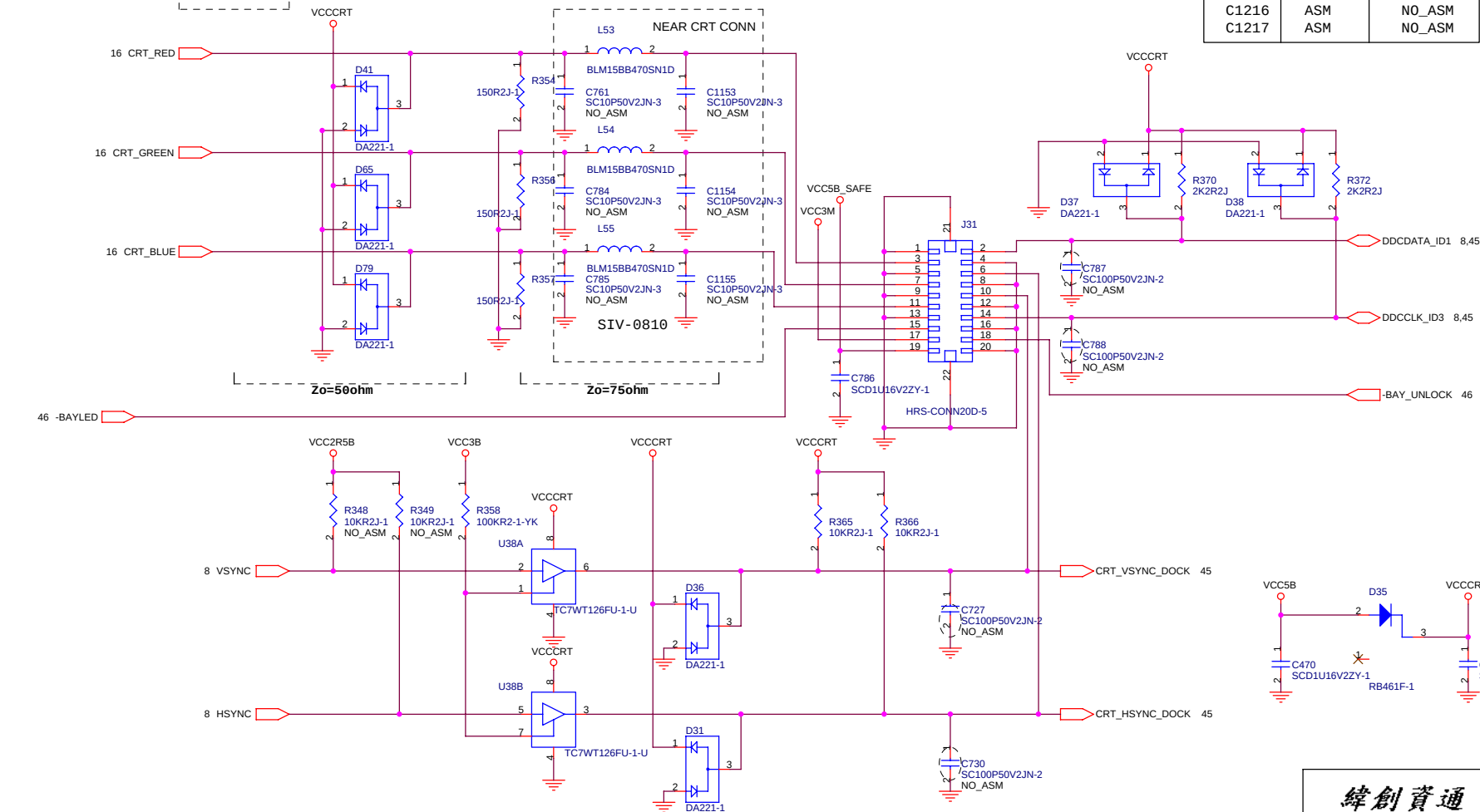
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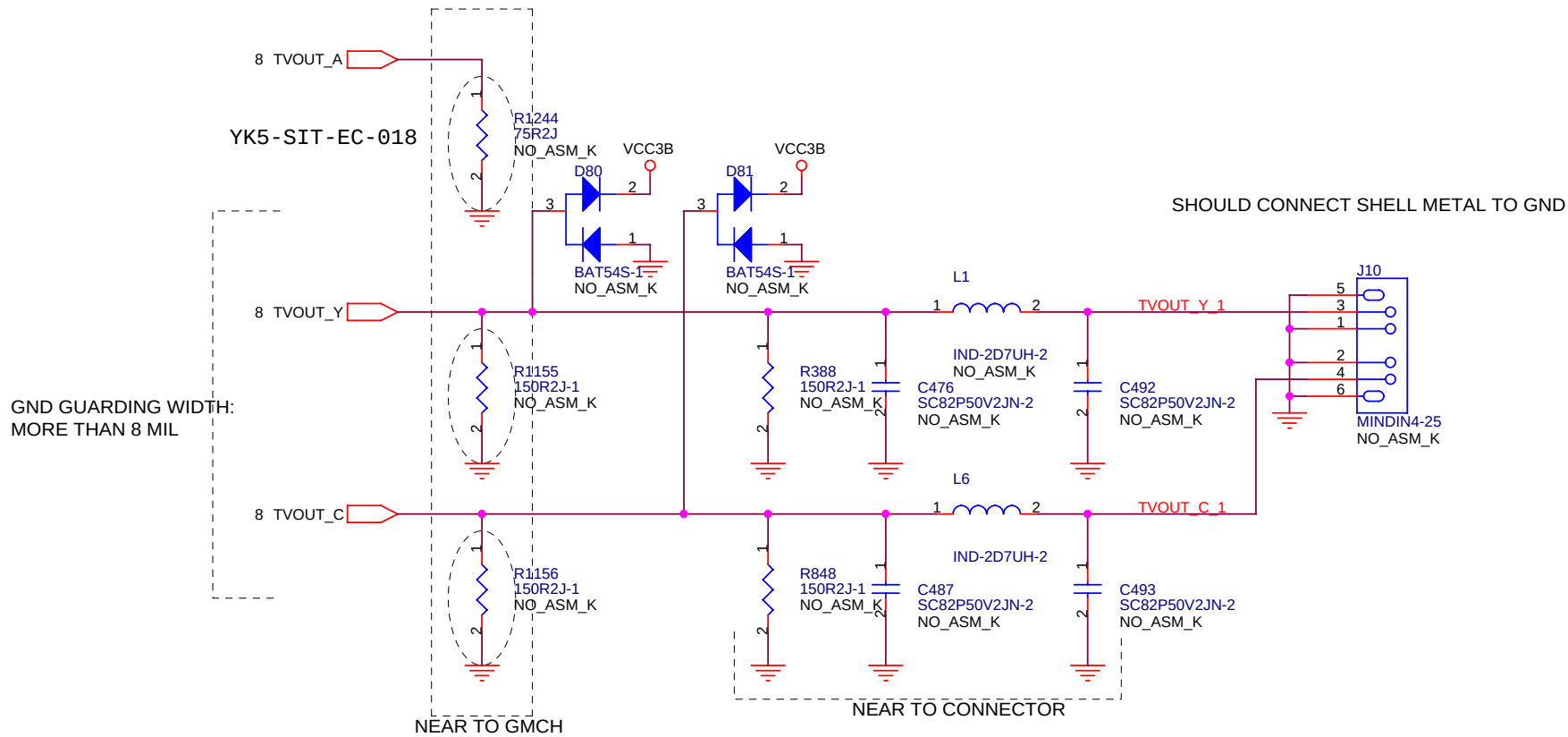
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	Y-NOTE	K-NOTE
C787	NO_ASM	NO_ASM
C788	NO_ASM	NO_ASM
C727	NO_ASM	NO_ASM
C730	NO_ASM	NO_ASM
R348	NO_ASM	NO_ASM
R349	NO_ASM	NO_ASM
C471	ASM	NO_ASM
C472	ASM	NO_ASM
C473	ASM	NO_ASM
L56	ASM	NO_ASM
L57	ASM	NO_ASM
L58	ASM	NO_ASM
R1152	ASM	NO_ASM
R1153	ASM	NO_ASM
R1154	ASM	NO_ASM
C1215	ASM	NO_ASM
C1216	ASM	NO_ASM
C1217	ASM	NO_ASM



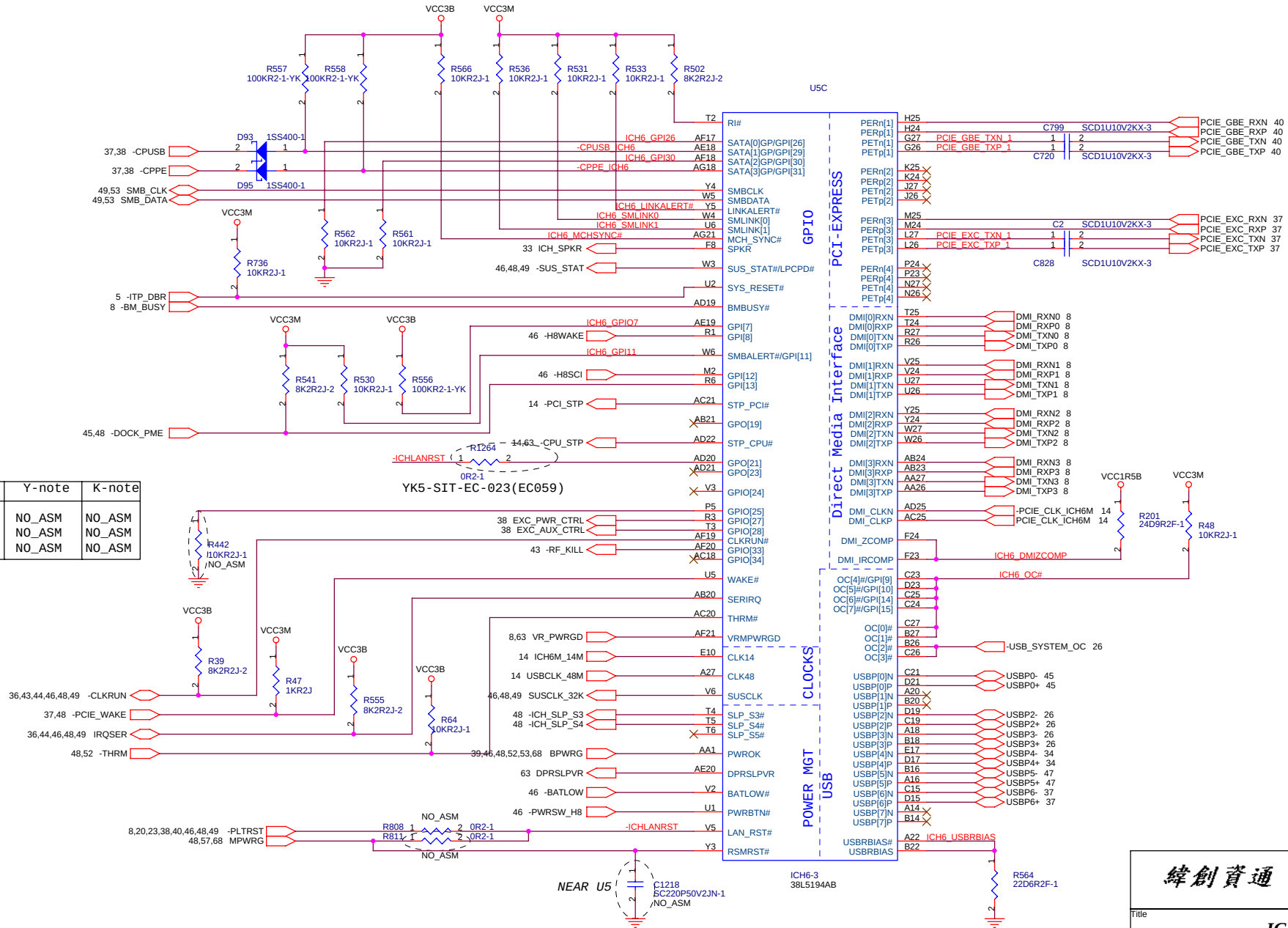
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CRT I/F		
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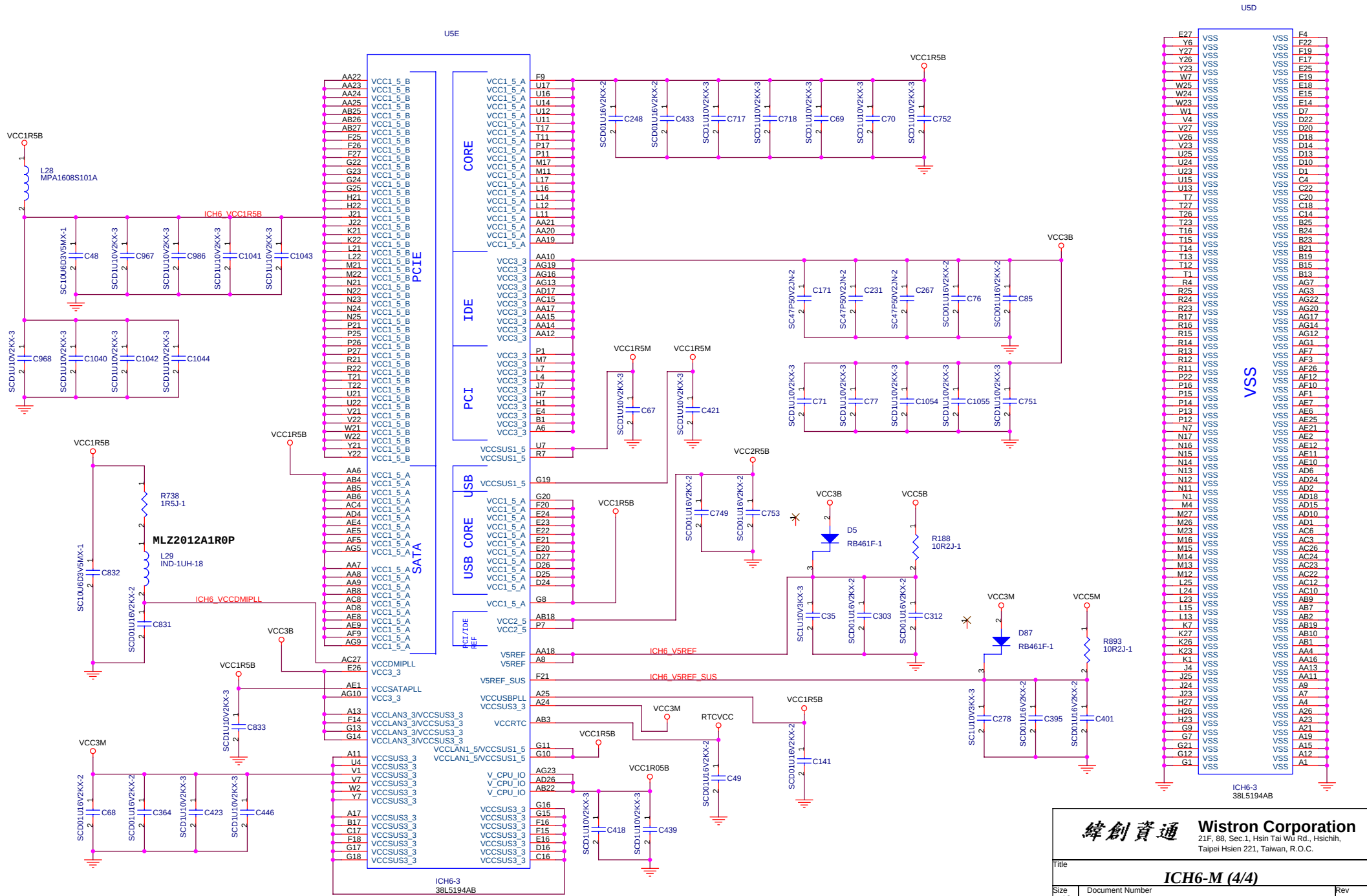
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R1155	150-OHM	NO_ASM
R1156	150-OHM	NO_ASM
R1244	75-OHM	NO_ASM
C492	ASM	NO_ASM
C493	ASM	NO_ASM
C476	ASM	NO_ASM
C487	ASM	NO_ASM
L1	ASM	NO_ASM
L6	ASM	NO_ASM
R388	ASM	NO_ASM
R848	ASM	NO_ASM
D80	ASM	NO_ASM
D81	ASM	NO_ASM
J10	ASM	NO_ASM

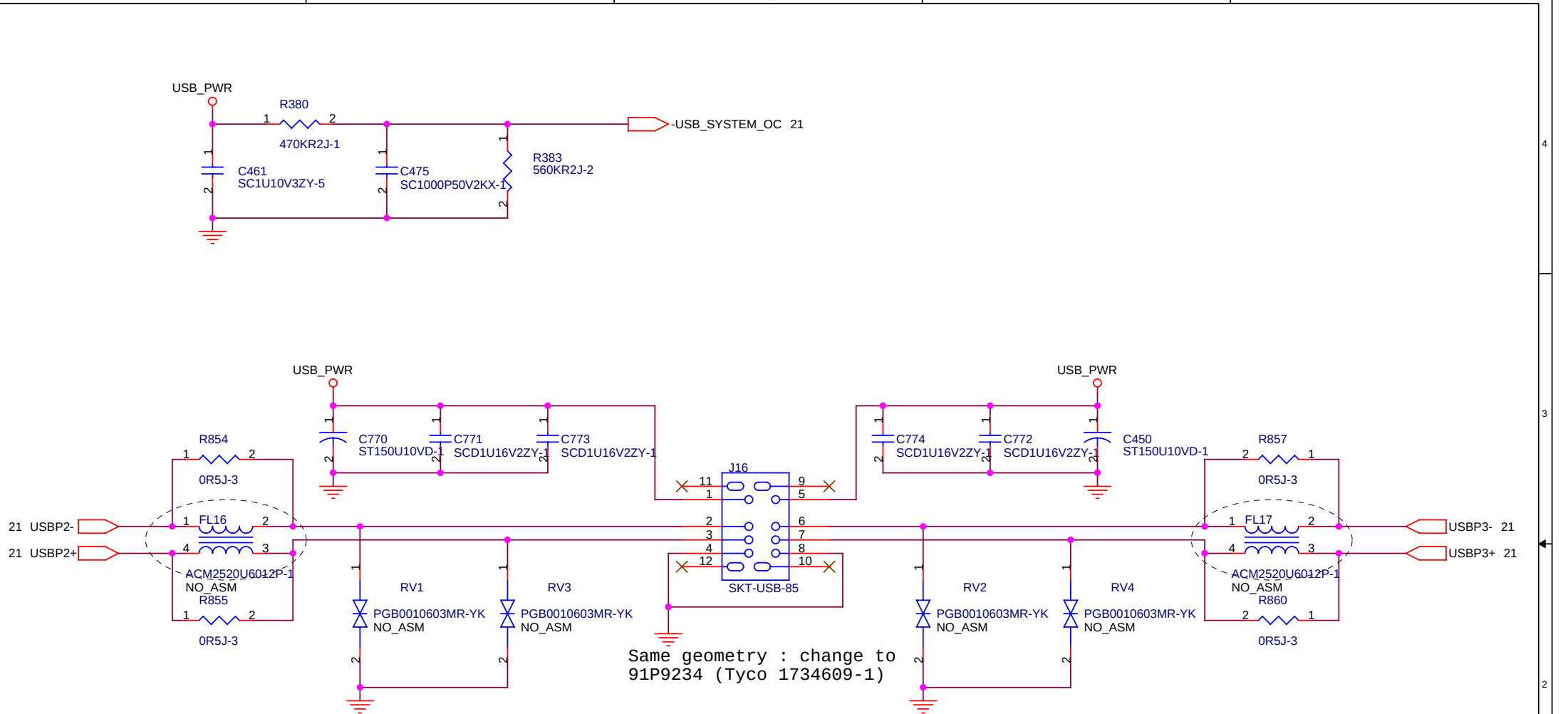
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	Y-note	K-note
R442	NO_ASM	NO_ASM
R811	NO_ASM	NO_ASM
C1218	NO_ASM	NO_ASM



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	Y-NOTE	K-NOTE
FL16	NO_ASM	NO_ASM
RV1	NO_ASM	NO_ASM
RV3	NO_ASM	NO_ASM
RV2	NO_ASM	NO_ASM
RV4	NO_ASM	NO_ASM
FL17	NO_ASM	NO_ASM

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Title

USB CONNECTOR

Size
A4

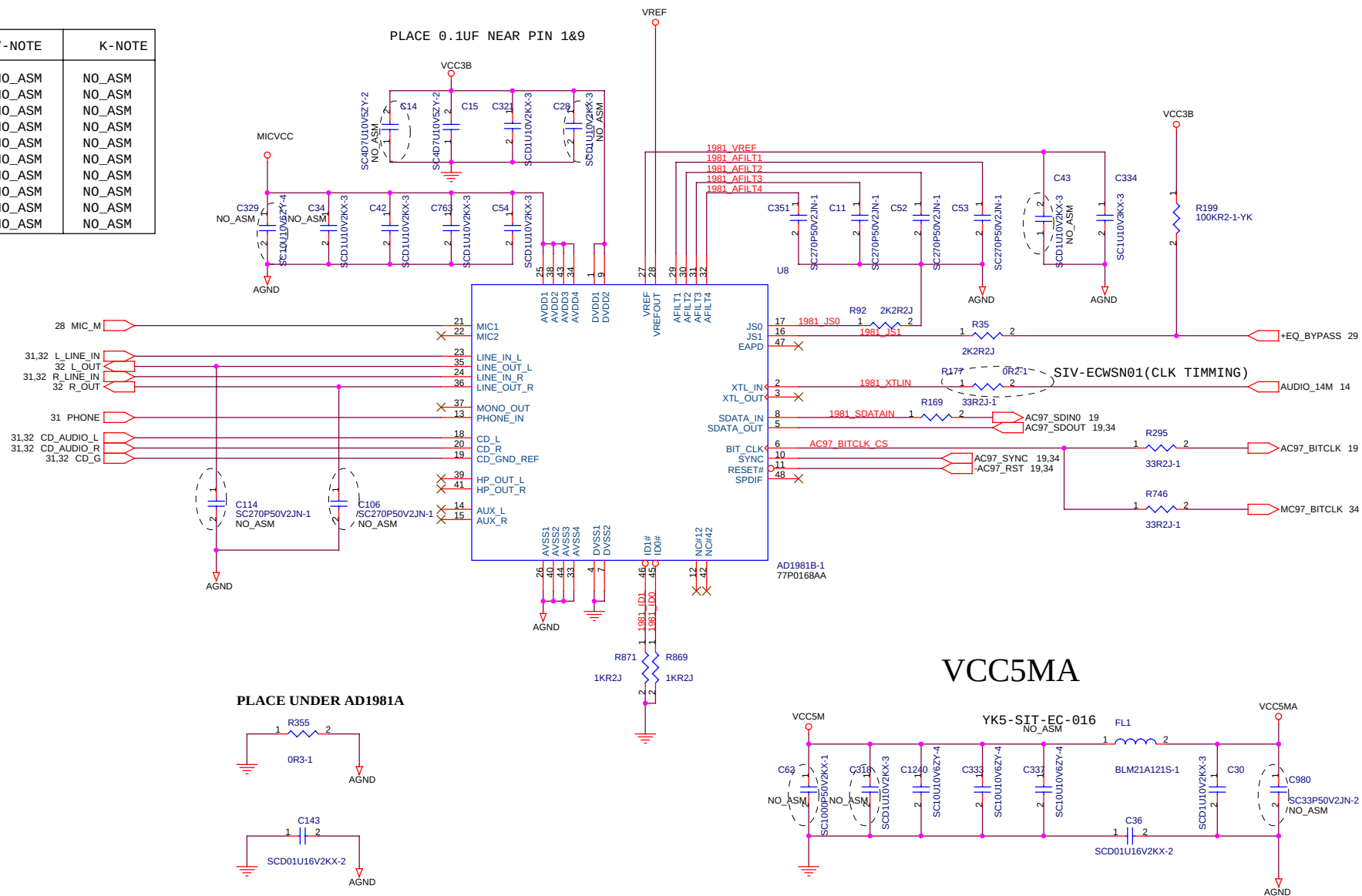
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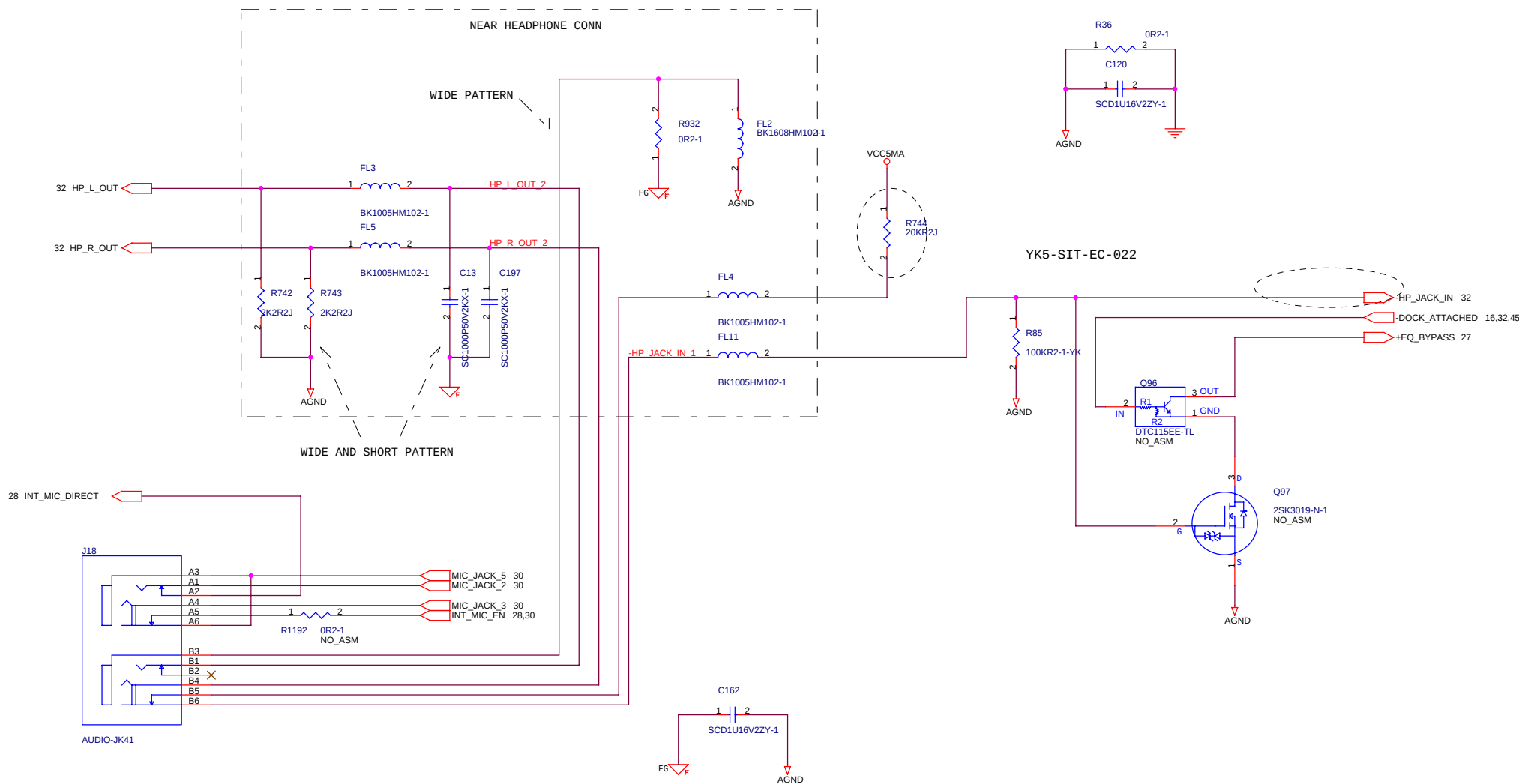
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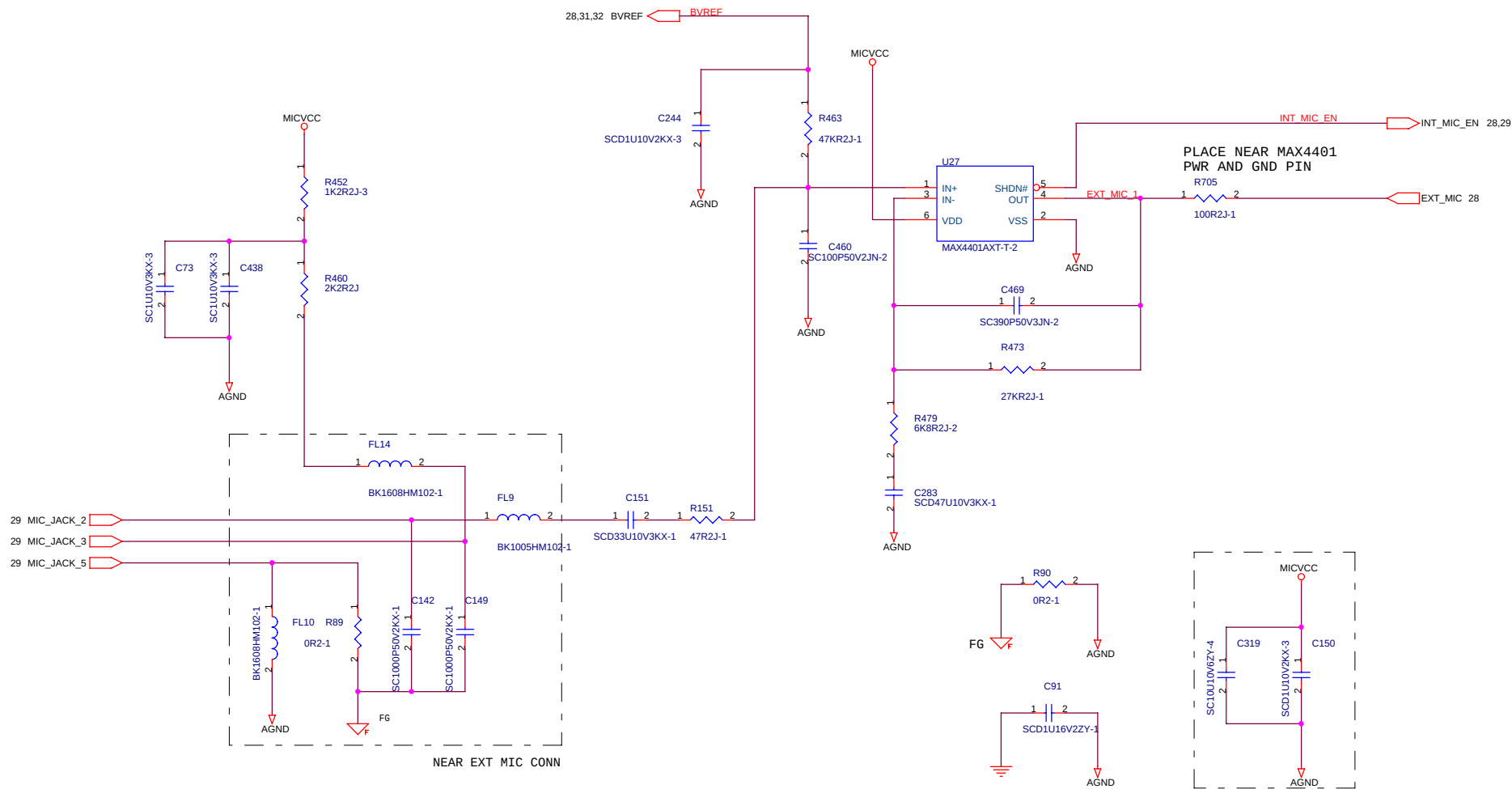
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C329	NO_ASM	NO_ASM
C34	NO_ASM	NO_ASM
C28	NO_ASM	NO_ASM
C14	NO_ASM	NO_ASM
C114	NO_ASM	NO_ASM
C106	NO_ASM	NO_ASM
C980	NO_ASM	NO_ASM
C62	NO_ASM	NO_ASM
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C43	NO_ASM	NO_ASM

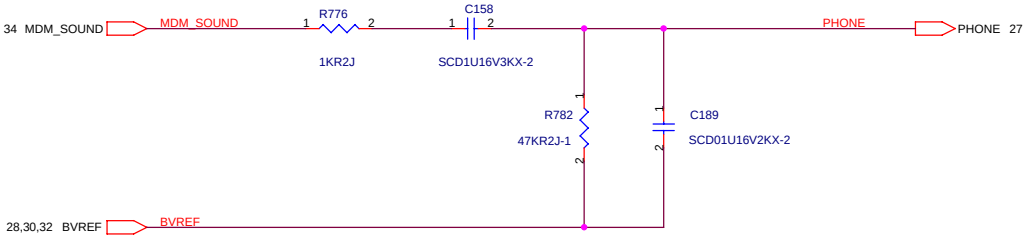
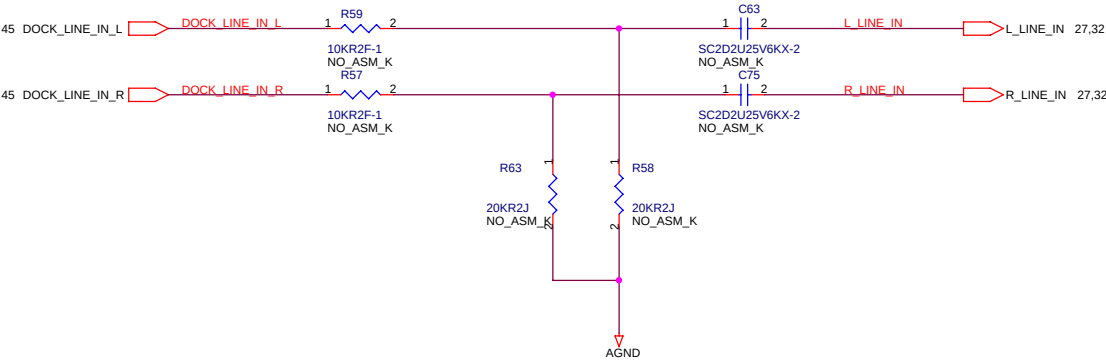
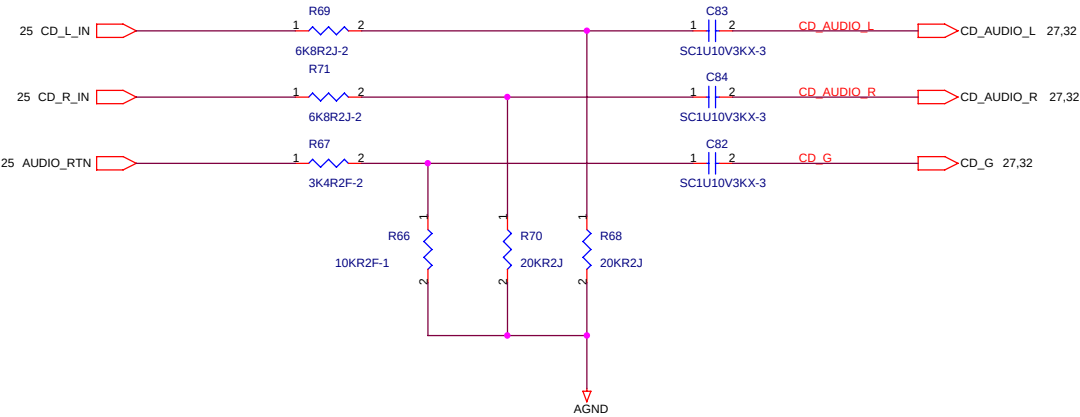




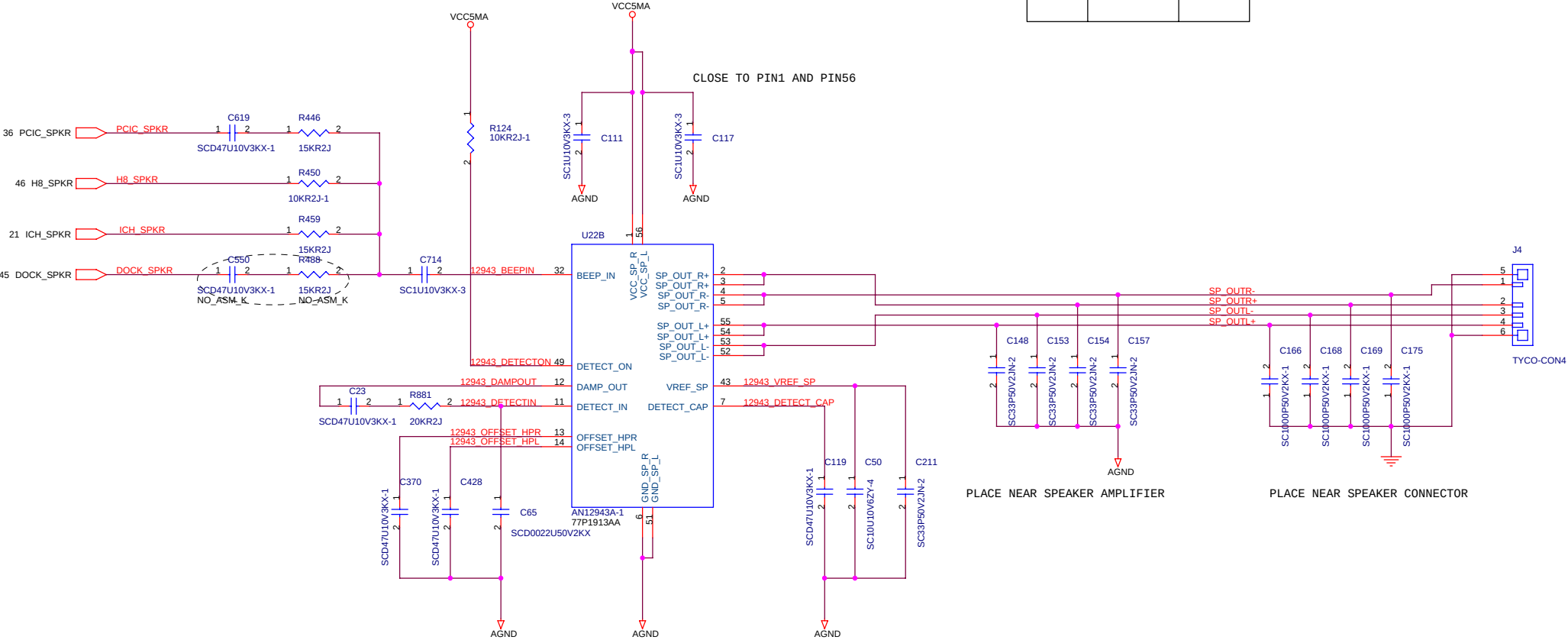
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Q97	NO_ASM	NO_ASM
	NO_ASM	NO_ASM

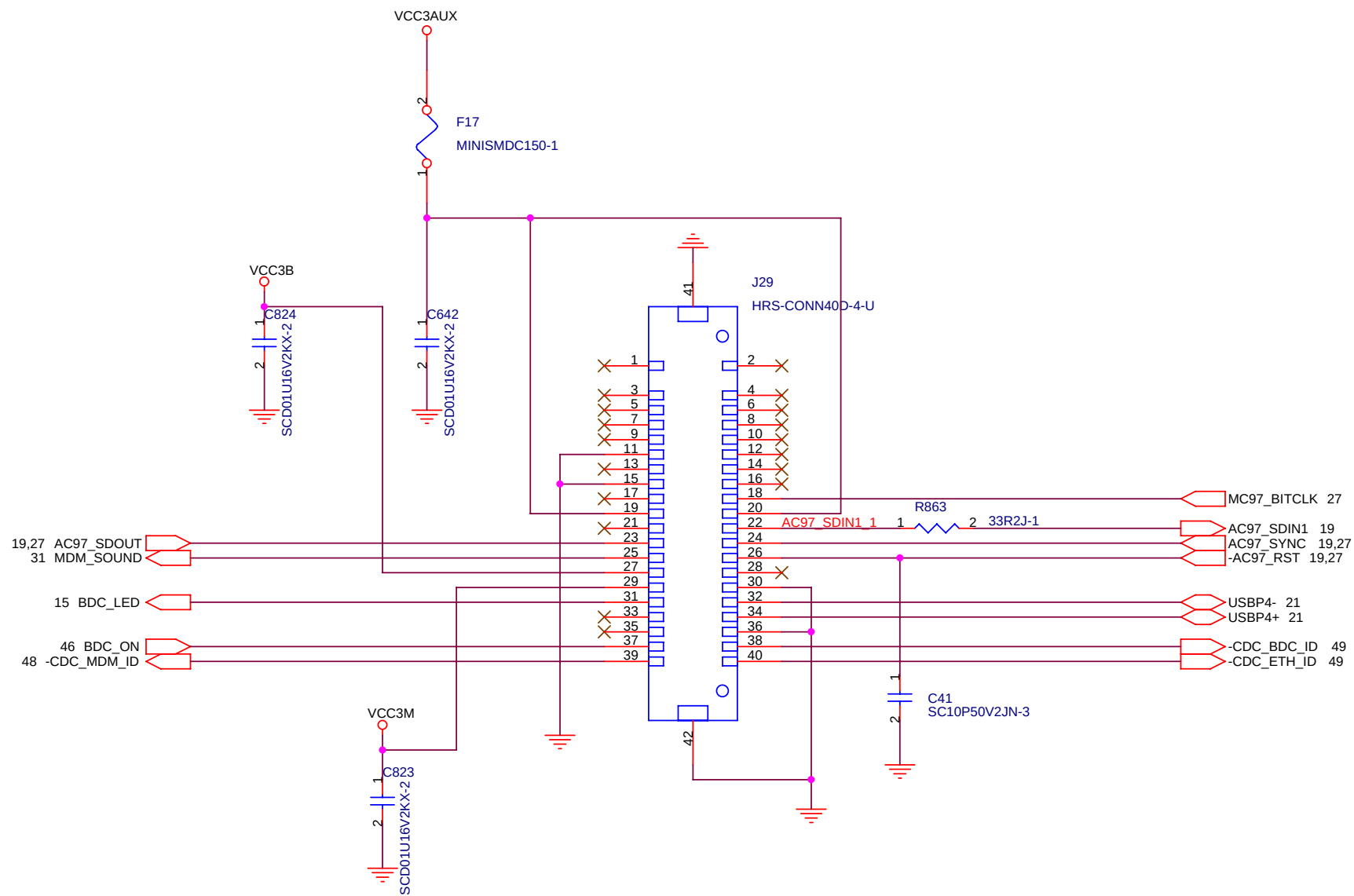


	K-NOTE	Y-NOTE
R59	NO_ASM	ASM
R57	NO_ASM	ASM
R63	NO_ASM	ASM
R58	NO_ASM	ASM
C63	NO_ASM	ASM
C75	NO_ASM	ASM

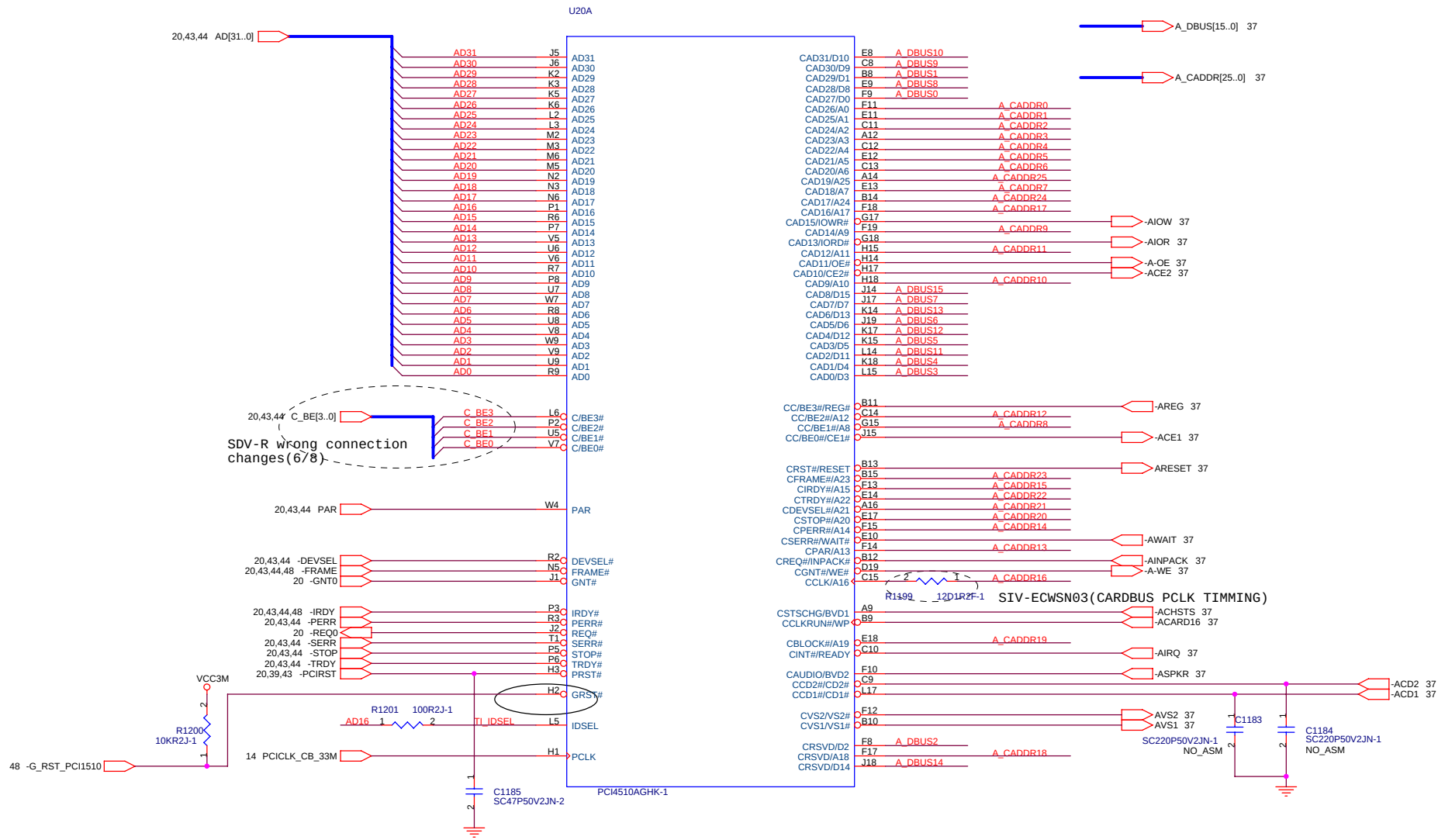


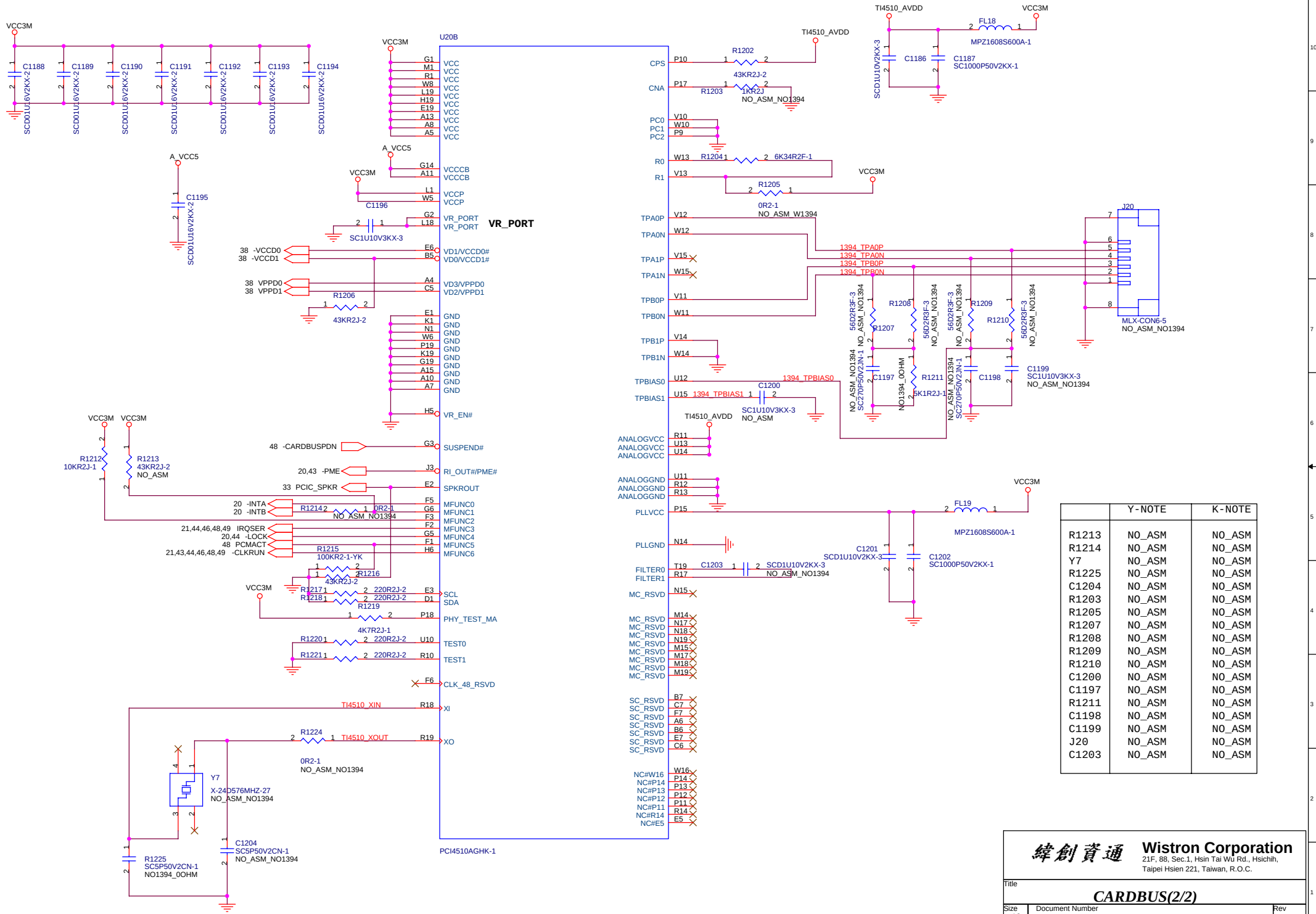
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C550	NO_ASM	ASM
R488	NO_ASM	ASM





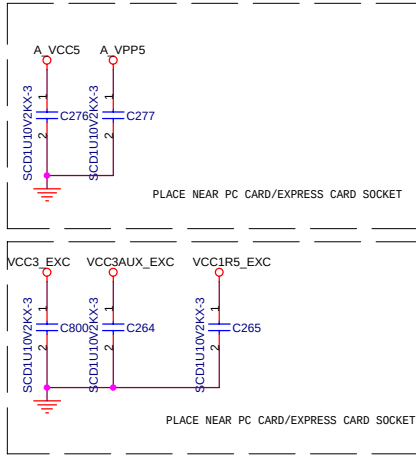
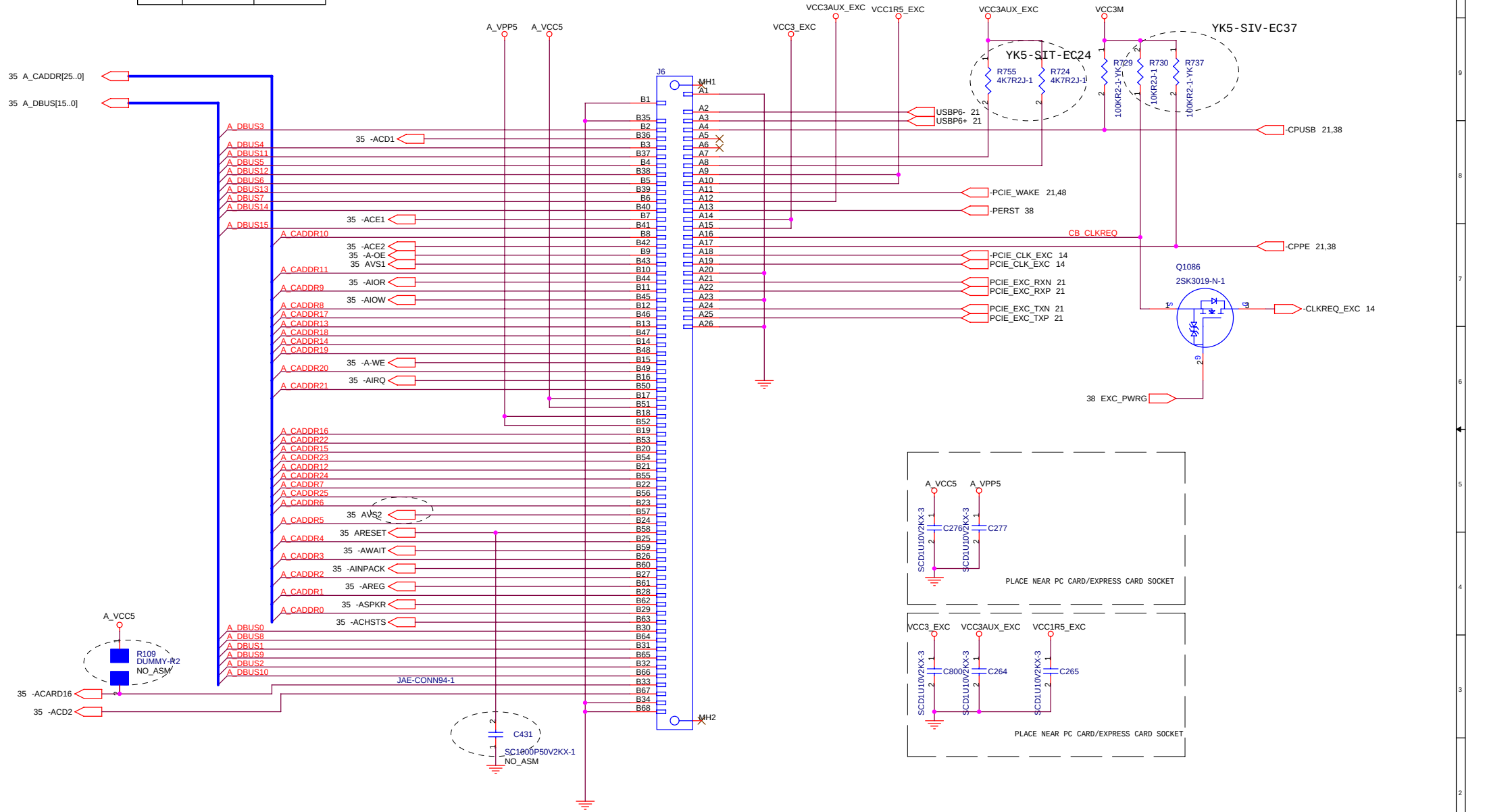
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C1183	NO_ASM	NO_ASM
C1184	NO_ASM	NO_ASM

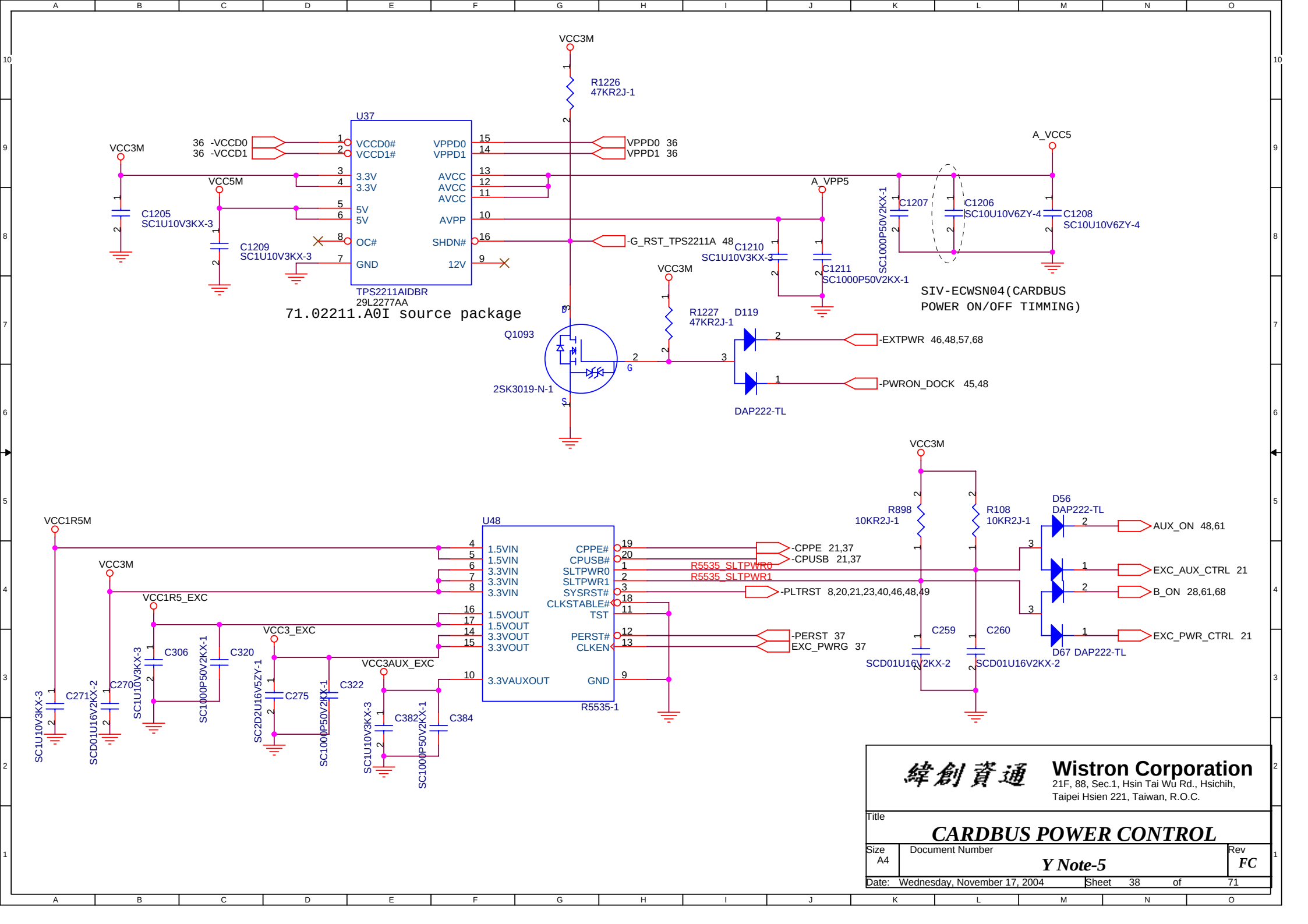




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R1213	NO_ASM	NO_ASM
R1214	NO_ASM	NO_ASM
Y7	NO_ASM	NO_ASM
R1225	NO_ASM	NO_ASM
C1204	NO_ASM	NO_ASM
R1203	NO_ASM	NO_ASM
R1205	NO_ASM	NO_ASM
R1207	NO_ASM	NO_ASM
R1208	NO_ASM	NO_ASM
R1209	NO_ASM	NO_ASM
R1210	NO_ASM	NO_ASM
C1200	NO_ASM	NO_ASM
C1197	NO_ASM	NO_ASM
R1211	NO_ASM	NO_ASM
C1198	NO_ASM	NO_ASM
C1199	NO_ASM	NO_ASM
J20	NO_ASM	NO_ASM
C1203	NO_ASM	NO_ASM

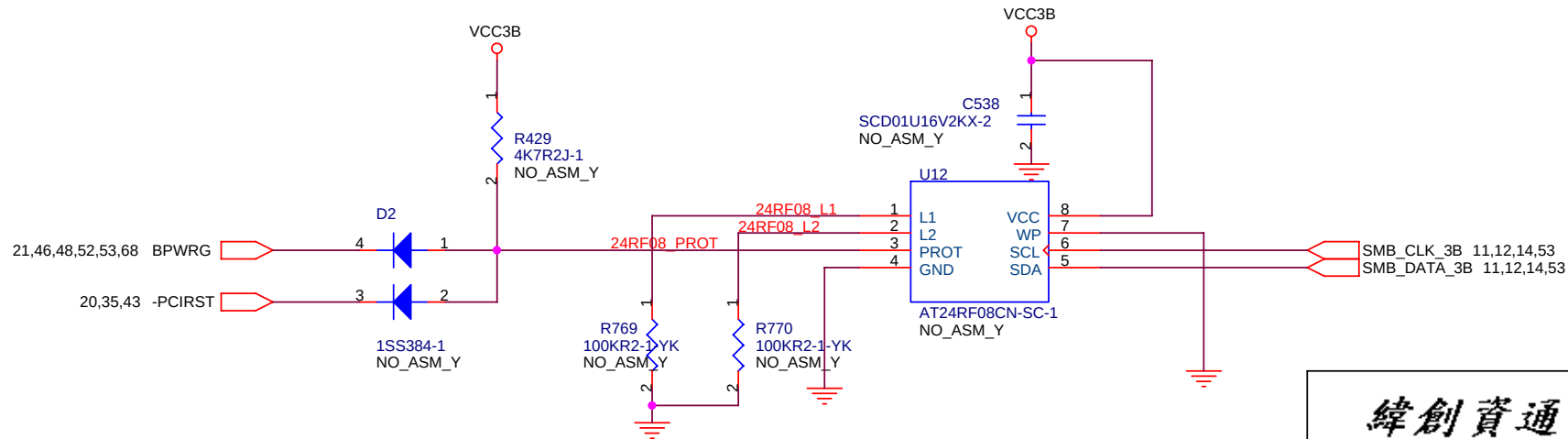
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C431	NO_ASM	NO_ASM



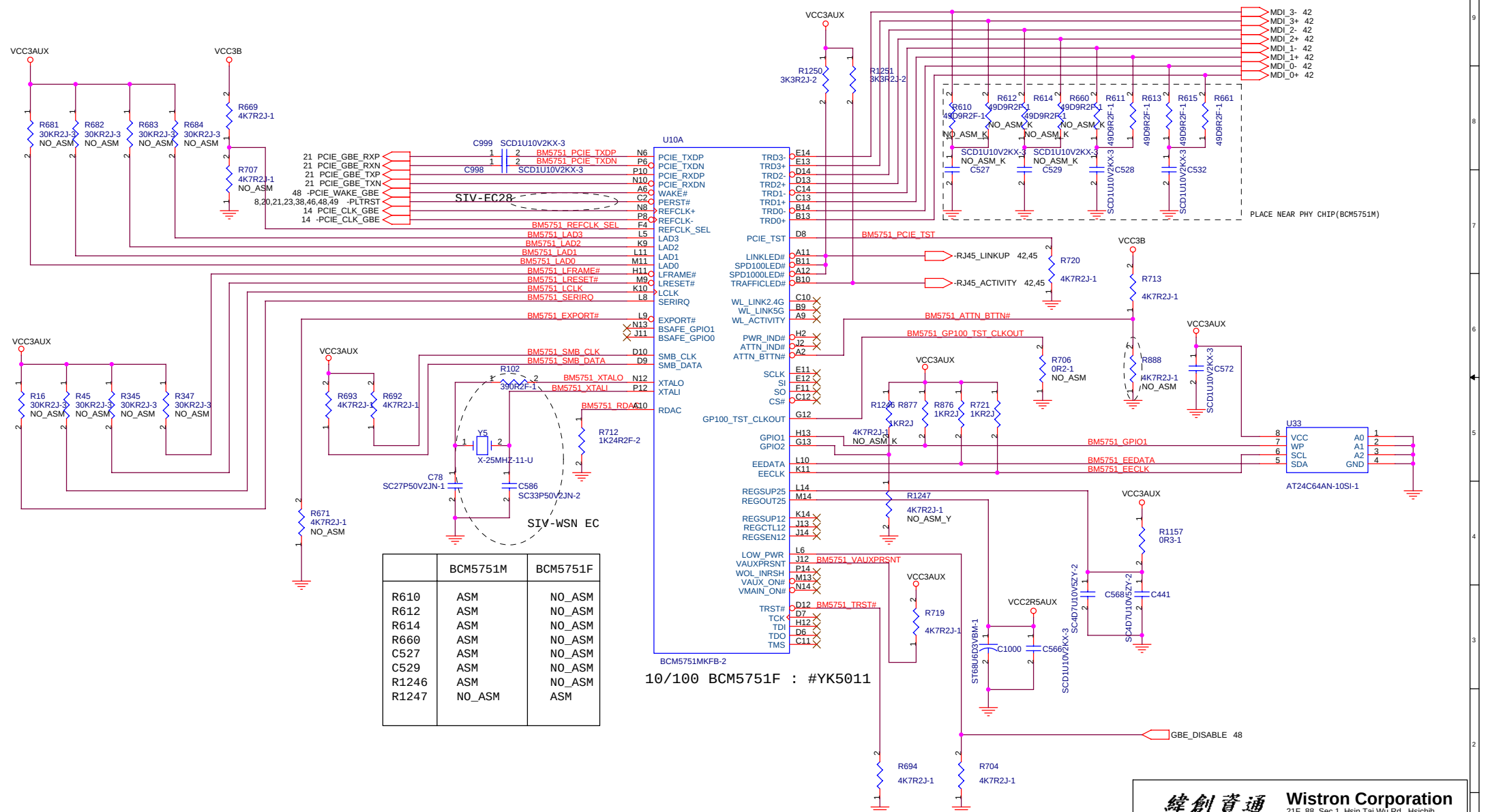


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CARDBUS POWER CONTROL			
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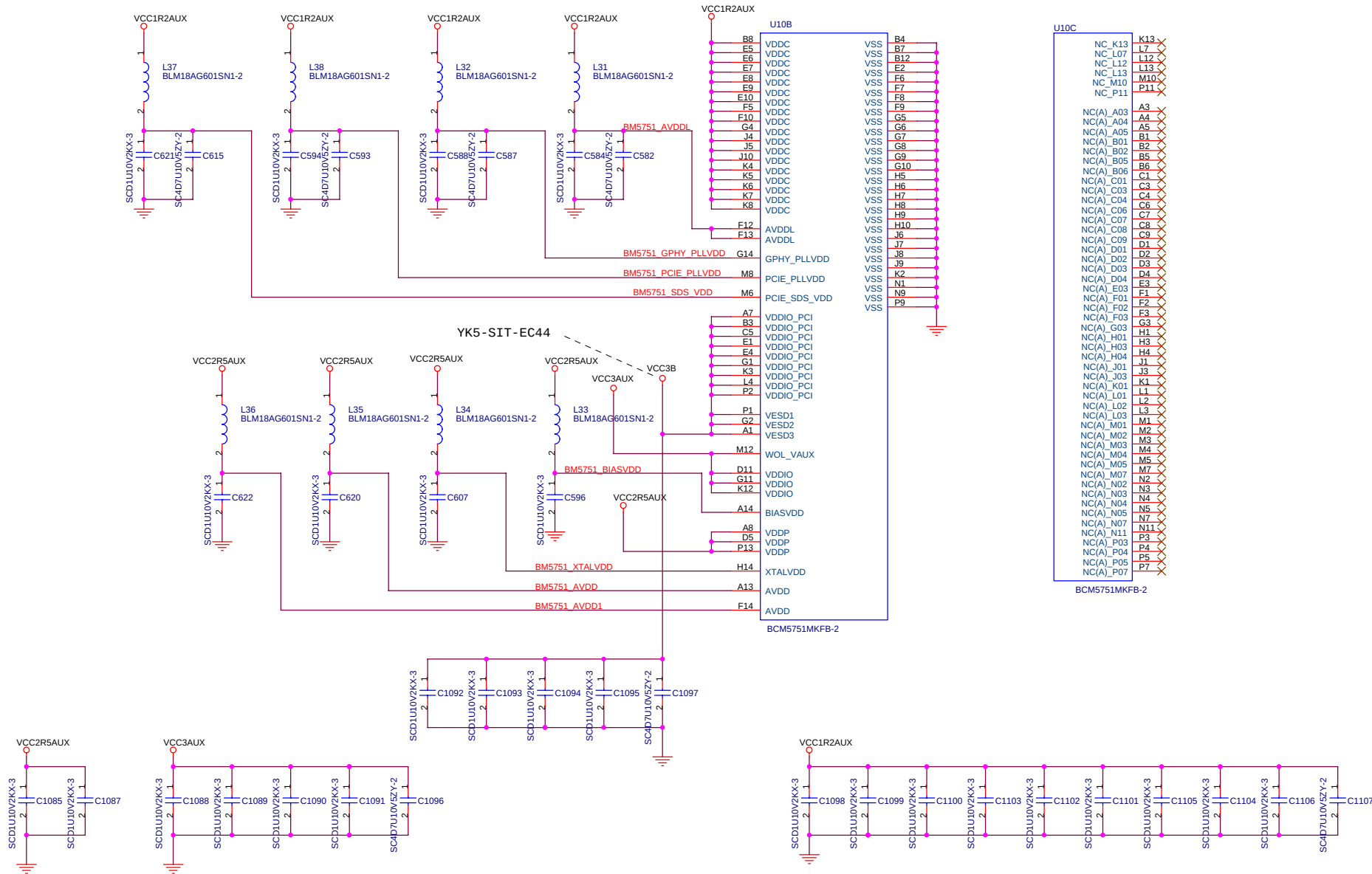


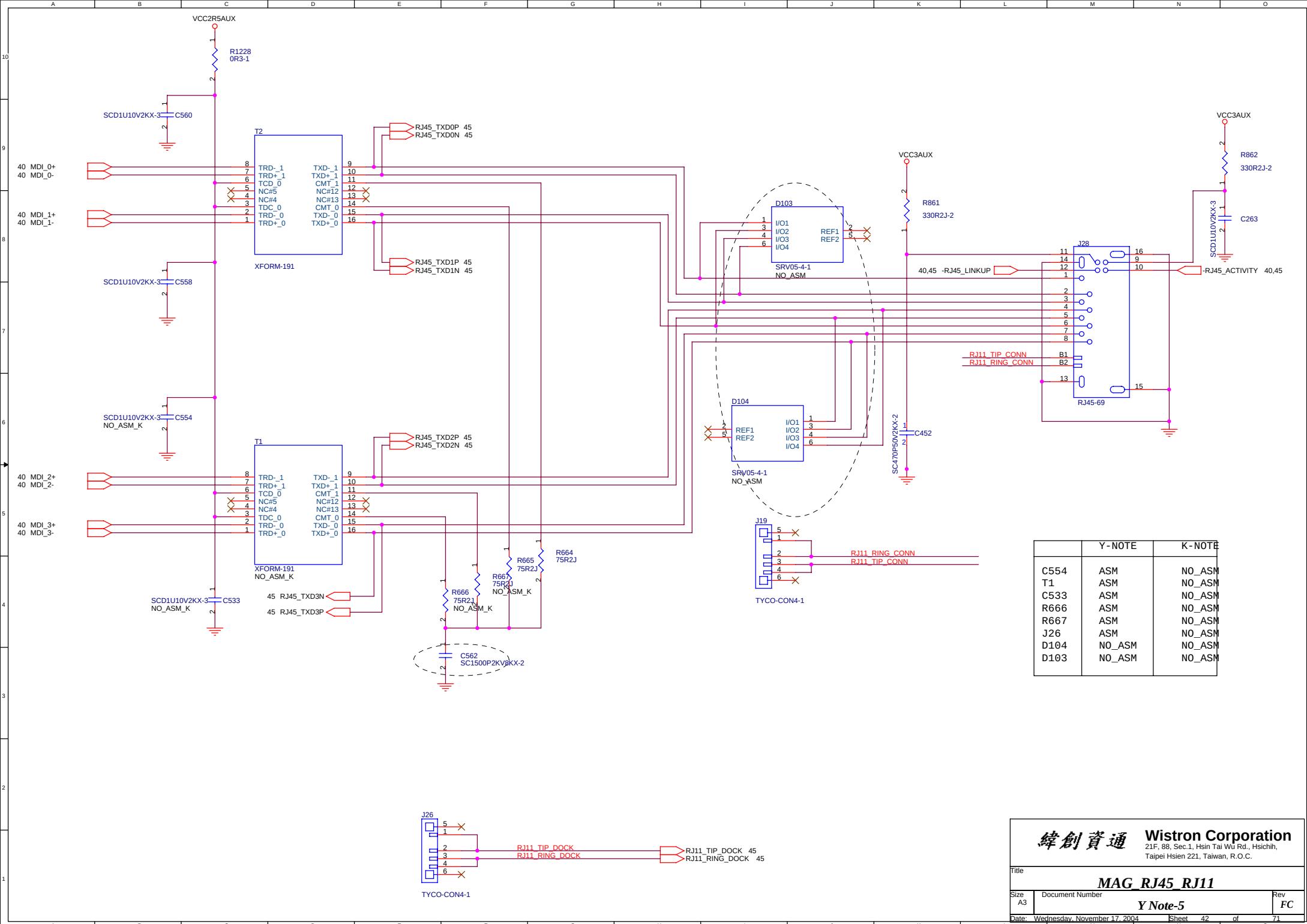
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EEPROM		
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	BCM5751M	BCM5751F
R610	ASM	NO_ASM
R612	ASM	NO_ASM
R614	ASM	NO_ASM
R660	ASM	NO_ASM
C527	ASM	NO_ASM
C529	ASM	NO_ASM
R1246	ASM	NO_ASM
R1247	NO_ASM	ASM

10/100 BCM5751F : #YK5011





	Y-NOTE	K-NOTE
C554	ASM	NO_ASM
T1	ASM	NO_ASM
C533	ASM	NO_ASM
R666	ASM	NO_ASM
R667	ASM	NO_ASM
J26	ASM	NO_ASM
D104	NO_ASM	NO_ASM
D103	NO_ASM	NO_ASM

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Title

MAG RJ45 RJ11

Size

A3

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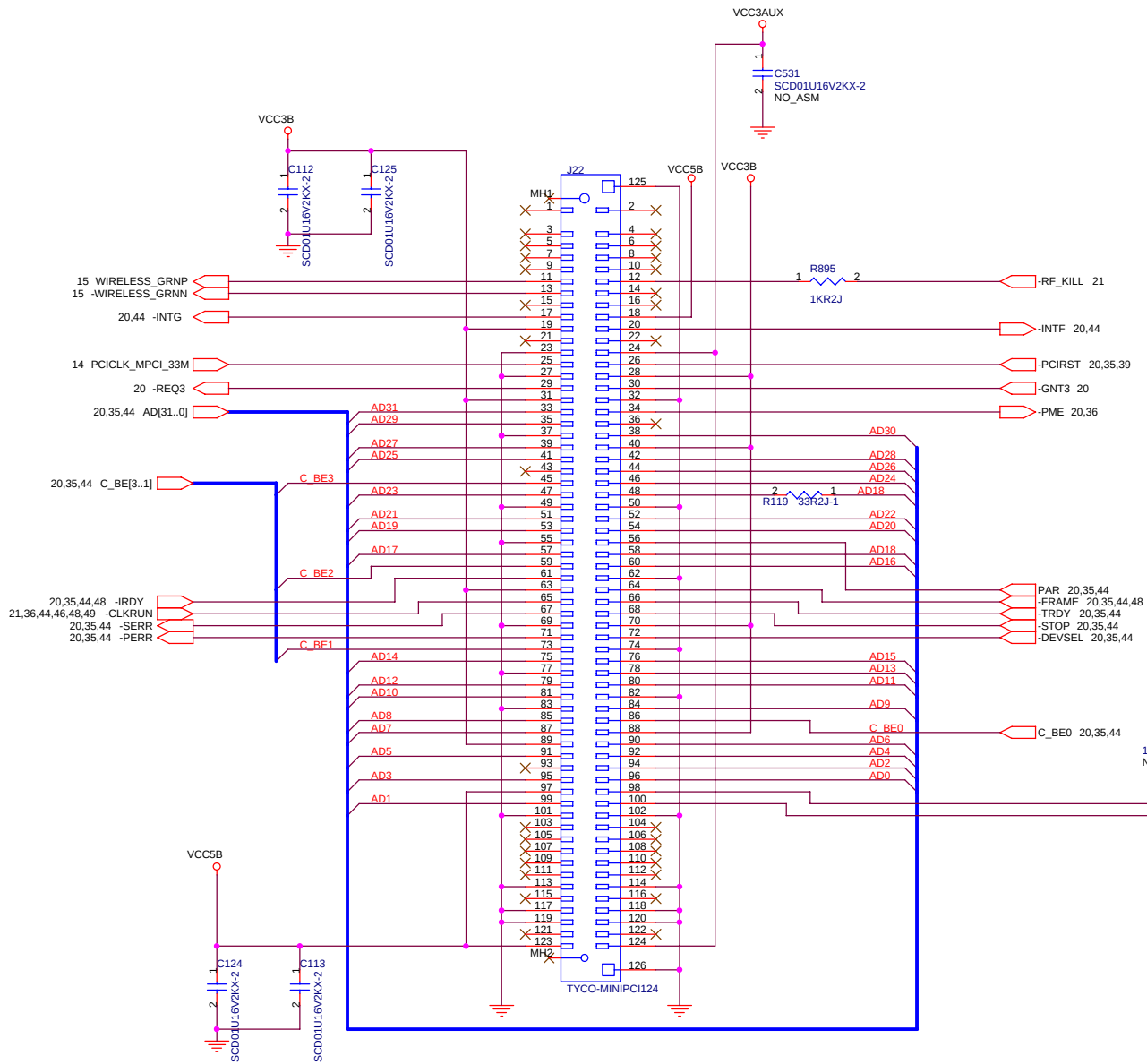
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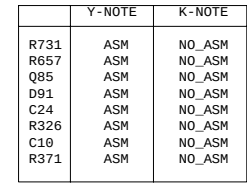
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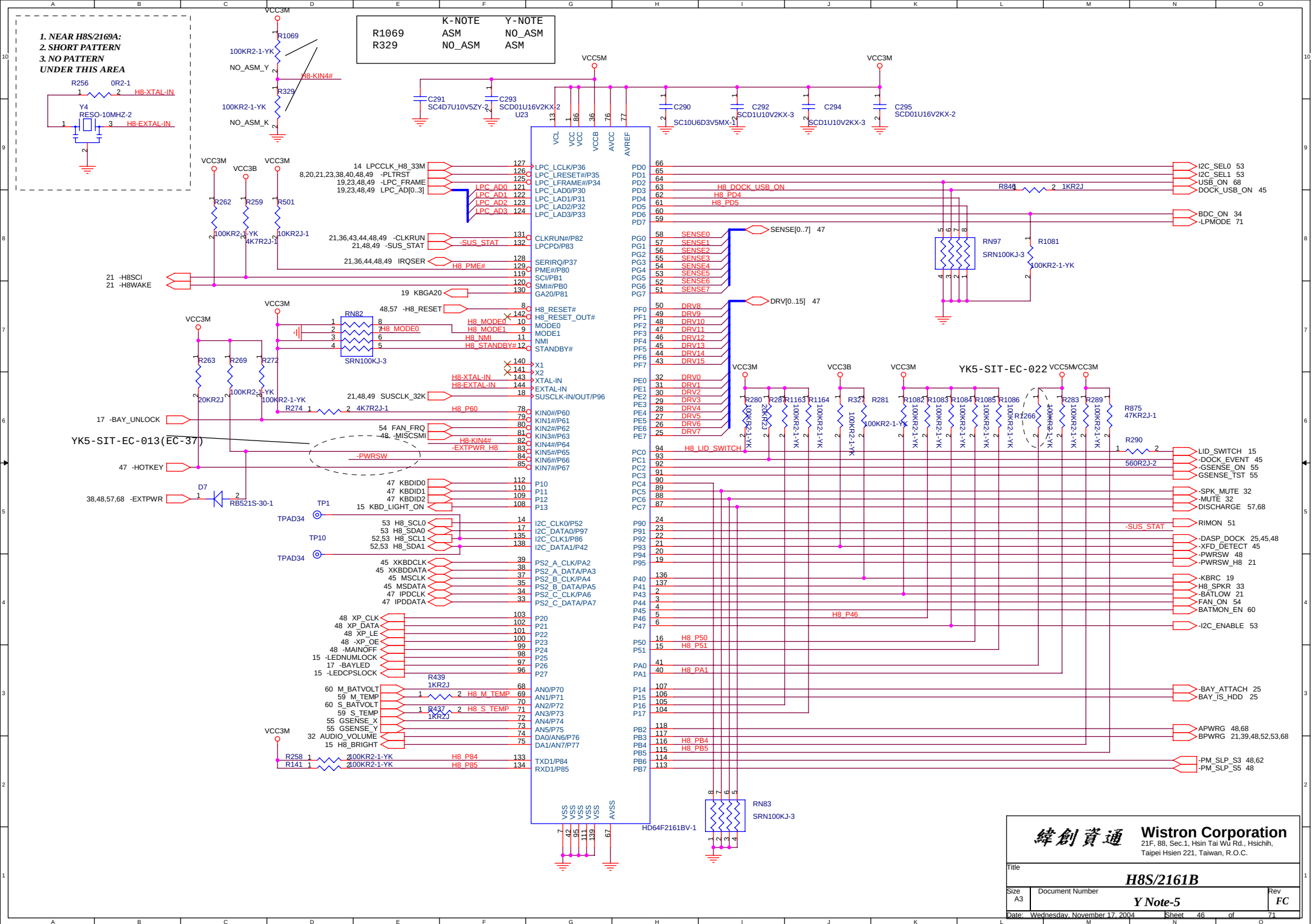
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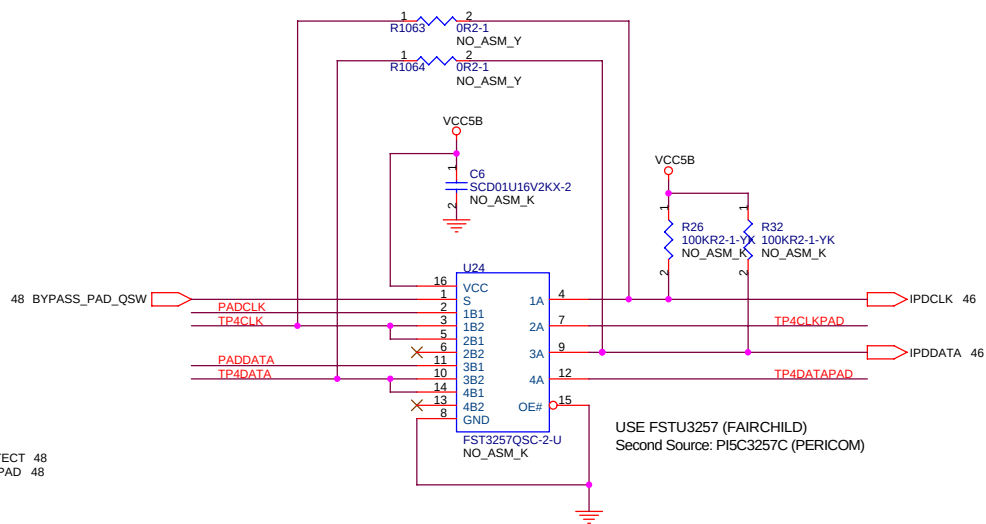
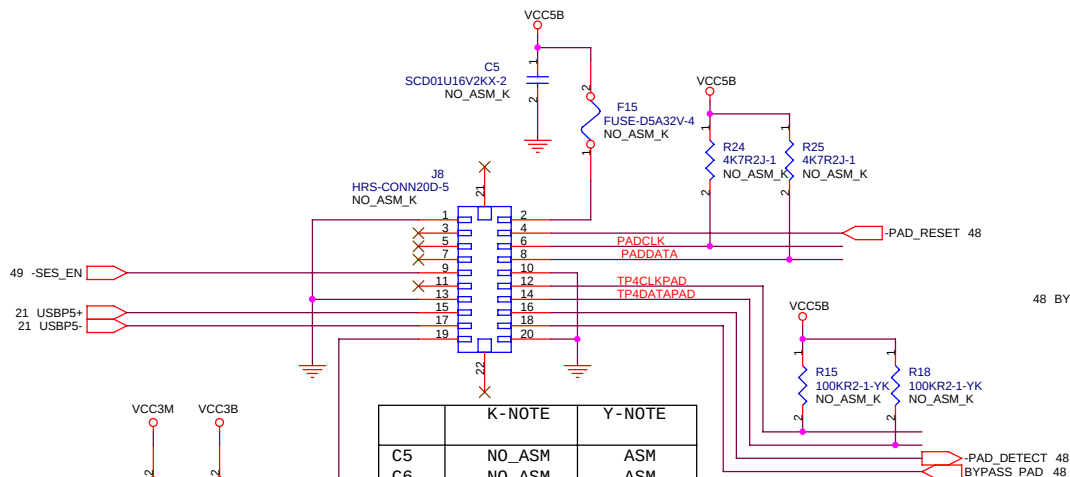
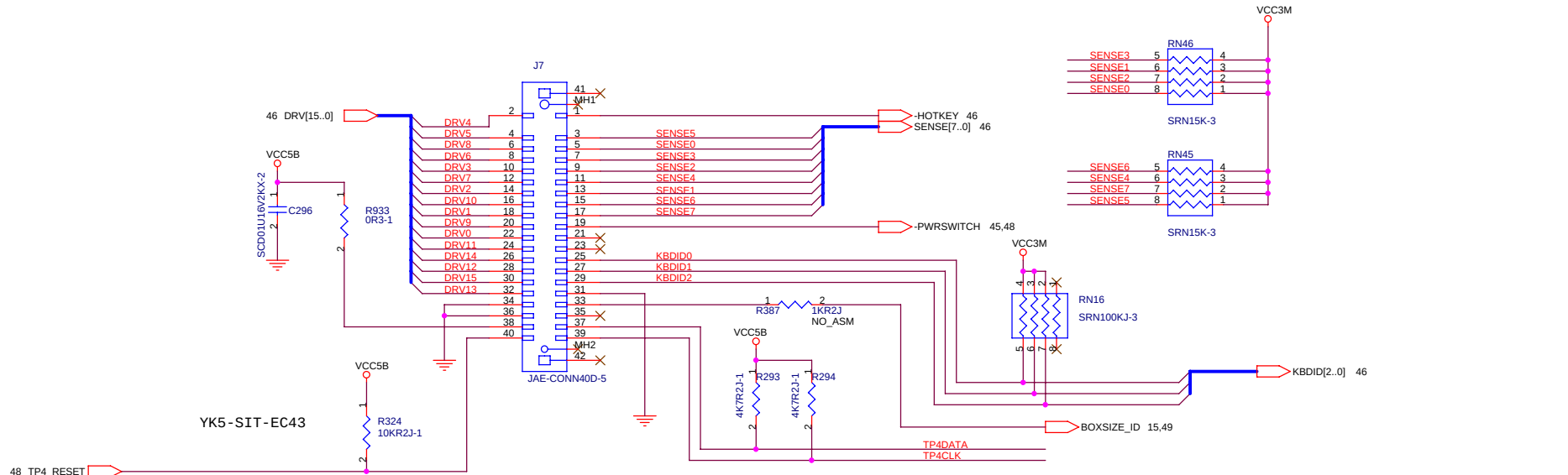
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DOCKING			
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	K-NOTE	Y-NOTE
C5	NO_ASM	ASM
C6	NO_ASM	ASM
F15	NO_ASM	ASM
J8	NO_ASM	ASM
R15	NO_ASM	ASM
R18	NO_ASM	ASM
R24	NO_ASM	ASM
R25	NO_ASM	ASM
R1063	ASM	NO_ASM
R1064	ASM	NO_ASM
R26	NO_ASM	ASM
R32	NO_ASM	ASM
R387	NO_ASM	NO_ASM
U24	NO_ASM	ASM
F6	NO_ASM	ASM
C208	NO_ASM	ASM

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Title

KEYBOARD & TOUCHPAD

Size

A3

Document Number

Y Note-5

Date

Wednesday, November 17, 2004

Sheet

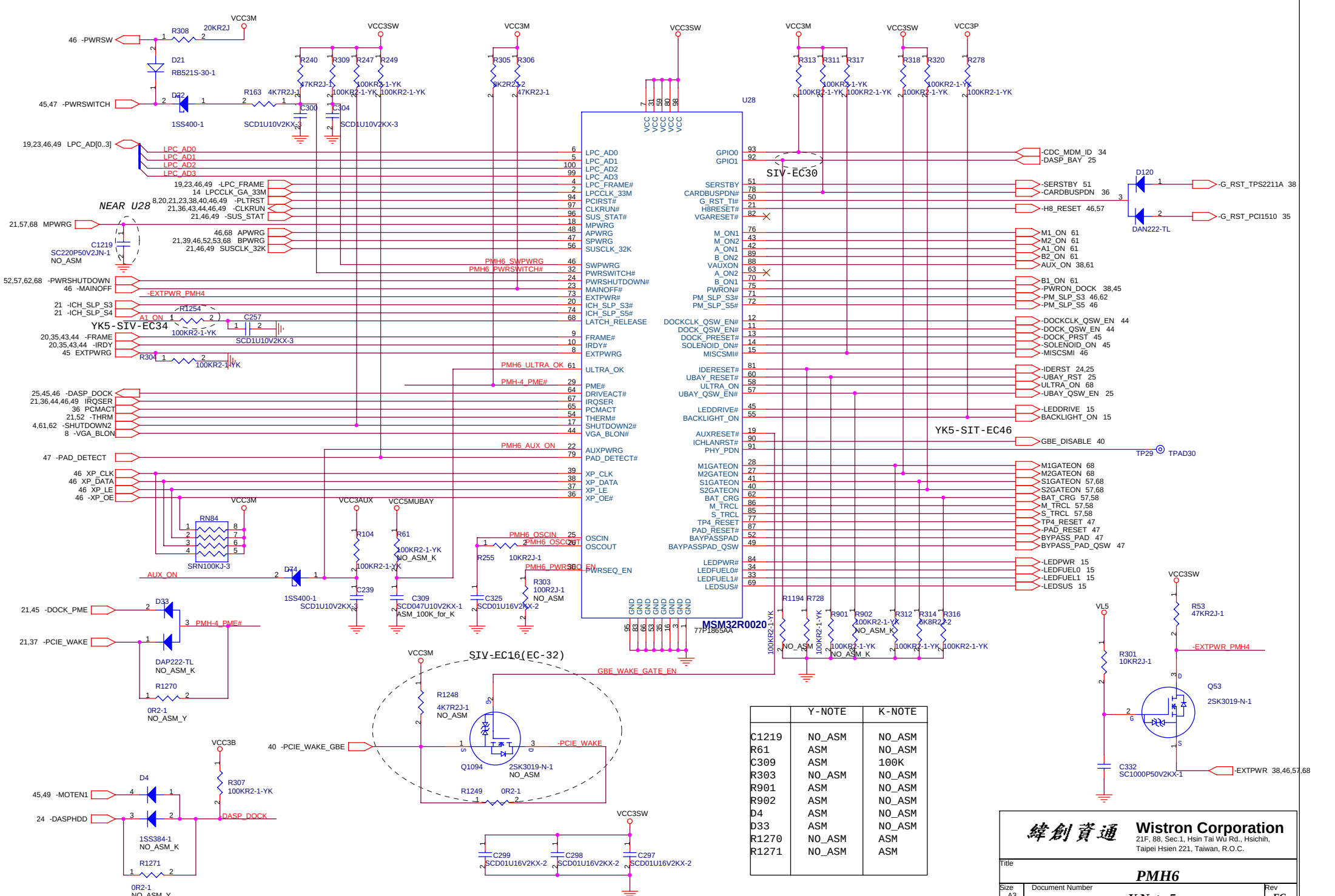
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71

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FC



	Y-NOTE	K-NOTE
C1219	NO_ASM	NO_ASM
R61	ASM	NO_ASM
C309	ASM	100K
R303	NO_ASM	NO_ASM
R901	ASM	NO_ASM
R902	ASM	NO_ASM
D4	ASM	NO_ASM
D33	ASM	NO_ASM
R1270	NO_ASM	ASM
R1271	NO_ASM	ASM

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Title

PMH6

Size A3

Document Number

Y Note-5

Rev

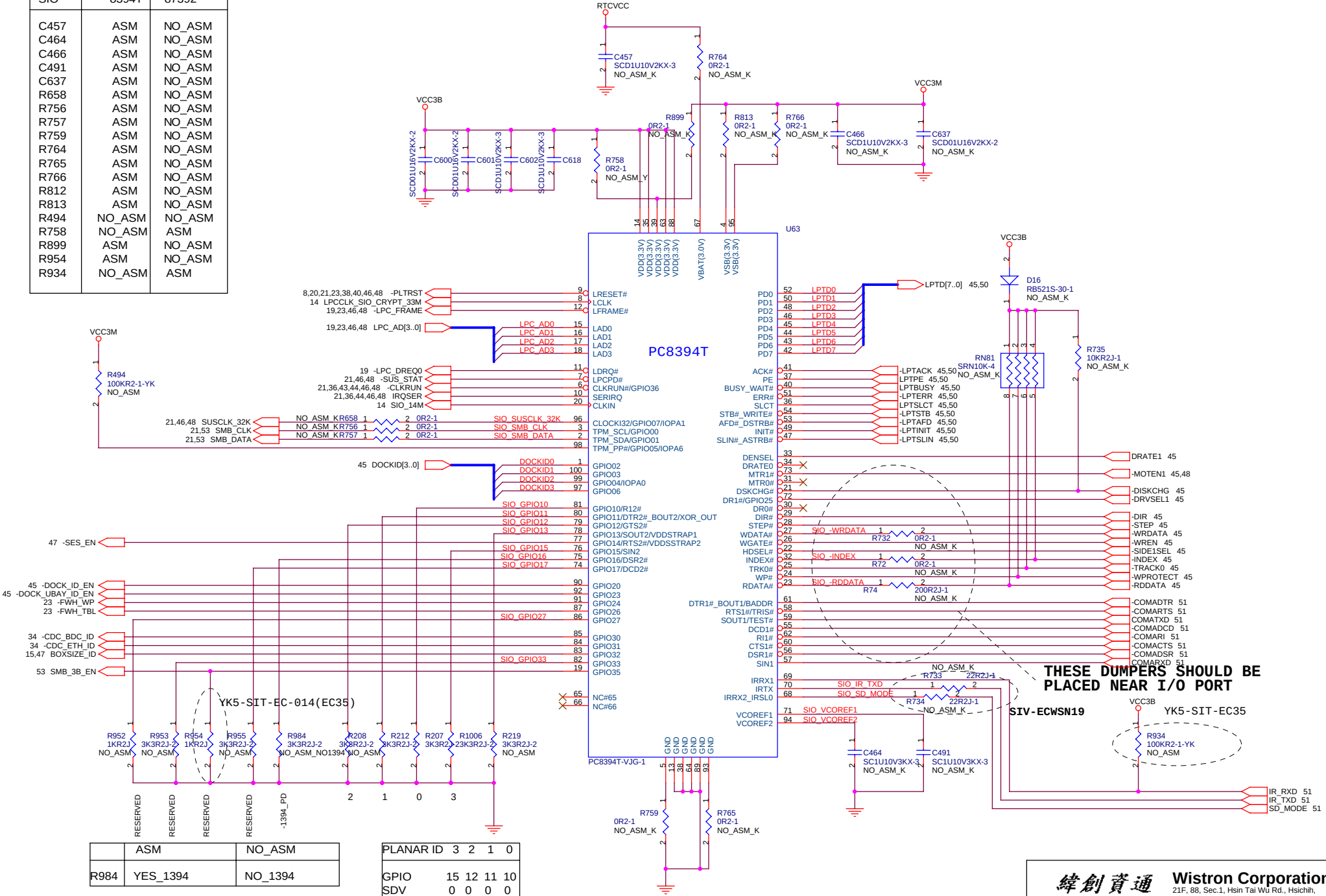
FC

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SIO	8394T	87392
C457	ASM	NO_ASM
C464	ASM	NO_ASM
C466	ASM	NO_ASM
C491	ASM	NO_ASM
C637	ASM	NO_ASM
R658	ASM	NO_ASM
R756	ASM	NO_ASM
R757	ASM	NO_ASM
R759	ASM	NO_ASM
R764	ASM	NO_ASM
R765	ASM	NO_ASM
R766	ASM	NO_ASM
R812	ASM	NO_ASM
R813	ASM	NO_ASM
R494	NO_ASM	NO_ASM
R758	NO_ASM	ASM
R899	ASM	NO_ASM
R954	ASM	NO_ASM
R934	NO_ASM	ASM



	ASM	NO_ASM
R984	YES_1394	NO_1394

PLANAR ID	3	2	1	0
GPIO	15	12	11	10
SDV	0	0	0	0
SDV-R	0	0	0	1
SIV	0	0	1	0
SIT	0	0	1	1
SIT-R	0	1	0	0

THESE DUMPERS SHOULD BE PLACED NEAR I/O PORT

SIV-ECWSN19

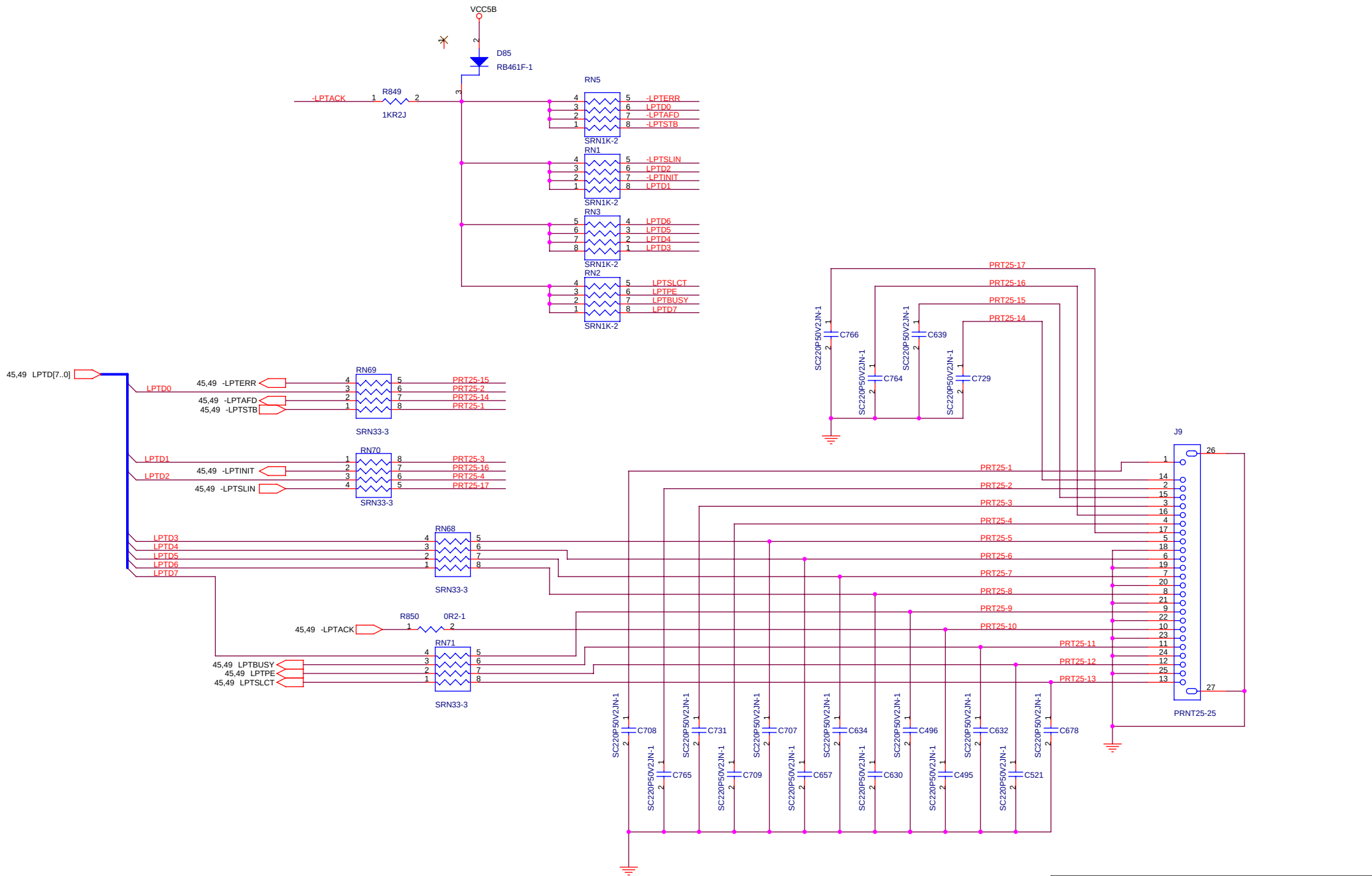
YK5-SIT-EC35

R934 100KR2-1-YK NO_ASM

IR_RXD 51

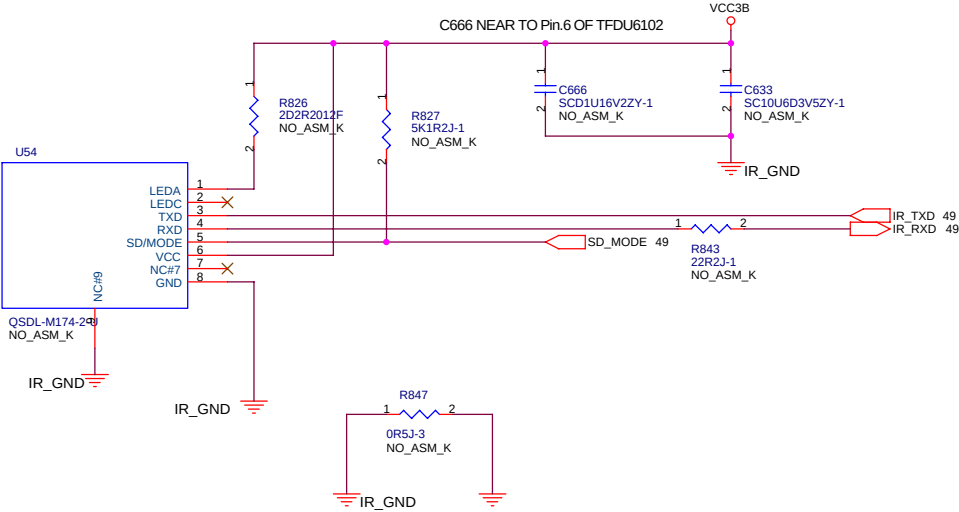
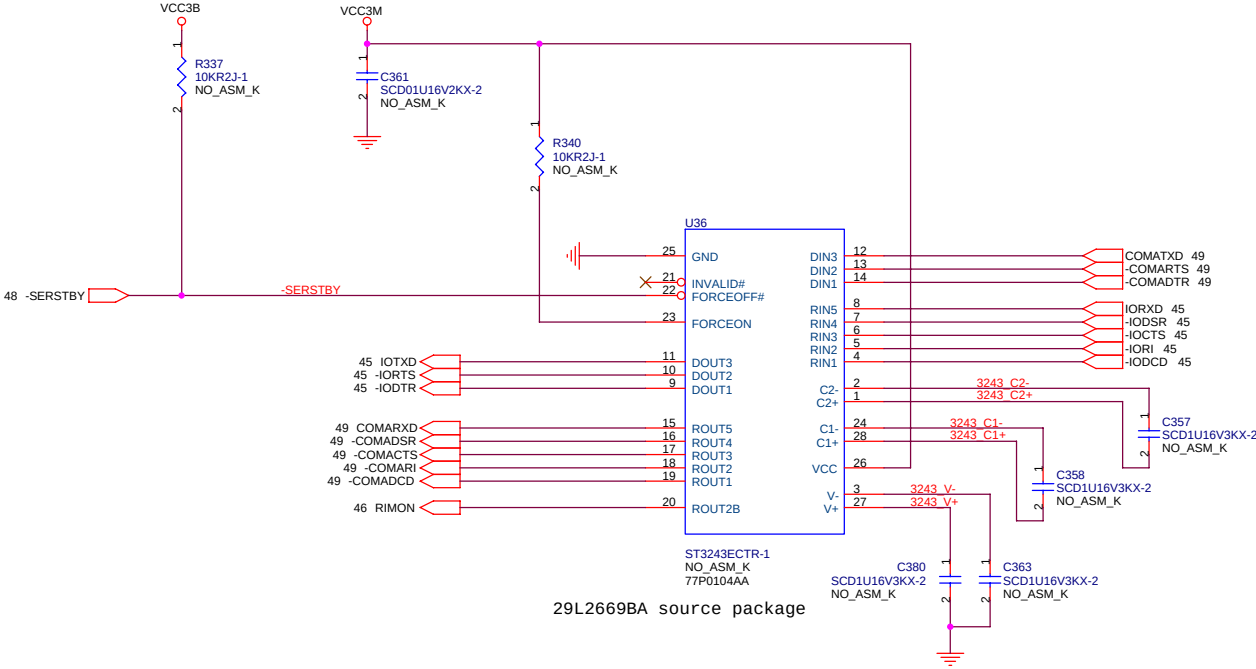
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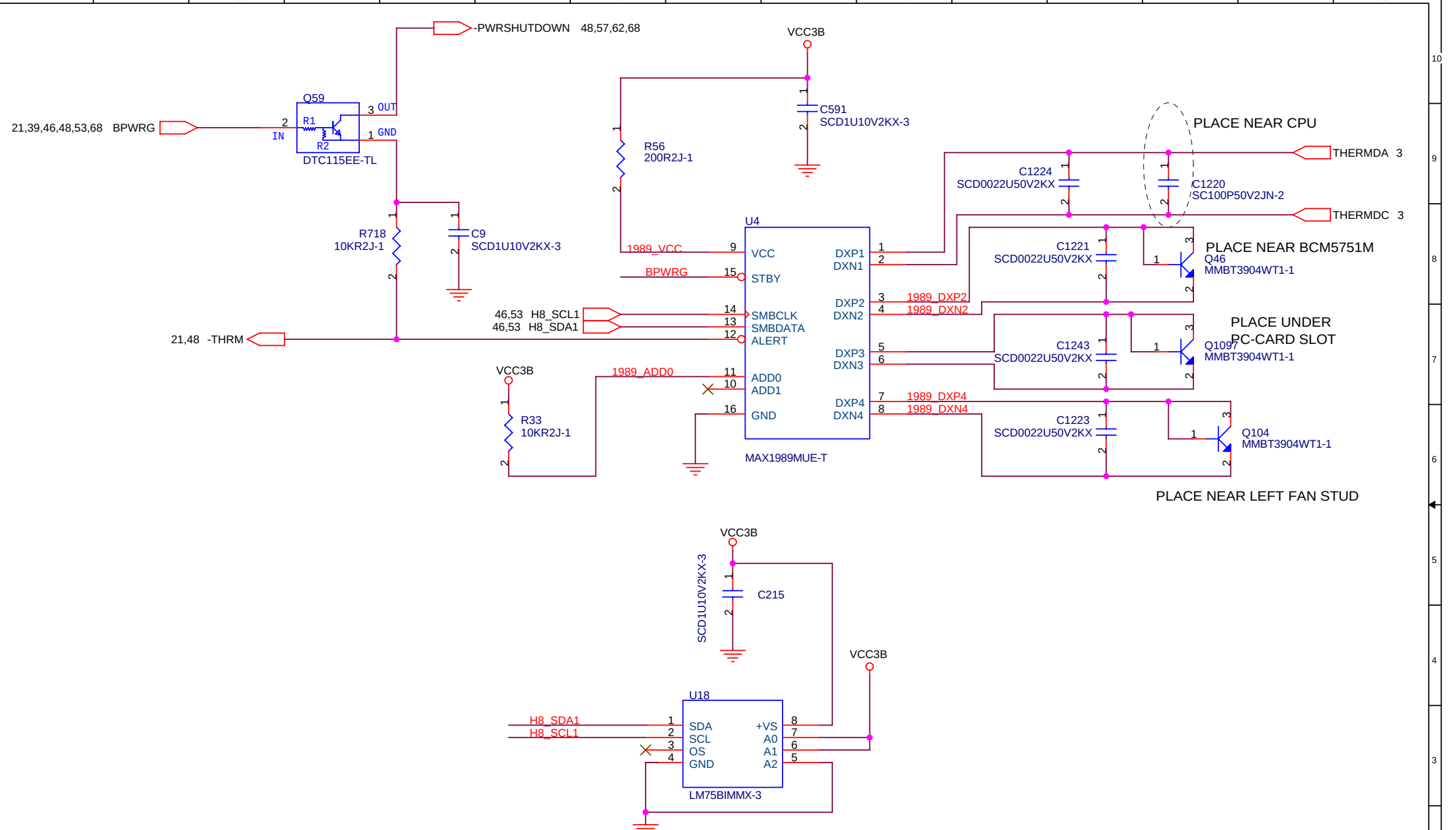
SD_MODE 51



緯創資通 Wistron Corporation 21F, 88, Sec.1, Hsin Tai Wu Rd., Hsichih, Taipei Hsien 221, Taiwan, R.O.C.		
Title PARALLEL		
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	Y - NOTE	K - NOTE
R337	ASM	NO_ASM
C361	ASM	NO_ASM
R340	ASM	NO_ASM
U54	ASM	NO_ASM
R826	ASM	NO_ASM
R827	NO_ASM	NO_ASM
C666	NO_ASM	NO_ASM
C633	ASM	NO_ASM
R843	ASM	NO_ASM
R847	ASM	NO_ASM
U36	ASM	NO_ASM
C357	ASM	NO_ASM
C358	ASM	NO_ASM
C363	ASM	NO_ASM
C380	ASM	NO_ASM





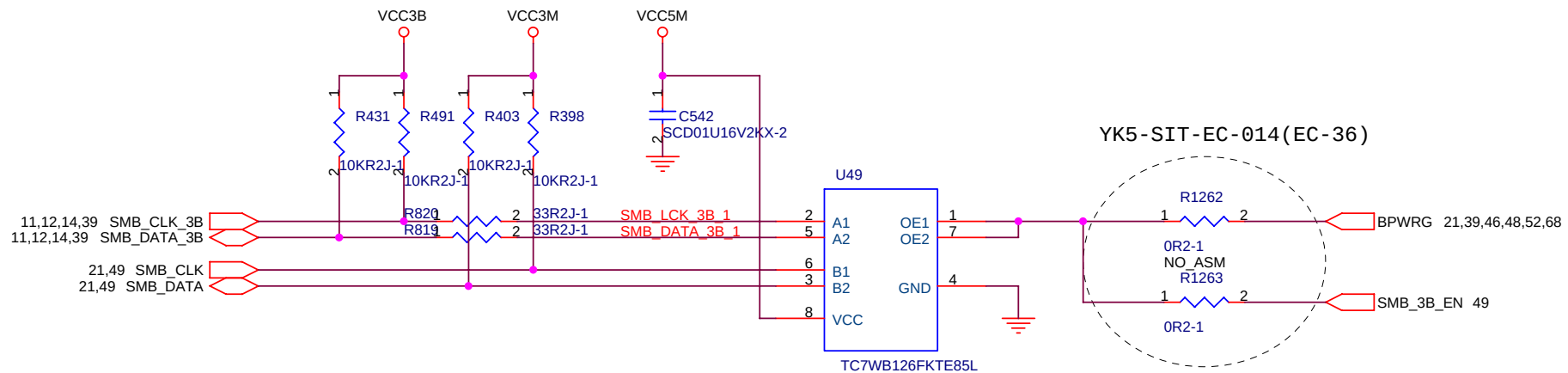
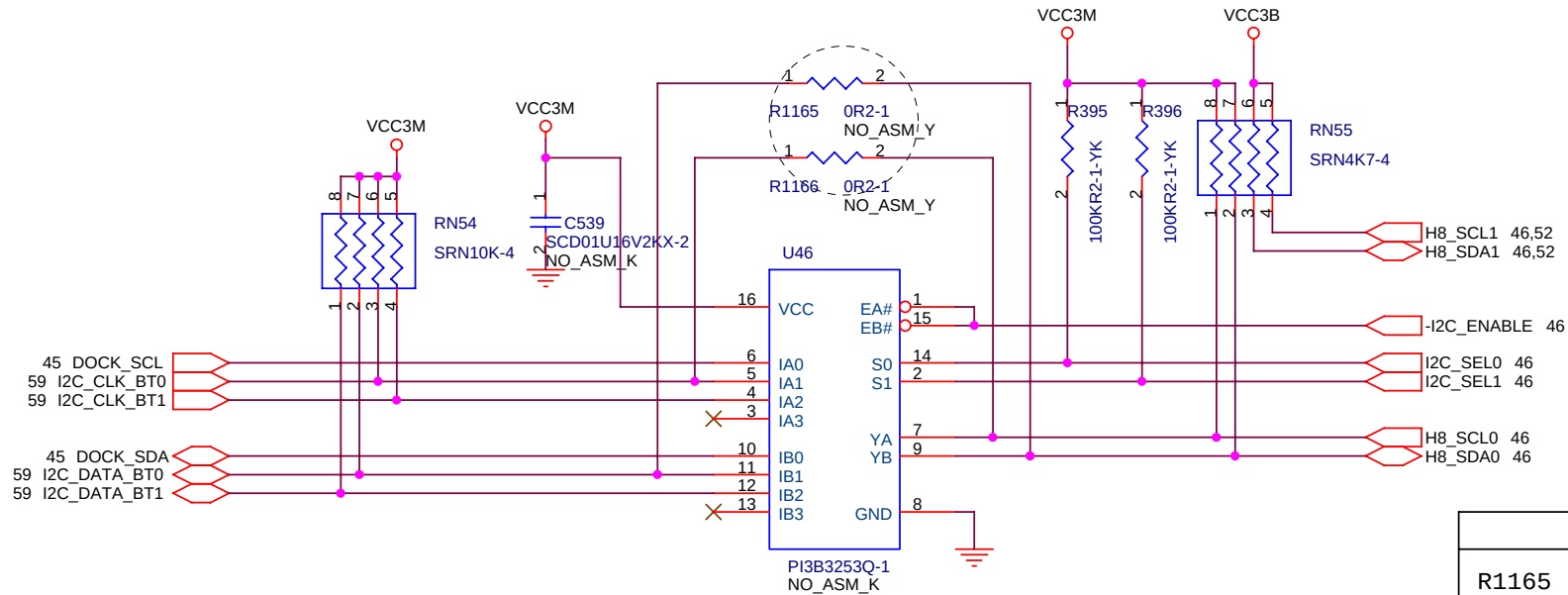
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PLACE NEAR
2ND MEMORY
SLOT

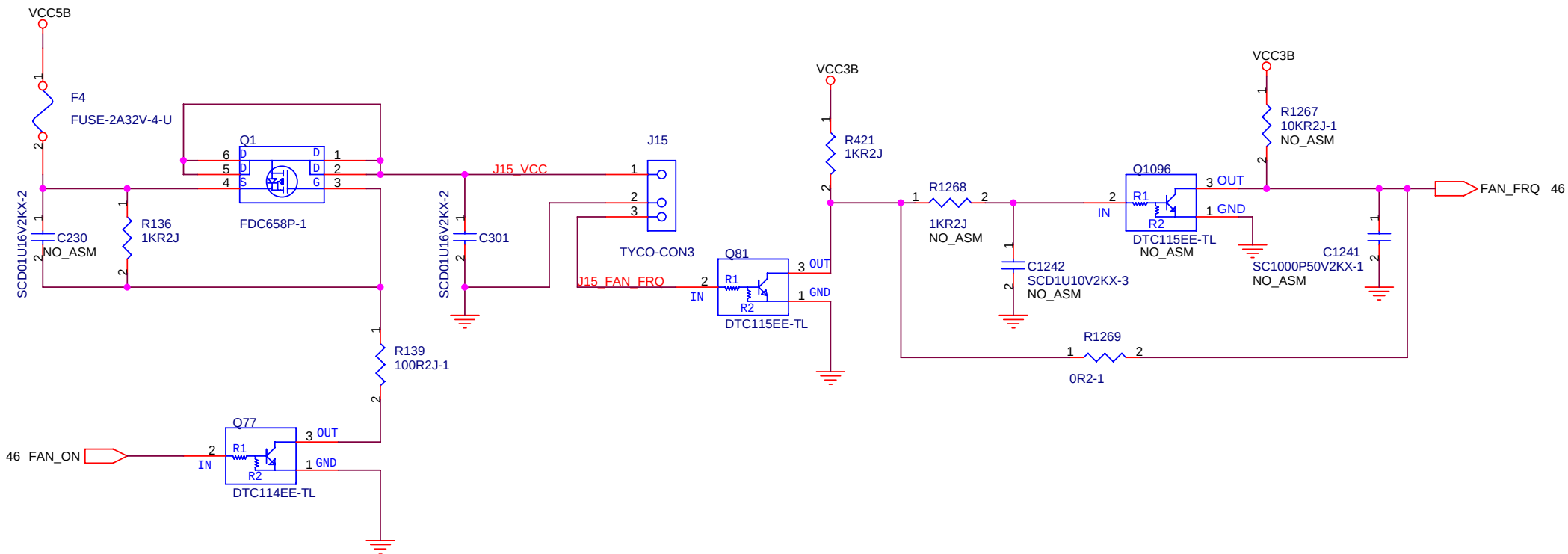
緯創資通

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Taipei Hsien 221, Taiwan, R.O.C.

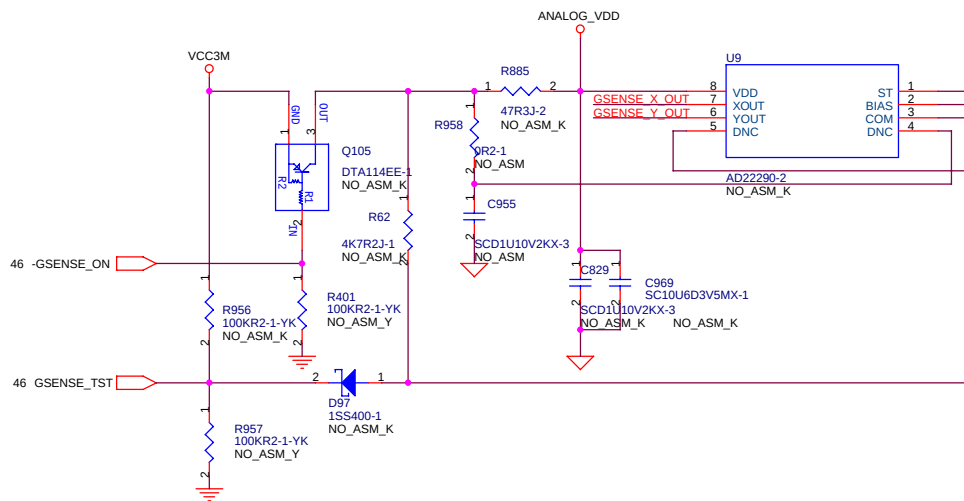
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THERMAL SENSORS		
Size A4	Document Number	Rev FC
Y Note-5		
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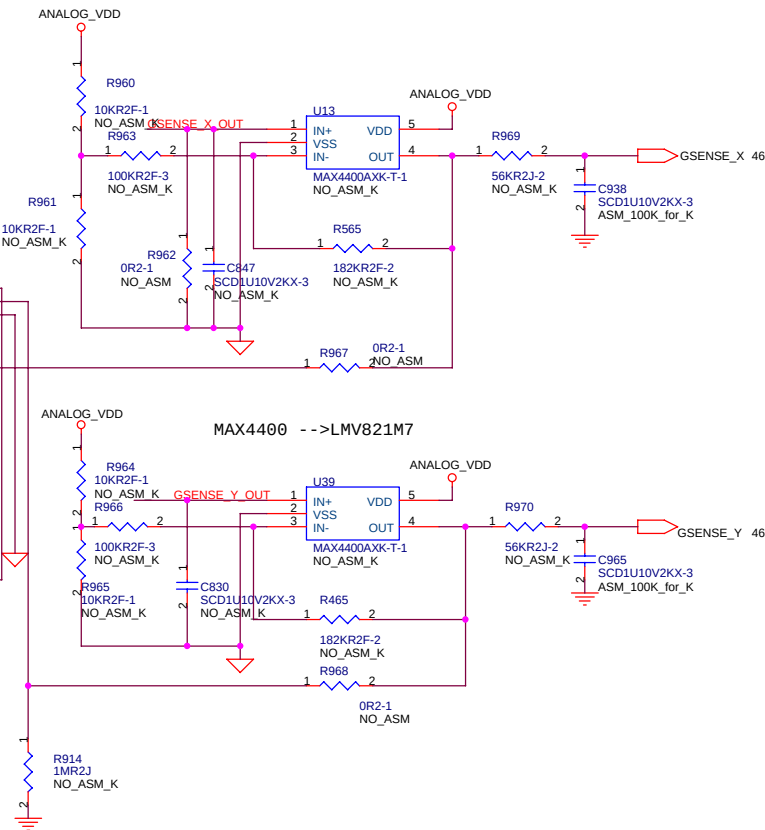
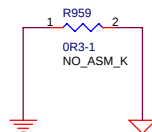
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C230	NO_ASM	NO_ASM

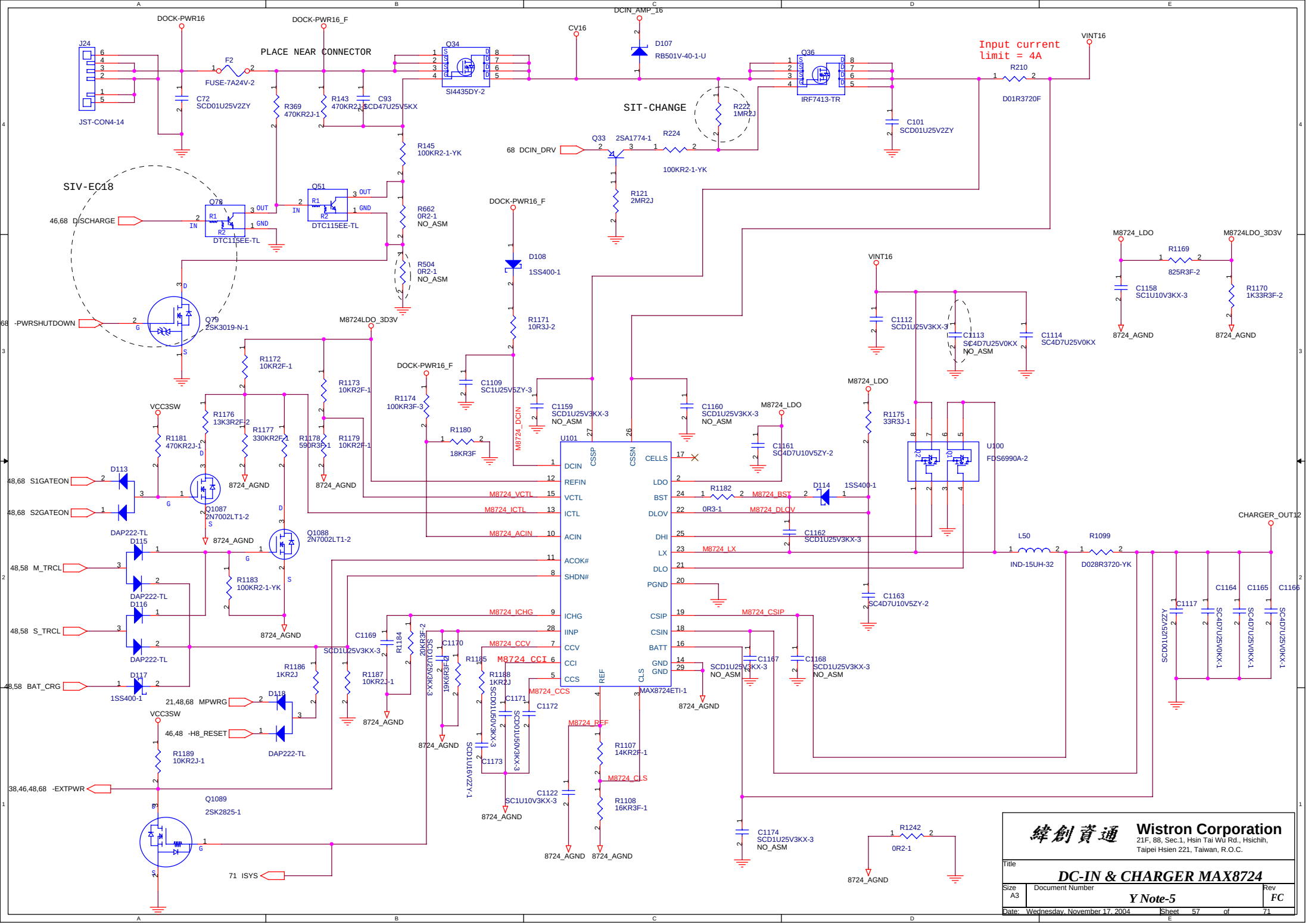
緯創資通		Wistron Corporation	
21F, 88, Sec.1, Hsin Tai Wu Rd., Hsichih, Taipei Hsien 221, Taiwan, R.O.C.			
Title			
FAN CONTROL			
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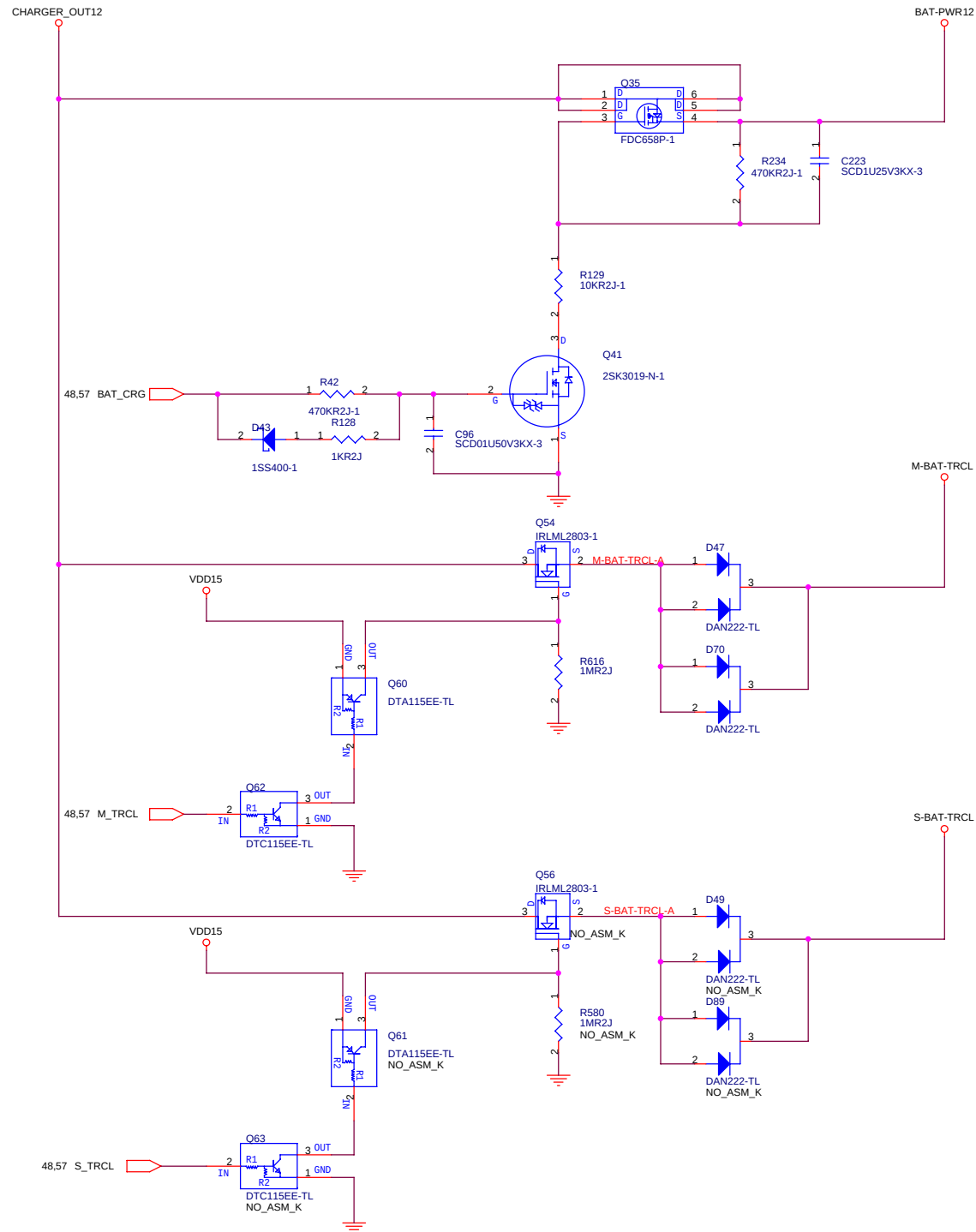


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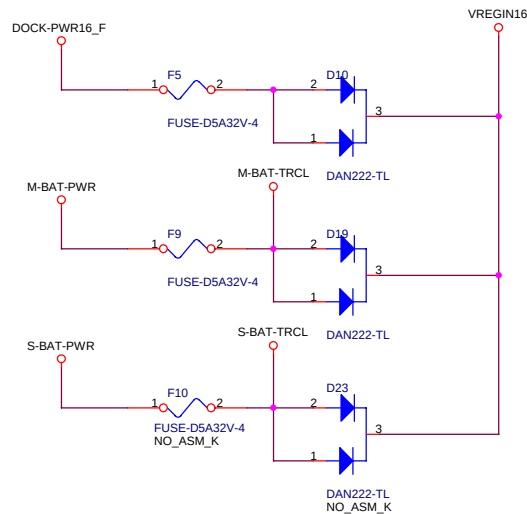
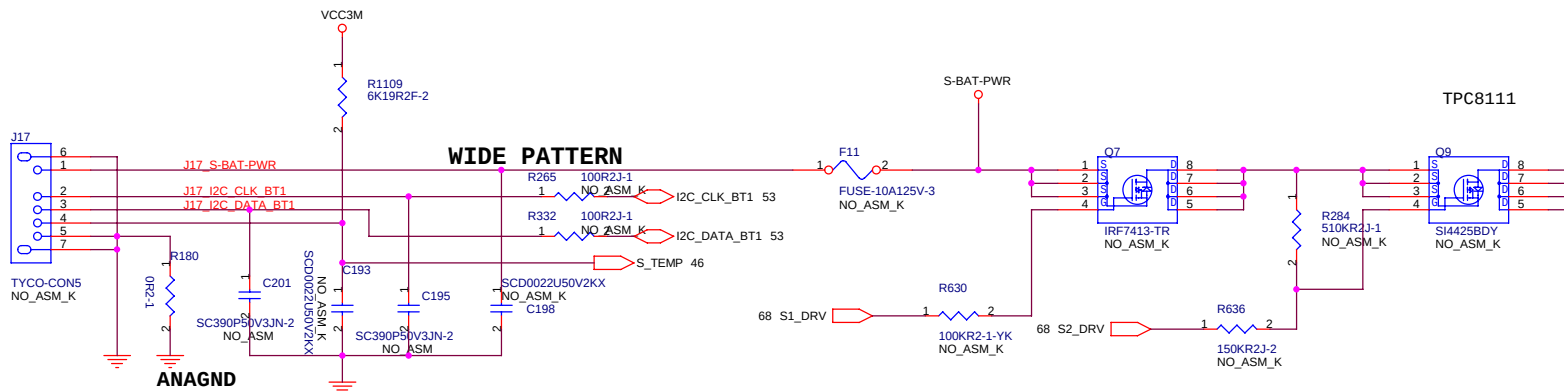
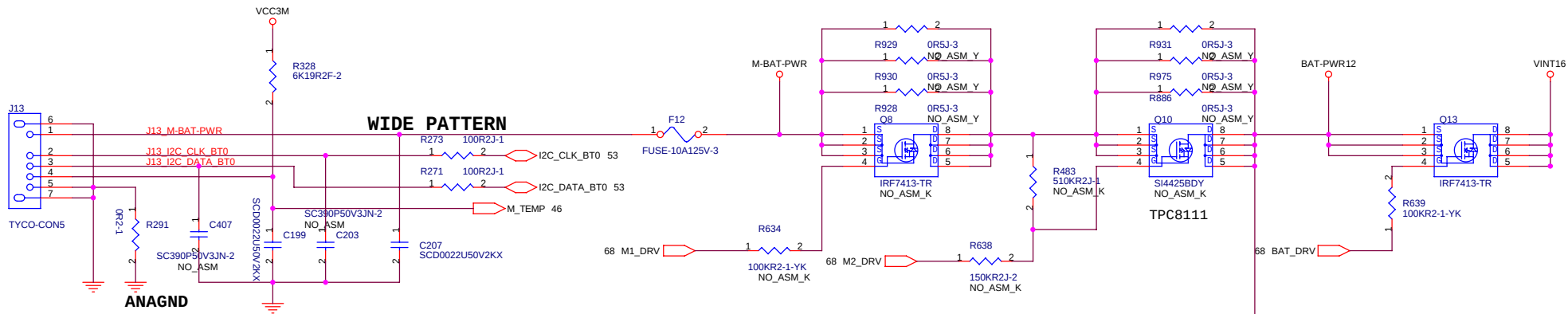
	ADI	MEMSIC	NO ACC.
R401	NO-ASM	NO-ASM	ASM
R957	NO-ASM	ASM	ASM
U9	AD22290	MXA2500G	NO-ASM
U13	ASM	NO-ASM	NO-ASM
U39	ASM	NO-ASM	NO-ASM
Q105	ASM	ASM	NO-ASM
D97	ASM	NO-ASM	NO-ASM
R956	ASM	NO-ASM	NO-ASM
R62	ASM	NO-ASM	NO-ASM
R885	47-0HM	10-0HM	NO-ASM
C829	ASM	ASM	NO-ASM
C969	ASM	NO-ASM	NO-ASM
R914	ASM	NO-ASM	NO-ASM
R959	ASM	ASM	NO-ASM
C830	ASM	NO-ASM	NO-ASM
C847	ASM	NO-ASM	NO-ASM
R960	ASM	NO-ASM	NO-ASM
R961	ASM	NO-ASM	NO-ASM
R963	ASM	NO-ASM	NO-ASM
R565	ASM	NO-ASM	NO-ASM
R964	ASM	NO-ASM	NO-ASM
R965	ASM	NO-ASM	NO-ASM
R966	ASM	NO-ASM	NO-ASM
R465	ASM	NO-ASM	NO-ASM
R969	56K	8.2K	NO-ASM
C938	ASM	ASM	100K
R970	56K	8.2K	NO-ASM
C956	ASM	ASM	NO-ASM
R958	NO-ASM	ASM	NO-ASM
C955	NO-ASM	ASM	NO-ASM
R962	NO-ASM	ASM	NO-ASM
R967	NO-ASM	ASM	NO-ASM
R968	NO-ASM	ASM	NO-ASM
C965	ASM	ASM	100K



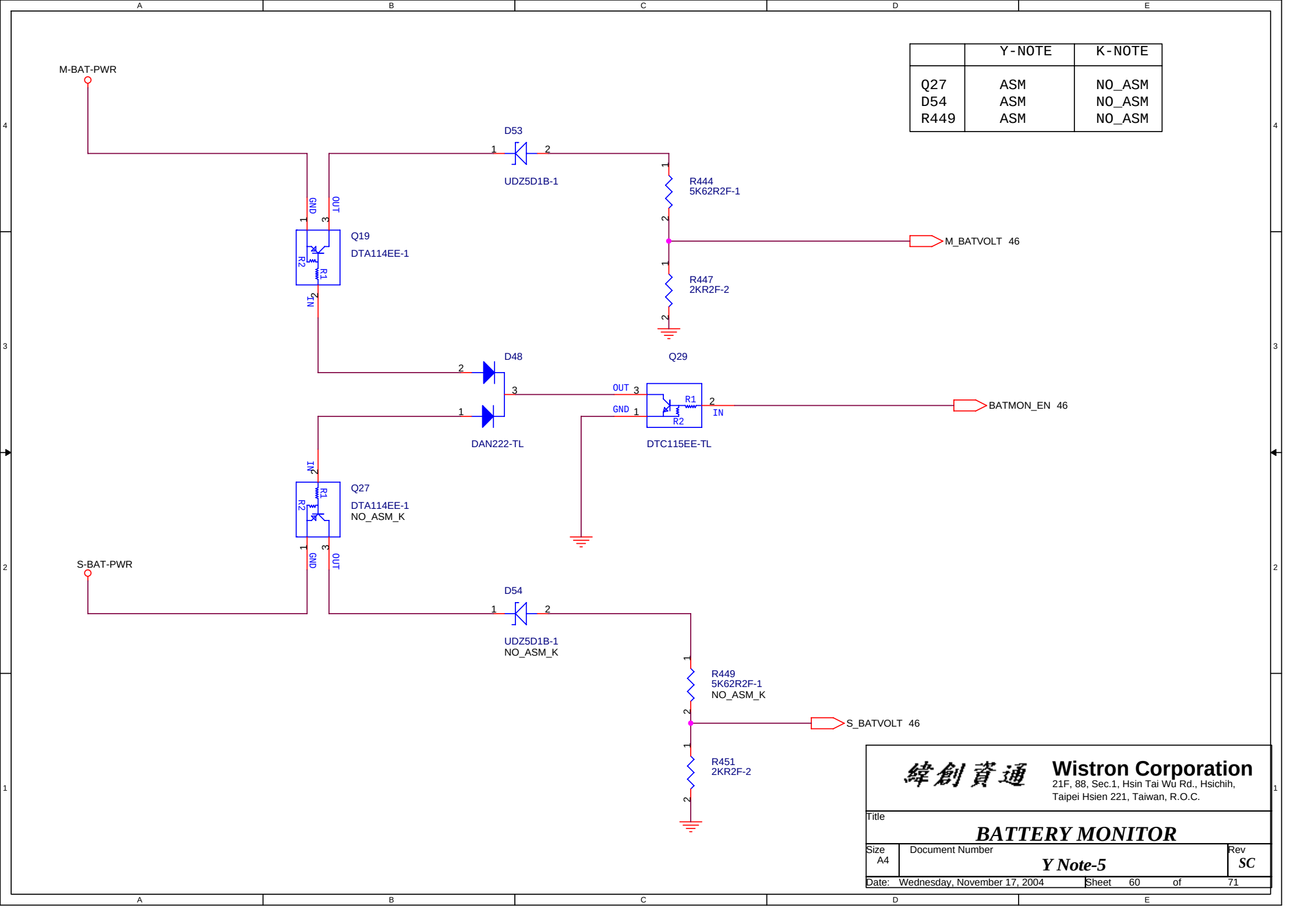




	Y-NOTE	K-NOTE
Q56	ASM	NO_ASM
Q61	ASM	NO_ASM
R580	ASM	NO_ASM
D49	ASM	NO_ASM
D89	ASM	NO_ASM
Q63	ASM	NO_ASM



	K-NOTE	Y-NOTE
C193	NO_ASM	ASM
C198	NO_ASM	ASM
F10	NO_ASM	ASM
D23	NO_ASM	ASM
F11	NO_ASM	ASM
Q7	NO_ASM	ASM
Q9	NO_ASM	ASM
R265	NO_ASM	ASM
R284	NO_ASM	ASM
R332	NO_ASM	ASM
R630	NO_ASM	ASM
R636	NO_ASM	ASM
Q8	NO_ASM	ASM
Q10	NO_ASM	ASM
R483	NO_ASM	ASM
R634	NO_ASM	ASM
R638	NO_ASM	ASM
J17	NO_ASM	ASM
R929	ASM	NO_ASM
R930	ASM	NO_ASM
R931	ASM	NO_ASM
R928	ASM	NO_ASM
R886	ASM	NO_ASM
R975	ASM	NO_ASM
C195	NO_ASM	NO_ASM
C201	NO_ASM	NO_ASM
C203	NO_ASM	NO_ASM
C407	NO_ASM	NO_ASM



	Y-NOTE	K-NOTE
Q27	ASM	NO_ASM
D54	ASM	NO_ASM
R449	ASM	NO_ASM

緯創資通

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Title

BATTERY MONITOR

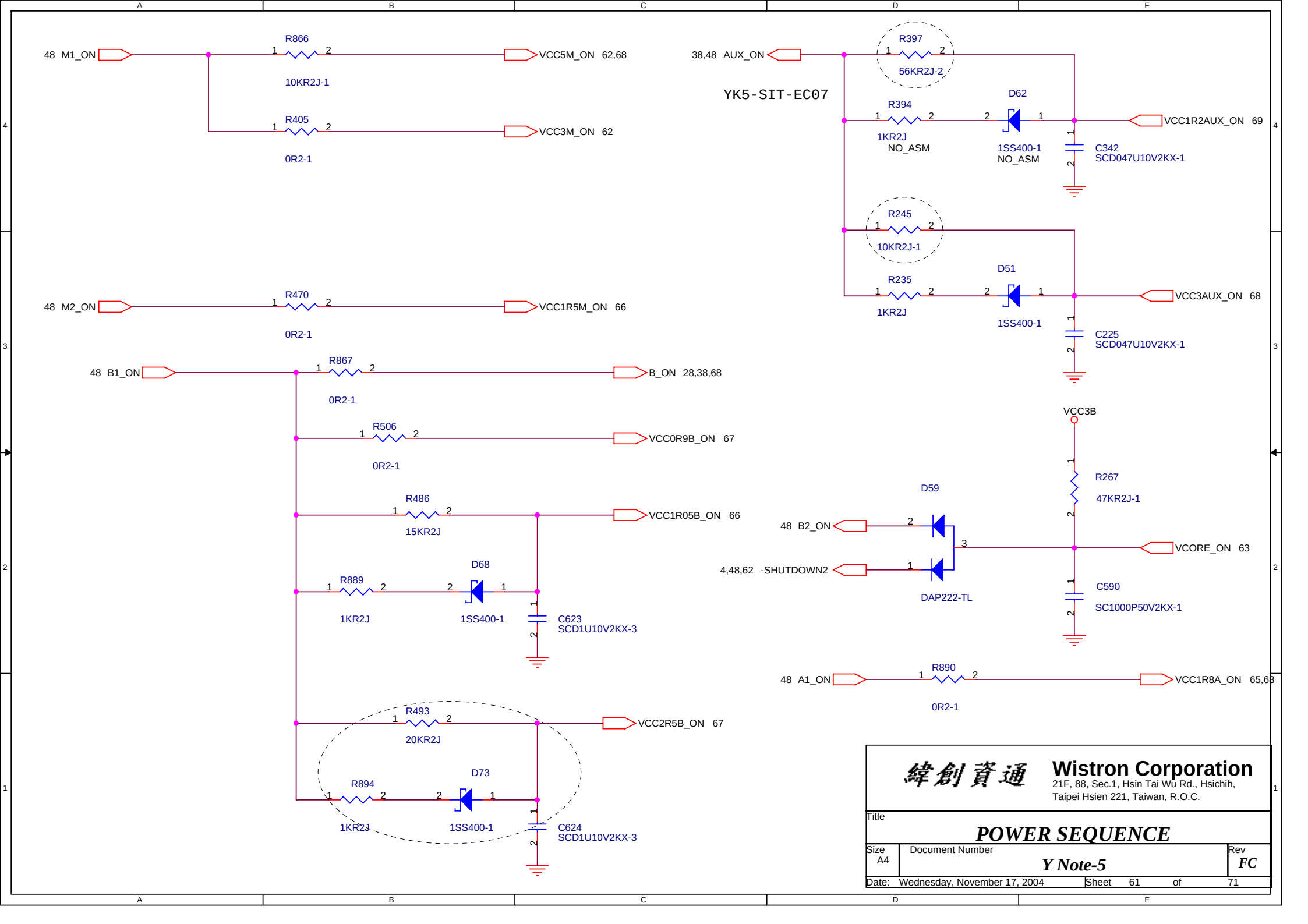
SizeA4

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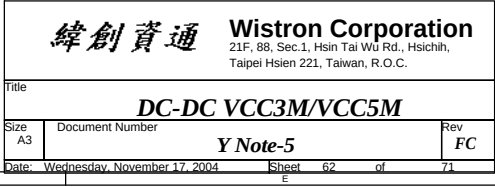


緯創資通

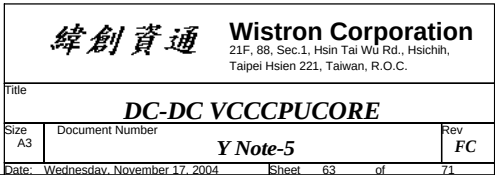
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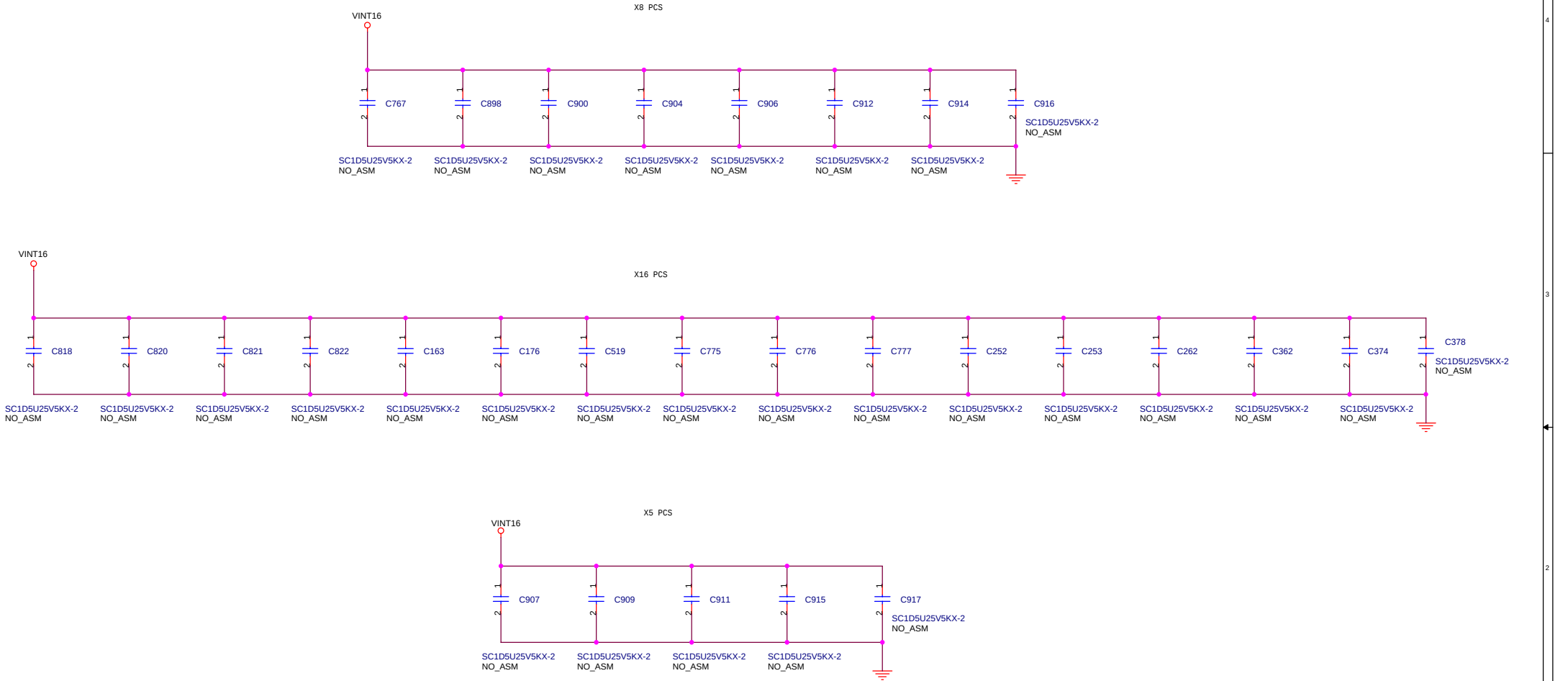
Title		
POWER SEQUENCE		
Size A4	Document Number	Rev FC
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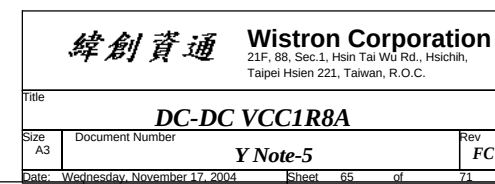


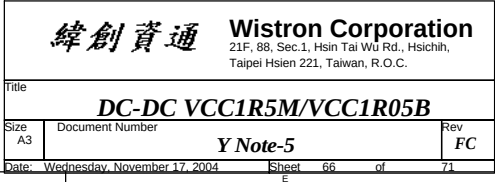
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DPRSLPVR 1	0	0	
STP_CPU# 0	0	0	1



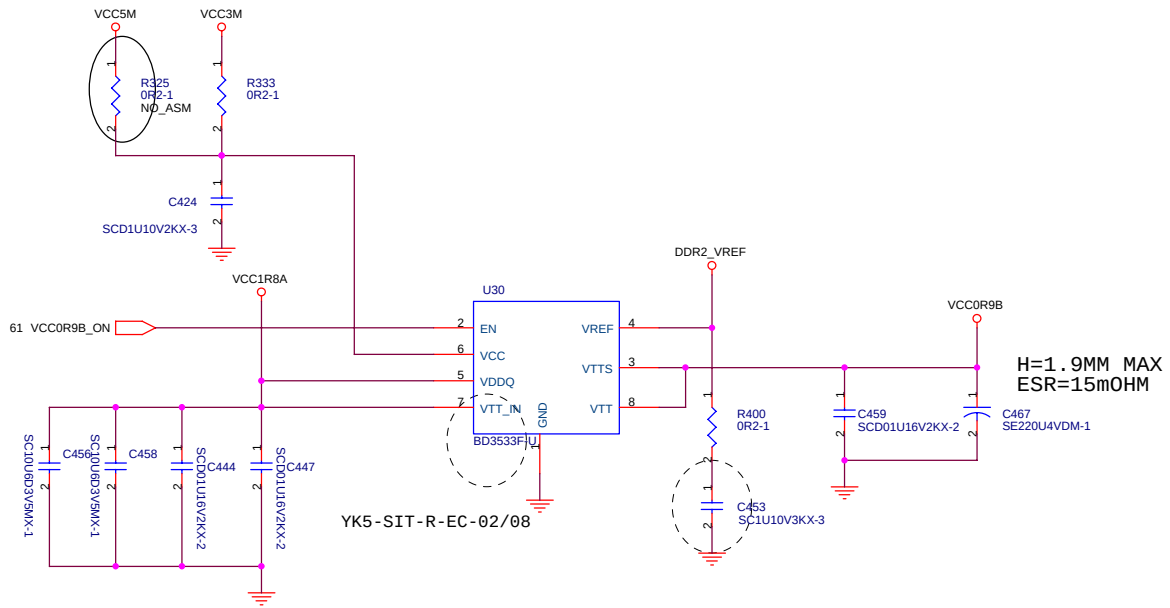
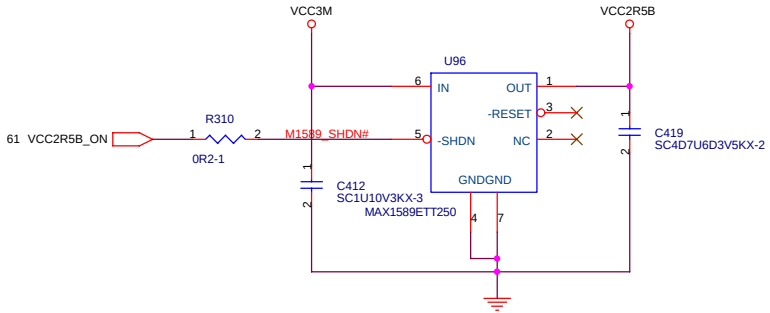
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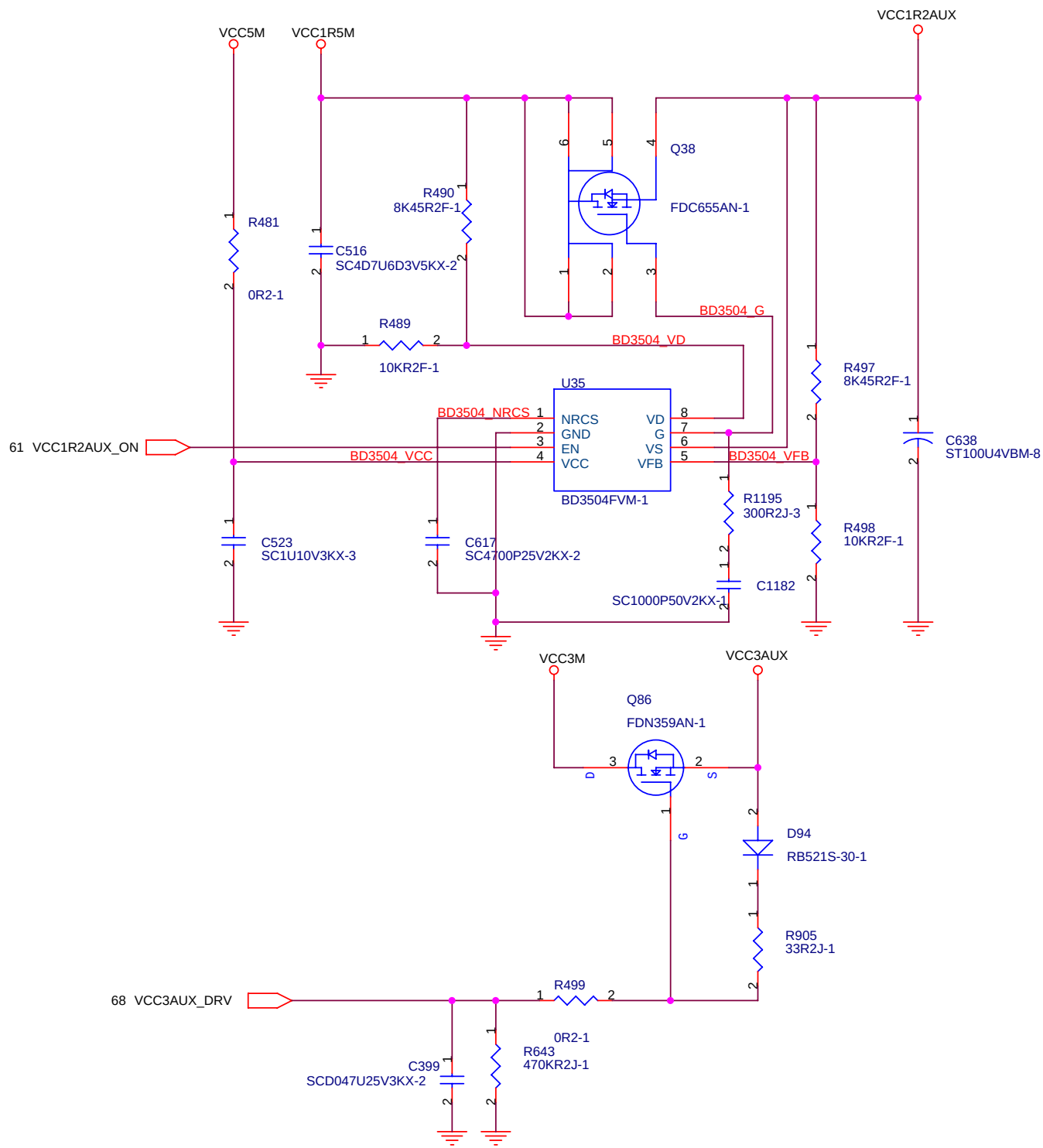






	Y-NOTE	K-NOTE
R325	NO_ASM	NO_ASM





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Title			
LOAD SW 1(AUX)			
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