

POWER SYSTEM ARCHITECTURE

APPLE COMPUTER INC.

NOTICE OF PROPRIETARY PROPERTY

LAST MODIFIED=Wed May 28 20:12:21 2003

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SIZE

D

DRAWING NUMBER

051-6490

REV.

A

SCALE

NONE

SHT

3

OF

74

8

7

6

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3

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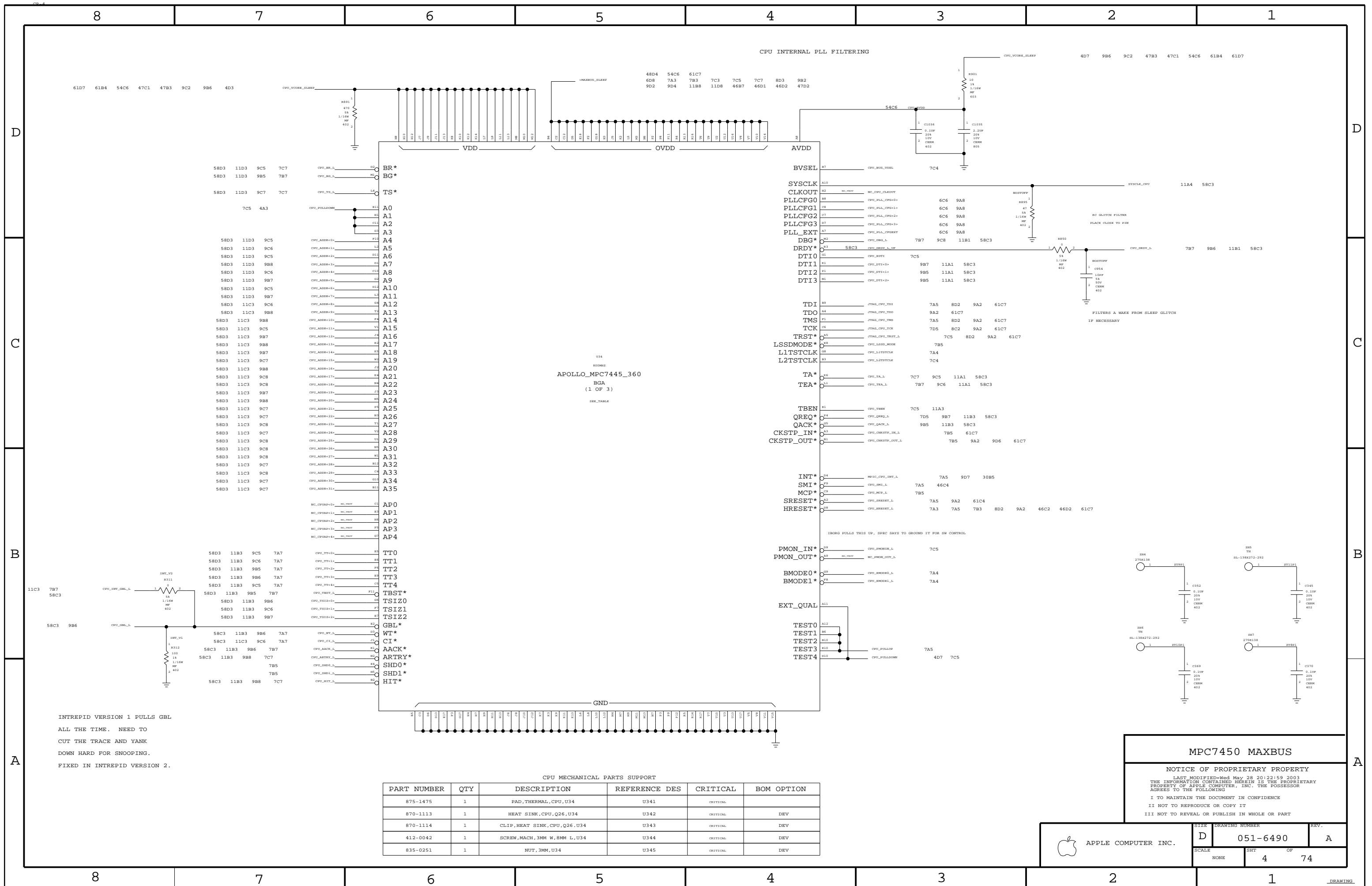
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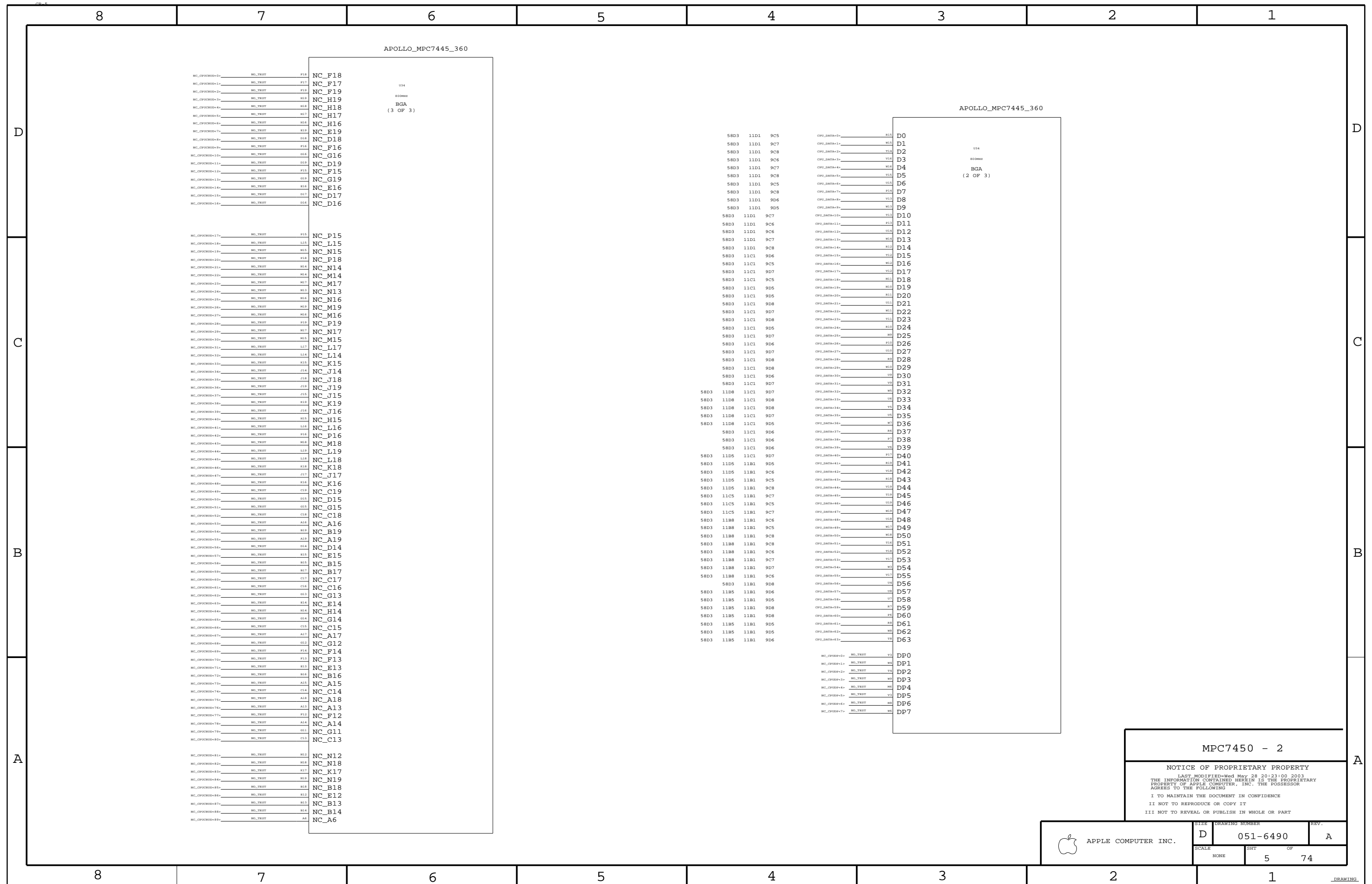
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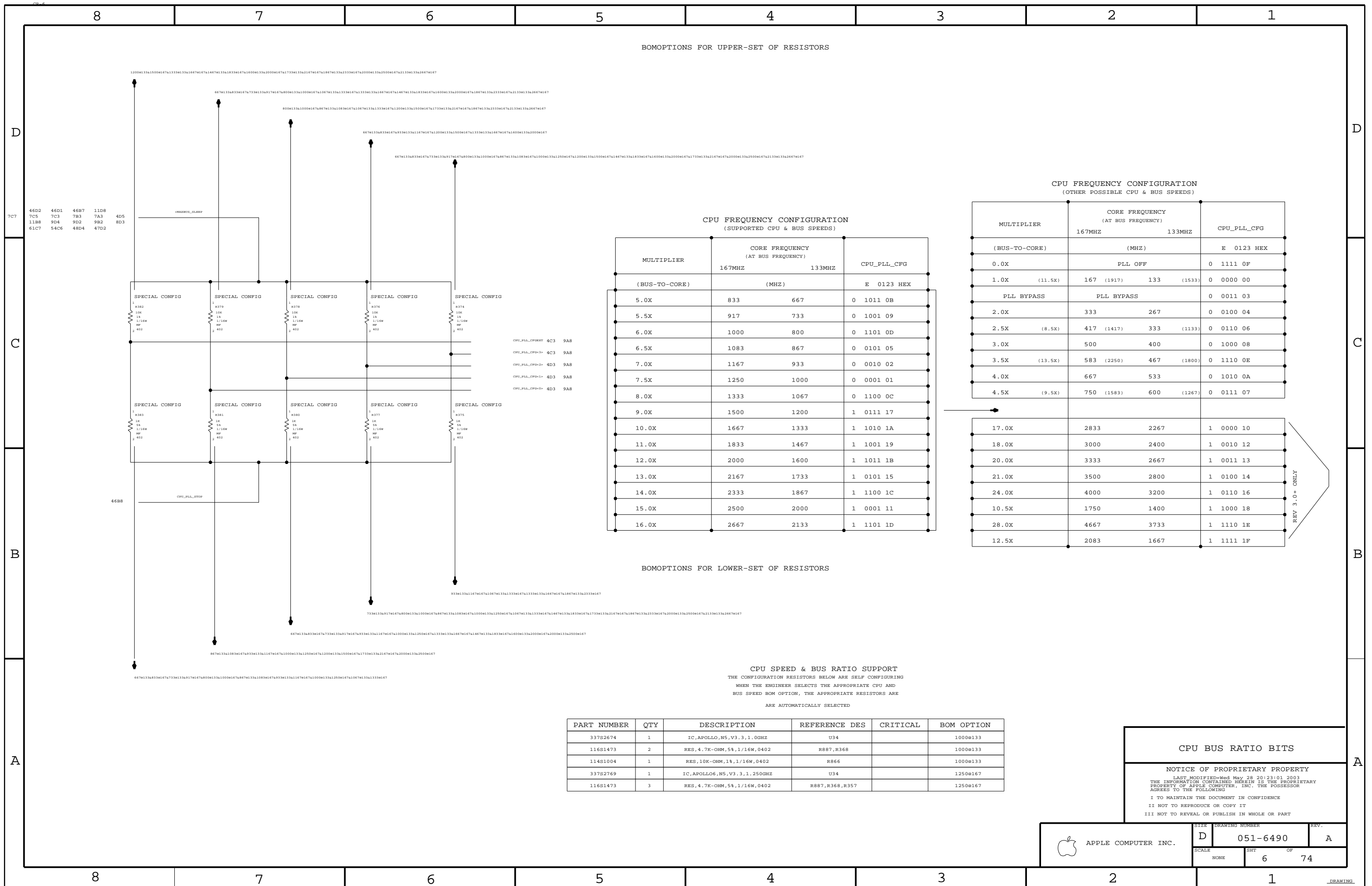
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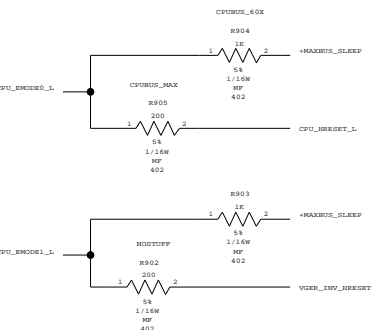
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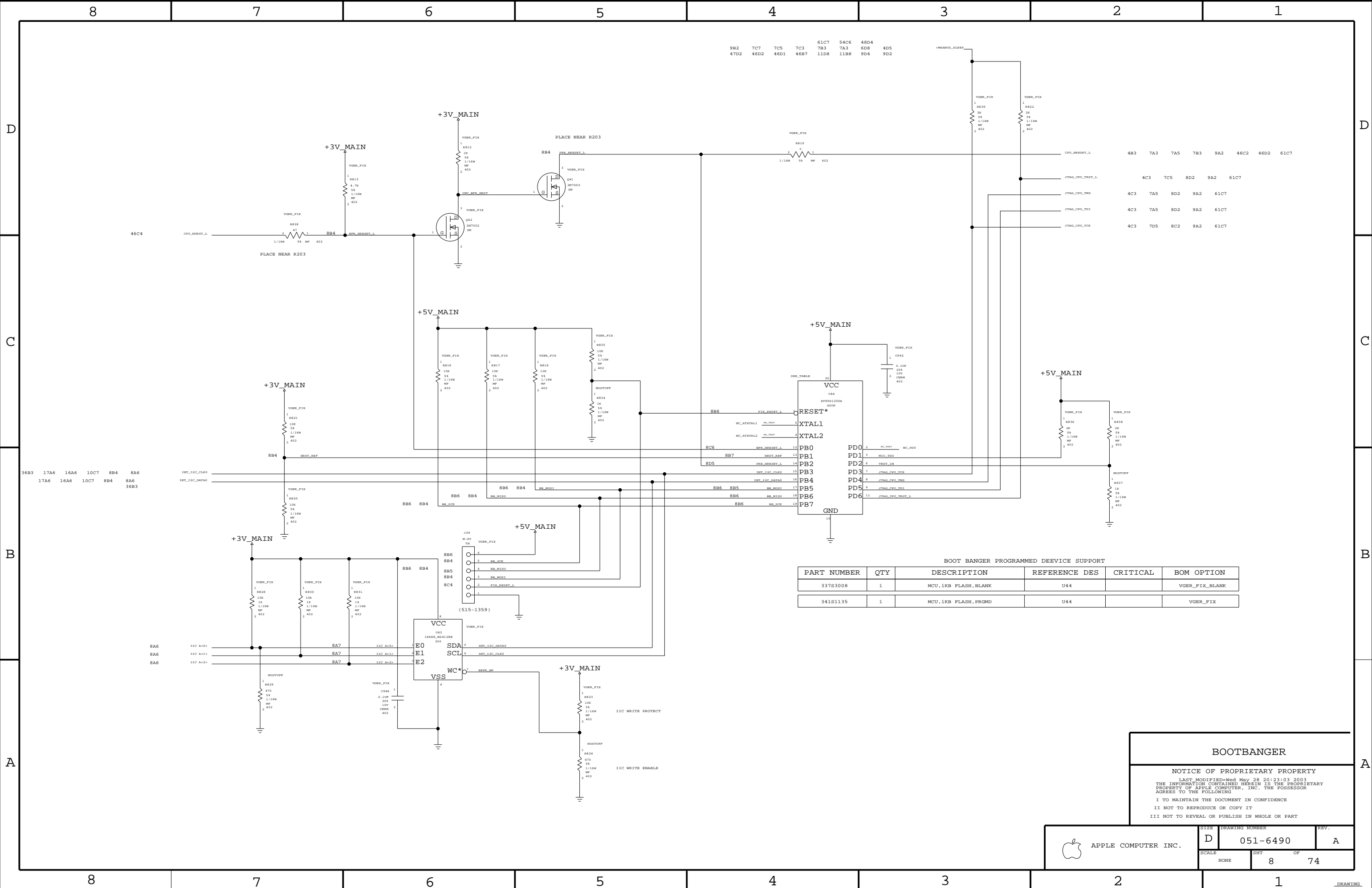




7A5 7B3 8D2 9A2 46C2 46D2 61C7

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BOOT BANGER PROGRAMMED DEEVICE SUPPORT					
PART NUMBER	QTY	DESCRIPTION	REFERENCE DES	CRITICAL	BOM OPTION
337S3008	1	MCU,1KB FLASH,BLANK	U44		VGER_FIX_BLANK
341S1135	1	MCU,1KB FLASH,PRGMD	U44		VGER_FIX

BOOTBANGER

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APPLE COMPUTER INC.

SIZE D

DRAWING NUMBER 051-6490

REV. A

SCALE NONE

SHT 8

OF 74

MAXBUS LOGIC ANALYZER SUPPORT

NOTE: INTREPID MAXBUS CONFIG STRAPS MUST DROP TO 1K OR LOGIC ANALYZER MAY AFFECT STRAP VALUES

INTREPID CLOCK OUTPUT

CPU CORE DECOUPLING

FMAX DEBUG CONNECTOR

LA CONS & ESP

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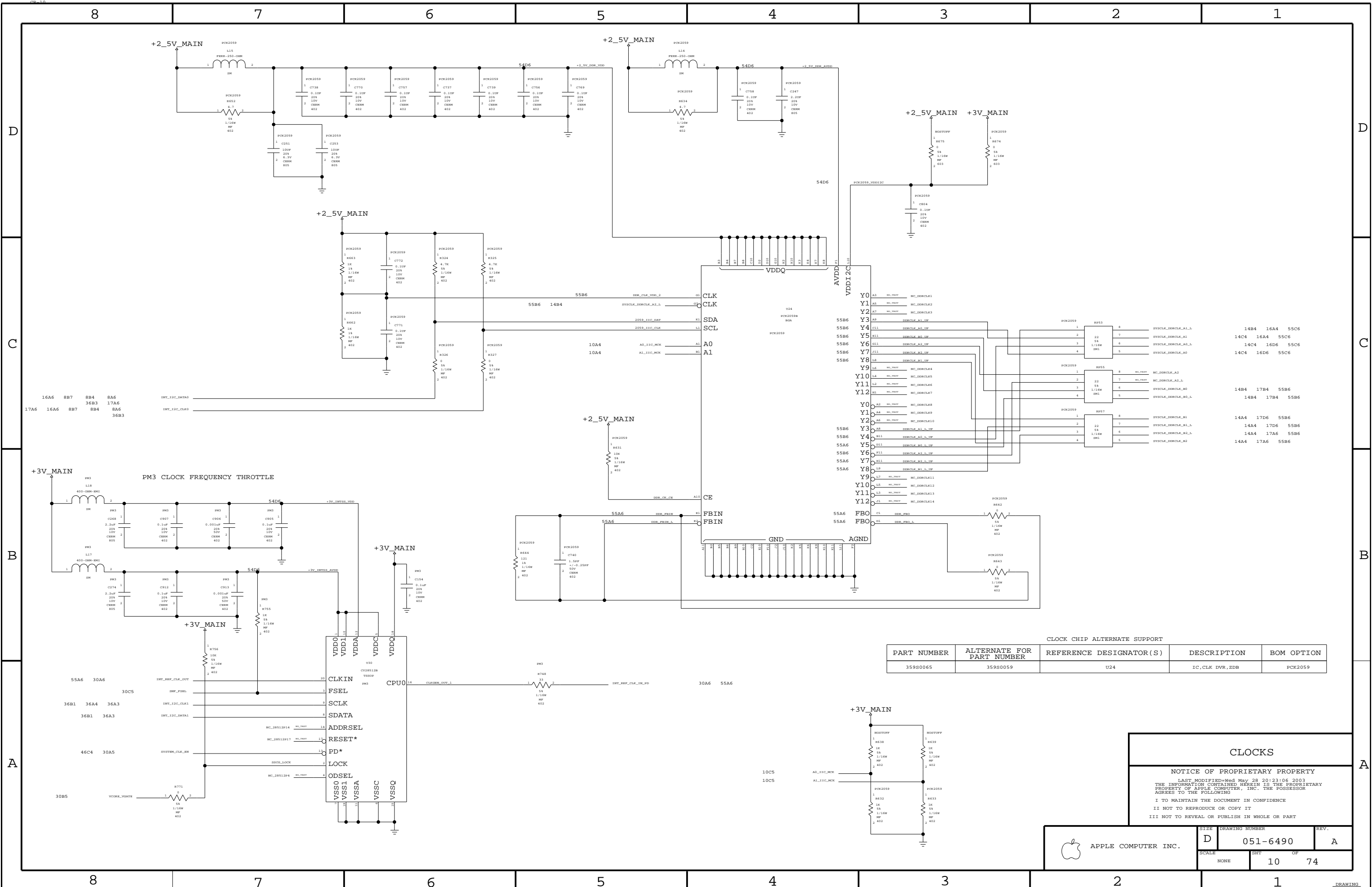
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APPLE COMPUTER INC.

SIZE	DRAWING NUMBER	REV.
D	051-6490	A
SCALE	SHT	OF
NONE	9	74

DRAWING

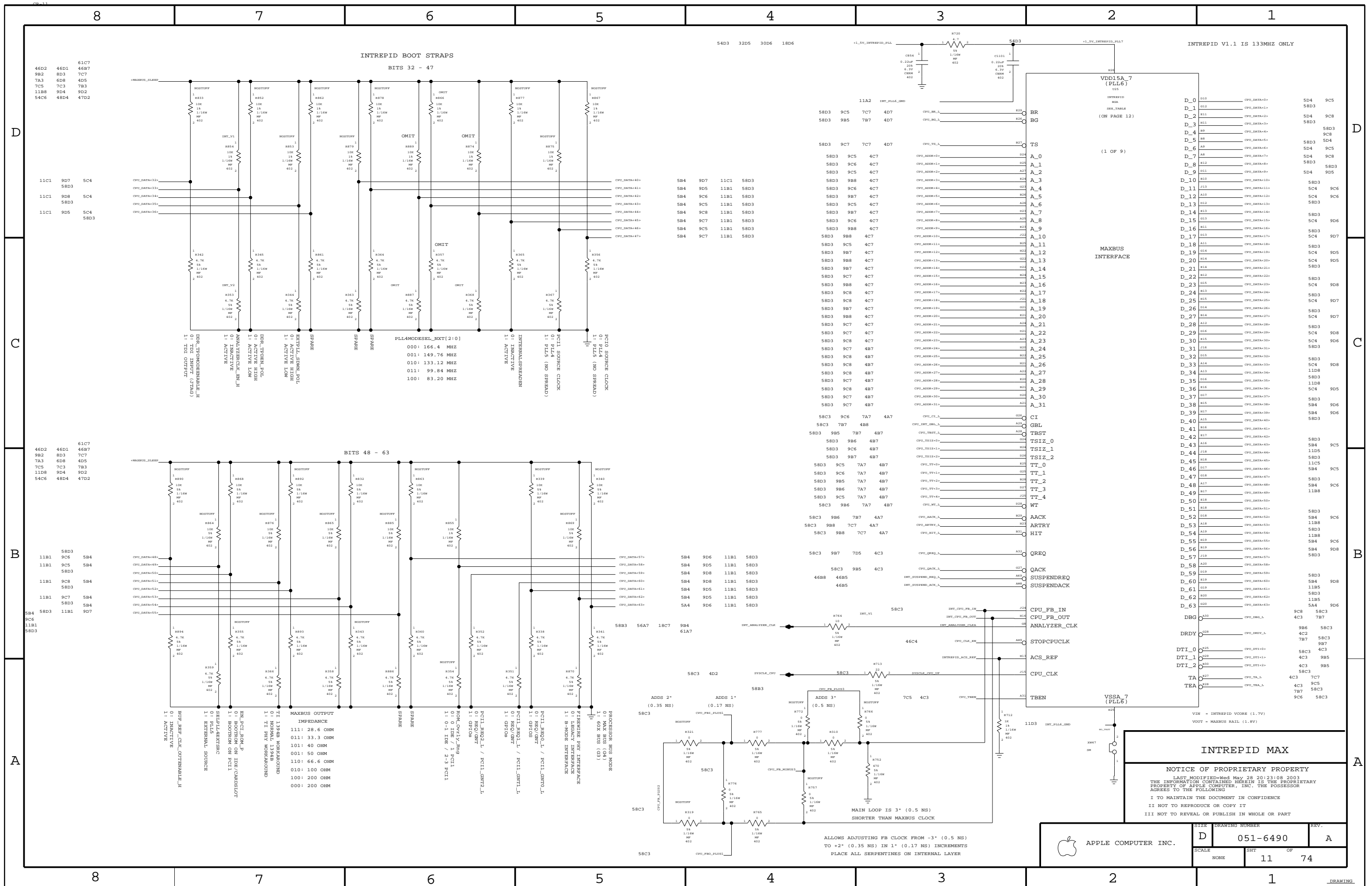


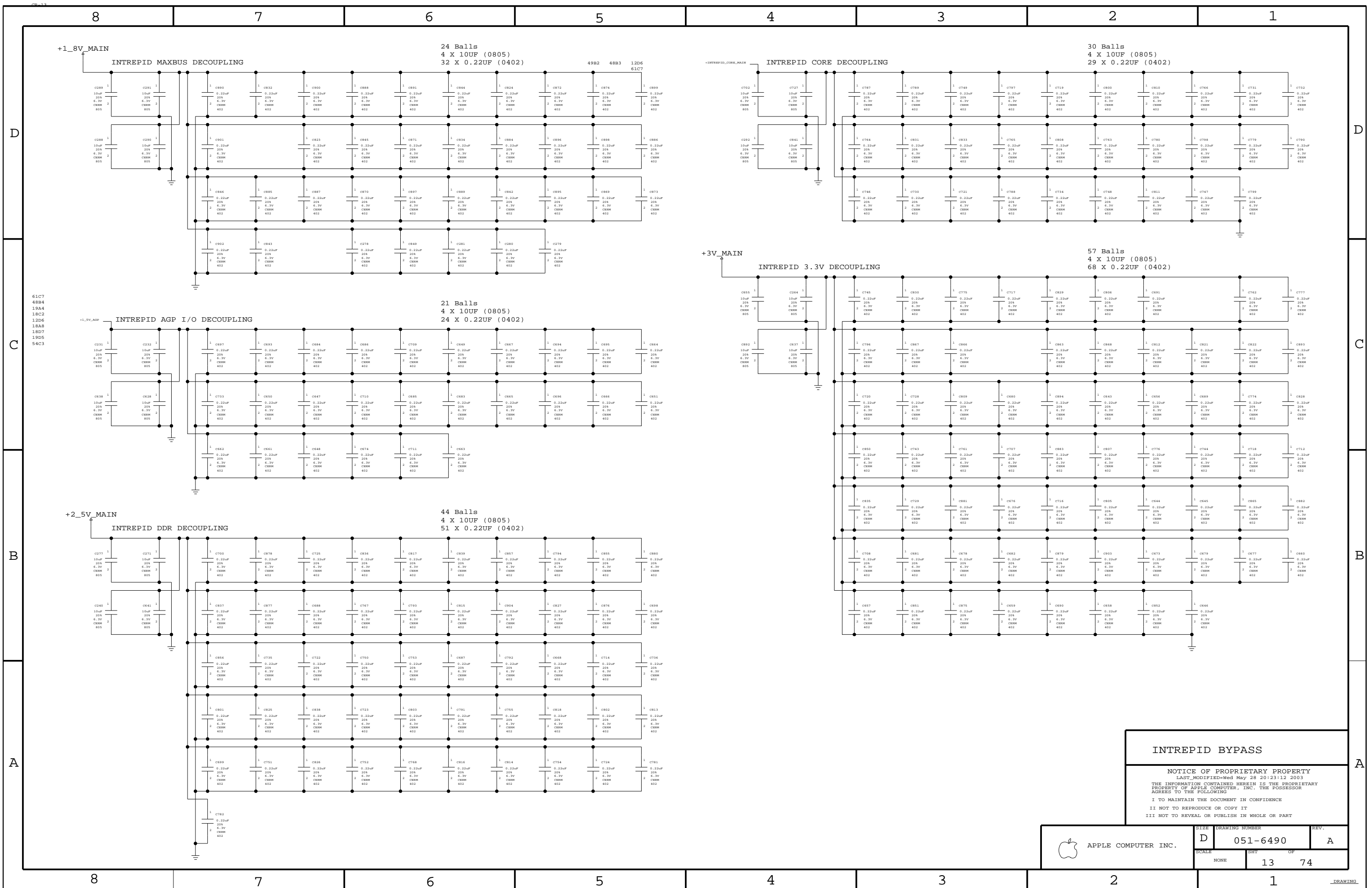
CLOCK CHIP ALTERNATE SUPPORT				
PART NUMBER	ALTERNATE FOR PART NUMBER	REFERENCE DESIGNATOR(S)	DESCRIPTION	BOM OPTION
359S0065	359S0059	U24	IC,CLK DVR,ZDB	PCK2059

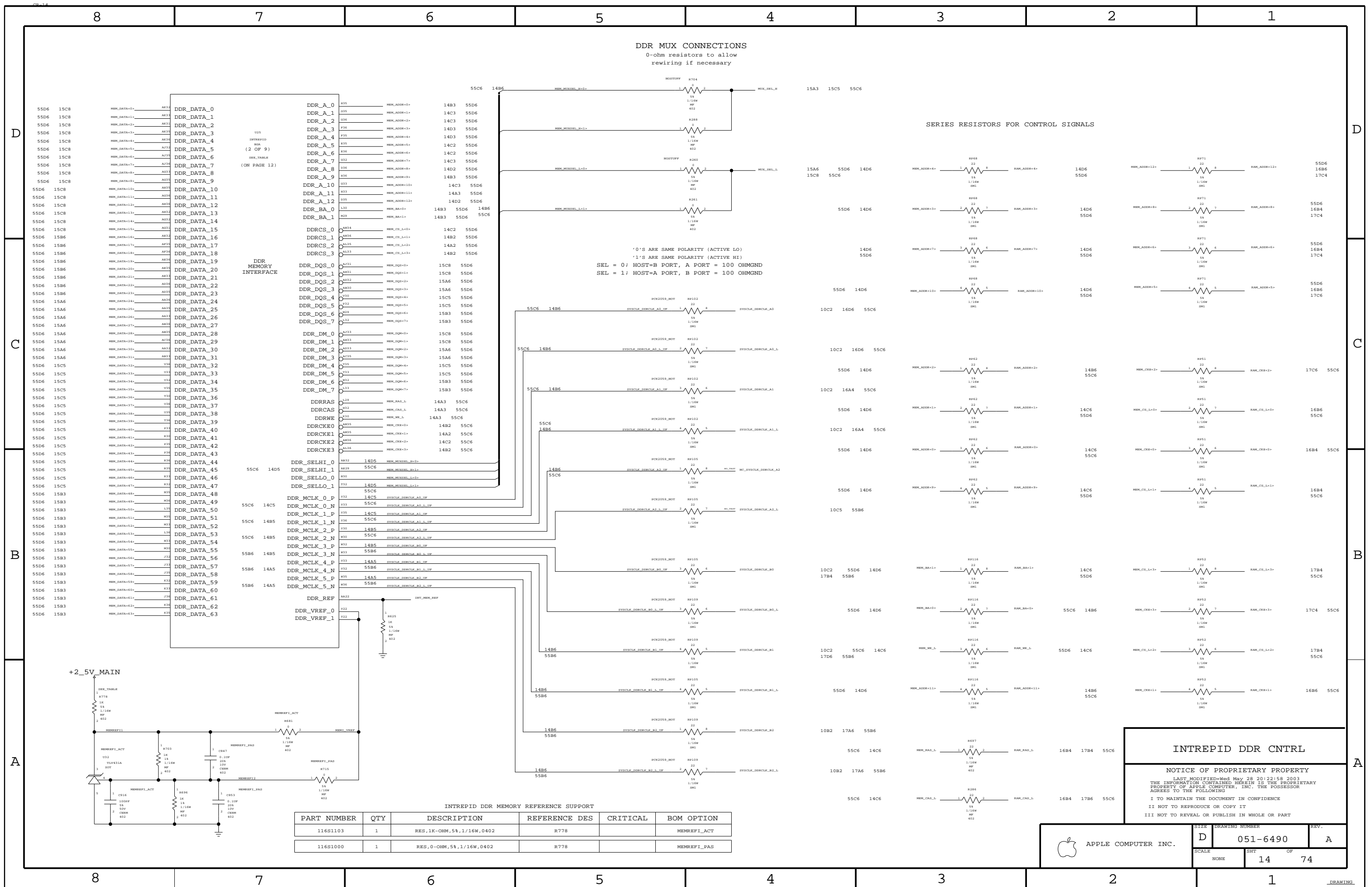
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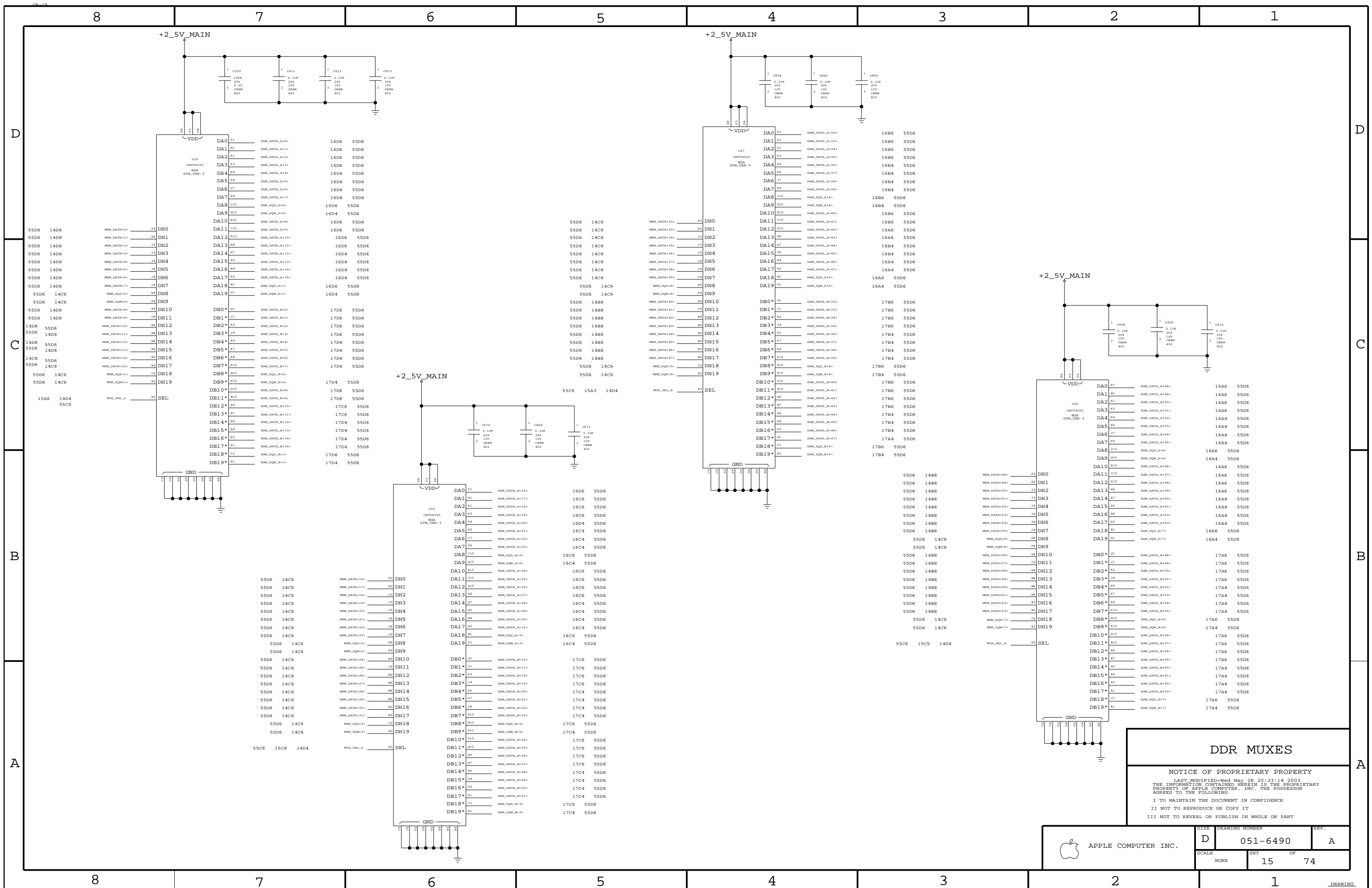
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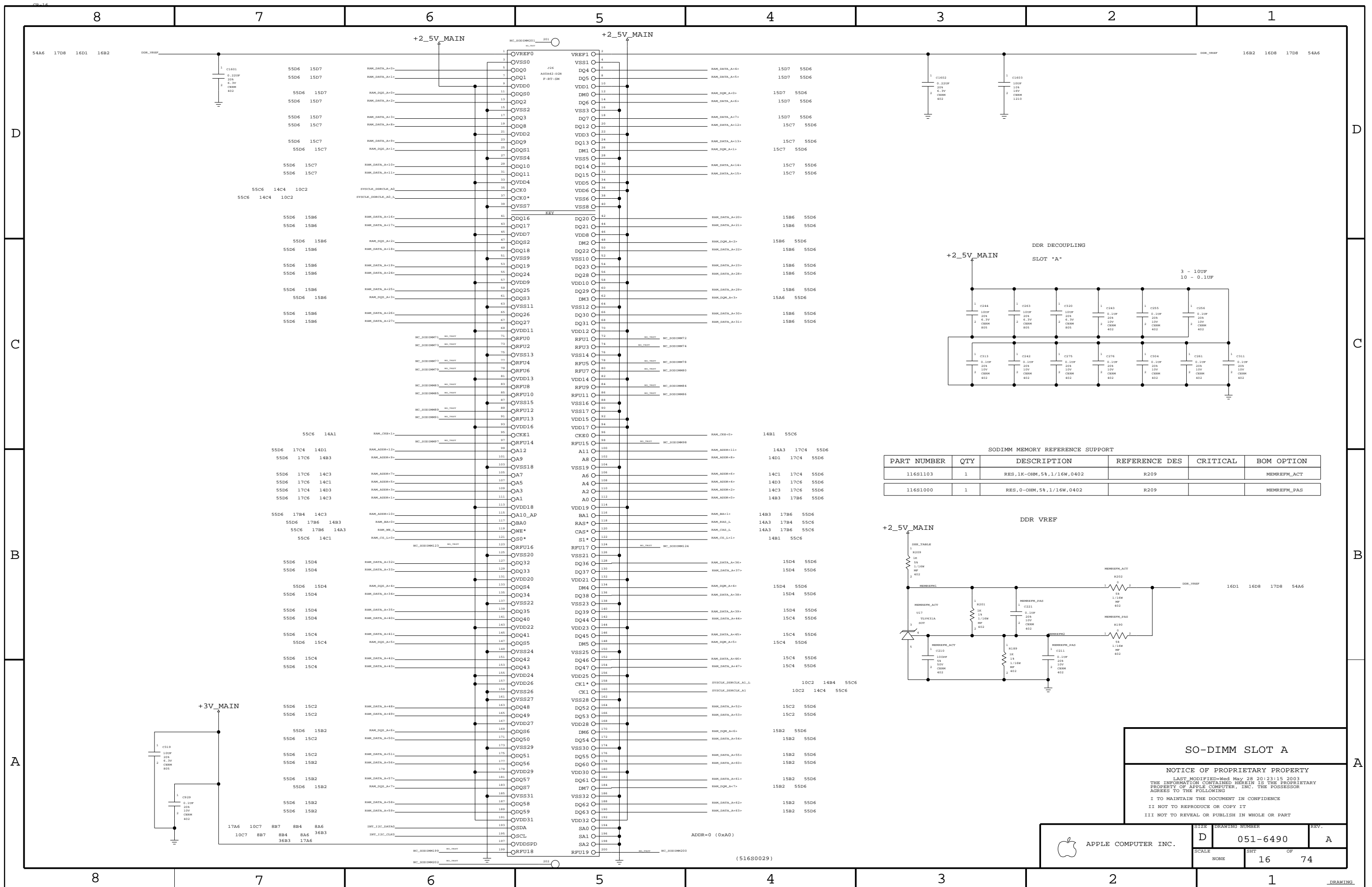
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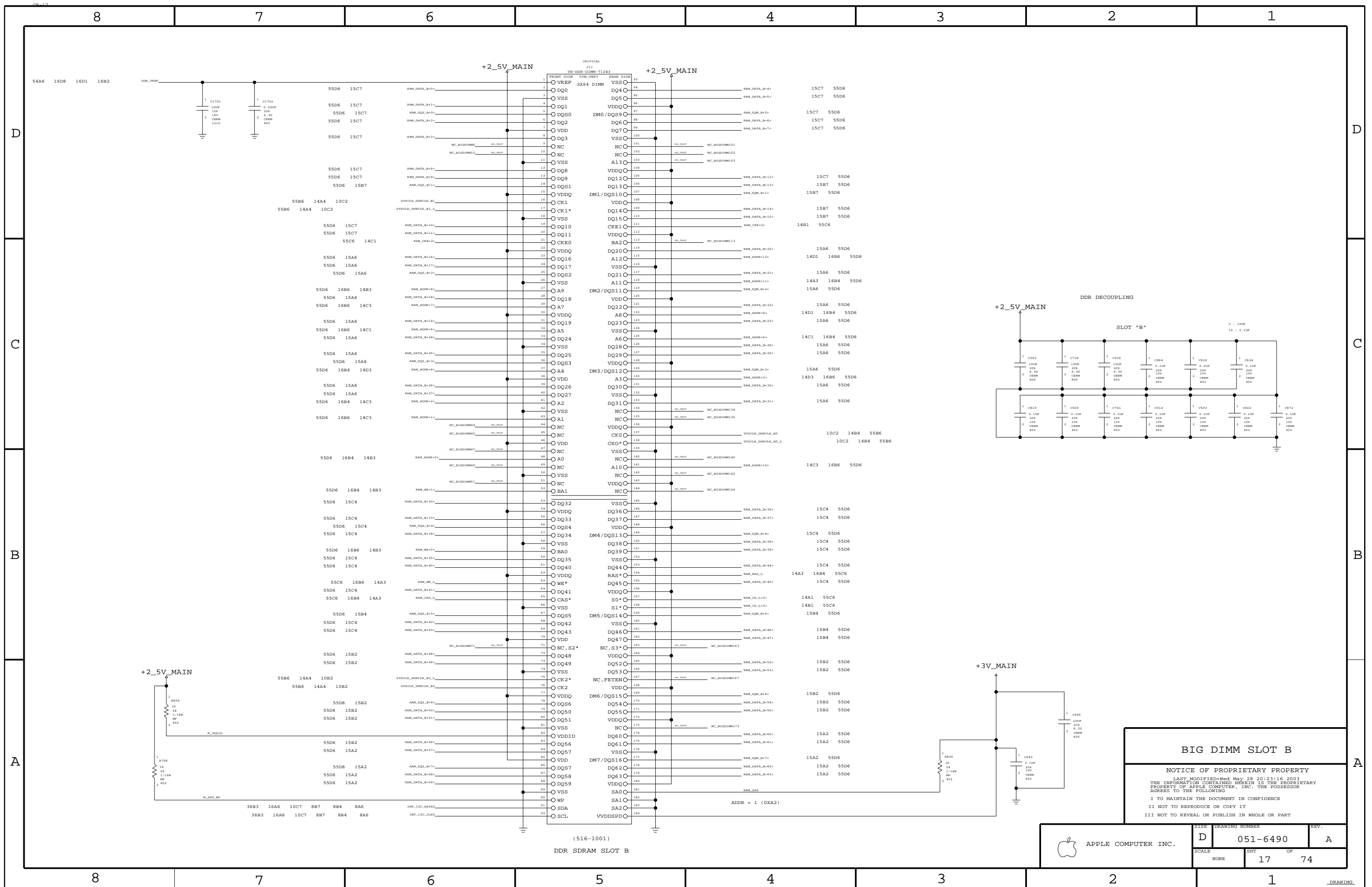


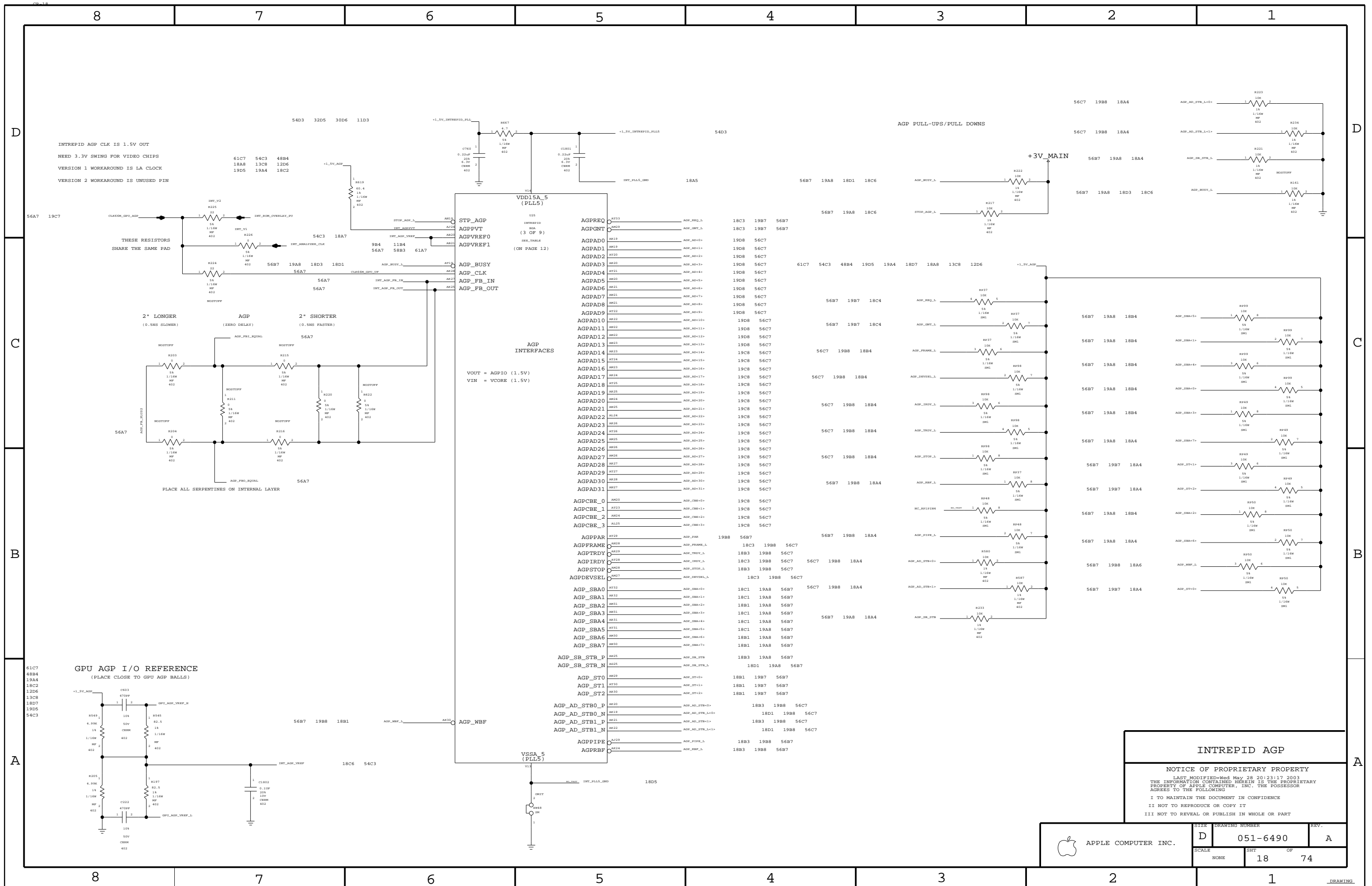


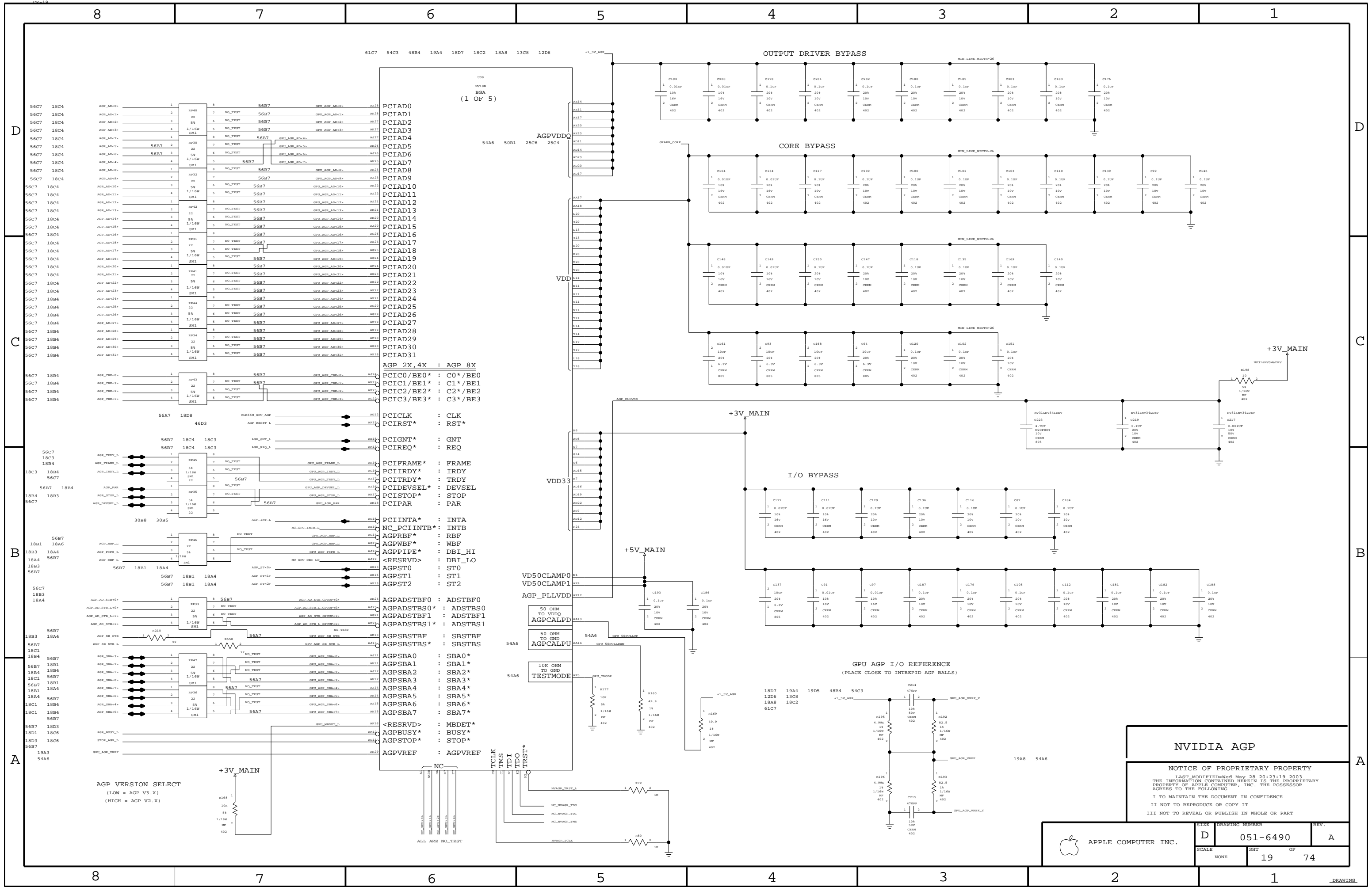












NVIDIA AGP

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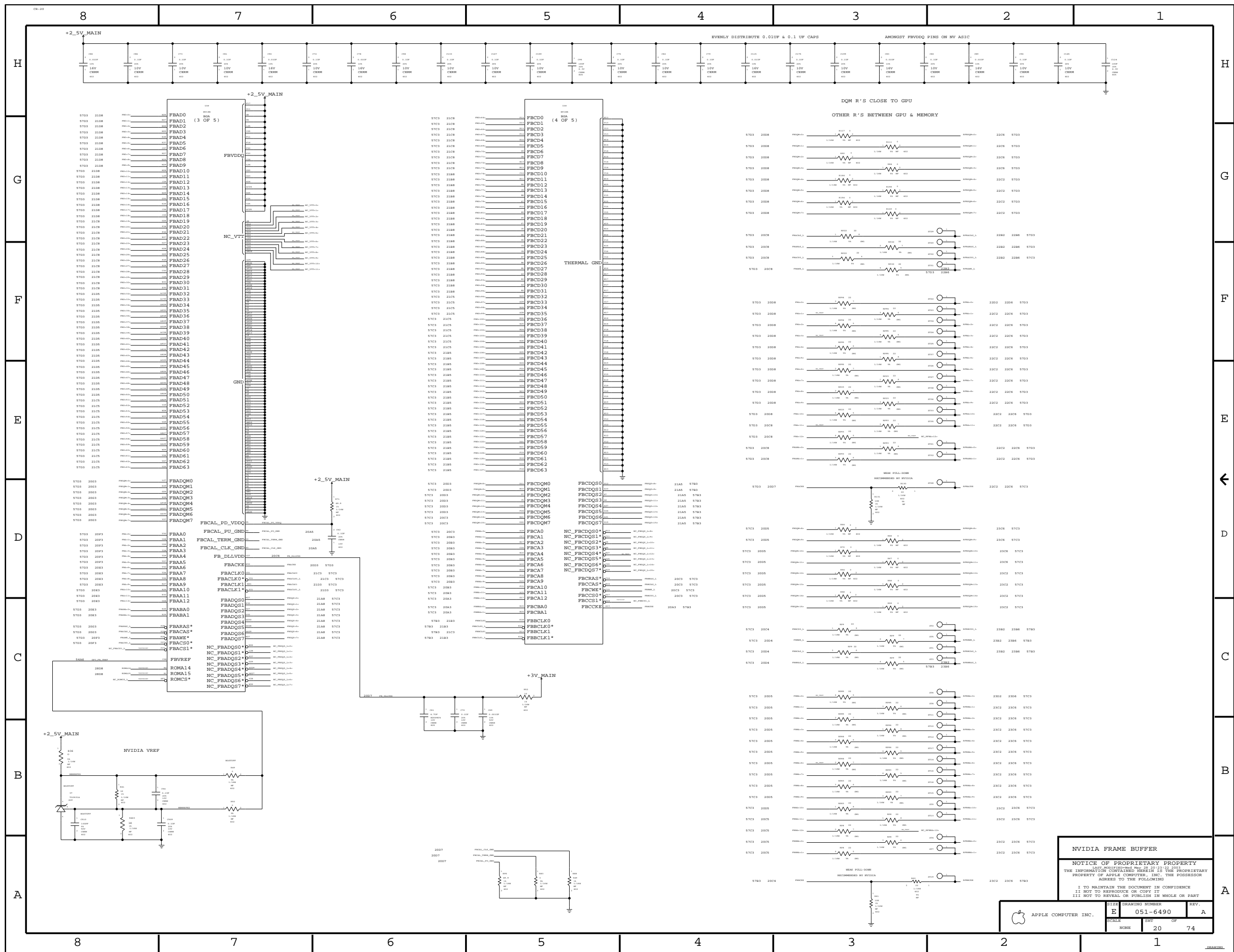
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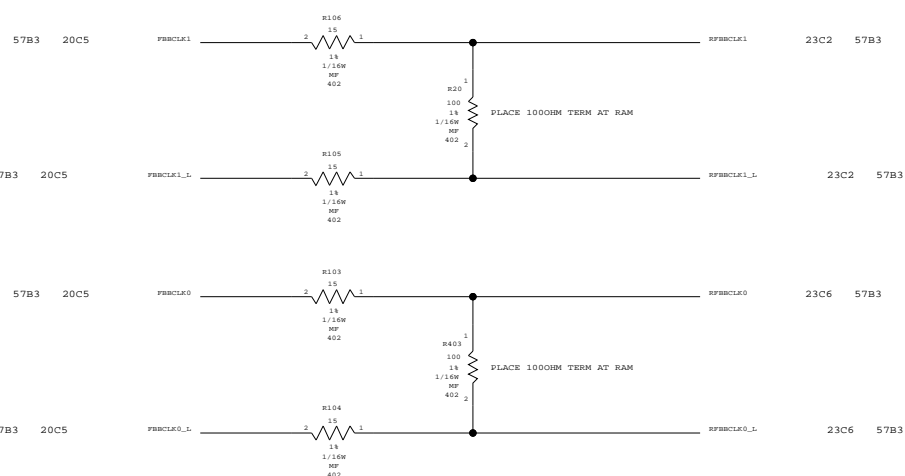
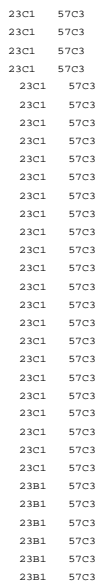
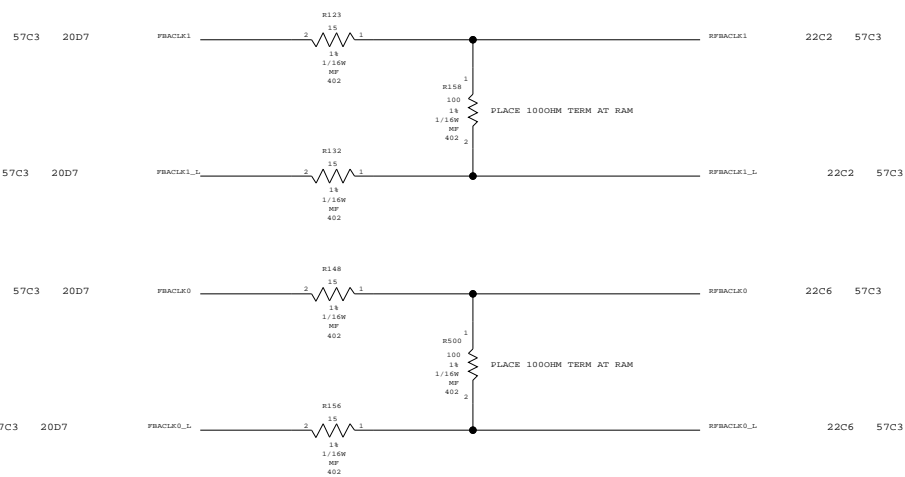
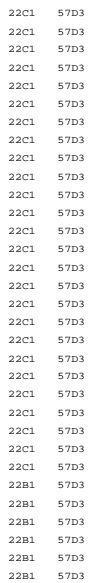
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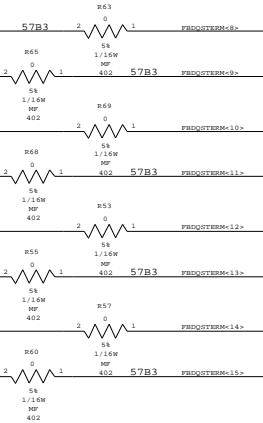
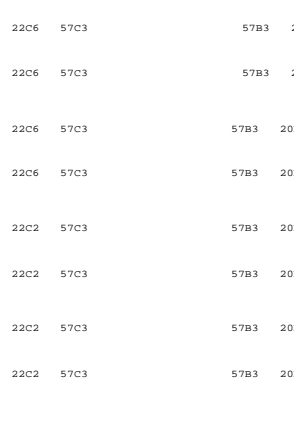
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PLACE R'S CLOSE TO GPU

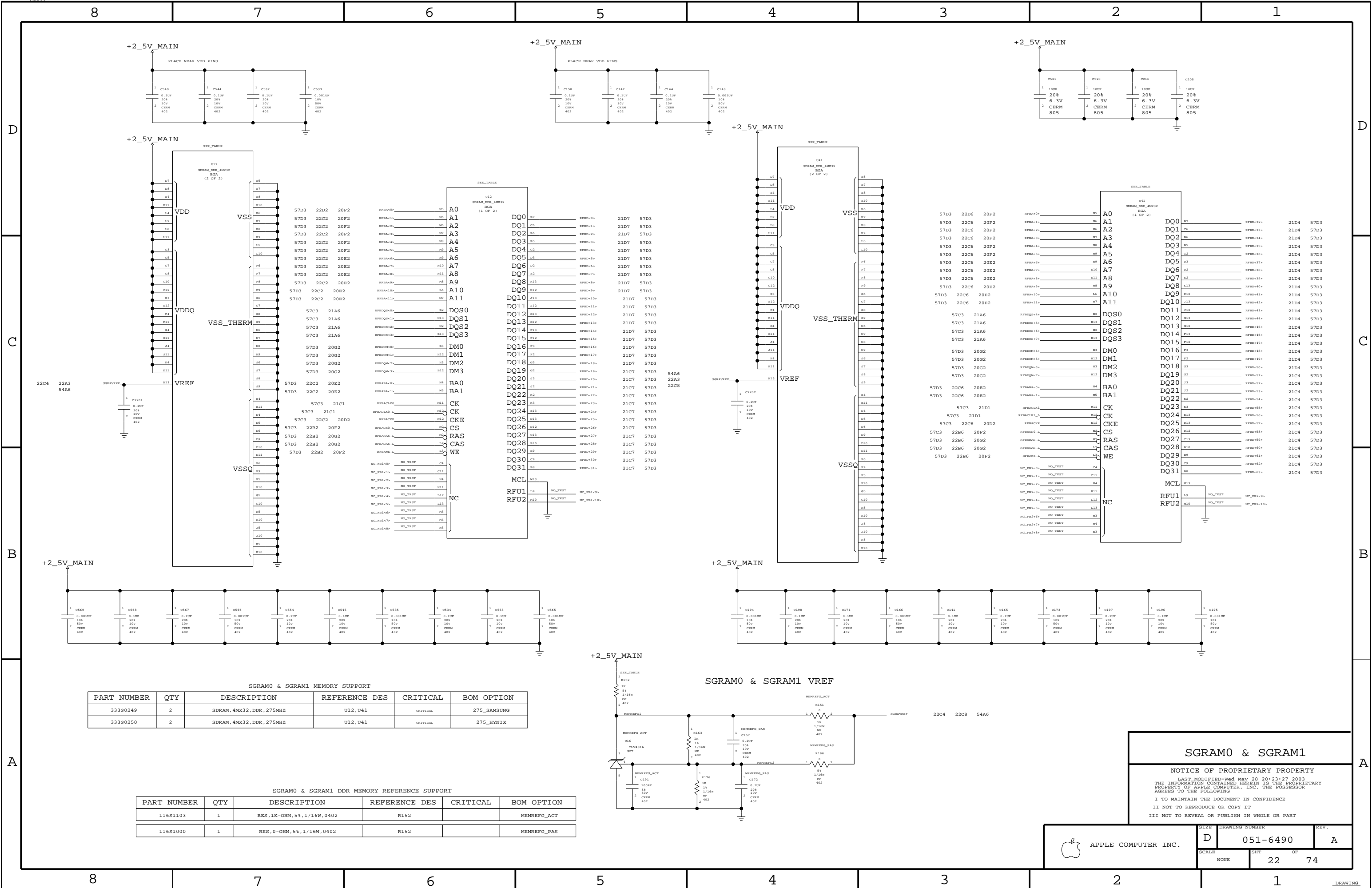


PLACE THESE R CLOSE TO SGRAM



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SGRAM0 & SGRAM1 MEMORY SUPPORT					
PART NUMBER	QTY	DESCRIPTION	REFERENCE DES	CRITICAL	BOM OPTION
333S0249	2	SDRAM, 4MX32, DDR, 275MHZ	U12, U41	CRITICAL	275_SAMSUNG
333S0250	2	SDRAM, 4MX32, DDR, 275MHZ	U12, U41	CRITICAL	275_HYNIX

SGRAM0 & SGRAM1 DDR MEMORY REFERENCE SUPPORT					
PART NUMBER	QTY	DESCRIPTION	REFERENCE DES	CRITICAL	BOM OPTION
116S1103	1	RES, 1K-OHM, 5%, 1/16W, 0402	R152		MEMREFQ_ACT
116S1000	1	RES, 0-OHM, 5%, 1/16W, 0402	R152		MEMREFQ_PAS

SGRAM0 & SGRAM1

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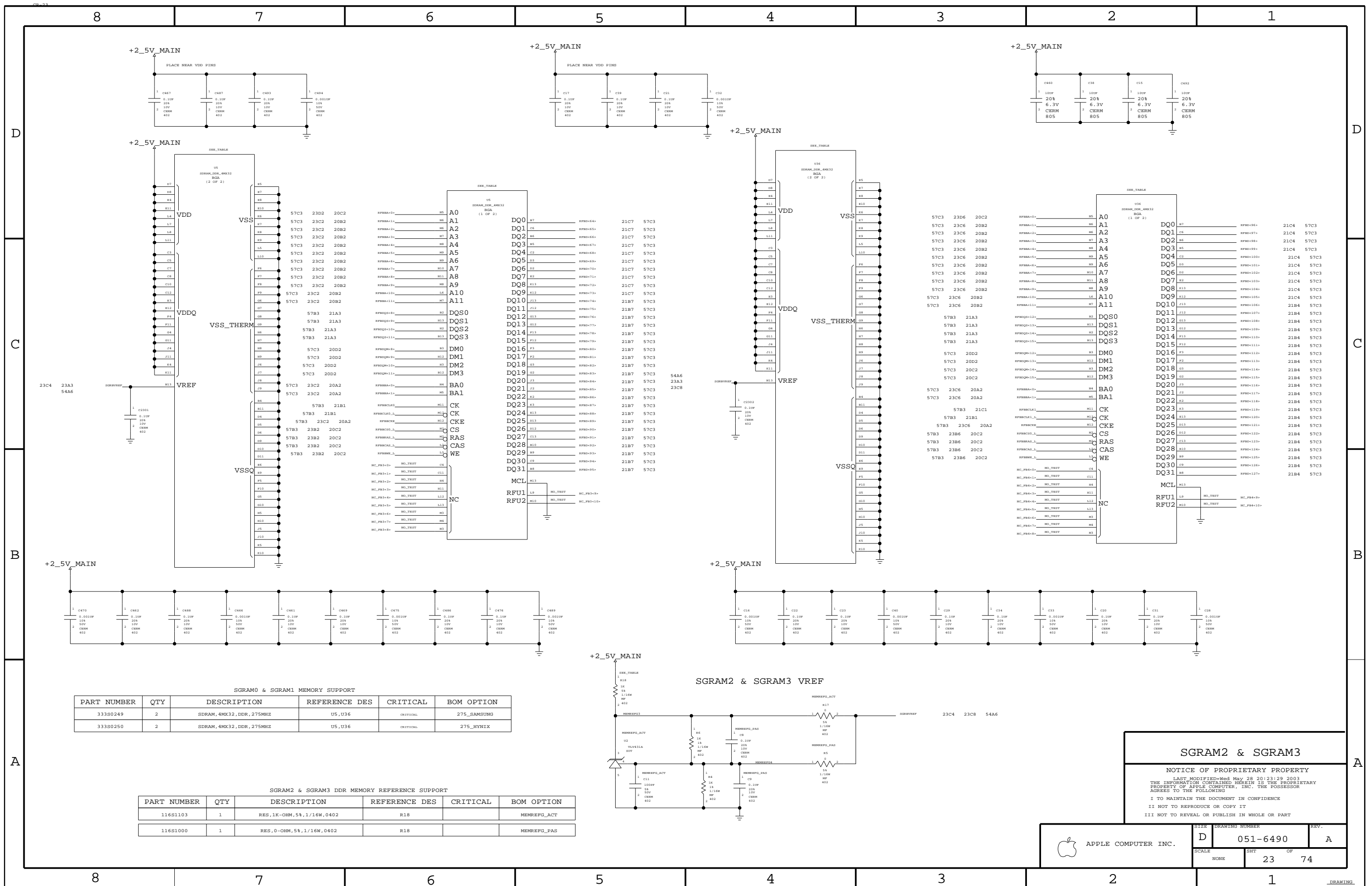
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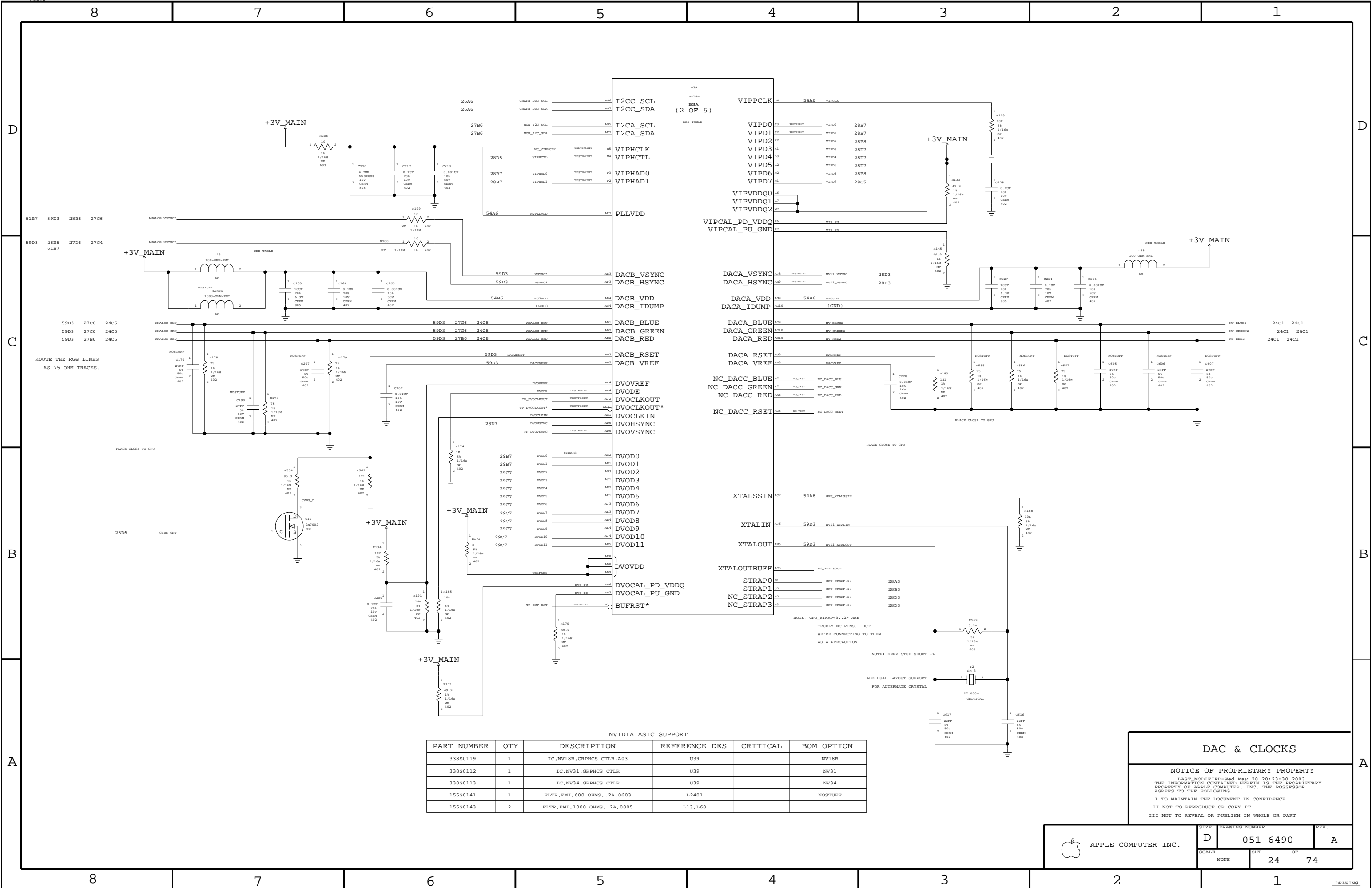
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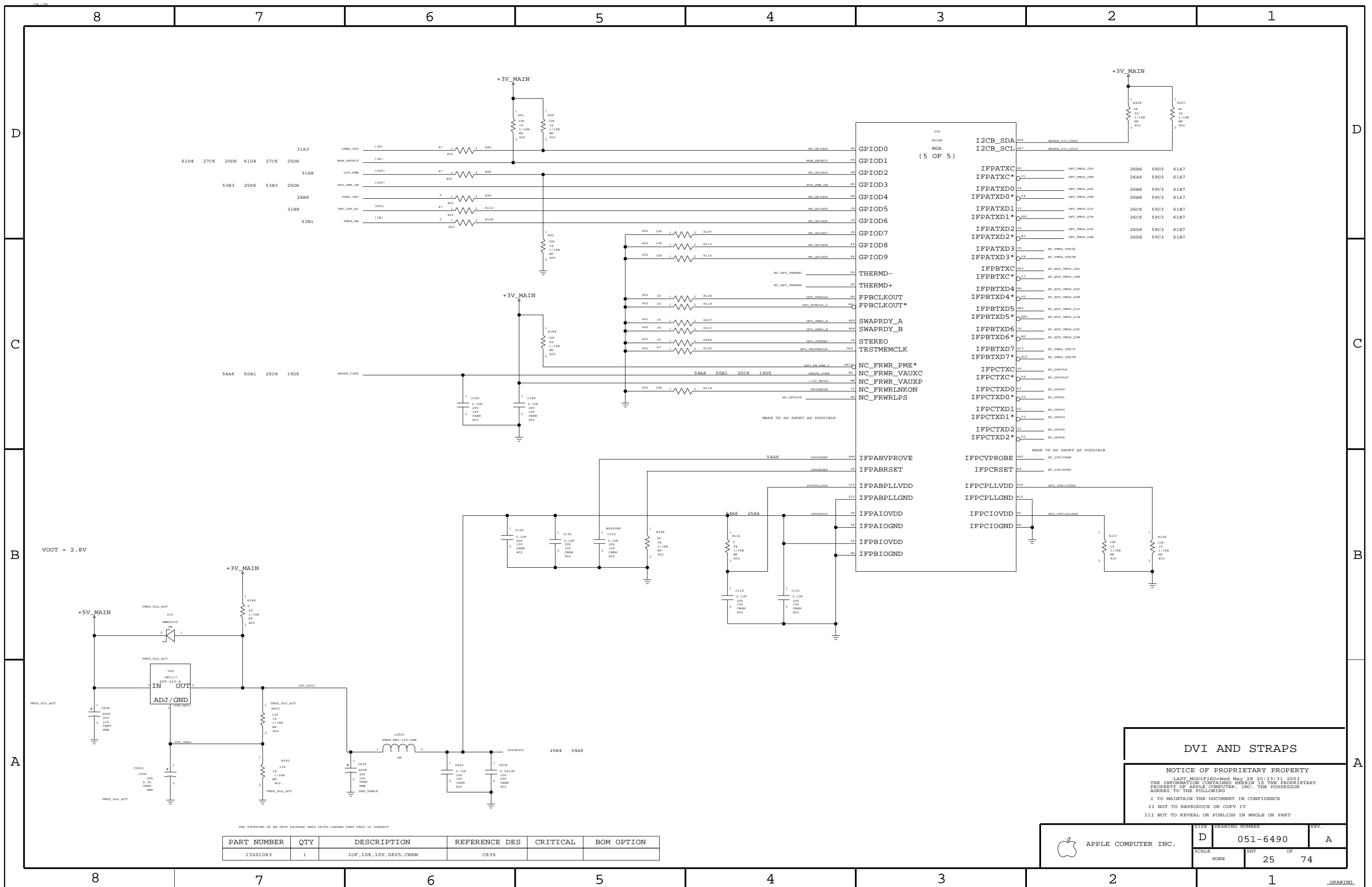
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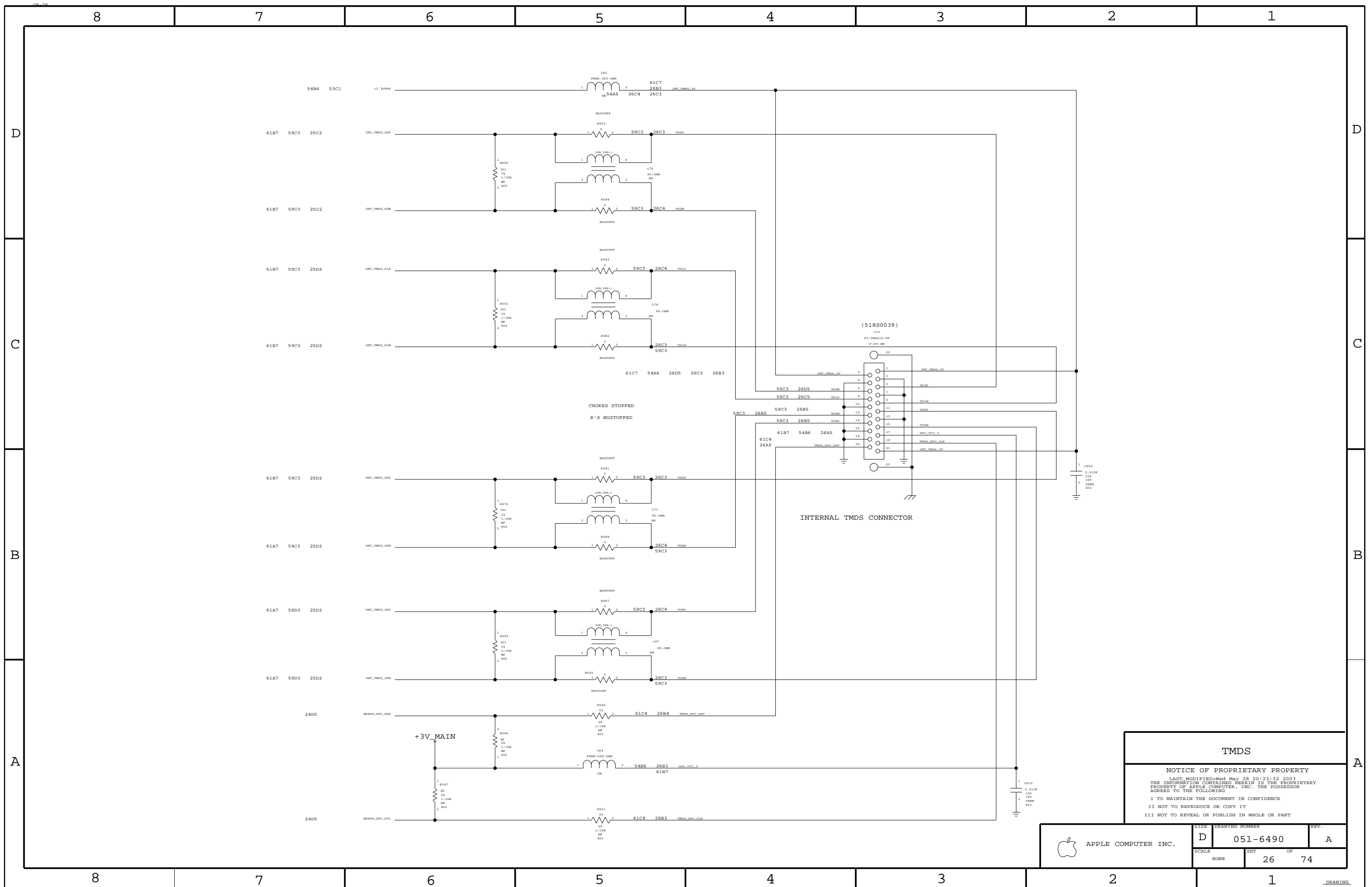
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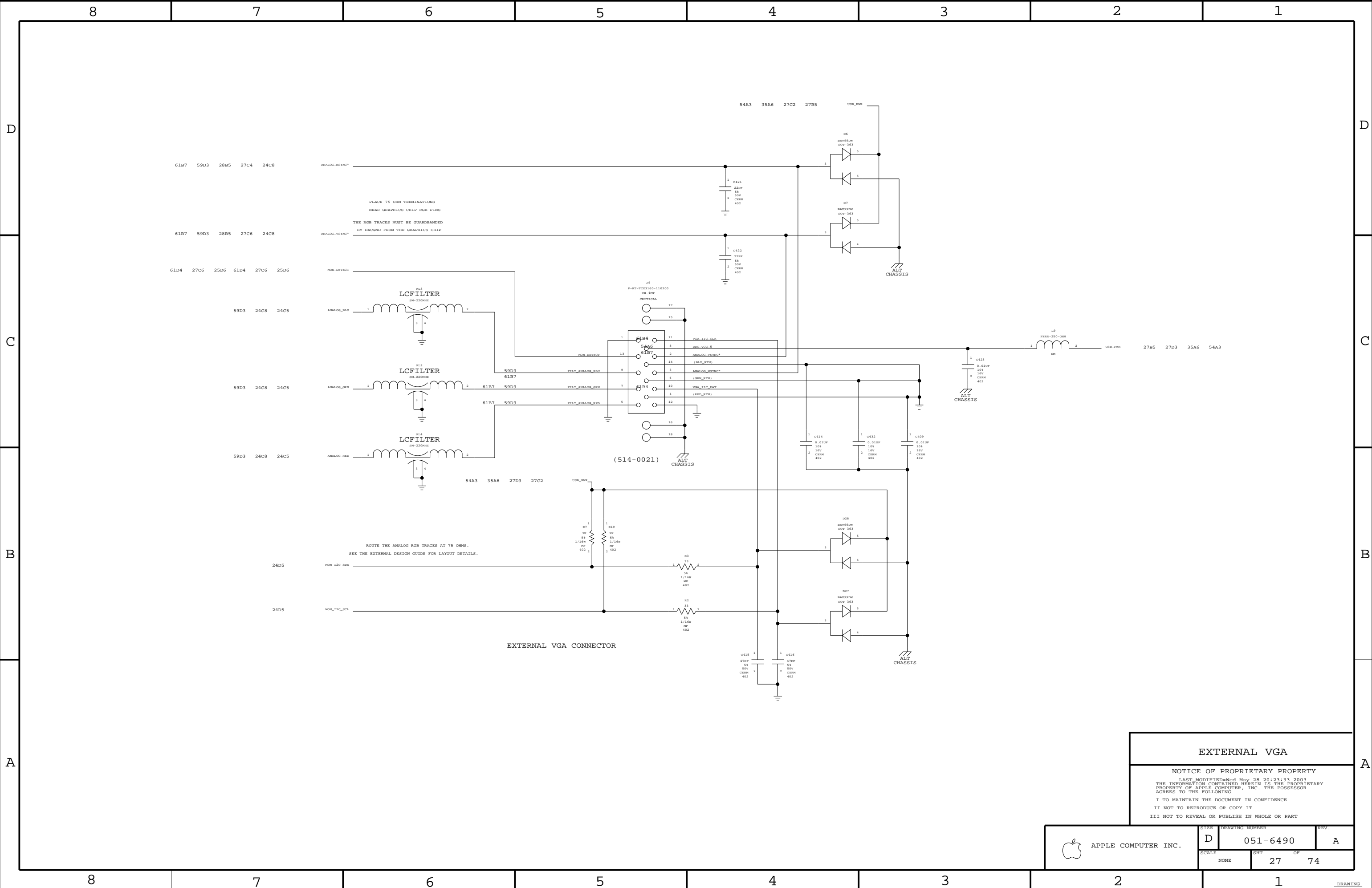
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	22		OF 74











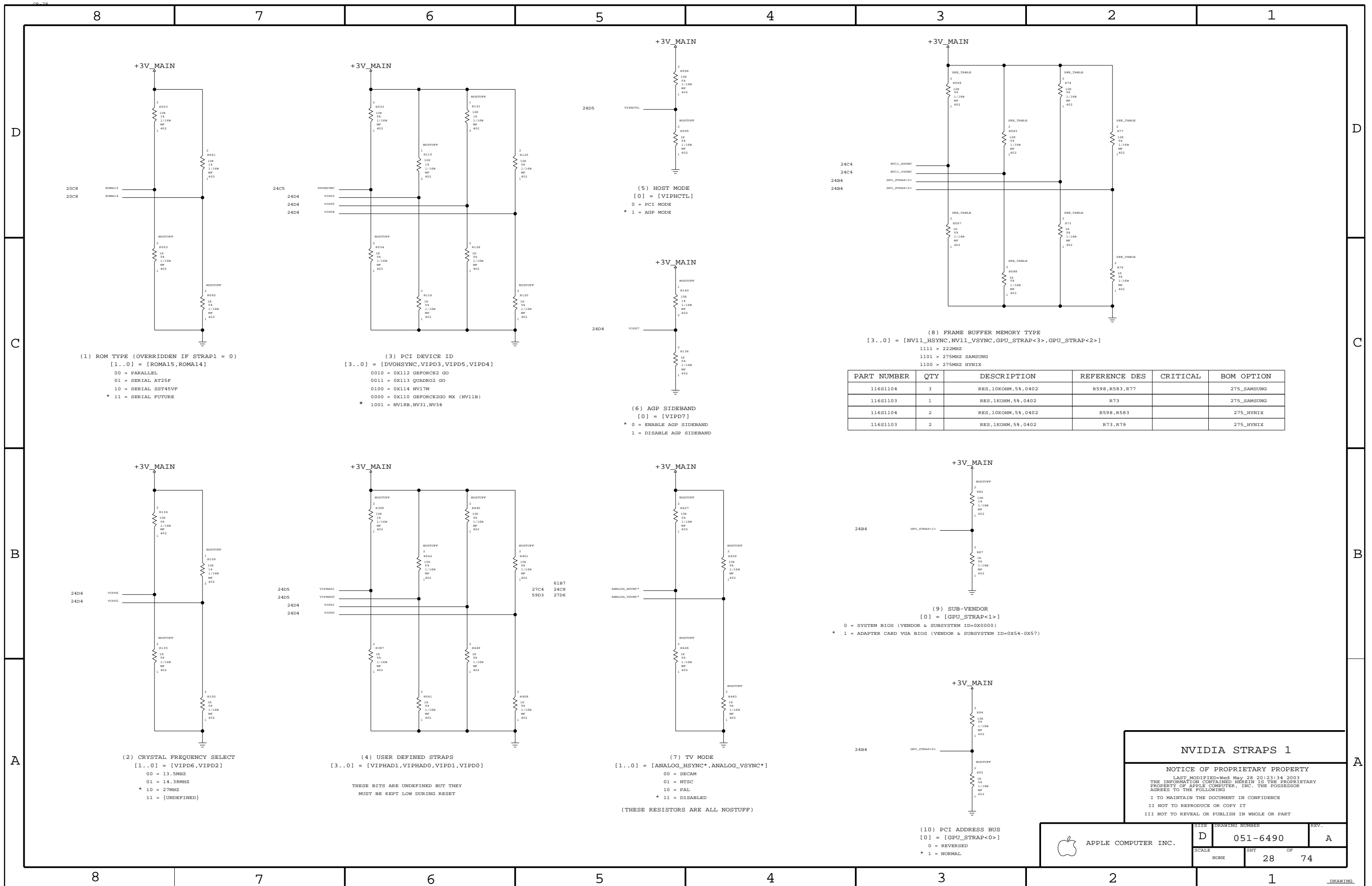
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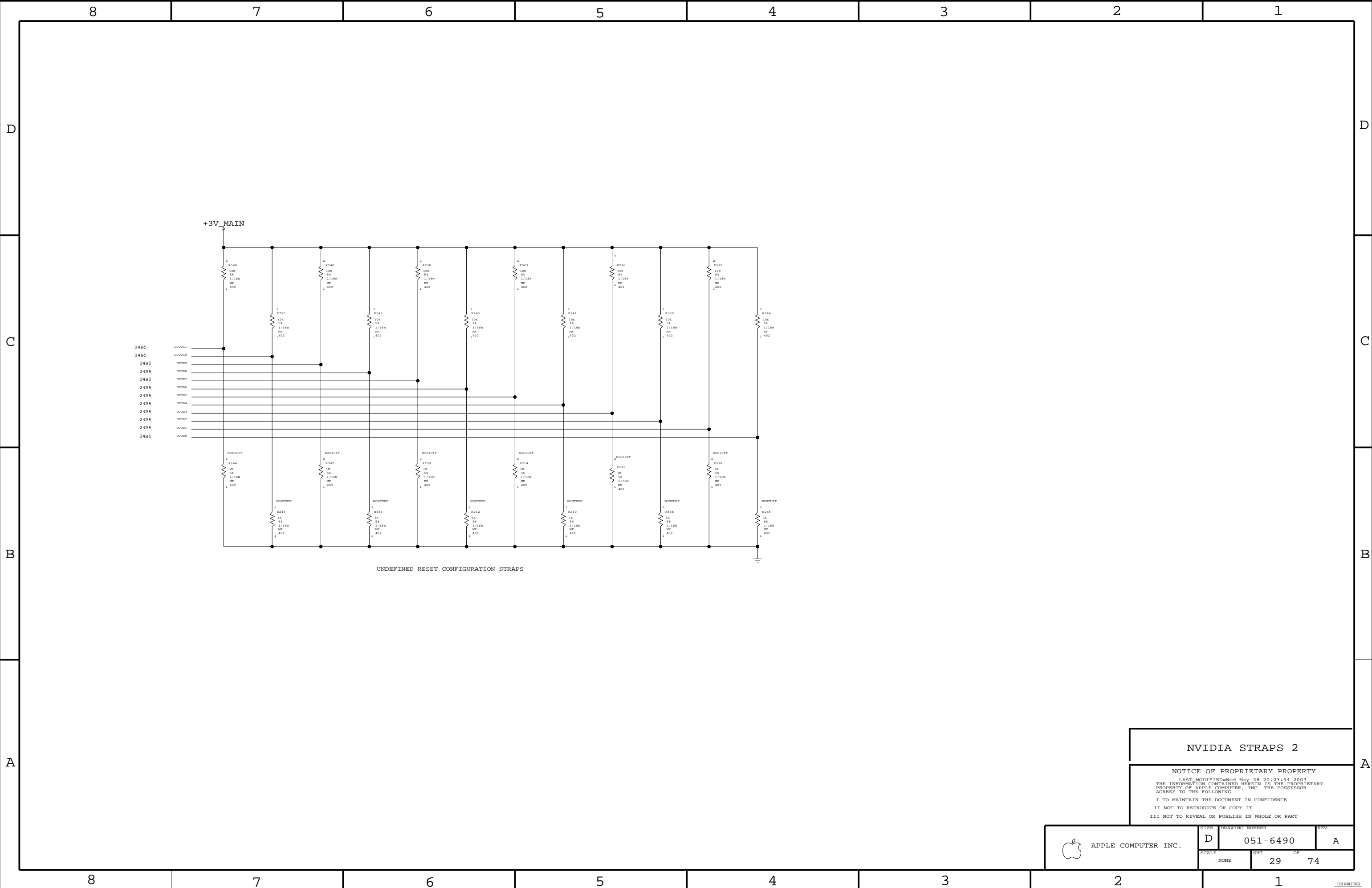
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	D	051-6490		A
	SCALE	SHT	OF	
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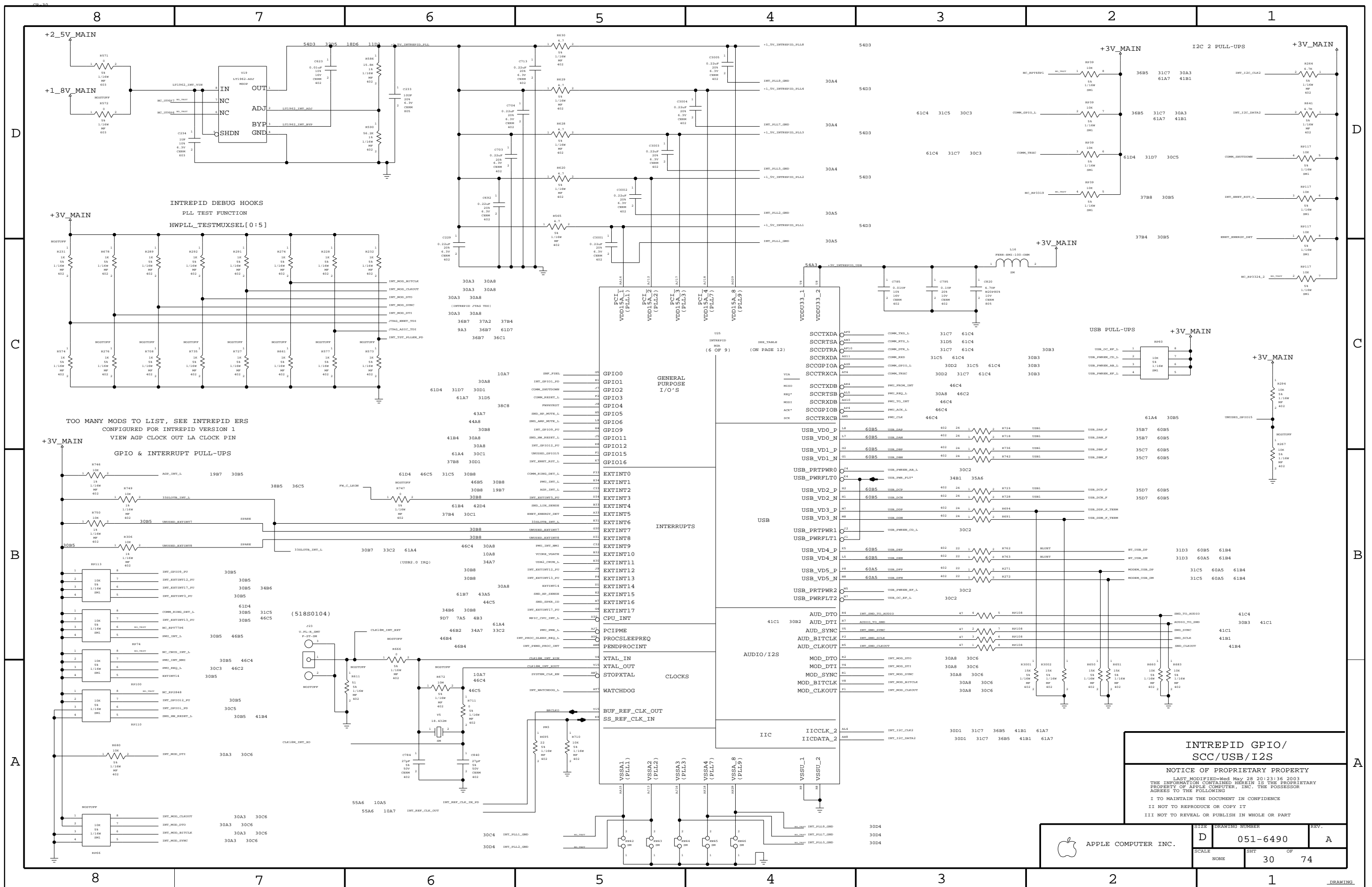
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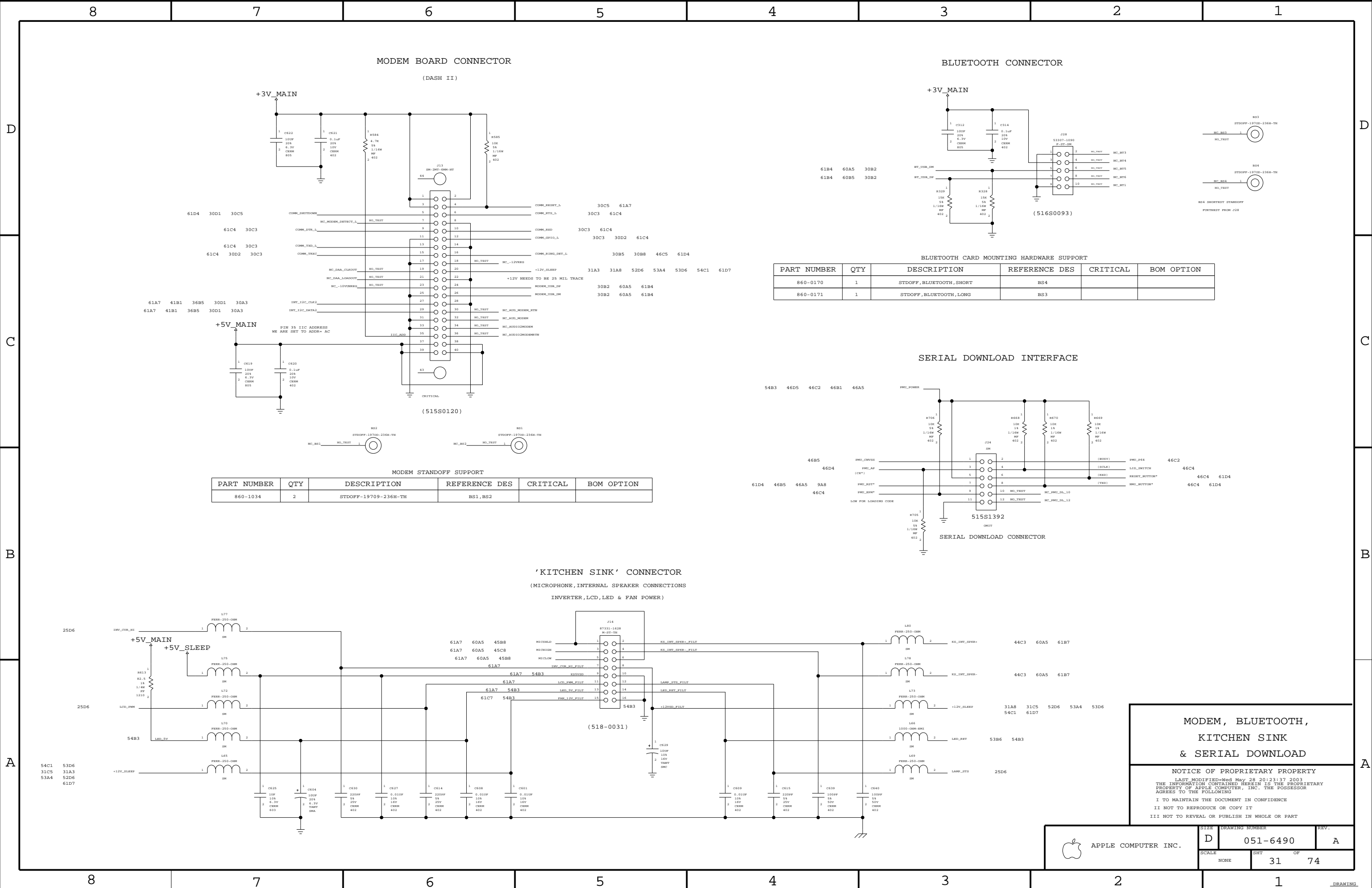
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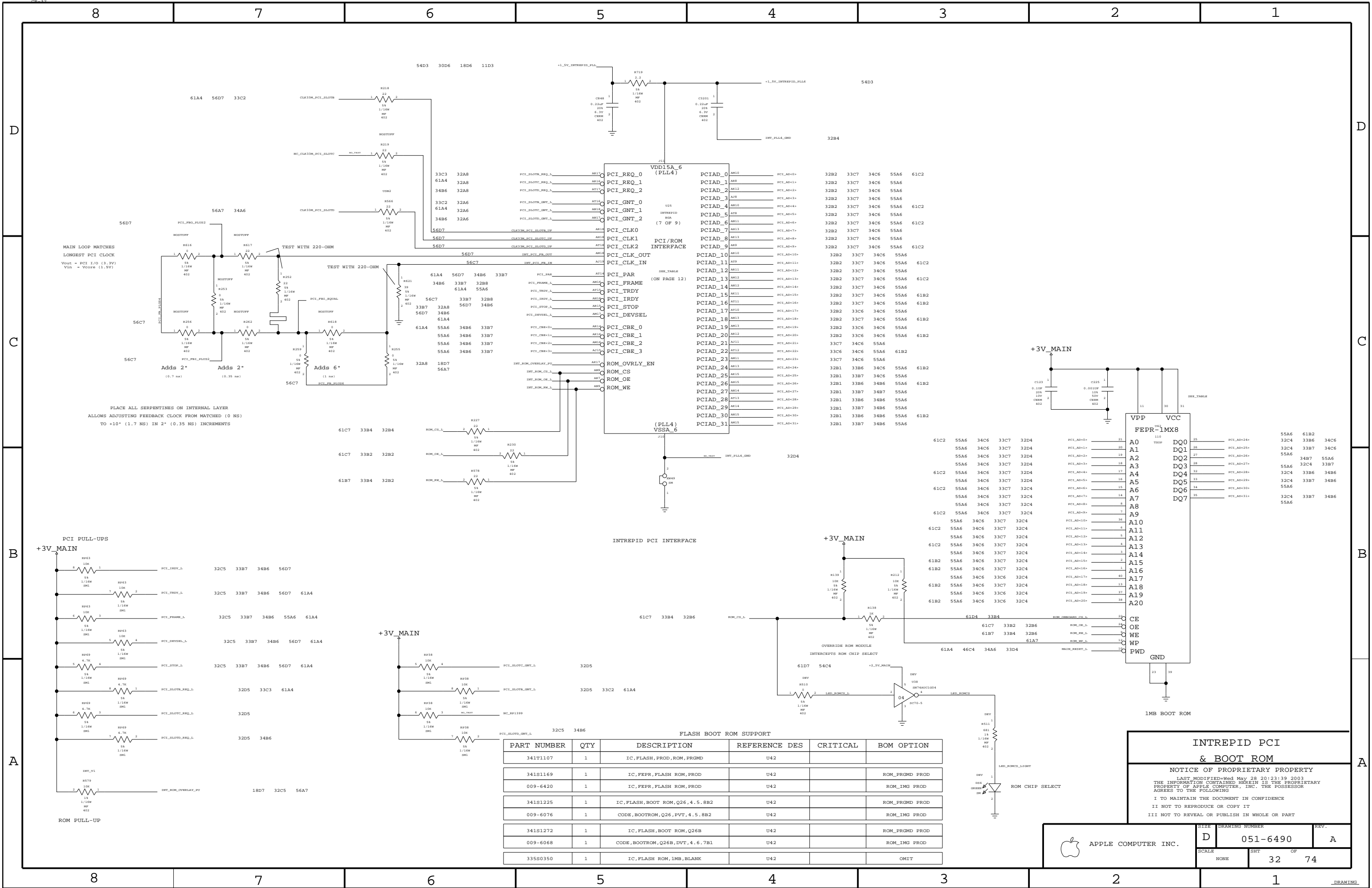
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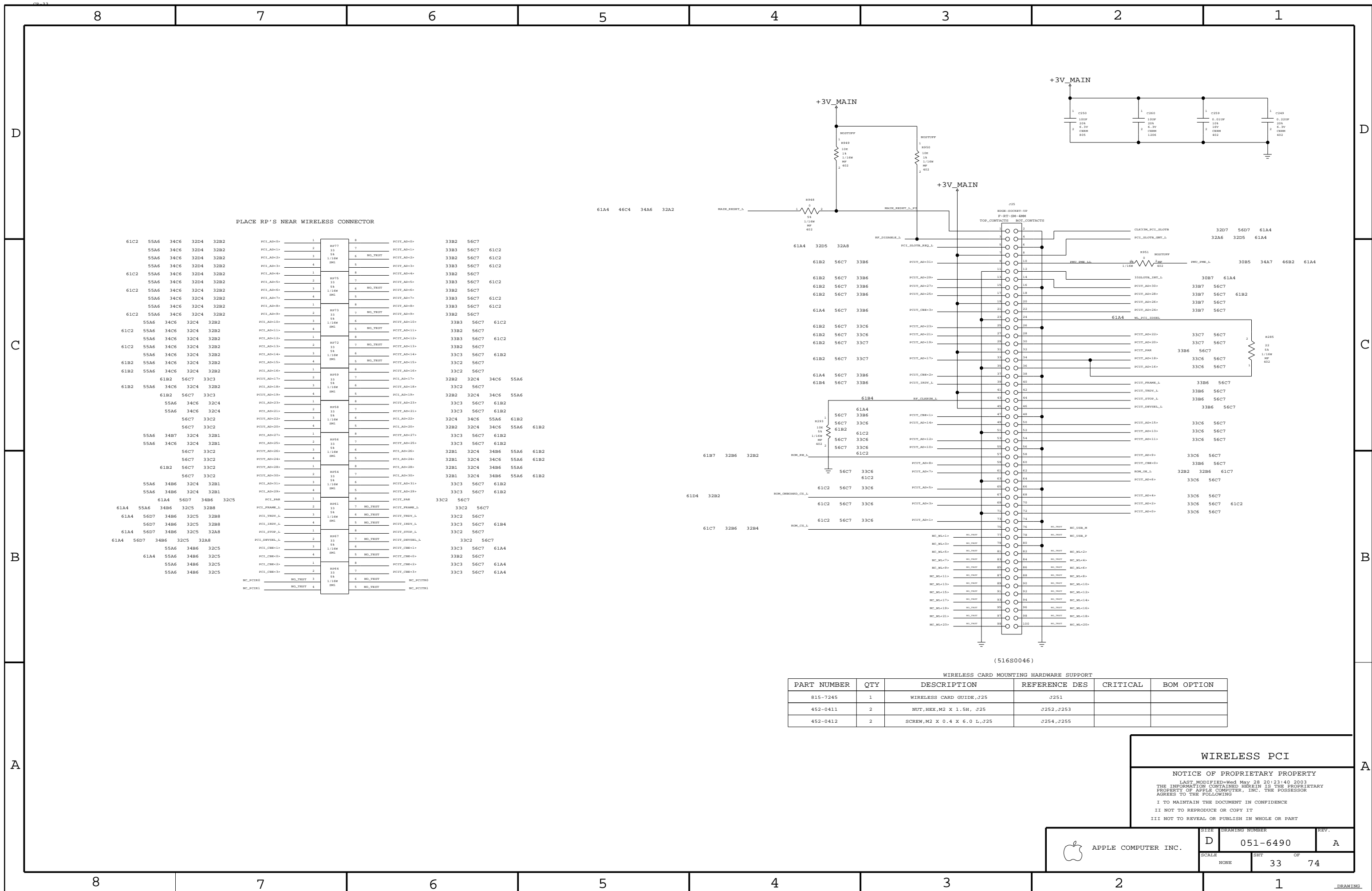
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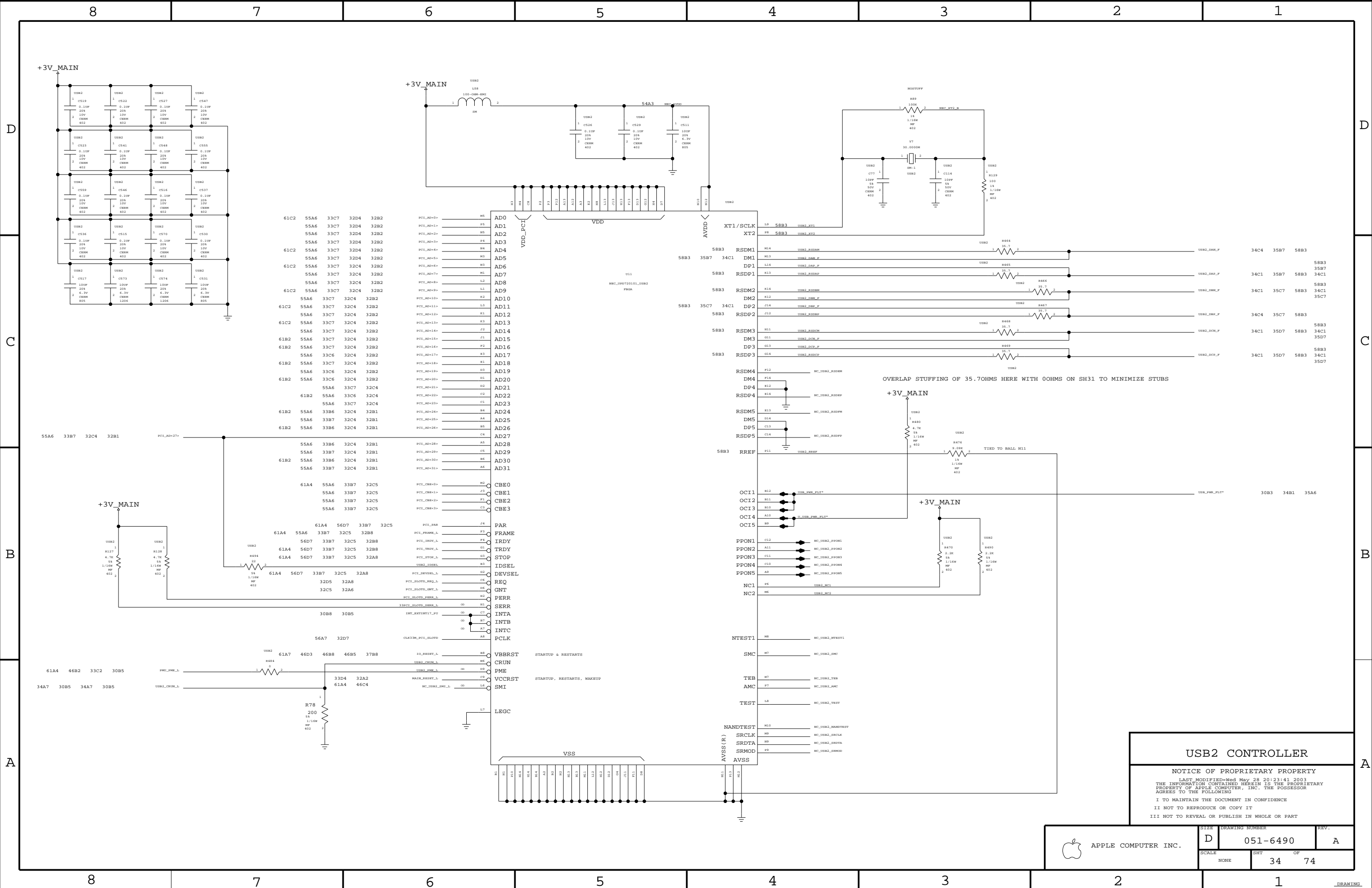
APPLE COMPUTER INC.	SIZE	DRAWING NUMBER	REV.
	D	051-6490	A
SCALE	SHT		OF
	NONE	29	74











USB2 CONTROLLER

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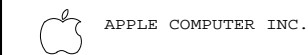
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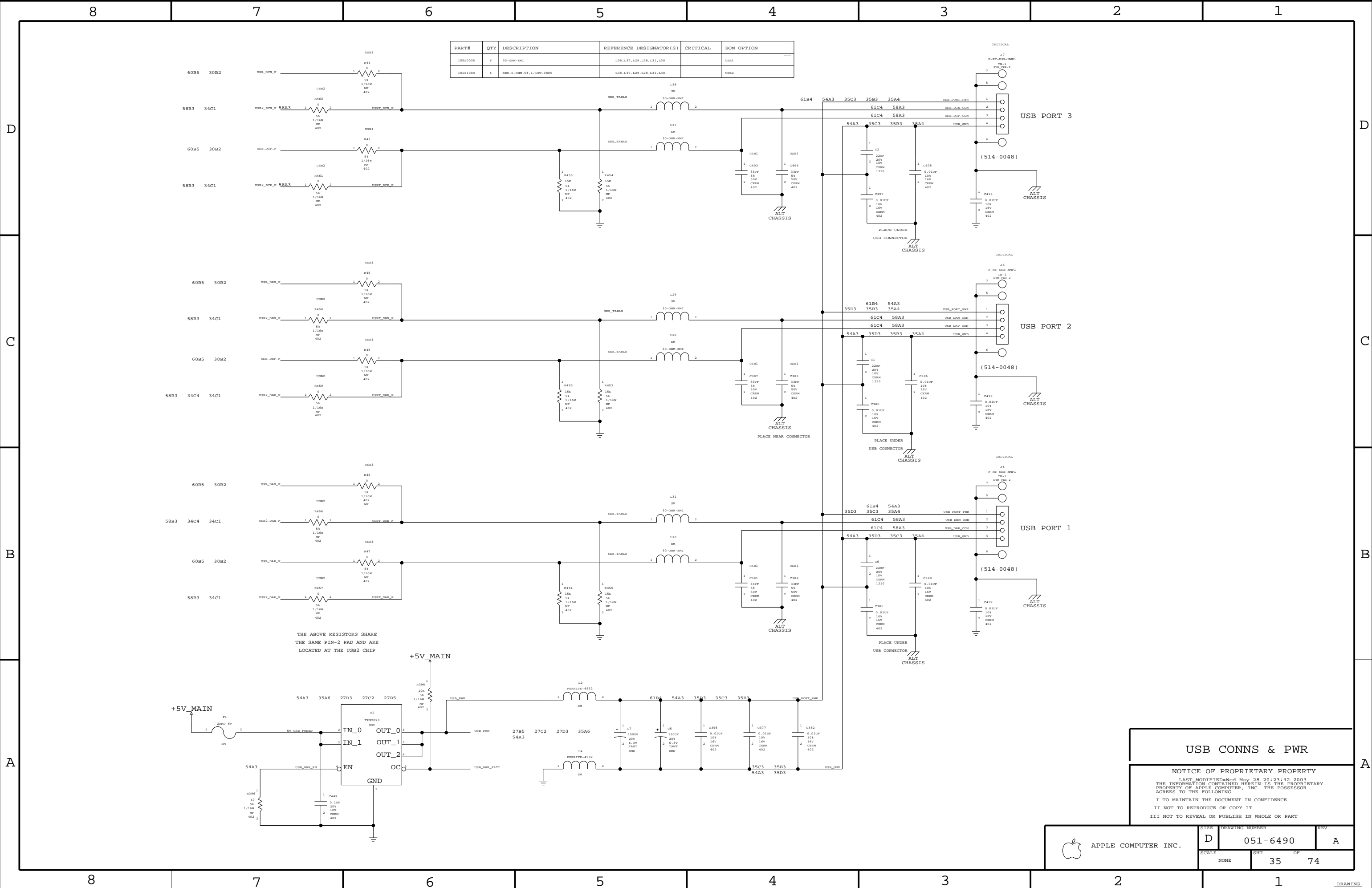
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	D	051-6490	
SCALE	SHT		OF
	NONE	34	





PART#	QTY	DESCRIPTION	REFERENCE DESIGNATOR(S)	CRITICAL	BOM OPTION
15550035	6	30-OHM-0801	L38,L37,L29,L28,L31,L30		USB1
10151000	6	RES,0-OHM,5%,1/10W,0805	L38,L37,L29,L28,L31,L30		USB2

USB CONNS & PWR

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SIZE D

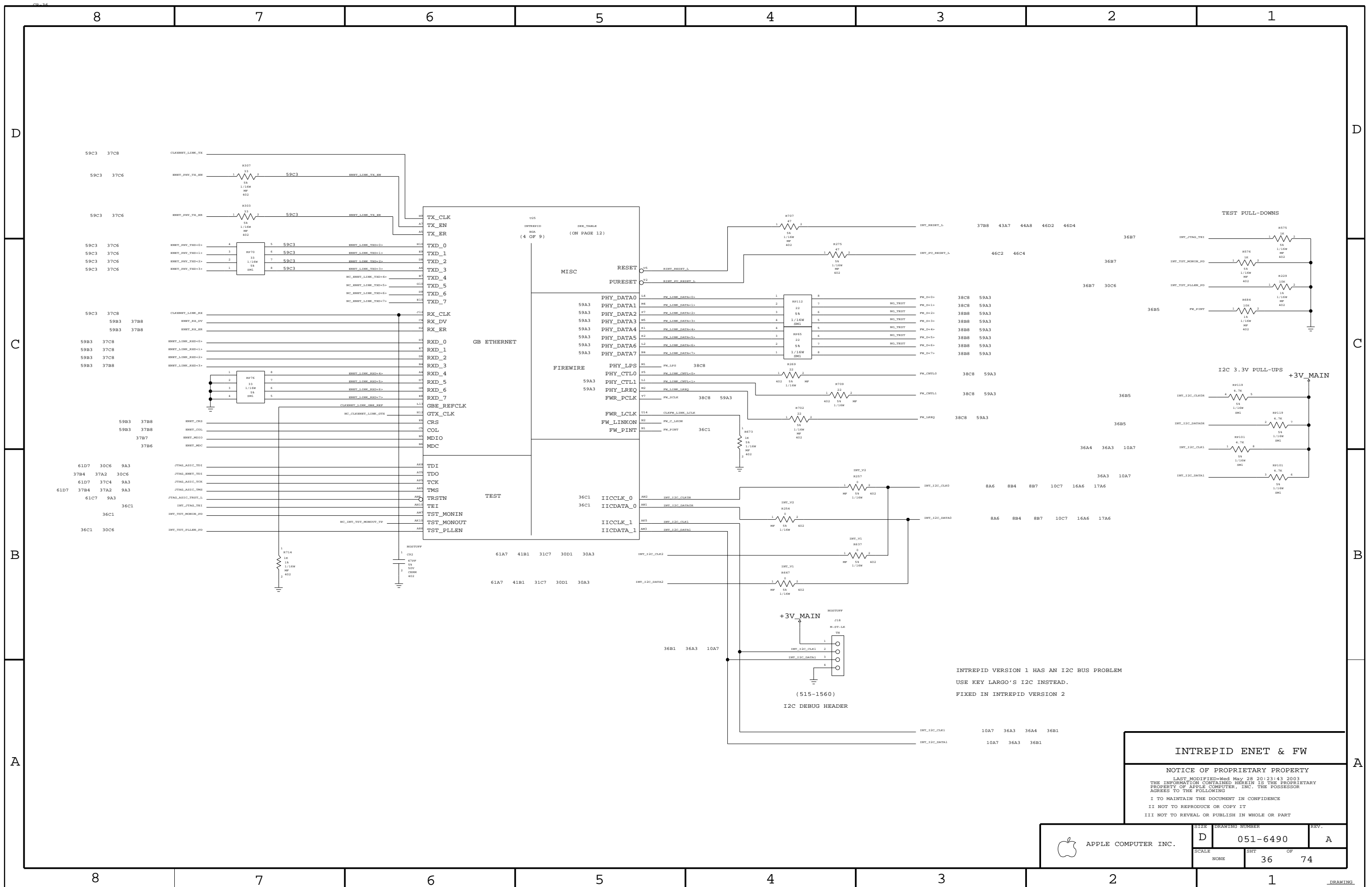
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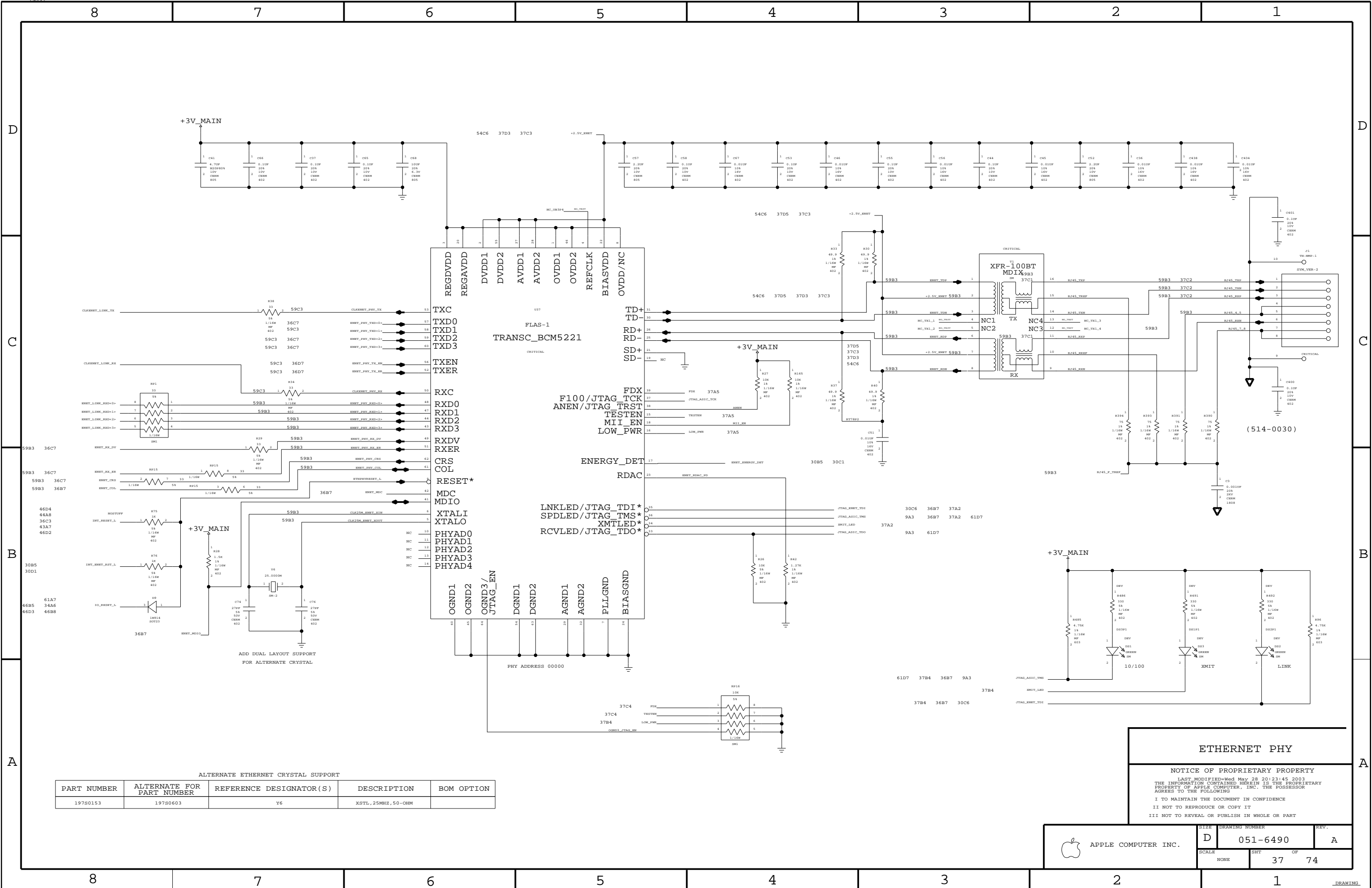
REV. A

SCALE NONE

SHT 35

OF 74





ALTERNATE ETHERNET CRYSTAL SUPPORT				
PART NUMBER	ALTERNATE FOR PART NUMBER	REFERENCE DESIGNATOR(S)	DESCRIPTION	BOM OPTION
197S0153	197S0603	Y6	XSTL, 25MHZ, 50-OHM	

ETHERNET PHY

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SCALE

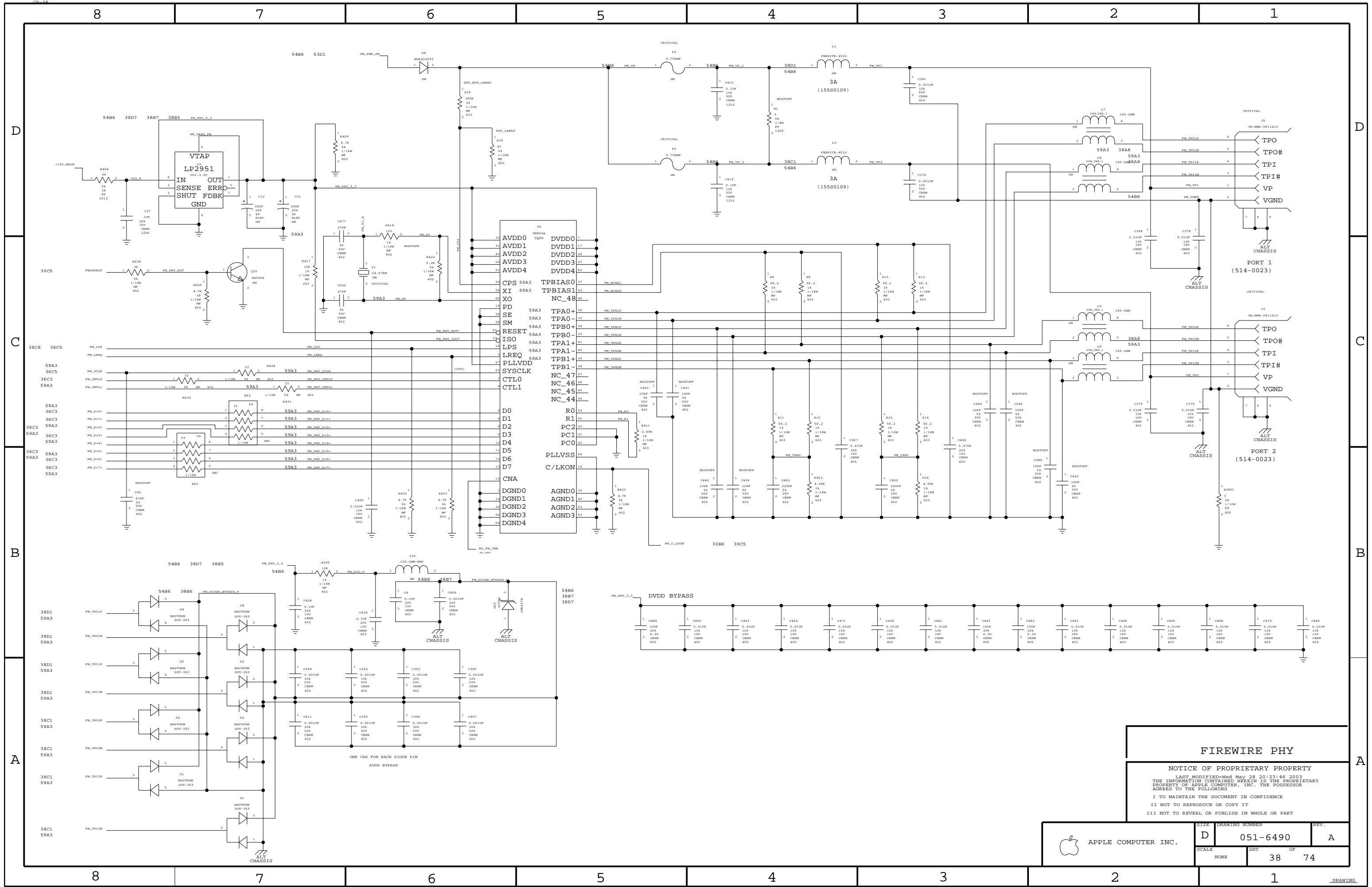
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SHT

37

OF

74




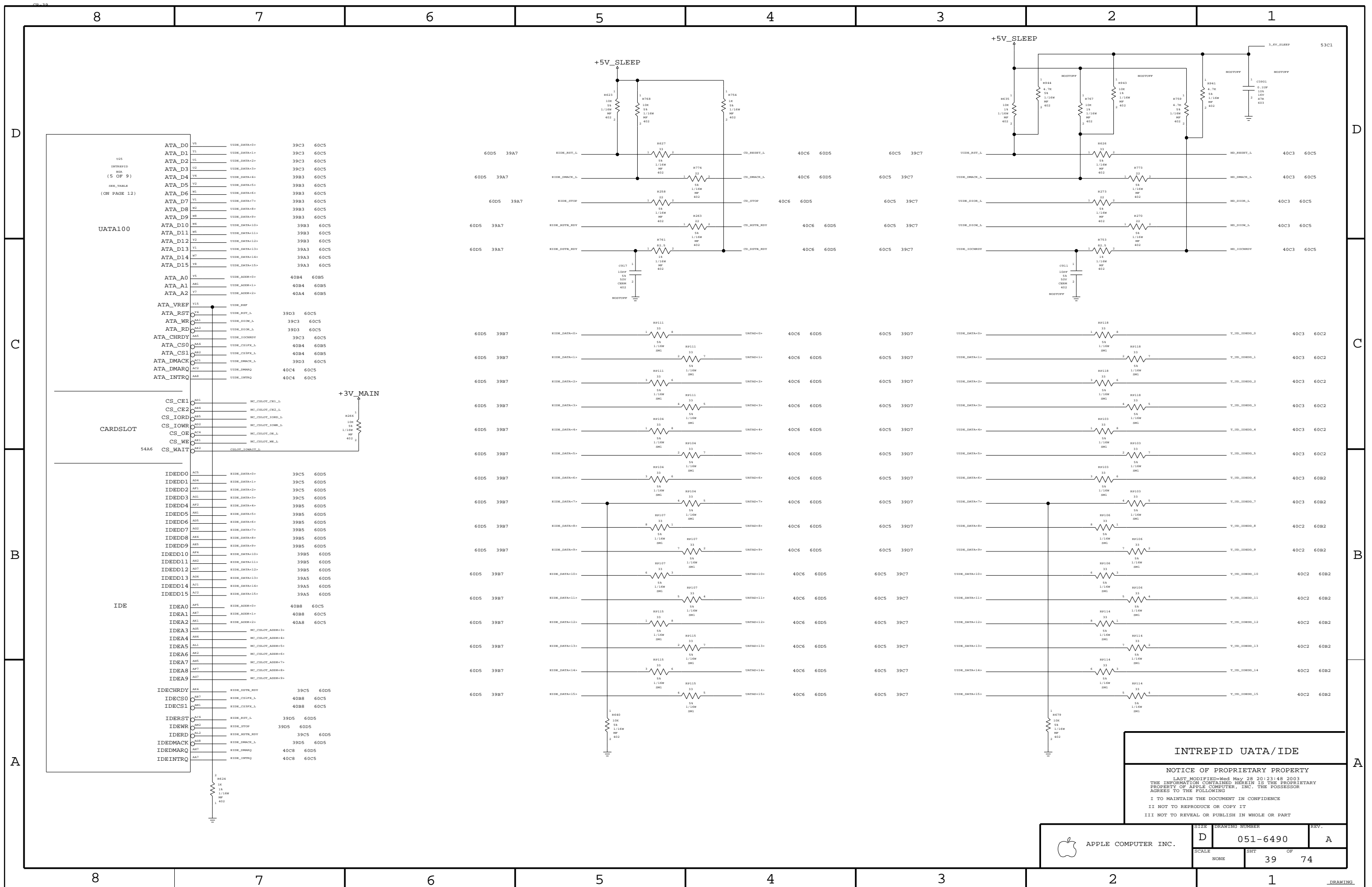
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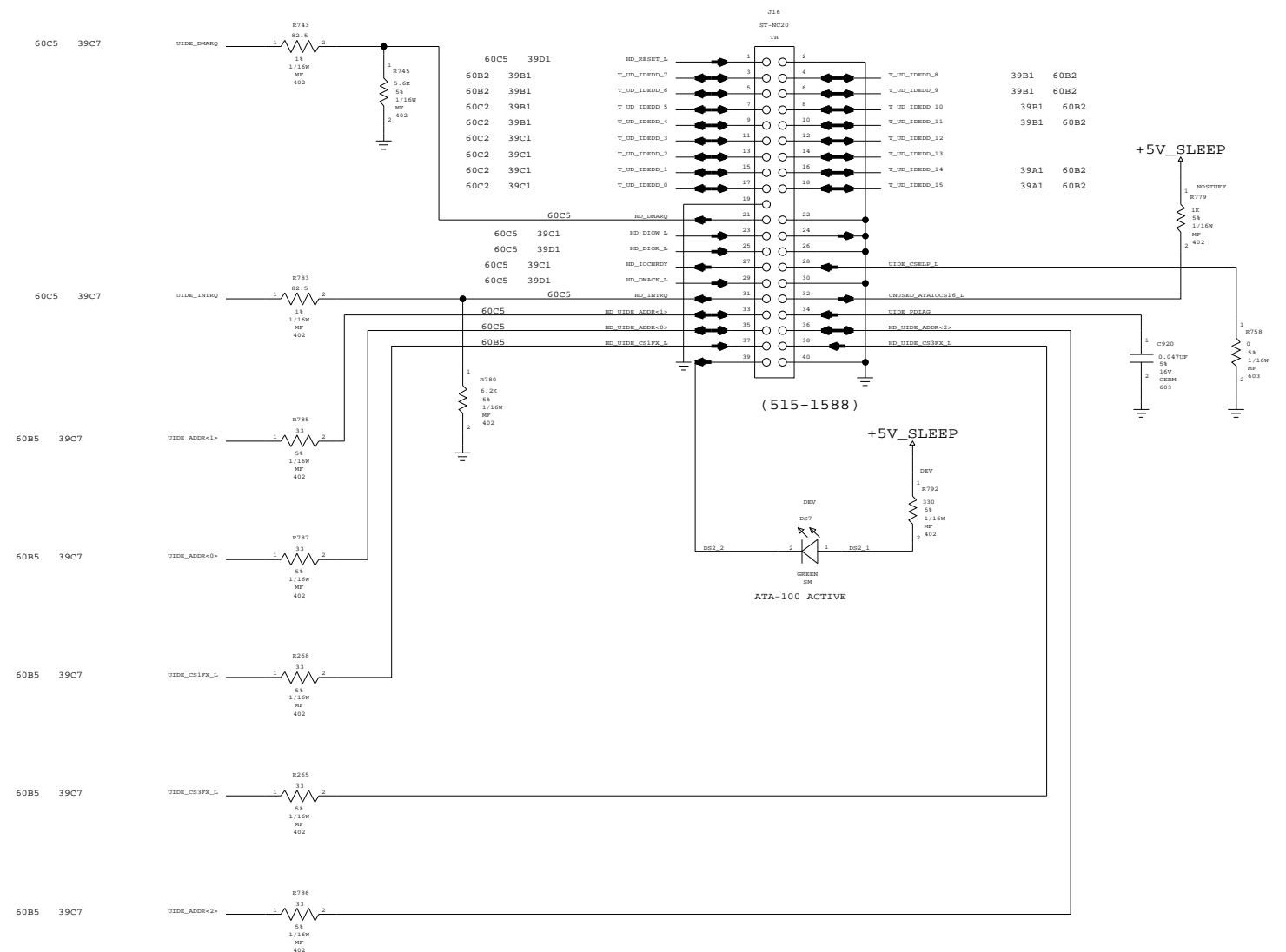
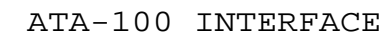
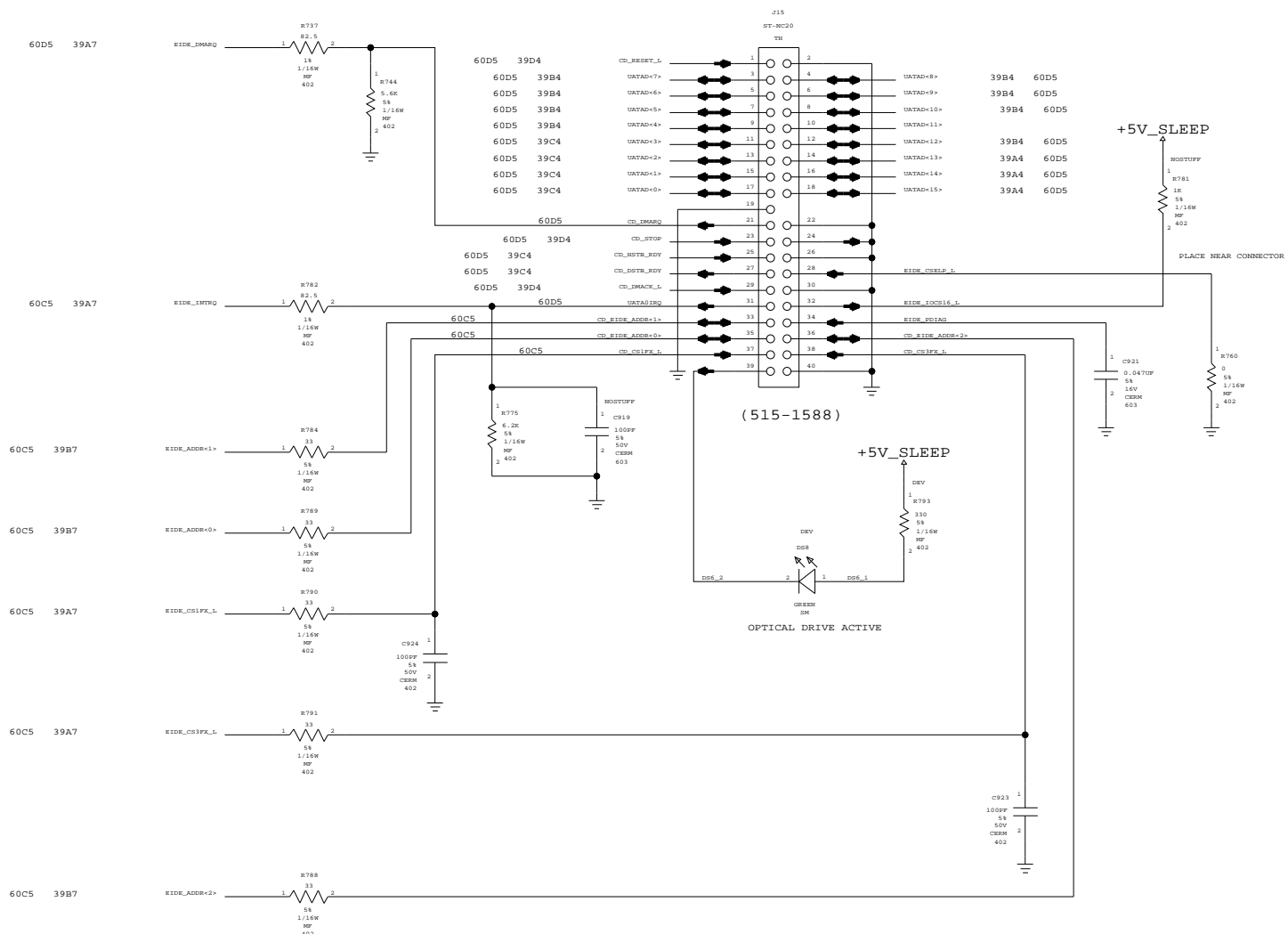
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	D	051-6490	A
SCALE	SHT	OF	
NONE	38	74	





CD/HD CONS

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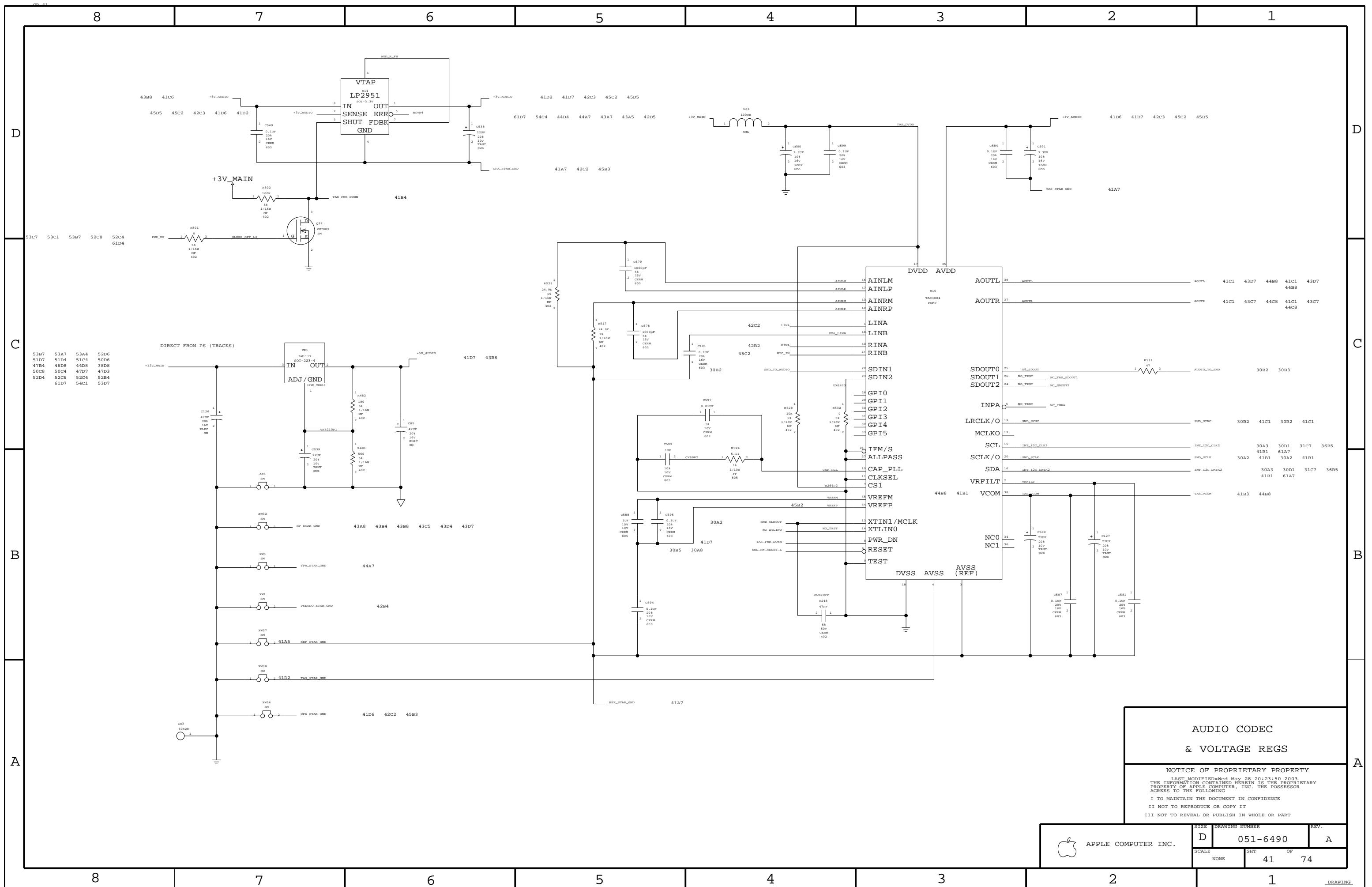
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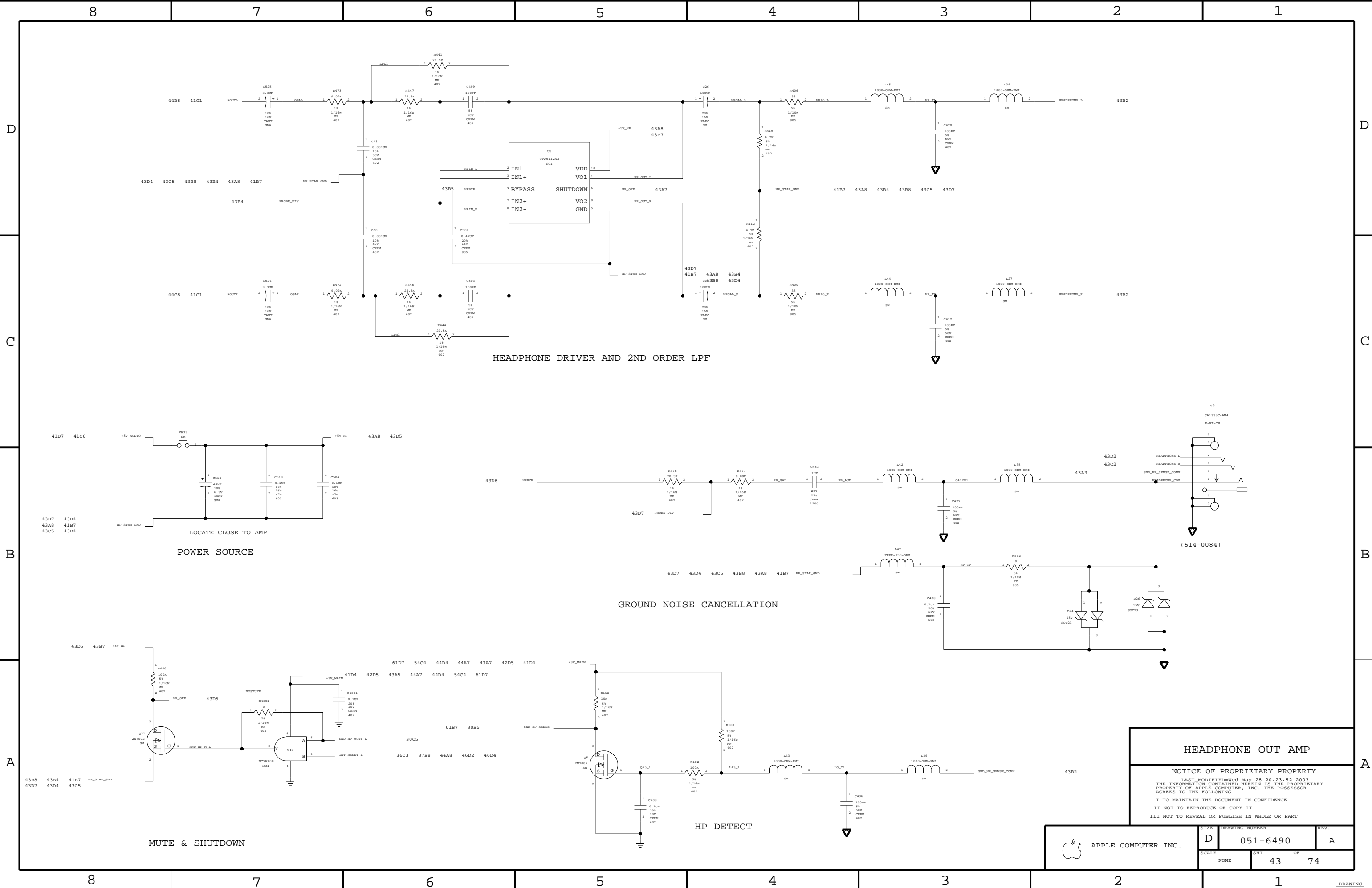
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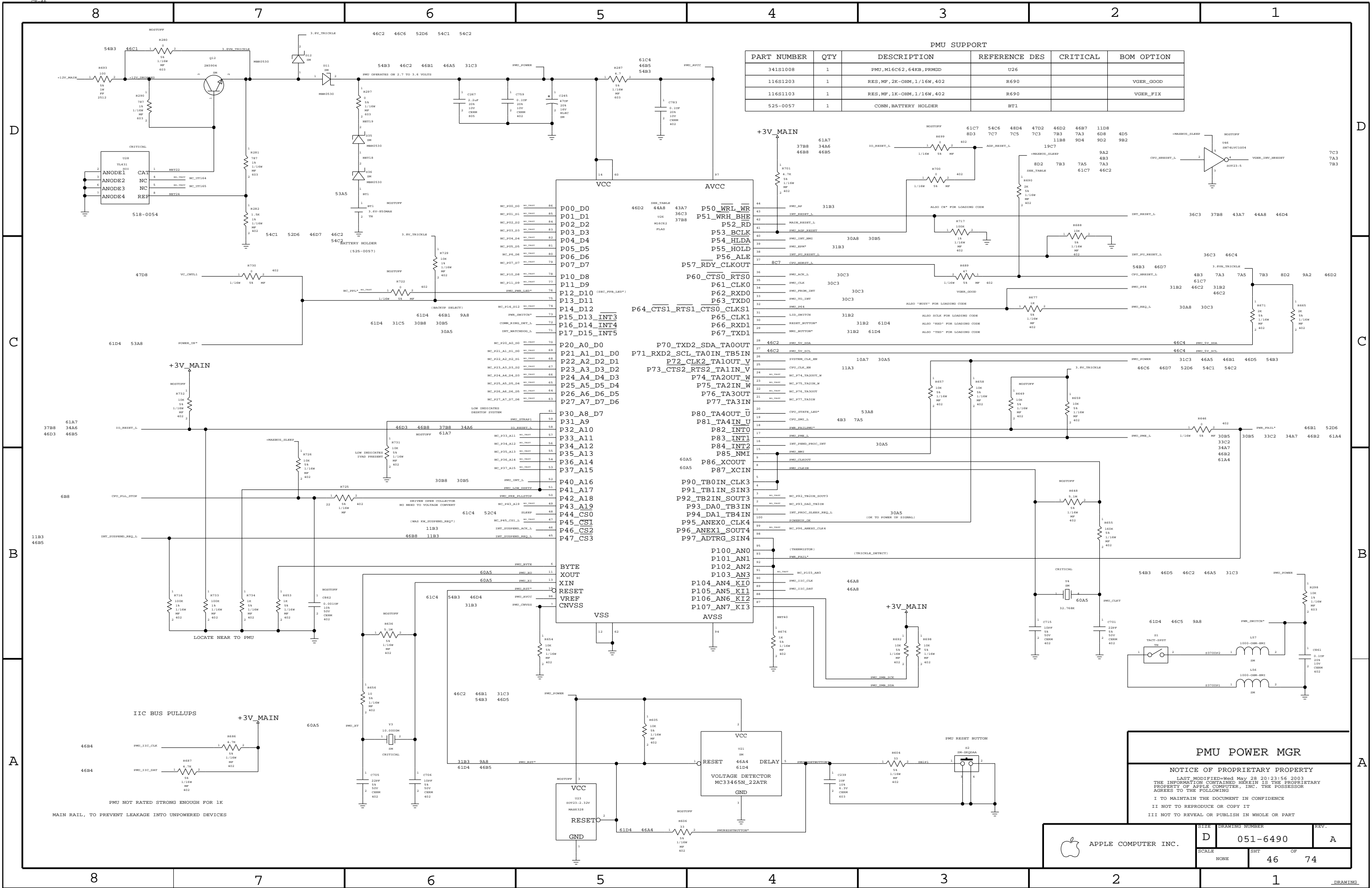


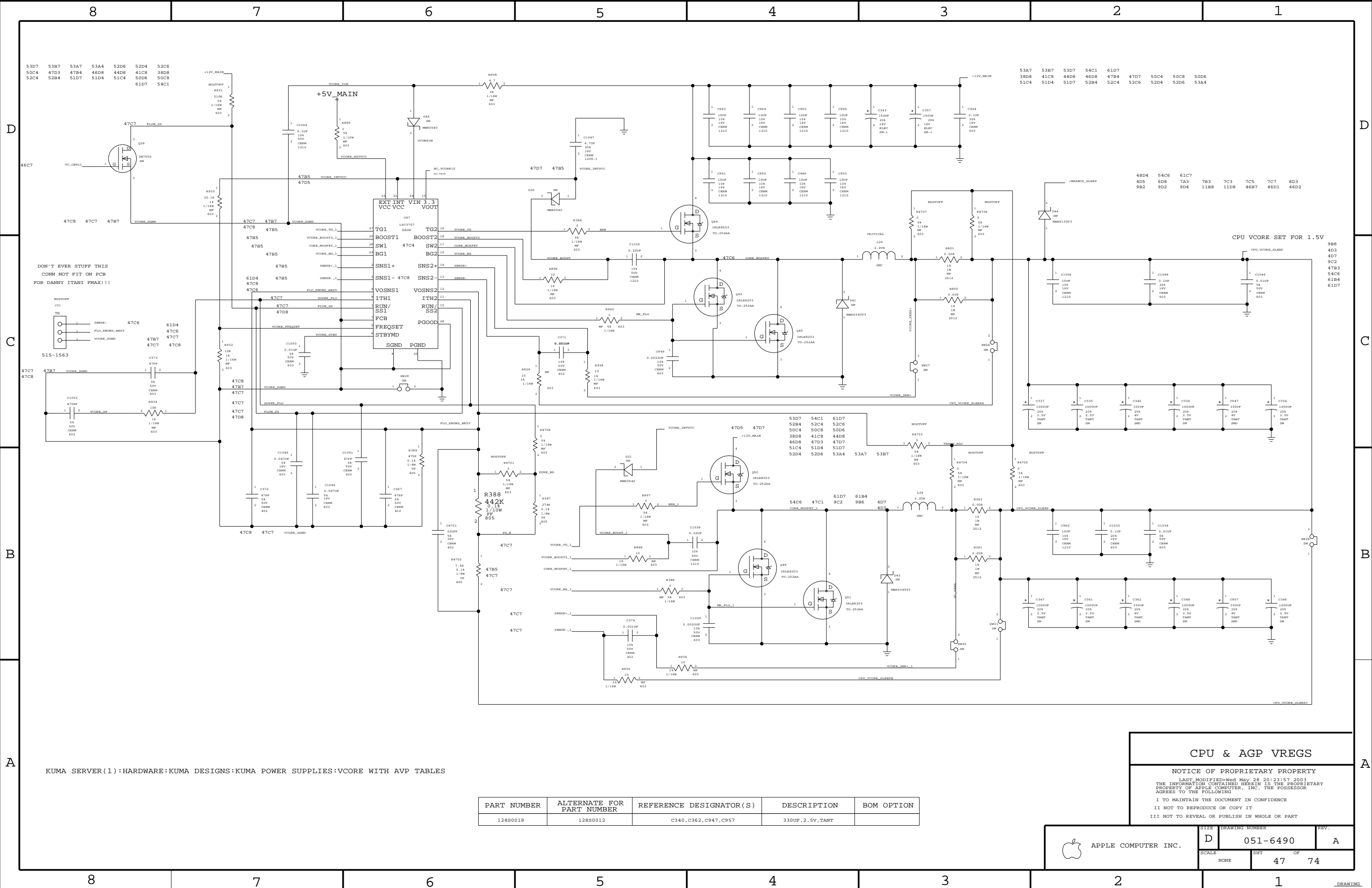
APPLE COMPUTER INC.

SIZE D	DRAWING NUMBER 051-6490	REV.
SCALE NONE	SHT 40	OF 74









KUMA SERVER(1):HARDWARE:KUMA DESIGNS:KUMA POWER SUPPLIES:VCORE WITH AVP TABLES

PART NUMBER	ALTERNATE FOR PART NUMBER	REFERENCE DESIGNATOR(S)	DESCRIPTION	BOM OPTION
128S0018	128S0012	C340,C362,C947,C957	330UF,2.5V,TANT	

CPU & AGP VREGS

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D



1

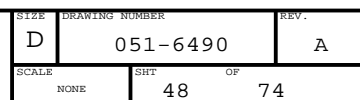
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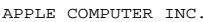
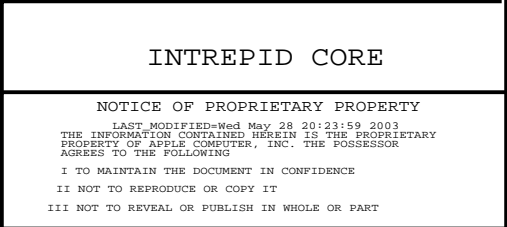


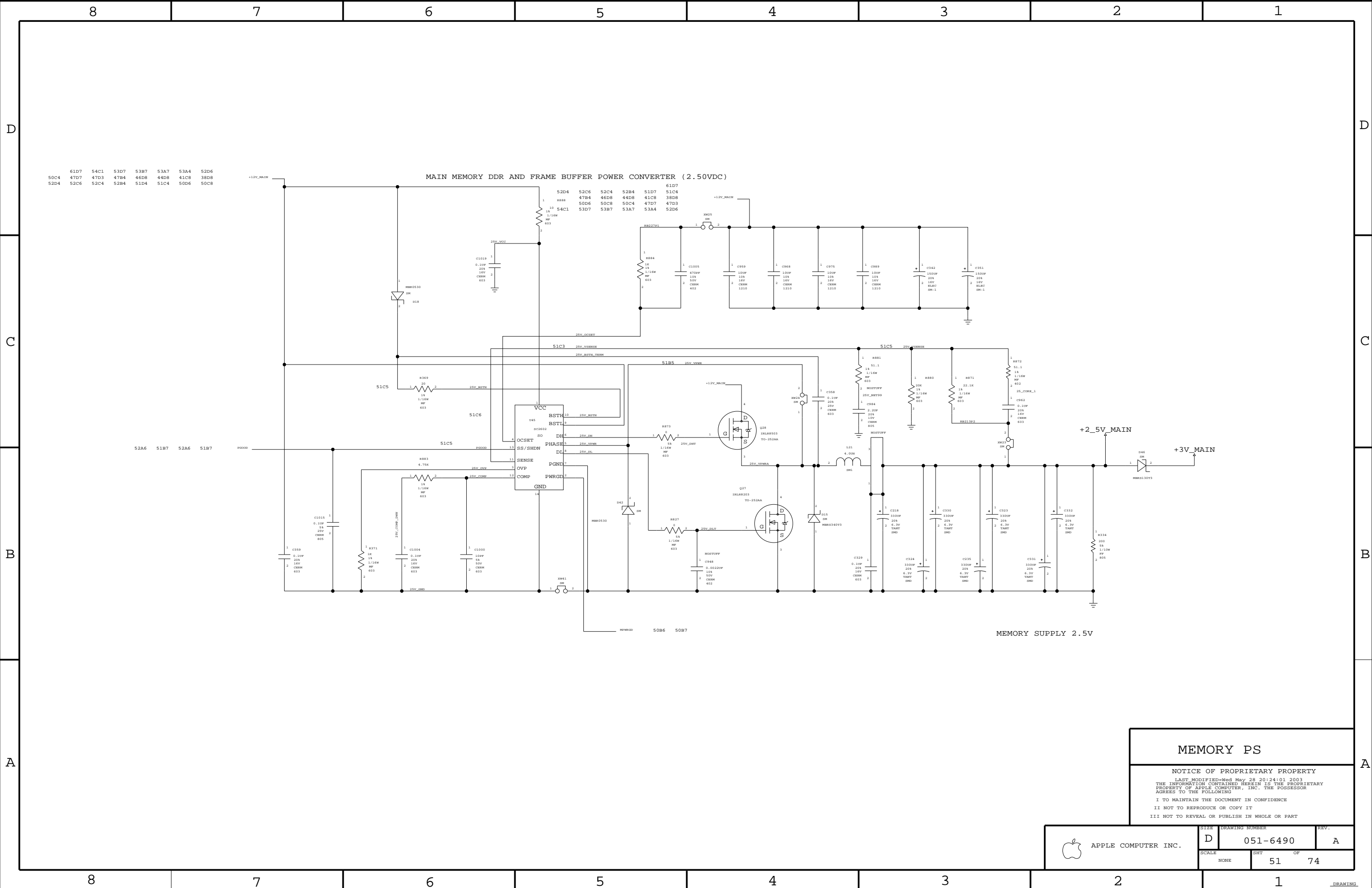
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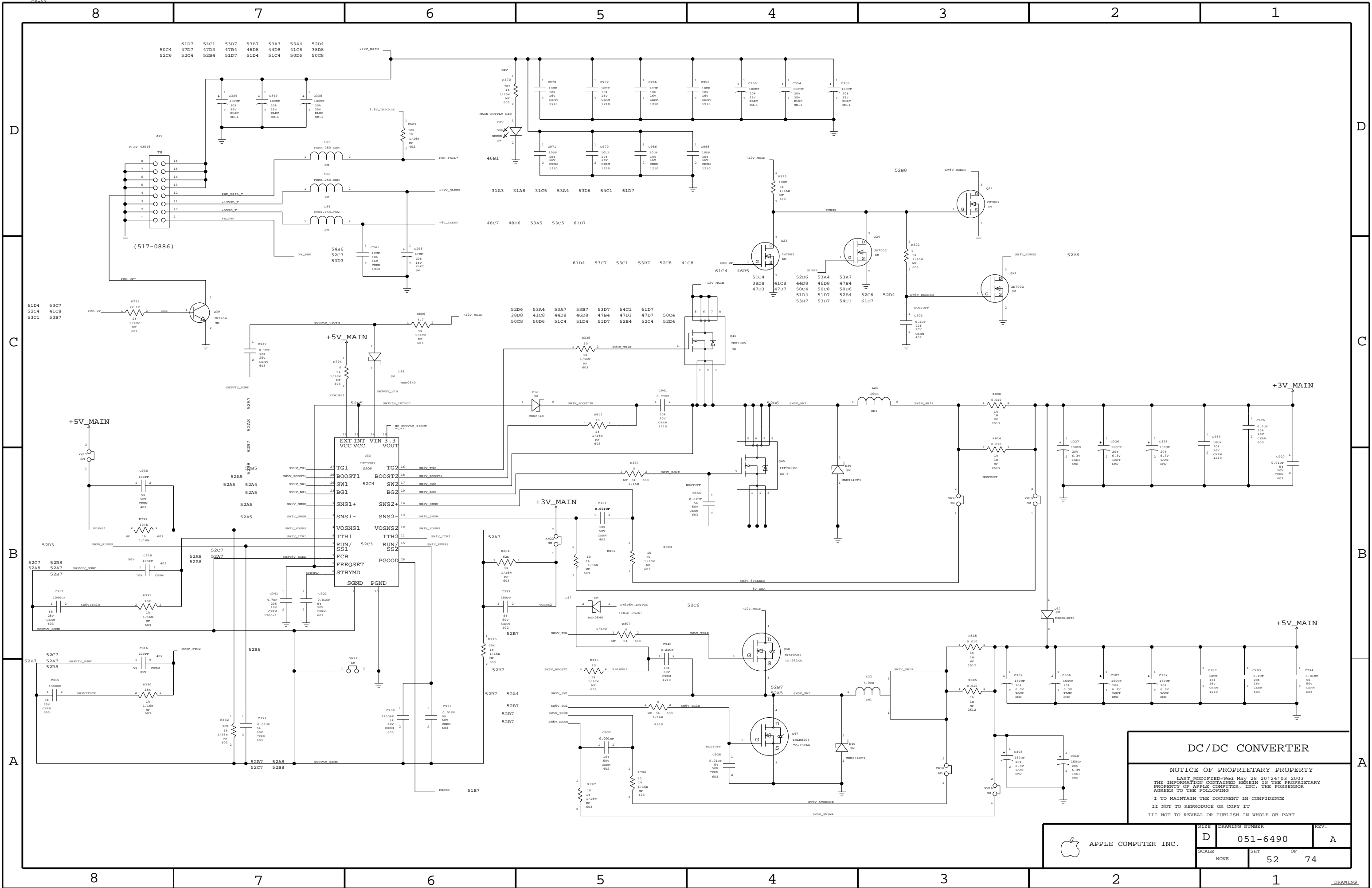
MEMORY PS

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SCALE		SHT	OF
NONE		51	74



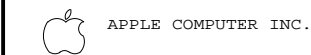
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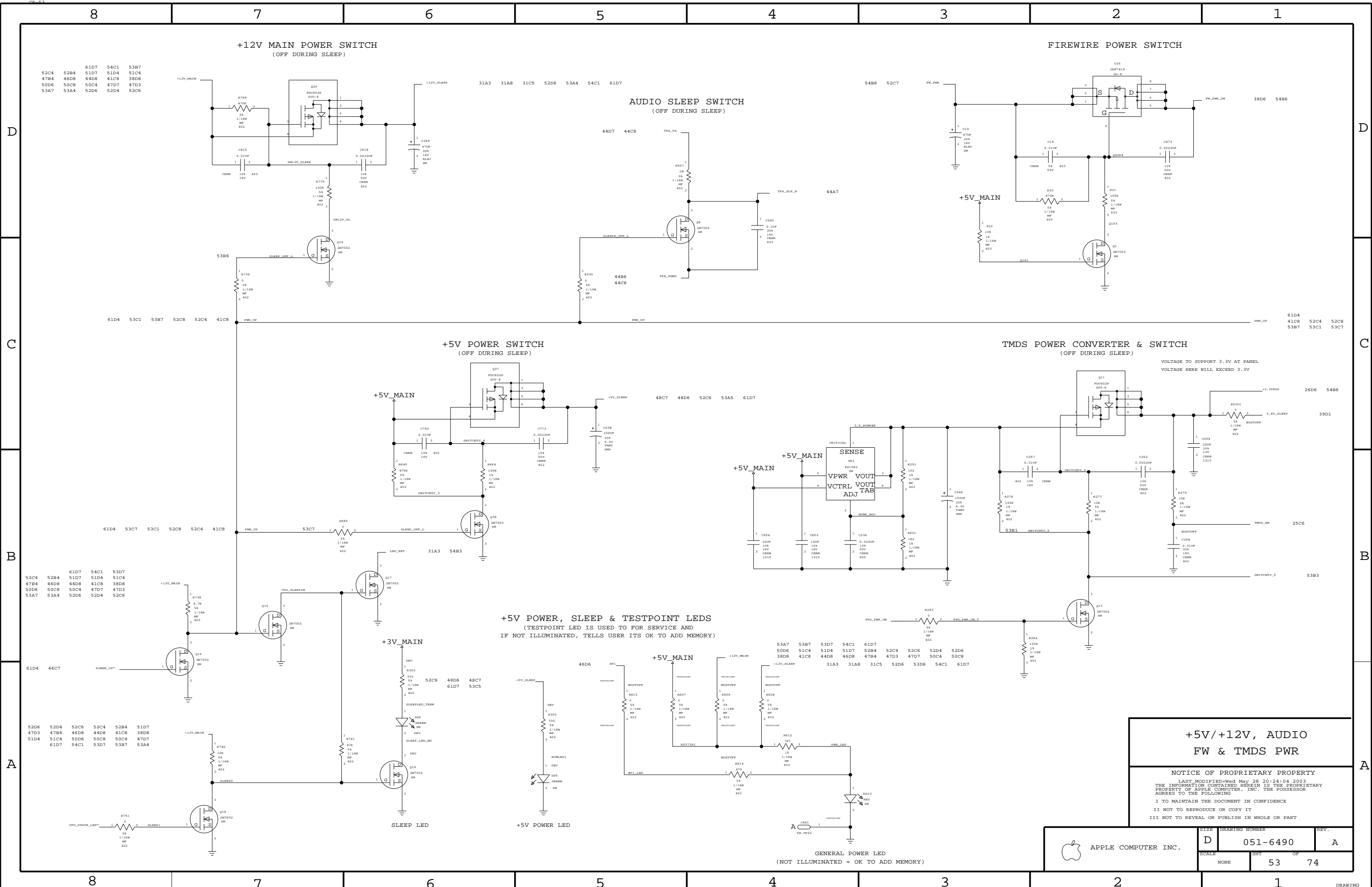
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SIZE D	DRAWING NUMBER 051-6490		REV. A
	SCALE NONE	SHT 52	OF 74





**+5V/+12V, AUDIO
FW & TMDS PWR**

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APPLE COMPUTER INC.	SIZE	DRAWING NUMBER	REV.
	D	051-6490	A
	SCALE	SHT	OF
	NONE	53	74

10D4
10D5
10B7
10B6
10D4

4D5
4D3
4D3

37C3

38B6
38B6
52C7
38D6
38B5
38D1
38D5
38D1
38C1
38D4
38D4

26D6
24C5
24C4
26A5
27C4
16B2
25A6
25B4
26B3
19A3
20C8
19D5
24D5
22A3
23A3

OUT
OUT
OUT

OUT
OUT

OUT
OUT
OUT
OUT
OUT

11D3
30C4
30D4
30D4
30D4
18D5
32D4
11D2
30D4
12D6
18A7

1_8V

46C1
46B5
31C3

31A5
31A5
31A5
31A8
31A5
31A3
31A5

30C4
34D5
35A4
35A4
61B4

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SIZE D	DRAWING NUMBER 051-6490	REV. A
SCALE NONE	SHT 54	OF 74

ISL_NAME	RATSWEST_SCHEDULE WATCHED_DELAY	MAX_VIA	DELAY_RULE	STUR_LENGTH	MIN_NCK_WIDTH NET_SPACING_TYPE	MAX_EXPOSED_LENGTH	NO_TEST	FUNC_TEST	PULSE_PARAM
MEM_DATA_0..63>	MEM_GROUP0:::150	8	:::1300		3				167 MHZ
RAM_DATA_A_0..63>	RAM_GROUP0_A:::180	8	:::1800		3				167 MHZ
RAM_DATA_B_0..63>	RAM_GROUP0_B:::180	2	:::2400		3				167 MHZ
MEM_DQS_0..7>	MEM_GROUP0:::180	3	:::1300		3				167 MHZ
RAM_DQS_A_0..7>	RAM_GROUP0_A:::180	3	:::1700		3				167 MHZ
RAM_DQS_B_0..7>	RAM_GROUP0_B:::180	2	:::2400		3				167 MHZ
MEM_DQM_0..7>	MEM_GROUP0:::180	3	:::1300		3				167 MHZ
RAM_DQM_A_0..7>	RAM_GROUP0_A:::180	3	:::1800		3				167 MHZ
RAM_DQM_B_0..7>	RAM_GROUP0_B:::180	2	:::2400		3				167 MHZ
MEM_ADDR_0..12>	MEM_ADDR:::200	3	:::600						
RAM_ADDR_0..12>	RAM_ADDR:::1300	4	:::3500	200					
MEM_BA_0..1>	MEM_ADDR:::1300	3	:::600						
RAM_BA_0..1>	RAM_ADDR:::1300	4	:::4000	200					
MEM_CS_0..3>	MEM_ADDR:::200	3	:::600		10 MIL SPACING				
RAM_CS_0..3>	RAM_CS_GROUP0:::400	3	:::2000:3500		10 MIL SPACING				
RAM_CS_1..2..3>	RAM_CS_GROUP1:::350	2	:::2000:3500		10 MIL SPACING				
MEM_RAS_1>	MEM_ADDR:::200	3	:::600						
MEM_CAS_1>	MEM_ADDR:::200	3	:::600						
MEM_WE_1>	MEM_ADDR:::280	3	:::600						
RAM_CAS_1>	RAM_ADDR:::2000	4	:::4000	200					
RAM_RAS_1>	RAM_ADDR:::2000	4	:::4000	200					
RAM_WE_1>	RAM_ADDR:::2000	4	:::4000	200					
MEM_CKE_0..3>	MEM_ADDR:::200	3	:::600		10 MIL SPACING				
RAM_CKE_0..1>	RAM_CS_GROUP0:::400	3	:::2500		10 MIL SPACING				
RAM_CKE_2..3>	RAM_CS_GROUP1:::350	2	:::2500		10 MIL SPACING				
MEM_MCKSEL_B_0..1>		3	:::1000						
MEM_MCKSEL_1..0..1>		3	:::1000						
MEM_SEL_N		4	:::2000	200					167 MHZ
MEM_SEL_S		4	:::2000	200					167 MHZ
SYSCLK_DERCLK_A0_0F		3	:::500:850		8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_A0_1_0F		3	:::500:850		8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_A0	SYSCLK_DDRCLKA0:::100	3	:::2600	200	8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_A0_1	SYSCLK_DDRCLKA0:::100	3	:::2600	200	8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_A1_0F		3	:::500:850		8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_A1_1_0F		3	:::500:850		8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_A1	SYSCLK_DDRCLKA1:::100	3	:::2600	200	8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_A1_1	SYSCLK_DDRCLKA1:::100	3	:::2600	200	8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_A2_0F		3	:::500:850		8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_A2_1		3	:::500:850		8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_B0_0F		3	:::500:850		8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_B0_1_0F		3	:::500:850		8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_B0	SYSCLK_DDRCLKB0:::100	3	:::3500	200	8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_B0_1	SYSCLK_DDRCLKB0:::100	3	:::3500	200	8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_B1_0F		3	:::500:850		8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_B1_1_0F		3	:::500:850		8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_B1	SYSCLK_DDRCLKB1:::100	3	:::3500	200	8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_B1_1	SYSCLK_DDRCLKB1:::100	3	:::3200	200	8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_B2_0F		3	:::500:850		8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_B2_1_0F		3	:::500:850		8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_B2	SYSCLK_DDRCLKB2:::100	3	:::3500	200	8 MIL SPACING	270			167 MHZ
SYSCLK_DERCLK_B2_1	SYSCLK_DDRCLKB2:::100	3	:::3500	200	8 MIL SPACING	270			167 MHZ
DDR_CLK_VDD_0		3	:::1000			400			167 MHZ
DERCLK_A0_0F		3	:::400:500		8 MIL SPACING	270			167 MHZ
DERCLK_A1_0F		3	:::400:500		8 MIL SPACING	270			167 MHZ
DERCLK_A2_0F		3	:::400:500		8 MIL SPACING	270			167 MHZ
DERCLK_B0_0F		3	:::400:500		8 MIL SPACING	270			167 MHZ
DERCLK_B1_0F		3	:::400:500		8 MIL SPACING	270			167 MHZ
DERCLK_B2_0F		3	:::400:500		8 MIL SPACING	270			167 MHZ
DERCLK_A0_1_0F		3	:::400:500		8 MIL SPACING	270			167 MHZ
DERCLK_A1_1_0F		8	:::400:500		8 MIL SPACING	270			167 MHZ
DERCLK_A2_1_0F		3	:::400:500		8 MIL SPACING	270			167 MHZ
DERCLK_B0_1_0F		3	:::400:500		8 MIL SPACING	270			167 MHZ
DERCLK_B1_1_0F		3	:::400:500		8 MIL SPACING	270			167 MHZ
DERCLK_B2_1_0F		3	:::400:500		8 MIL SPACING	270			167 MHZ
DDR_FBD_0		3	:::1500		8 MIL SPACING	270			167 MHZ
DDR_FBD_1		3	:::1500		8 MIL SPACING	270			167 MHZ
DDR_FBDN_0		8	:::1550:1615		8 MIL SPACING	400			167 MHZ
DDR_FBDN_1		8	:::1600:1650		8 MIL SPACING	270			167 MHZ
INT_REF_CLK_OUT		3	:::1500		10 MIL SPACING	270			49.92 MHZ
INT_REF_CLK_OUT_0		8	:::1500		10 MIL SPACING	270			49.92 MHZ
CLASER_OUT_1		3	:::1500		10 MIL SPACING	270			66.56 MHZ
INT_REF_CLK_IN_0		8	:::2500		10 MIL SPACING	270			66.56 MHZ
PCI_ADV#1..0>	MIN_DAI5Y_CHAIN	6	:::6000:8000	500					33 MHZ
PCI_CBE#1..0>	MIN_DAI5Y_CHAIN	6	:::6000:8000	500					33 MHZ
PCI_FRAME_1	MIN_DAI5Y_CHAIN	7	:::6000:8000	500					33 MHZ

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A

SIGNAL CONSTRAINTS

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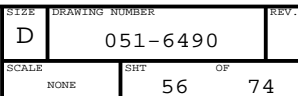
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39A7	39D5		
39A7	39D5		
39A7	39D5		
39A7	39C5		
39A7	39C5		
39A5	39B5	39B7	39C5
39D4	40C6		
39D4	40C6		
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39C4	40C6		
39C4	40C6		
39A4	39B4	39C4	40C6
40C6			
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39A7	40C8		
40C6			
39B7	40A8	40B8	
40C6			
39A7	40B8		
40C6			
39A7	40B8		
39C7	39D3		
39C7	39D3		
39C7	39D3		
39C3	39C7		
39C3	39C7		
39A3	39B3	39C3	39C7
39D1	40C3		39D7
39D1	40C3		
39C1	40C3		
39C1	40C3		
40C3			
39C7	40C4		
40C3			
39C7	40C4		
40C2	40C3		
39C7	40A4	40B4	
40C3			
39C7	40B4		
40C2			
39C7	40B4		
60B5			
60B5			
60B5			
OB3			
OB3			
OB2	35B7		
OB2	35B7		
OB3			
OB3			
OB2	35C7		
OB2	35C7		
OB3			
OB3			
OB2	35D7		
OB2	35D7		
OB3			
OB3			
OB2	31D3	61B4	
OB2	31D3	61B4	
OB3			
OB3			
OB2	31C5	61B4	
OB2	31C5	61B4	
66B5			
66B5			
66A6			
46B4			
46B4			
46B2			
1A5	45B8	61A7	
1A5	45C8	61A7	
1A5	45B8	61A7	
1A3	44C3	61B7	
1A3	44C3	61B7	

Index	Variable	Value	Unit	Value	Unit
0	T_U0_IDE0D_0	1111000	100 MHz	39C1	40C3
1	T_U0_IDE0D_1	1111000	100 MHz	39C1	40C3
2	T_U0_IDE0D_2	1111000	100 MHz	39C1	40C3
3	T_U0_IDE0D_3	1111000	100 MHz	39C1	40C3
4	T_U0_IDE0D_4	1111000	100 MHz	39B1	40C3
5	T_U0_IDE0D_5	1111000	100 MHz	39B1	40C3
6	T_U0_IDE0D_6	1111000	100 MHz	39B1	40C3
7	T_U0_IDE0D_7	1111000	100 MHz	39B1	40C3
8	T_U0_IDE0D_8	1111000	100 MHz	39B1	40C2
9	T_U0_IDE0D_9	1111000	100 MHz	39B1	40C2
10	T_U0_IDE0D_10	1111000	100 MHz	39B1	40C2
11	T_U0_IDE0D_11	1111000	100 MHz	39B1	40C2
12	T_U0_IDE0D_12	1111000	100 MHz	39B1	40C2
13	T_U0_IDE0D_13	1111000	100 MHz	39A1	40C2
14	T_U0_IDE0D_14	1111000	100 MHz	39A1	40C2
15	T_U0_IDE0D_15	1111000	100 MHz	39A1	40C2

SCALE	SHT	OF
NONE	60	74

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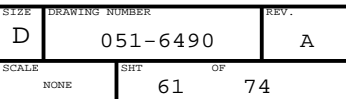
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	8	7	6	5	4	3	2	1
D	JTAG_ASIC_TRST_L 9A3 36B7 61C7 JTAG_CPU_TCK 4C3 7D5 8C2 9A2 61C7 JTAG_CPU_TDI 4C3 7A5 8D2 9A2 61C7 JTAG_CPU_TDO 4C3 9A2 61C7 JTAG_CPU_TMS 4C3 7A5 8D2 9A2 61C7 JTAG_CPU_TRST_L 4C3 7C5 8D2 9A2 61C7 JTAG_ENET_TDI 30C6 36B7 37A2 37B4 KAVAN 45B6 K5SVSD 31A5 54B3 61A7 KS_INT_SPKR+ 31A3 44C3 60A5 61B7 KS_INT_SPKR+_FILT 31A5 KS_INT_SPKR- 31A3 44C3 60A5 61B7 KS_INT_SPKR-_FILT 31A5 KYLE 48C6 L31_2 42C6 L32_2 42B6 L36_2 42B6 L43_1 43A4 L3202_1 42C6 LAMP_STS 25D6 31A3 LAMP_STS_FILT 31A5 61A7 LCD_PWM 25D6 31A8 LCD_PWM_FILT 31A5 61A7 LED_5V 31A8 54B3 LED_5V_FILT 31A5 54B3 61A7 LED_RET 31A3 53B6 54B3 LED_RET_FILT 31A5 54A3 61A7 LED_ROMCS 32A3 LED_ROMCS_L 32A4 LED_ROMCS_LIGHT 32A3 LID_SWITCH 31B2 46C4 LINA 41C4 42C2 LINEOUT_COMM2 61B4 LINE_IN_COM 42B7 61B4 LINE_IN_L 42B7 42C7 61B4 LINE_IN_R 42B6 42B7 61B4 LINE_IN_SENSE 42B7 42C7 61B4 LINE_OUT_L 61B4 LINSENSE 42C5 LOW_PWR 37A5 37B4 LO_T1 43A4 LP4202P2 42C5 LP4202P3 42B5 LP4202P4 42B5 LPL1 43D6 LPR1 43C6 LSPKRCAP 44B8 LSPKRIN2 44B6 LSPKRVF2 44B6 LT1962_INT_ADJ 30D7 LT1962_INT_BYP 30D7 LT1962_INT_VIN 30D7 LY4P2 44C3 M1PH 45C7 M1PL 45B7 M1H 45C6 M1HFILT 45C5 M1L 45B6 45C6 M1S 45B5 45C6 MAIN_RESET_L 32A2 33D4 34A6 46C4 61A4 MAIN_RESET_L_PU 33D3 MAIN_SUPPLY_LED 52D6 MEMI_VREF 14A6 MEMREFG1 22A5 MEMREFG2 22A4 MEMREFG3 23A5 MEMREFG4 23A4 MEMREFI1 14A8 MEMREFI2 14A7 MEMREFM1 16B3 MEMREFM2 16B2 MEMREFN1 20B8 MEMREFN2 20B7 MEM_ADDR<12..0> 14A3 14B3 14C2 14C3 14D2 14D3 14D6 55D6 MEM_BA<1..0> 14B3 14D6 55D6 MEM_CAS_L 14A3 14C6 55C6 MEM_CKE<3..0> 14A2 14B2 14B6 14C2 14C6 55C6 MEM_CS_L<3..0> 14A2 14B2 14C2 14C6 55D6 MEM_DATA<63..0> 14B8 14C8 14D8 15A6 15B3 15B6 15C5 15C8 55D6	MEM_DQM<7..0> 14C6 15A6 15B3 15C5 15C8 55D6 MEM_DQS<7..0> 14C6 15A6 15B3 15C5 15C8 55D6 MEM_MUXSEL_H<1..0> 14B6 14D5 55C6 MEM_MUXSEL_L<1..0> 14B6 14D5 55C6 MEM_RAS_L 14A3 14C6 55C6 MEM_WE_L 14A3 14C6 55C6 MIC1 45C4 MIC1S1 45B7 MIC2 45C4 MIC3 45C4 MIC4 45C3 MIC5 45B3 MICHIGH 31A5 45C8 60A5 61A7 MICLOW 31A5 45B8 60A5 61A7 MICSHLD 31A5 45B8 60A5 61A7 MIC_FIX 45D5 MIC_IN 41C4 45C2 MIC_TDO 8B3 MII_EN 37C4 MODEM_USB_DM 30B2 31C5 60A5 61B4 MODEM_USB_DP 30B2 31C5 60A5 61B4 MON_DETECT 25D6 27C6 61D4 MON_I2C_SCL 24D5 27B6 MON_I2C_SDA 24D5 27B6 MPIC_CPU_INT_L 4B3 7A5 9D7 30B5 MPWRGD 50B6 50B7 51B5 MR_FLO 47C5 MR_FLO_1 47B4 MUTE_B_L 44B8 MUX_SEL_H 14D4 15A3 15C5 55C6 MUX_SEL_L 14D4 15A6 15C8 55C6 M_SPD_WP 17A7 M_VDDID 17A7 NCVR4 41D6 NC_-10VUNREG 31C6 NC_-12VREG 31C6 NC_28512P4 10A7 NC_28512P14 10A7 NC_28512P17 10A7 NC_AMPOL 44B6 NC_ATXTAL1 8C4 NC_ATXTAL2 8B4 NC_AUDIO2MODEM 31C6 NC_AUDIO2MODEMRTN 31C6 NC_AUD_MODEM 31C6 NC_AUD_MODEM_RTN 31C6 NC_BIGDIMM9 17D6 NC_BIGDIMM10 17D6 NC_BIGDIMM44 17C6 NC_BIGDIMM45 17B6 NC_BIGDIMM47 17B6 NC_BIGDIMM49 17B6 NC_BIGDIMM51 17B6 NC_BIGDIMM71 17A6 NC_BIGDIMM101 17D4 NC_BIGDIMM102 17D4 NC_BIGDIMM103 17D4 NC_BIGDIMM113 17C4 NC_BIGDIMM134 17C4 NC_BIGDIMM135 17C4 NC_BIGDIMM140 17B4 NC_BIGDIMM142 17B4 NC_BIGDIMM144 17B4 NC_BIGDIMM163 17A4 NC_BIGDIMM167 17A4 NC_BIGDIMM173 17A4 NC_BS1 31B7 NC_BS2 31B6 NC_BS3 31D1 NC_BS4 31D1 NC_BT1 31D2 NC_BT3 31D2 NC_BT4 31D2 NC_BT5 31D2 NC_BT6 31D2 NC_CBUS_INT_L 30A8 NC_CLK33M_PCI_SLOTC 32D7 NC_CLKENET_LINK_GTX 36C6 NC_CPUAP<4..0> 4B7 NC_CPUCRUD<89..0> 5A7 5B7 5C7 5D7 NC_CPUDP<7..0> 5A4	NC_CPU_CLKOUT 4D3 NC_CSLOT_ADDR<9..3> 39A7 39B7 NC_CSLOT_CE1_L 39C7 NC_CSLOT_CE2_L 39C7 NC_CSLOT_IORD_L 39C7 NC_CSLOT_IOWR_L 39C7 NC_CSLOT_OE_L 39B7 NC_CSLOT_WE_L 39B7 NC_DAA_CLKOUT 31C6 NC_DAA_LOADOUT 31C6 NC_DACC_BLU 24C4 NC_DACC_GRN 24C4 NC_DACC_RED 24C4 NC_DACC_RSET 24C4 NC_DDRCLK1 10C3 NC_DDRCLK2 10C3 NC_DDRCLK3 10C3 NC_DDRCLK4 10C3 NC_DDRCLK5 10C3 NC_DDRCLK6 10C3 NC_DDRCLK7 10C3 NC_DDRCLK8 10C3 NC_DDRCLK9 10C3 NC_DDRCLK10 10C3 NC_DDRCLK11 10B3 NC_DDRCLK12 10B3 NC_DDRCLK13 10B3 NC_DDRCLK14 10B3 NC_DDRCLK_A2 10C2 NC_DDRCLK_A2_L 10C2 NC_DFPCLK 25C2 NC_DFPCLK* 25C2 NC_DFPD0 25C2 NC_DFPD1 25C2 NC_DFPD2 25C2 NC_DFPD3 25C2 NC_DFPD5 25B2 NC_DFPD6 25B2 NC_ENET_LINK_TXD<7..4> 36C6 NC_EXT_TMDS_CKM 25C2 NC_EXT_TMDS_CKP 25C2 NC_EXT_TMDS_D0M 25C2 NC_EXT_TMDS_D0P 25C2 NC_EXT_TMDS_D1M 25C2 NC_EXT_TMDS_D1P 25C2 NC_EXT_TMDS_D2M 25C2 NC_EXT_TMDS_D2P 25C2 NC_FB1<10..0> 22B5 22B6 NC_FB2<10..0> 22B1 22B2 NC_FB3<10..0> 23B5 23B6 NC_FB4<10..0> 23B1 23B2 NC_FBACS1_L 20C8 NC_FBBCS1_L 20C4 NC_FBDQS_L<15..0> 20C7 20D4 NC_FMAX7 9A8 NC_FMAX8 9A8 NC_FW_CNA 38B6 NC_GPU<4..0> 19A6 NC_GPULPS 25C4 NC_GPU_DBI_LO 19B7 NC_GPU_INTB_L 19B7 NC_GPU_THERMA 25C4 NC_GPU_THERMC 25C4 NC_IFP1RSET 25B2 NC_IFP1VREF 25B2 NC_INPA 41C2 NC_INT_TST_MONOUT_TP 36B6 NC_JTAG7 9A3 NC_JTAG10 9A2 NC_LCENABLE 9A3 NC_MODEM_DETECT_L 31C6 NC_NVAGP_TDI 19A5 NC_NVAGP_TDO 19A5 NC_NVAGP_TMS 19A5 NC_P00_D0 46D5 NC_P01_D1 46D5 NC_P02_D2 46C5 NC_P03_D3 46C5 NC_P04_D4 46C5 NC_P05_D5 46C5 NC_P6_D6 46C5	NC_P07_D7 46C5 NC_P10_D8 46C5 NC_P11_D9 46C5 NC_P14_D12 46C5 NC_P20_A0_D0 46C5 NC_P21_A1_D1_D0 46C5 NC_P22_A2_D2_D1 46C5 NC_P23_A3_D3_D2 46C5 NC_P24_A4_D4_D3 46C5 NC_P25_A5_D5_D4 46C5 NC_P26_A6_D6_D5 46C5 NC_P27_A7_D7_D6 46C5 NC_P33_A11 46B5 NC_P34_A12 46B5 NC_P35_A13 46B5 NC_P36_A14 46B5 NC_P37_A15 46B5 NC_P43_A19 46B5 NC_P45_CS1_L 46B5 NC_P74_TA2OUT_W 46C4 NC_P75_TA2IN_W 46C4 NC_P76_TA3OUT 46C4 NC_P77_TA3IN 46C4 NC_P92_TB2IN_SOUT3 46B4 NC_P93_DA0_TB3IN 46B4 NC_P96_ANEXO_CLK4 46B4 NC_P103_AN3 46B4 NC_PCIR0 33B7 NC_PCIR1 33B7 NC_PCITR0 33B6 NC_PCITR1 33B6 NC_PD0 8B3 NC_PMON_OUT_L 4B3 NC_PMU_DL_10 31B2 NC_PMU_DL_12 31B2 NC_PPL* 46C6 NC_RESET_BUTTON_L 9A8 NC_RFBA<12..12> 20B2 NC_RFBA<12..12> 20A2 NC_RF_DISABLE_L 61A4 NC_ROMCS_L 20C8 NC_RP1PIN4 18B3 NC_RP1399 32A6 NC_RP2848 30A8 NC_RP3319 30D2 NC_RP3324_2 30C1 NC_RPT48P1 30D2 NC_RPT77P6 30B8 NC_SDOUT2 41C2 NC_SODIMM71 16C6 NC_SODIMM72 16C5 NC_SODIMM73 16C6 NC_SODIMM74 16C5 NC_SODIMM77 16C6 NC_SODIMM78 16C5 NC_SODIMM79 16C6 NC_SODIMM80 16C5 NC_SODIMM83 16C6 NC_SODIMM84 16C5 NC_SODIMM85 16C6 NC_SODIMM86 16C5 NC_SODIMM89 16C6 NC_SODIMM91 16C6 NC_SODIMM97 16B6 NC_SODIMM98 16B5 NC_SODIMM123 16B6 NC_SODIMM124 16B5 NC_SODIMM199 16A6 NC_SODIMM200 16A5 NC_SODIMM201 16D5 NC_SODIMM202 16A6 NC_SW3V5V_33OUT 52C6 NC_SYSCLK_DDRCLK_A2 14B4 NC_TAS_SDOUT1 41C2 NC_TESTMODE 9A3 NC_TMDS_TXD3M 25C2 NC_TMDS_TXD3P 25C2 NC_TMDS_TXD7M 25C2 NC_TMDS_TXD7P 25C2 NC_TX1_1 37C3 NC_TX1_2 37C3				
C								
B								
A								
	8	7	6	5	4	3	2	1

8		7		6		5		4		3		2		1			
D	C	B	A	NC_TX1_3	37C2	PB_AUD	43B4	PWR_UP	41C8 52C4 52C8 53B7 53C1 53C7 61D4	RJ45_RXP	37C1 37C2 59B3	<div>NOTICE OF PROPRIETARY PROPERTY</div> <div>THE INFORMATION CONTAINED HEREIN IS THE PROPRIETARY PROPERTY OF APPLE COMPUTER, INC. THE POSSESSOR AGREES TO THE FOLLOWING</div> <div>I TO MAINTAIN THE DOCUMENT IN CONFIDENCE</div> <div>II NOT TO REPRODUCE OR COPY IT</div> <div>III NOT TO REVEAL OR PUBLISH IN WHOLE OR PART</div>					
				NC_TX1_4	37C2	PB_GAL	43B4	PWR_UP*	52C8	RJ45_TREF	37C2 59B3						
				NC_UB3P4	37D5	PCIT_AD<31..0>	33B2 33B3 33B6 33B7 33C2 33C3 33C6 33C7 56C7 61B2 61C2	Q1P1	53C3	RJ45_TYN	37C1 37C2 59B3						
				NC_USB2_AMC	34A4	PCIT_CBE<31..0>	33B2 33B6 33C3 56C7 61A4	Q1P3	53C2	RJ45_TXP	37C1 37C2 59B3						
				NC_USB2_NANDTEST	34A4	PCIT_DEVSEL_L	33B6 33C2 56C7	Q25_1	43A5	ROMA14	20C8 28D8						
				NC_USB2_NTEST1	34A4	PCIT_FRAME_L	33B6 33C2 56C7	Q42P4	53D2	ROMA15	20C8 28D8						
				NC_USB2_PFON1	34B4	PCIT_IRDY_L	33B6 33C3 56C7 61B4	QT1P1	50B4	ROM_CS_L	32B4 32B6 33B4 61C7						
				NC_USB2_PFON2	34B4	PCIT_PAR	33B6 33C2 56C7	QT2P1	50B4	ROM_OE_L	32B2 32B6 33B2 61C7						
				NC_USB2_PFON3	34B4	PCIT_STOP_L	33B6 33C2 56C7	QT2P3	50B4	ROM_ONBOARD_CS_L	32B2 33B4 61D4						
				NC_USB2_PFON4	34B4	PCIT_TRDY_L	33B6 33C2 56C7	R264P2	41B4	ROM_RW_L	32B2 32B6 33B4 61B7						
C	B	A	A	NC_USB2_PFON5	34B4	PCIT_AD<31..0>	32B1 32B2 32C4 32D4 33B6 33B7 33C6 33C7 34B6 34B7 34C6 55A6 61B2 61C2	RAM_ADDR<12..0>	14A3 14B3 14C1 14C3 14D1 14D3 16B4 16B6 17B4 17B6 17C4 17C6 55D6	ROM_WP_L	32A2 61A7	D	C	B	A		
				NC_USB2_RSDEM	34C4	PCI_CBE<3..0>	32C5 33B7 34B6 55A6 61A4	RAM_BA<1..0>	14B3 16B4 16B6 17B6 55D6	RSFKRCAP	44C8						
				NC_USB2_RSDEP	34C4	PCI_DEVSEL_L	32A8 32C5 33B7 34B6 56D7 61A4	RAM_CAS_L	14A3 16B4 17B6 55C6	RSFKRIN1	44B6						
				NC_USB2_RSDFM	34C4	PCI_FBI_EQUAL	32C7 56C7	RAM_CKE<3..0>	14A1 14B1 14C1 16B4 16B6 17C4 17C6 55C6	RSFKRVF1	44B6						
				NC_USB2_RSDFP	34B4	PCI_FBI_PLUS2	32C7 56C7	RAM_CS_L<3..0>	14A1 14B1 14C1 16B4 16B6 17B4 55C6	RT78P2	37C4						
				NC_USB2_GMC	34A4	PCI_FBO_PLUS2	32C7 56D7	RAM_DATA_A<63..0>	15B2 15B6 15C2 15C4 15C7 15D4 15D7 16A4 16A6 16B4 16B6 16C4 16C6 16D4 16D6 55D6	RT373P1	53A5						
				NC_USB2_SMI_L	34A6	PCI_FB_PLUS4	32C8 56C7	RAM_CS_L<3..0>	14A1 14B1 14C1 16B4 16B6 17B4 55C6	RT401P1	49C5						
				NC_USB2_SMI_L	34A6	PCI_FB_PLUS6	32C7 56C7	RAM_DATA_A<63..0>	15B2 15B6 15C2 15C4 15C7 15D4 15D7 16A4 16A6 16B4 16B6 16C4 16C6 16D4 16D6 55D6	RT406P2	49B3						
				NC_USB2_SRCLK	34A4	PCI_FRAME_L	32B8 32C5 33B7 34B6 55A6 61A4	RAM_DATA_B<63..0>	15A2 15A6 15B2 15B4 15B7 15C4 15C7 17A4 17A6 17B4 17B6 17C4 17C6 17D4 17D6 55D6	RT418P2	52C7						
				NC_USB2_SRDTA	34A4	PCI_IRDY_L	32B8 32C5 33B7 34B6 56D7	RAM_DQM_A<7..0>	15A6 15B2 15B6 15C4 15C7 15D4 15D7 16A4 16B4 16C4 16D4 55D6	RUNLED1	53A5						
				NC_USB2_SRMOD	34A4	PCI_PAR	32C5 33B7 34B6 56D7 61A4	RAM_DQM_B<7..0>	15A2 15A6 15B2 15B4 15B7 15C4 15C7 17A4 17B4 17C4 17D4 55D6	RUNSS	52D4						
B	A	A	A	NC_USB2_TEB	34A4	PCI_SLOTB_GNT_L	32A6 32D5 33C2 61A4	RAM_DQS_A<7..0>	15B2 15B6 15C4 15C7 15D4 15D7 16A6 16B6 16C6 16D6 55D6	S3700P1	46A1	D	C	B	A		
				NC_USB2_TEST	34A4	PCI_SLOTC_GNT_L	32A6 32D5	RAM_DQS_B<7..0>	15A2 15A6 15B2 15B4 15B7 15C4 15C7 17A6 17B6 17C6 17D6 55D6	S3700P2	46A1						
				NC_USB_M	33B2	PCI_SLOTD_GNT_L	32A6 32C5 34B6	RAM_RAS_L	14A3 16B4 17B4 55C6	SB1P1	46A3						
				NC_USB_P	33B2	PCI_SLOTD_FERR_L	34B6	RAM_SA0	17A4	SENSE+	47C6						
				NC_UT6P6	30D8	PCI_SLOTD_REQ_L	32A8 32D5 33B7 34B6 56D7 61A4	RAM_WE_L	14A3 16B6 17B6 55C6	SENSE+_1	47B5 47C7						
				NC_UT6P7	30D8	PCI_STOP_L	32A8 32C5 33B7 34B6 56D7 61A4	RB22P2	50B2	SENSE-	47C6 47C8						
				NC_UT164	46D7	PCI_TRDY_L	32B8 32C5 33B7 34B6 56D7 61A4	RB27-1	50B6	SGRAVREF	22A3 22C4 22C8 54A6						
				NC_UT165	46D7	PCK2059_VDDI2C	10D4 54D6	RB37P1	50C6	SGRBVREF	23A3 23C4 23C8 54A6						
				NC_VCORE10	47D6	PGOOD	51B7 52A6	RB160P1	52A5	SHS	52C8						
				NC_VIPHCLK	24D5	PG_E	47B6	RB213P2	51C3	SLEEP	46B5 52C4 61C4						
A	B	A	A	NC_VTT<11..0>	20F7 20G7	PMURESETBUTTON*	46A4 61D4	RB227P1	51C5	SLEEP1	53A8	D	C	B	A		
				NC_WL<23..1>	33B2 33B3	PMU_5V_SCL	46C2 46C4	REF_STAR_GND	41A5 41A7	SLEEP2	53A7						
				NC_XTALSOUT	24B4	PMU_5V_SDA	46C2 46C4	RESET_BUTTON*	31B2 46C4 61D4	SLEEPPA_OFF_L	53C5						
				NC_XTLINO	41B4	PMU_ACK_L	30C3 46C4	RFBAA<11..0>	20E2 20F2 22C2 22C6 22D2 22D6 57D3 RFBABA<1..0> 20E2 22C2 22C6 57D3	SLEEPLED_TERM	53A6						
				NEC_AVDD	34D5 54A3	PMU_AGP_RESET	46C4	RFBACAS_L	20G2 22B2 22B6 57D3	SLEEP_LED_BO	53A6						
				NEC_XT2_B	34D3	PMU_AP	31B3 46D4	RFBACKE	20D2 22C2 22C6 57C3	SLEEP_OFF_L	53B6 53C7						
				NET16	48A5	PMU_AVCC	46B5 46D4 54B3 61C4	RB213P2	51C3	SLEEP_OFF_L2	41C7						
				NET18	46D6	PMU_BYTE	46B5	REF_STAR_GND	41A5 41A7	SND_AMP_MUTE_L	30C5 44A8						
				NET19	46D6	PMU_CLK	30C3 46C4	RFBACLK0	21C1 22C6 57C3	SND_AMP_M_L	44A7 44B8						
				NET22	46D8	PMU_CLKIN	46B4 60A5	RFBACLK0_L	21C1 22C6 57C3	SND_CLKROUT	30A2 41B4						
A	B	A	A	NET24	46D8	PMU_CLKOUT	46B4 60A5	RFBACLK1	21D1 22C2 57C3	SND_HP_MUTE_L	30C5 43A7	D	C	B	A		
				NET32	44B1	PMU_CLKT	46B2 60A5	RFBACLK1_L	21D1 22C2 57C3	SND_HP_M_L	43A7						
				NET32_B	44B1	PMU_CMVSS	31B3 46B5	RFBACSO_L	20F2 22B2 22B6 57C3	SND_HP_SENSE	30B5 43A5 61B7						
				NET40	46B4	PMU_EPM*	31B3 46C4	RFBARAS_L	20G2 22B2 22B6 57D3	SND_HP_SENSE_CONN	43A3 43B2						
				NMI_BUTTON*	31B2 46C4 61D4	PMU_FROM_INT	30C3 46C4	RFBABWE_L	20F2 22B2 22B6 57D3	SND_HW_RESET_L	30A8 30B5 41B4						
				NV11_HSYNC	24C4 28D3	PMU_IIC_CLK	46A8 46B4	RFBBA<11..0>	20B2 20C2 23C2 23C6 23D2 23D6 57C3 RFBBBA<1..0> 20A2 23C2 23C6 57C3	SND_LIN_SENSE	30B5 42D4 61B4						
				NV11_VSYNC	24C4 28D3	PMU_IIC_DAT	46A8 46B4	RFBBCAS_L	20C2 23B2 23B6 57B3	SND_SCLK	30A2 41B1						
				NV11_XTALIN	24B4 59D3	PMU_INT_L	30B5 30B8 46B5	RFBBCKE	20A2 23C2 23C6 57B3	SND_SPKR_ID	30B5 44C5						
				NV11_XTALOUT	24B4 59D3	PMU_INT_NMI	30A8 30B5 46C4	RFBBCLK0	21B1 23C6 57B3	SND_SYNC	30B2 41C1						
				NVAGP_TCLK	19A5	PMU_LOW_DSKTP	46B5	RFBBCLK0_L	21B1 23C6 57B3	SND_TO_AUDIO	30B2 41C4						
A	B	A	A	NVAGP_TRST_L	19A5	PMU_NMI	46B4	RFBBCLK1	21C1 23C2 57B3	SNF_FSEL	10A7 30C5	D	C	B	A		
				NVPLLVD	24D5 54A6	PMU_P64	31B2 46C2	RFBBCLK1_L	21B1 23C2 57B3	SPDA	44C3						
				NV_BLUE2	24C1	PMU_PME_L	30B5 33C2 34A7 46B2 61A4	RFBBCSO_L	20C2 23B2 23B6 57B3	SPKR_JACK_DALLAS	44B1						
				NV_GPIOD0	25D4	PMU_PME_LL	33C2	RFBBRAS_L	20C2 23B2 23B6 57B3	SPKR_L+	44B1						
				NV_GPIOD2	25D4	PMU_POWER	31C3 46A5 46B1 46C2 46D5 54B3	RFBBWE_L	20C2 23B2 23B6 57B3	SPKR_L-	44B1						
				NV_GPIOD5	25D4	PMU_PRE_PLLSTOP	46B5	RFBBDQM<15..0>	20C2 20D2 20G2 22C2 22C6 23C2 23C6 57C3 57D3	SPKR_MUTE_T	44B6 44B7						
				NV_GPIOD6	25C4	PMU_PWR_LED*	46C5	RFBBDQS<15..0>	21A3 21A6 22C2 22C6 23C2 23C6 57B3 57C3	SPKR_R+	44B1						
				NV_GPIOD7	25C4	PMU_REQ_L	30A8 30C3 46C2	RF_CLKRUN_L	33C3 61B4	SPKR_R-	44B1						
				NV_GPIOD8	25C4	PMU_RST*	9A8 31B3 46A5 46B5 61D4	RF_DISABLE_L	33C3	SSCG_LOCK	10A7						
				NV_GPIOD9	25C4	PMU_SMB_SCK	46A3	RINA	41C4 42B2	STBYMD	52B7						
A	B	A	A	OGAL	43D7	PMU_SMB_SDA	46A3	RINT_PU_RESET_L	36C5	STOP_AGP_L	18C6 18D3 19A8 56B7	D	C	B	A		
				OGAR	43C7	PMU_STRAP1	46C5	RINT_RESET_L	36C5	SUPER_FLO	47C7						
				OGND3_JTAG_EN	37A5	PMU_TO_INT	30C3 46C4	RJ45_4_5	37C1 59B3	SW3V5V_12VIN	52C7						
				OPA_STAR_GND	41A7 41D6 42C2 45B3	PMU_XI	46B5 60A5	RJ45_7_8	37C1 59B3	SW3V5V_INTVCC	52B5 52C6						
				OPA_VREF	42B3 45B4	PMU_XO	46B5 60A5	RJ45_F_TREF	37B2 59B3	SW3V5V_SGND							

8		7		6		5		4		3		2		1			
D	C317	CAP	52B8		C399	CAP	38A7		C480	CAP_P	42B4		C561	CAP	44B6		
	C318	CAP	52B8		C400	CAP	37C1		C481	CAP	38B3		C562	CAP	17C2		
	C319	CAP	16A8		C401	CAP	37D1		C482	CAP	38B3		C563	CAP	50B6		
	C320	CAP	16C2		C402	CAP	44C3		C483	CAP	38B3		C564	CAP	50C2		
	C321	CAP	52B7		C403	CAP	35D4		C484	CAP	38B5		C565	CAP	22B5		
	C322	CAP	52A7		C404	CAP	35D4		C485	CAP	38B1		C566	CAP	22B7		
	C323	CAP_P	51B3		C405	CAP	35D3		C486	CAP	23B6		C567	CAP	22B7		
	C324	CAP_P	51B3		C406	CAP	38B6		C487	CAP	23D7		C568	CAP	22B8		
	C325	CAP	49A4		C407	CAP	38A6		C488	CAP	23B7		C569	CAP	22B8		
	C326	CAP_P	52B2		C408	CAP	43B3		C489	CAP	23B5		C570	CAP	34C8		
C	C327	CAP_P	52B2		C409	CAP	27B3		C490	CAP	38B6		C571	CAP	44B5		
	C328	CAP_P	52B2		C410	CAP	38D4		C491	CAP	44B4		C572	CAP	50B7		
	C329	CAP	51B3		C411	CAP	38A7		C492	CAP	23D2		C573	CAP	34C8		
	C330	CAP_P	51B3		C412	CAP	43C3		C493	CAP	23D7		C574	CAP	34C8		
	C331	CAP_P	51B2		C413	CAP	35D3		C494	CAP	23D7		C575	CAP	44B7		
	C332	CAP_P	51B2		C414	CAP	27B4		C495	CAP	38B2		C576	CAP	50C3		
	C333	CAP	52B6		C415	CAP	27A4		C496	CAP	38B2		C577	CAP	44B5		
	C334	CAP_P	47C1		C416	CAP	27A4		C497	CAP	44B4		C578	CAP	41C5		
	C335	CAP_P	47C2		C417	CAP	35B3		C498	CAP	44B4		C579	CAP	41C5		
	C336	CAP_P	47C2		C418	CAP	38D4		C499	CAP	43D6		C580	CAP_P	41B2		
B	C337	CAP_P	47C2		C419	CAP	44B3		C500	CAP	38C7		C581	CAP	41B2		
	C338	CAP_P	52D7		C420	CAP	43D3		C501	CAP	44C5		C582	CAP	44C3		
	C339	CAP_P	52D7		C421	CAP	27D4		C502	CAP	44C5		C583	CAP	48A5		
	C340	CAP_P	47C2		C422	CAP	27C4		C503	CAP	43C6		C584	CAP	41D3		
	C341	CAP	52B7		C423	CAP	27C3		C504	CAP	43B7		C585	CAP	50B5		
	C342	CAP_P	51C3		C424	CAP	38B6		C505	CAP	42D3		C586	CAP	50A4		
	C343	CAP_P	47D3		C425	CAP	44B3		C506	CAP	42C3		C587	CAP	41B2		
	C344	CAP	52B4		C426	CAP	44B2		C507	CAP	42B3		C588	CAP	41B5		
	C345	CAP	4B1		C427	CAP	43B3		C508	CAP	43C6		C589	CAP	50C5		
	C346	CAP_P	47B1		C428	CAP	38B7		C509	CAP	20B8		C590	CAP	53C4		
A	C347	CAP_P	47B2		C429	CAP	44B2		C510	CAP	20B8		C591	CAP_P	41D2		
	C348	CAP_P	47B2		C430	CAP	44B2		C511	CAP	34D5		C592	CAP	41B5		
	C349	CAP_P	52D7		C431	CAP	42B6		C512	CAP_P	43B7		C593	CAP	17C1		
	C350	CAP	9D4		C432	CAP	27B3		C513	CAP	42B3		C594	CAP	41B5		
	C351	CAP_P	51C3		C433	CAP	35C3		C514	CAP	42C3		C595	CAP	41B5		
	C352	CAP	4B1		C434	CAP	37D1		C515	CAP	34C8		C596	CAP	50C6		
	C353	CAP	9D4		C435	CAP	44B2		C516	CAP	34D8		C597	CAP	41C4		
	C354	CAP_P	52D4		C436	CAP	43A4		C517	CAP	34C8		C598	CAP	9B2		
	C355	CAP_P	52D4		C437	CAP	42C6		C518	CAP	43B7		C599	CAP	41D4		
	C356	CAP_P	52D4		C438	CAP	37D2		C519	CAP	34D8		C600	CAP_P	41D4		
	C357	CAP_P	47D3		C439	CAP	38B4		C520	CAP	22D2		C601	CAP	31A5		
	C358	CAP	51C4		C440	CAP	38B4		C521	CAP	22D2		C602	CAP	17C1		
	C359	CAP	51B7		C441	CAP	38C5		C522	CAP	34D8		C603	CAP	18A8		
	C360	CAP_P	48C4		C442	CAP	38C5		C523	CAP	34D8		C604	CAP_P	31A7		
	C361	CAP_P	47B2		C443	CAP	38B2		C524	CAP_P	43C7		C605	CAP	24C2		
	C362	CAP_P	47B2		C444	CAP	38B2		C525	CAP_P	43D7		C606	CAP	24C2		
	C363	CAP_P	48C5		C445	CAP	38C3		C526	CAP	34D5		C607	CAP	24C1		
	C364	CAP	9C1		C446	CAP	38C3		C527	CAP	34D8		C608	CAP	31A6		
	C365	CAP_P	48C6		C447	CAP	42B6		C528	CAP_P	50B3		C609	CAP	31A4		
	C366	CAP	48C5		C448	CAP	44B4		C529	CAP	34D5		C610	CAP	26A3		
	C367	CAP	47B6		C449	CAP	35A7		C530	CAP	34C7		C611	CAP	15D7		
	C369	CAP	4A1		C450	CAP	38B3		C531	CAP	34C7		C612	CAP	15D7		
	C370	CAP	4A1		C451	CAP	38B2		C532	CAP	22D7		C613	CAP	15D6		
	C371	CAP	47C5		C452	CAP	38B4		C533	CAP	22D7		C614	CAP	31A6		
	C372	CAP	47B7		C453	CAP	43B4		C534	CAP	22B6		C615	CAP	31A4		
	C373	CAP	47C8		C454	CAP	42C6		C535	CAP	22B6		C616	CAP	24A3		
	C374	CAP	47B5		C455	CAP	38B4		C536	CAP	34C8		C617	CAP	24A3		
	C375	CAP	38C1		C456	CAP	38B3		C537	CAP	34D7		C618	CAP	25A6		
	C376	CAP	38D3		C457	CAP	38B4		C538	CAP_P	41D6		C619	CAP	31C7		
	C377	CAP	35A4		C458	CAP	38B3		C539	CAP_P	41B7		C620	CAP	31C7		
	C378	CAP	38C2		C459	CAP	44B4		C540	CAP	22D8		C621	CAP	31D7		
	C379	CAP	38C2		C460	CAP	23D2		C541	CAP	34D8		C622	CAP	31D7		
	C380	CAP	35C3		C461	CAP	23B7		C542	CAP	45C3		C623	CAP	30D7		
	C381	CAP	38D3		C462	CAP	23B8		C543	CAP	50B3		C624	CAP	17C1		
	C382	CAP	35A4		C463	CAP	38B4		C544	CAP	22D7		C625	CAP	31A7		
	C383	CAP	35C4		C464	CAP	38B4		C545	CAP	22B7		C626	CAP	25A6		
	C384	CAP	38C2		C465	CAP	44B4		C546	CAP	34D8		C627	CAP	31A6		
	C385	CAP	35B3		C466	CAP	23B7		C547	CAP	34D7		C628	CAP	13C8		
	C386	CAP	35C3		C467	CAP	23D8		C548	CAP	34D8		C629	CAP_P	31A5		
	C387	CAP	35C4		C468	CAP	38B1		C549	CAP	41D7		C630	CAP	31A6		
	C388	CAP	44A1		C469	CAP	23B7		C550	CAP	45B2		C631	CAP	50C7		
	C389	CAP	35B4		C470	CAP	23B8		C551	CAP	45B3		C632	CAP	50C7		
	C390	CAP	38A6		C471	CAP	38B4		C552	CAP	50B6		C633	CAP	50C7		
	C391	CAP	35B4		C472	CAP	38B1		C553	CAP	22B6		C634	CAP	50C7		
	C392	CAP	38A6		C473	CAP	53D2		C554	CAP	22B7		C635	CAP_P	25A6		
	C393	CAP	38A6		C474	CAP	44A4		C555	CAP	34D7		C636	CAP_P	25A8		
	C394	CAP	38A6		C475	CAP	23B6		C556	CAP	45C2		C637	CAP	13C4		
	C395	CAP	38A6		C476	CAP	23B6		C557	CAP	50C3		C638	CAP	13C8		
	C396	CAP	35A4		C477	CAP	38C7		C558	CAP_P	50B2		C639	CAP	31A4		
	C397	CAP	35D3		C478	CAP	45B5		C559	CAP	34D8		C640	CAP	31A3		
	C398	CAP	35B3		C479	CAP_P	42C4		C560	CAP	44B5		C641	CAP	13B8		
												<div>NOTICE OF PROPRIETARY PROPERTY</div> <div>THE INFORMATION CONTAINED HEREIN IS THE PROPRIETARY PROPERTY OF APPLE COMPUTER, INC. THE POSSESSOR AGREES TO THE FOLLOWING</div> <div>I TO MAINTAIN THE DOCUMENT IN CONFIDENCE</div>					

8		7		6		5		4		3		2		1					
D	C	B	A	C968	CAP	51C4	C1049	CAP	47B7	D39	DIODE_SCHOT	52B4	L21	IND_3P	51B4	D	C	B	A
				C969	CAP	9D4	C1050	CAP	47C7	D40	DIODE_SCHOT	52A4	L22	IND_3P	52A3				
				C970	CAP	52D5	C1051	CAP	47B6	D41	DIODE_SCHOT	47C4	L23	IND	52C3				
				C971	CAP	52D5	C1052	CAP	47C8	D42	DIODE_SCHOT	51B5	L24	IND	47B3				
				C972	CAP	9C2	C1053	CAP	48A8	D43	DIODE_SCHOT	47B3	L25	IND	44C3				
				C973	CAP	9C1	C1054	CAP	9B2	D44	DIODE_SCHOT	47D2	L26	IND	44B1				
				C974	CAP	9D1	C1055	CAP	9B2	D45	DIODE_SCHOT	47D6	L27	IND	43C3				
				C975	CAP	51C4	C1056	CAP	9B1	D46	DIODE_SCHOT	51B2	L28	IND	35C5				
				C976	CAP	9C2	C1057	CAP	9B1	D4901	DIODE_SCHOT	49B2	L29	IND	35C5				
				C977	CAP	9D1	C1058	CAP	9B1	DS1	LED	37A2	L30	IND	35B5				
C	B	A	A	C978	CAP	52D5	C1101	CAP	11D3	DS2	LED	37A1	L31	IND	35B5	D	C	B	A
				C979	CAP	52D5	C1601	CAP	16D7	DS3	LED	37A1	L32	IND	38B6				
				C980	CAP	9C2	C1602	CAP	16D3	DS4	LED	32A3	L34	IND	43D3				
				C981	CAP	9C2	C1603	CAP	16D3	DS5	LED	53A5	L35	IND	43B3				
				C982	CAP	9D2	C1701	CAP	17D7	DS6	LED	53A6	L36	IND	42B6				
				C983	CAP	9D3	C1702	CAP	17D7	DS7	LED	40B2	L37	IND	35D5				
				C984	CAP	51C3	C1801	CAP	18D5	DS8	LED	40B6	L38	IND	35D5				
				C985	CAP	52D4	C1802	CAP	18A7	DS9	LED	52D6	L39	IND	43A3				
				C986	CAP	52D5	C1901	CAP	9A6	DS10	LED	53A3	L40	IND	44B1				
				C987	CAP	9D2	C1902	CAP	9A5	F1	FUSE	35A7	L41	IND	44C3				
B	A	A	A	C988	CAP	9D3	C1903	CAP	9A5	F2	FUSE	38D5	L42	IND	43B3	D	C	B	A
				C989	CAP	51C3	C1904	CAP	9A5	F3	FUSE	38D5	L43	IND	43A4				
				C990	CAP	9C1	C1910	CAP	9A5	FL1	FILTER_12P	44B3	L44	IND	43C3				
				C991	CAP	9D1	C1911	CAP	9B2	FL2	FILTER_LC	27C6	L45	IND	43D3				
				C992	CAP	9D3	C1912	CAP	9B2	FL3	FILTER_LC	27C6	L46	IND	42C6				
				C993	CAP	9C1	C1913	CAP	9B1	FL4	FILTER_LC	27B6	L47	IND	43B3				
				C994	CAP	9C2	C1914	CAP	9B1	J1	CON_RJ45	37C1	L48	IND	42C6				
				C995	CAP	9D2	C2201	CAP	22C8	J2	CON_FWVERT_SKT	38C1	L49	IND	42B5				
				C996	CAP	9A6	C2202	CAP	22C4	J3	CON_F8RT_S_TH1	44B1	L50	IND	42C5				
				C997	CAP	9A5	C2301	CAP	23C8	J4	CON_F4RT_USB_UPRIGHT	35C3	L51	IND	42D6				
A	A	A	A	C998	CAP	9D2	C2302	CAP	23C4	J5	CON_FWVERT_SKT	38D1	L52	IND	42C5	D	C	B	A
				C999	CAP	9D1	C2501	CAP_P	25A8	J6	CON_F4RT_USB_UPRIGHT	35B3	L53	IND	42D5				
				C1000	CAP	51B6	C3001	CAP	30C5	J7	CON_F4RT_USB_UPRIGHT	35D3	L54	IND	44B5				
				C1001	CAP	9A5	C3002	CAP	30D5	J8	CON_F4RT_S4MT_TH1	43C1	L55	IND	44B5				
				C1002	CAP	9A6	C3003	CAP	30D5	J9	CON_F14RT_D4MT_TH1	27C5	L56	IND	46A1				
				C1003	CAP	9D1	C3004	CAP	30D4	J10	CON_F4RT_S4MT_TH1	42C7	L57	IND	46A1				
				C1004	CAP	51B6	C3005	CAP	30D4	J11	CON_F184ST_DDRDIMM	17D5	L58	IND	34D6				
				C1005	CAP	51C4	C3201	CAP	32D4	J12	CON_F21ST_D2MT_SM	26C3	L59	IND	45B5				
				C1006	CAP	47C2	C3901	CAP	39D1	J13	CON_M40SM_635	31D6	L60	IND	45C5				
				C1007	CAP	9C2	C4081	CAP	48C7	J14	CON_M16ST_D_TH	31B5	L61	IND	44D7				
A	A	A	A	C1008	CAP	9B5	C4301	CAP	43A6	J15	CON_M40ST_NC20	40D6	L62	IND	44D7	D	C	B	A
				C1009	CAP	9A6	C4502	CAP_F	45C5	J16	CON_M40ST_NC20	40D2	L63	IND	41D4				
				C1010	CAP	9B5	C4701	CAP	47B6	J17	CON_M16ST_MICROFIT	52D8	L64	IND	26A5				
				C1011	CAP	9B5	D1	DIODE_DUAL_6P	38A7	J18	CON_M4ST_LCK	36B4	L65	IND	31A7				
				C1012	CAP	9A6	D2	DIODE_DUAL_6P	38A7	J19	CON_37SM_MTOR	9C5	L66	IND	31A3				
				C1013	CAP	9D2	D3	DIODE_DUAL_6P	38A7	J20	CON_38SM_MTOR	9D7	L67	FILTER_4P	26A5				
				C1014	CAP	9D2	D4	DIODE_DUAL_6P	38B7	J21	CON_M3ST_LCK	47C8	L68	IND	24C2				
				C1015	CAP	51B7	D5	ZENER_MMBZ15VDLT1	42B6	J22	CON_F20SM_KX	9B3	L69	IND	31A3				
				C1016	CAP	9C1	D6	DIODE_DUAL_6P	27D4	J23	CON_F1ST_S2MT_SM	30B7	L70	IND	31A7				
				C1017	CAP	9A5	D7	DIODE_DUAL_6P	27D4	J24	CON_M12ST_SM	31B3	L71	FILTER_4P	26B5				
A	A	A	A	C1018	CAP	9A5	D8	DIODE	38D6	J25	CON_F100RT_LP_SM	33D3	L72	IND	31A7	D	C	B	A
				C1019	CAP	51C6	D9	DIODE	37B8	J26	CON_F200RT_DDRDIMM_SM2	16D5	L73	IND	31A3				
				C1020	CAP	9C1	D10	DIODE_SCHOT	25B8	J27	CON_F1ST_S2MT_SM	9C3	L74	FILTER_4P	26C5				
				C1021	CAP	9C1	D11	DIODE_SCHOT	46D7	J28	CON_F10ST_D_SMA	31D2	L75	IND	31A7				
				C1022	CAP	9B6	D12	DIODE_SCHOT	46D7	J29	CON_M6ST_BTRY	8B6	L76	FILTER_4P	26D5				
				C1023	CAP	9A5	D13	DIODE_SCHOT	49C7	J30	CON_38SM_MTOR	9D5	L77	IND	31B7				
				C1024	CAP	9A5	D14	DIODE_SCHOT	49B5	J31	CON_38SM_MTOR	9C7	L78	IND	31A3				
				C1025	CAP	9B5	D15	DIODE_SCHOT	51B4	J32	CON_F12RT_S2MT_SM	9B8	L79	IND	45C7				
				C1026	CAP	9D2	D16	DIODE_SCHOT	52C5	J4501	CON_FAST_S2MT_SM	45C6	L80	IND	31B3				
				C1027	CAP	9B6	D17	DIODE_SCHOT	52B5	J4502	CON_FAST_S2MT_SM	45C6	L81	IND	45B7				
A	A	A	A	C1028	CAP	9A5	D18	DIODE_SCHOT	51C6	JAZ1	TP	53A4	L82	IND	26D5	D	C	B	A
				C1029	CAP	47B4	D19	DIODE_SCHOT	48D6	L1	IND	38D4	L83	IND	45B7				
				C1030	CAP	47B2	D20	DIODE_SCHOT	47D5	L2	IND	35A5	L84	IND	52D7				
				C1031	CAP	9A5	D21	DIODE_SCHOT	47B5	L3	IND	38D4	L85	IND	52D7				
				C1032	CAP	9C2	D22	ZENER_MMBZ15VDLT1	44C2	L4	IND	35A5	L86	IND	52D7				
				C1033	CAP	9C1	D23	DIODE_SCHOT_3P	44A1	L5	FILTER_4P	38C2	L2401	IND	24C7				
				C1034	CAP	47B2	D24	ZENER_MMBZ15VDLT1	43B2	L6	FILTER_4P	38C2	L2501	IND	25A6				
				C1035	CAP	4D3	D25	ZENER	38B6	L7	FILTER_4P	38D2	Q1	TRA_2N7002	53C2				
				C1036	CAP	4D3	D26	ZENER_MMBZ15VDLT1	43B2	L8	FILTER_4P	38D2	Q2	TRA_2N7002	44A7				
				C1037	CAP	9C1	D27	DIODE_DUAL_6P	27B4	L9	IND	27C2	Q3	TRA_2N7002	44B7				
A	A	A	A	C1038	CAP	47B4	D28	DIODE_DUAL_6P	27B4	L10	IND	44A5	Q4	TRA_2N7002	44C4				

8		7		6		5		4		3		2		1	
D	Q15	TRA_2N7002	53B7	R43	RES	35D6	R124	RES	25C4	R205	RES	18A8	<div>NOTICE OF PROPRIETARY PROPERTY</div> <div>THE INFORMATION CONTAINED HEREIN IS THE PROPRIETARY PROPERTY OF APPLE COMPUTER, INC. THE POSSESSOR AGREES TO THE FOLLOWING</div> <div>I TO MAINTAIN THE DOCUMENT IN CONFIDENCE</div> <div>II NOT TO REPRODUCE OR COPY IT</div> <div>III NOT TO REVEAL OR PUBLISH IN WHOLE OR PART</div>		
	Q16	TRA_2N7002	53A7	R44	RES	35D6	R125	RES	28D5	R206	RES	24D7			
	Q17	TRA_2N7002	53B6	R45	RES	35C6	R126	RES	28C6	R207	RES	25D2			
	Q18	TRA_2N7002	53A7	R46	RES	35C6	R127	RES	34B8	R208	RES	25D2			
	Q19	TRA_2N7002	53A6	R47	RES	35B6	R128	RES	34B8	R209	RES	16B3			
	Q20	TRA_FDC602P	53D7	R48	RES	35B6	R129	RES	34D3	R210	RES	19B8			
	Q21	TRA_2N7002	52C3	R49	RES	20B7	R130	RES	20D2	R211	RES	18C7			
	Q22	TRA_2N7002	52D3	R50	RES	20B7	R131	RES	20D3	R212	RES	32B3			
	Q23	TRA_2N7002	52C4	R51	RES	44C3	R132	RES	21D2	R213	RES	25C4			
	Q24	TRA_2N7002	52C3	R52	RES	20C5	R133	RES	24D3	R214	RES	29B5			
C	Q25	TRA_IRF7811W	49B5	R53	RES	21A4	R134	RES	28B8	R215	RES	18C7			
	Q26	TRA_IRF7805	49B5	R54	RES	20D3	R135	RES	28A8	R216	RES	18B7			
	Q27	TRA_IRLR8203	51B4	R55	RES	21A4	R136	RES	28C5	R217	RES	18D3			
	Q28	TRA_IRLR8503	51B4	R56	RES	20D2	R137	RES	44B7	R218	RES	32D6			
	Q29	TRA_2N7002	47D8	R57	RES	21A4	R138	RES	32B3	R219	RES	32D6			
	Q30	TRA_2N3904	38C7	R58	RES	20D3	R139	RES	32B4	R220	RES	18C7			
	Q31	TRA_2N7002	43A8	R59	RES	20C2	R140	RES	21A7	R221	RES	18D1			
	Q32	TRA_2N7002	41C7	R60	RES	21A4	R141	RES	25B4	R222	RES	18D3			
	Q33	TRA_2N3904	45B2	R61	RES	20A3	R142	RES	28C5	R223	RES	18D1			
	Q34	TRA_IRLR8203	50A4	R62	RES	20A2	R143	RES	20G2	R224	RES	18C7			
B	Q35	TRA_2N7002	42D4	R63	RES	21A4	R144	RES	25B2	R225	RES	18D7			
	Q37	TRA_FDC602P	53C6	R64	RES	20D3	R145	RES	24C3	R226	RES	18C7			
	Q38	TRA_2N7002	53B6	R65	RES	21A4	R146	RES	21A7	R227	RES	32C6			
	Q39	TRA_2N3904	52C7	R66	RES	20D2	R147	RES	21A7	R228	RES	30C7			
	Q40	TRA_IRLR8203	47C4	R67	RES	20D2	R148	RES	21C2	R229	RES	36C1			
	Q41	TRA_2N7002	8D5	R68	RES	21A4	R149	RES	25B5	R230	RES	32B6			
	Q42	TRA_2N7002	8C6	R69	RES	21A4	R150	RES	50C5	R231	RES	30C8			
	Q43	TRA_IRLR8203	47C4	R70	RES	20D3	R151	RES	22A4	R232	RES	30C6			
	Q44	TRA_IRLR8503	47C4	R71	RES	20D6	R152	RES	22A5	R233	RES	18B3			
	Q45	TRA_IRF7811W	52B4	R72	RES	19A5	R153	RES	21A7	R234	RES	18D1			
A	Q46	TRA_IRF7805	52C4	R73	RES	28C2	R154	RES	20G3	R235	RES	29B5			
	Q47	TRA_IRLR8203	52A4	R74	RES	28D2	R155	RES	20G2	R236	RES	29C5			
	Q48	TRA_IRLR8503	52A4	R75	RES	37B8	R156	RES	21C2	R237	RES	25C4			
	Q49	TRA_IRLR8203	47B4	R76	RES	37B8	R157	RES	25B2	R238	RES	29C6			
	Q50	TRA_IRLR8503	47B4	R77	RES	28D2	R158	RES	21D2	R239	RES	29B6			
	Q51	TRA_IRLR8203	47B4	R78	RES	34A7	R159	RES	21A7	R240	RES	29B5			
	Q52	TRA_2N7002	48A7	R79	RES	28C2	R160	RES	19A5	R241	RES	29C5			
	Q53	TRA_FDC602P	48B7	R80	RES	19A5	R161	RES	18D1	R242	RES	29B6			
	Q4801	TRA_FDC602P	48D7	R81	RES	21A7	R162	RES	43A5	R243	RES	29C6			
	R1	RES	38D4	R82	RES	28B3	R163	RES	22A4	R244	RES	29C4			
R2	RES	27B4	R83	RES	20A5	R164	RES	20G3	R245	RES	29B4				
R3	RES	27B4	R84	RES	20G2	R165	RES	37C4	R246	RES	25B7				
R4	RES	23A4	R85	RES	25D6	R166	RES	22A4	R247	RES	29B7				
R5	RES	23A4	R86	RES	25D6	R167	RES	21A7	R248	RES	29C7				
R6	RES	23A4	R87	RES	28B3	R168	RES	19A7	R249	RES	29B7				
R7	RES	27B5	R88	RES	20A5	R169	RES	19A4	R250	RES	29C7				
R8	RES	38C4	R89	RES	34D3	R170	RES	24B5	R251	RES	53B3				
R9	RES	38C4	R90	RES	20G3	R171	RES	24A6	R252	RES	32C7				
R10	RES	38C4	R91	RES	25D5	R172	RES	24B6	R253	RES	32C7				
R11	RES	38C4	R92	RES	25C5	R173	RES	24C7	R254	RES	36B4				
R12	RES	38C3	R93	RES	28A3	R174	RES	24B6	R255	RES	32C6				
R13	RES	38C3	R94	RES	28A3	R175	RES	42D4	R256	RES	32C7				
R14	RES	38C3	R95	RES	20A5	R176	RES	22A4	R257	RES	36B3				
R15	RES	38C3	R96	RES	37B1	R177	RES	19A5	R258	RES	39D5				
R16	RES	38B3	R97	RES	21A7	R178	RES	24C7	R259	RES	32C7				
R17	RES	23A4	R98	RES	25D5	R179	RES	24C7	R260	RES	14D4				
R18	RES	23A5	R99	RES	25D6	R180	RES	42D5	R261	RES	14D4				
R19	RES	27B5	R100	RES	28A7	R181	RES	43A4	R262	RES	32C7				
R20	RES	21C2	R101	RES	21A7	R182	RES	43A4	R263	RES	39D4				
R21	RES	53D2	R102	RES	25C4	R183	RES	24C3	R264	RES	30D1				
R22	RES	53C3	R103	RES	21B2	R184	RES	25C5	R265	RES	40B4				
R23	RES	53D2	R104	RES	21B2	R185	RES	24B6	R266	RES	39C6				
R24	RES	21A3	R105	RES	21C2	R186	RES	21A6	R267	RES	30B1				
R25	RES	21A3	R106	RES	21C2	R187	RES	21A6	R268	RES	40B4				
R26	RES	37B4	R107	RES	25C4	R188	RES	24B3	R269	RES	36C4				
R27	RES	37C4	R108	RES	25C6	R189	RES	16A3	R270	RES	39D2				
R28	RES	37B7	R109	RES	28B7	R190	RES	16B2	R271	RES	30B3				
R29	RES	37B7	R110	RES	28D6	R191	RES	24B6	R272	RES	30B3				
R30	RES	37C3	R111	RES	20G2	R192	RES	19A3	R273	RES	39D2				
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R32	RES	21A3	R113	RES	25C4	R194	RES	24B6	R275	RES	36C4				
R33	RES	37C4	R114	RES	25C4	R195	RES	19A3	R276	RES	30C8				
R34	RES	37C7	R115	RES	25C4	R196	RES	19A3	R277	RES	53B2				
R35	RES	38D6	R116	RES	28C6	R197	RES	18A8	R278	RES	53B3				
R36	RES	20B8	R117	RES	20G3	R198	RES	19C1	R279	RES	53B2				
R37	RES	37C4	R118	RES	24D3	R199	RES	24D6	R280	RES	46D8				
R38	RES	37C7	R119	RES	25C4	R200	RES	24C6	R281	RES	46D7				
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R41	RES	20B8	R122	RES	21A7	R203	RES	18C8	R284	RES	53B3				
R42	RES	37B4	R123	RES	21D2	R204	RES	18B8	R285	RES	33C1				
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	R312	RES	4A8		R394	RES	37C2		R475	RES	50B1		R556	RES	24C3	
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	R315	RES	49B3		R397	RES	28A6		R478	RES	43B5		R559	RES	26B6	
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<div>NOTICE OF PROPRIETARY PROPERTY</div> <div>THE INFORMATION CONTAINED HEREIN IS THE PROPRIETARY PROPERTY OF APPLE COMPUTER, INC. THE POSSESSOR AGREES TO THE FOLLOWING</div> <div>I TO MAINTAIN THE DOCUMENT IN CONFIDENCE</div> <div>II NOT TO REPRODUCE OR COPY IT</div> <div>III NOT TO REVEAL OR PUBLISH IN WHOLE OR PART</div>																
<div>APPLE COMPUTER INC.</div> <div>SCALE: NONE SHT: 72 OF: 74</div> <div>SIZE: D DRAWING NUMBER: 051-6490 REV.: A</div>																
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	R619	RES	18D6	R700	RES	46D3	R781	RES	40C5	R862	RES	11D7											
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	R624	RES	39A7	R705	RES	31B3	R786	RES	40A4	R867	RES	11D5											
	R625	RES	14B6	R706	RES	31C3	R787	RES	40B4	R868	RES	11B7											
	R626	RES	39D2	R707	RES	36D4	R788	RES	40A7	R869	RES	11B5											
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	R637	RES	36B3	R718	RES	30B3	R799	RES	52B8	R880	RES	51C3											
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												<div>NOTICE OF PROPRIETARY PROPERTY</div> <div>THE INFORMATION CONTAINED HEREIN IS THE PROPRIETARY PROPERTY OF APPLE COMPUTER, INC. THE POSSESSOR AGREES TO THE FOLLOWING</div> <div>I TO MAINTAIN THE DOCUMENT IN CONFIDENCE</div> <div>II NOT TO REPRODUCE OR COPY IT</div> <div>III NOT TO REVEAL OR PUBLISH IN WHOLE OR PART</div>											
<div>APPLE COMPUTER INC.</div>												<div>SCALE</div> <div>NONE</div> <div>SHT</div> <div>73</div> <div>OF</div> <div>74</div> <div>REV.</div> <div>A</div>											
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