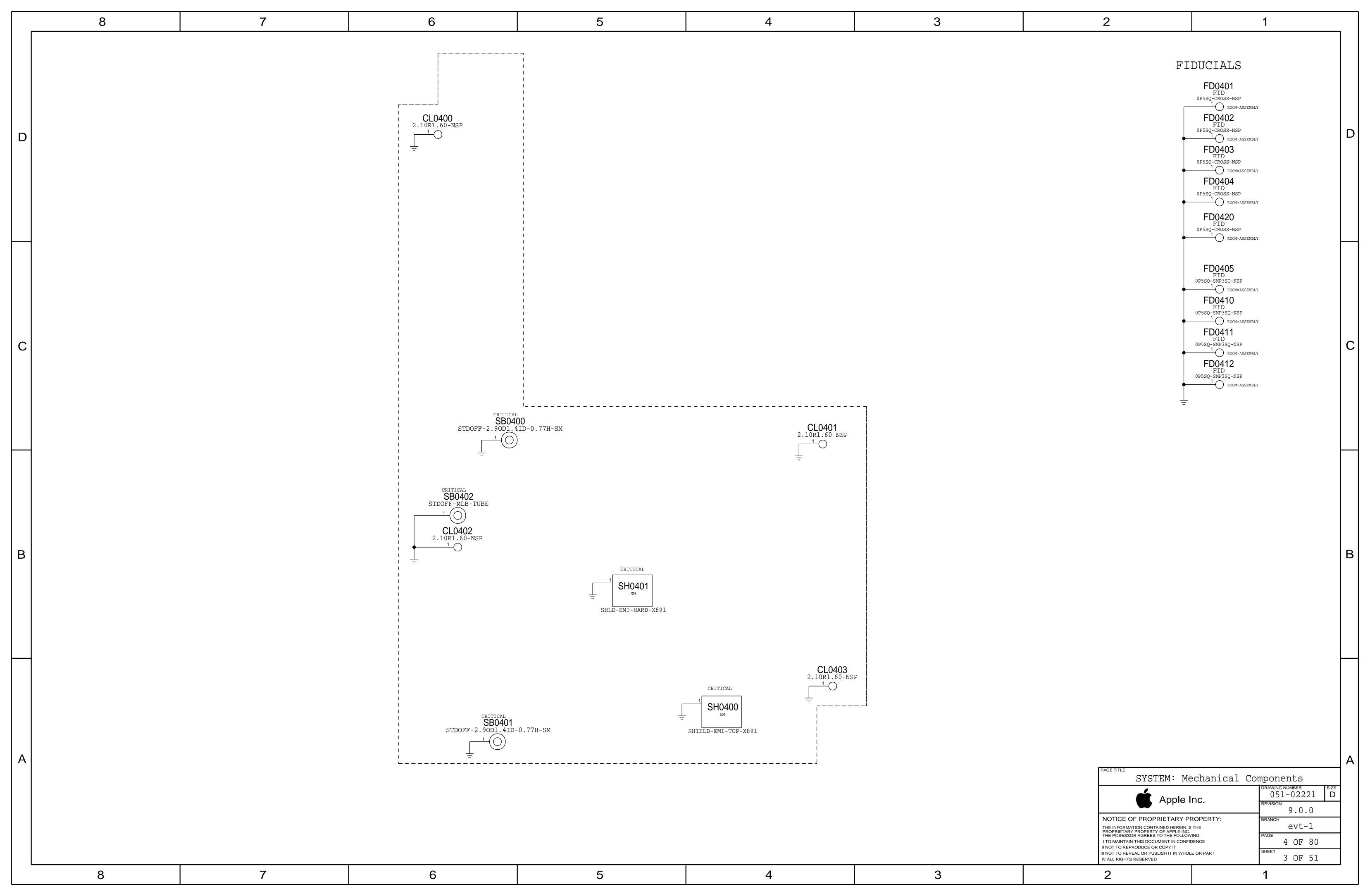
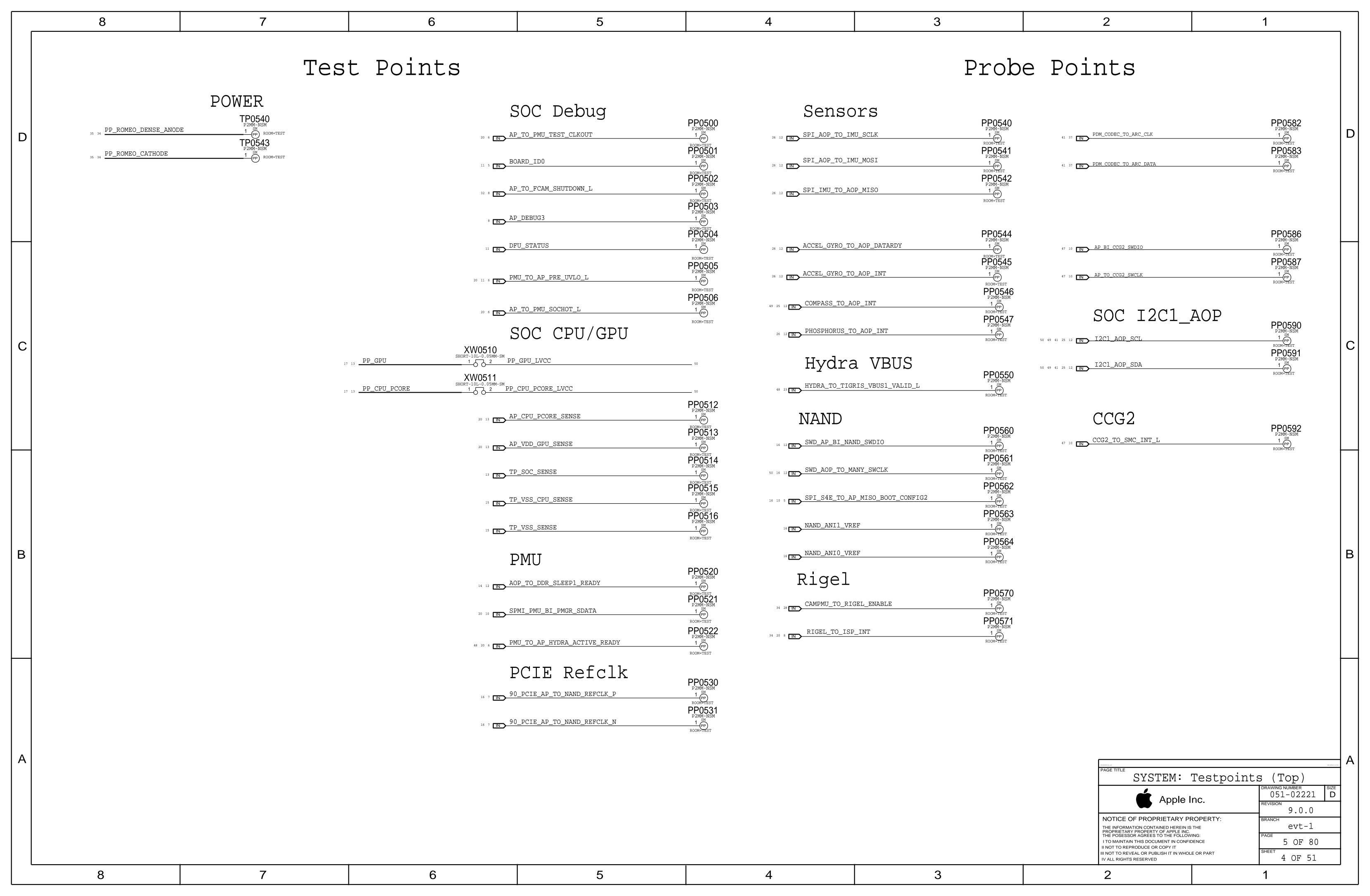
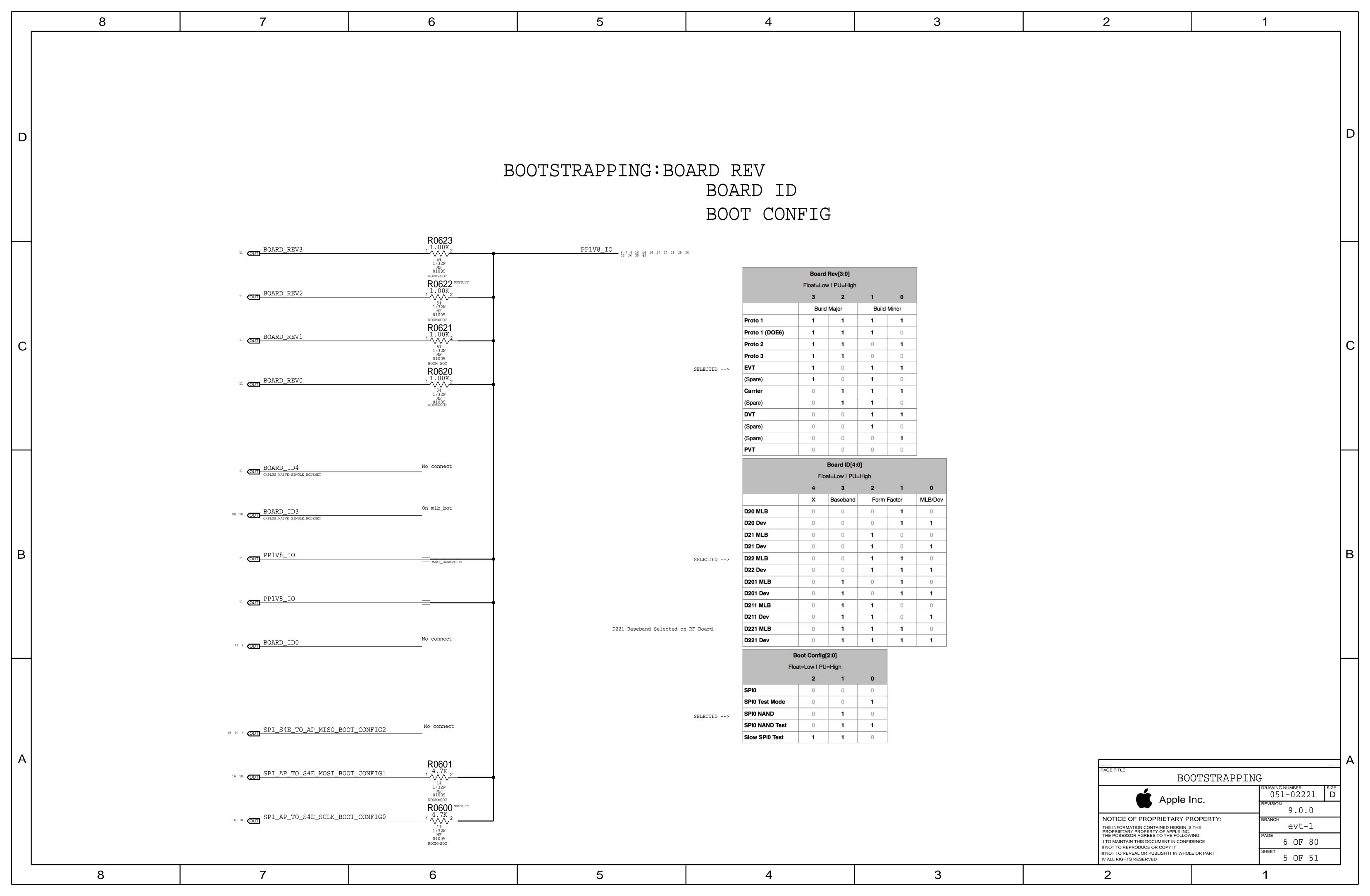


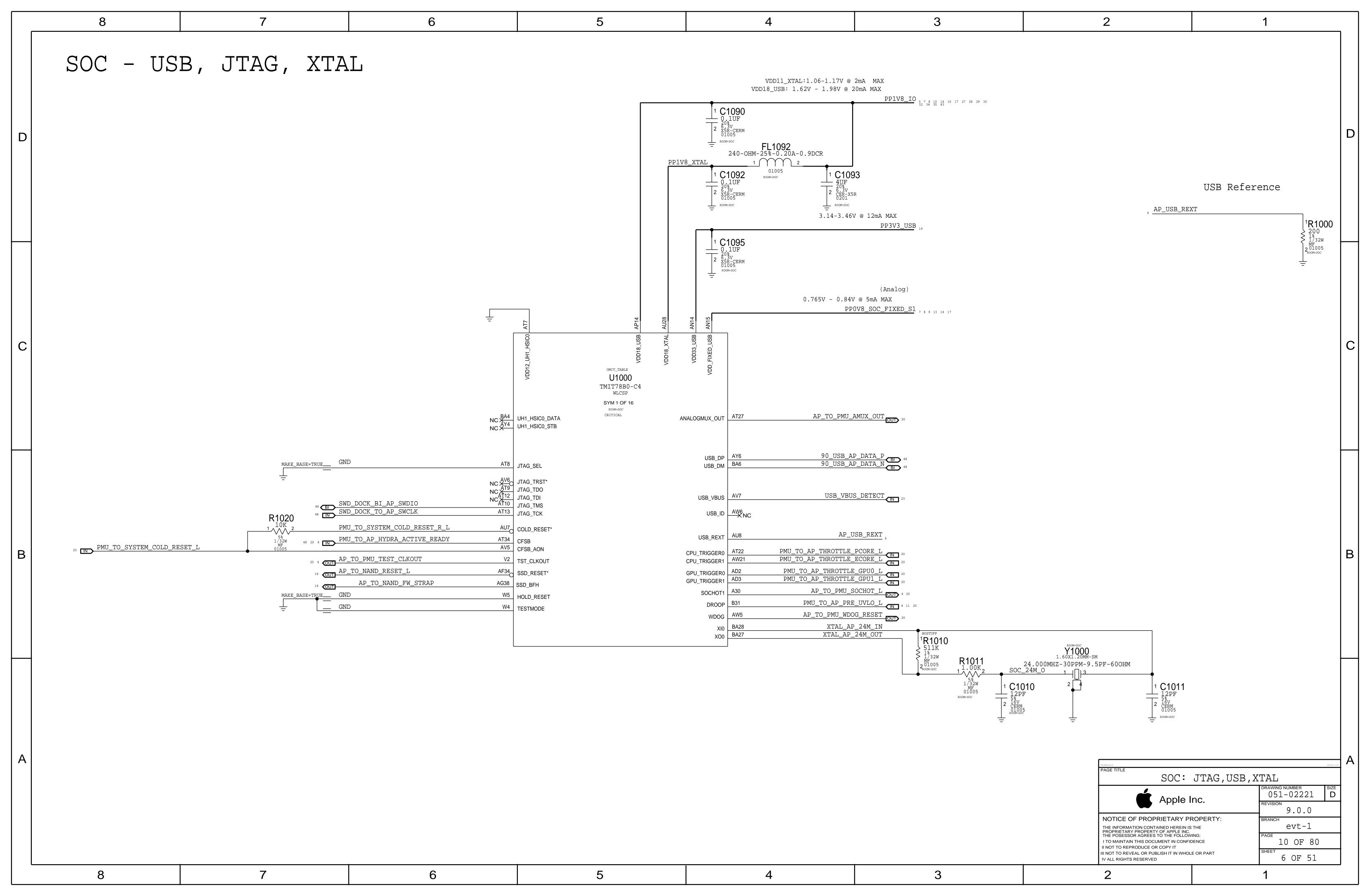
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	1. ALL RESISTANCE VALUES ARE IN OHMS, 0.1	1 WATT +/- 5%.								F	EV ECN	DESCRIPTION OF REVISION	CK APPD	
	2. ALL CAPACITANCE VALUES ARE IN MICROF. 3. ALL CRYSTALS & OSCILLATOR VALUES ARE												DATE	- I
										I	9 0008409760	ENGINEERING RELEASED	2017-04-05	
	VQQ1/VQ	93 MLB To	n: FVT											
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P		PAGE CSA CONTEN	NTS	SYNC	DATE	PAGE CS/	A CONTENTS			SYNC [ATE			
			CONTENTS		10/12/0016	-	I/O: Accessory B	Buck			0/17/2016			
			Mechanical Components	test_mlb	10/13/2016	-	I/O: USB PD I/O: Hydra				0/13/2016			
			Testpoints (Top)	test_mlb	10/13/2016		I/O: B2B Dock			test_mlb 1	0/13/2016			
		5 6 BOOTSTRA 6 10 SOC: JTA	APPING AG,USB,XTAL	test_mlb	10/13/2016	50 65 51 80	I/O: Interposer RADIOS	(Bottom)			0/13/2016 6/04/2015			
		7 11 SOC: PCI		test_mlb test_mlb	10/17/2016	51 60	RADIOS			U	0/04/2015			
		8 12 SOC: MIP		test_mlb	10/13/2016									
		9 13 SOC: LPD 10 14 SOC: Ser		test_mlb test_mlb	10/13/2016									
		11 15 SOC: GPI		test_mlb	10/13/2016									
		12 16 SOC: AOP		test_mlb	10/17/2016									
		13 17 SOC: Pow 14 18 SOC: Pow		test_mlb test_mlb	10/17/2016									
		15 19 SOC: Pow		test_mlb	10/17/2016									
$\overline{}$		16 26 NAND		test_mlb	10/13/2016									
ار			POWER: PMU Bucks (1/4) POWER: PMU Bucks (2/4)	test_mlb test_mlb	10/13/2016									
			POWER: PMU LDOs (3/4)	test_mlb	10/13/2016	-								
			POWER: PMU (4/4)	test_mlb	11/01/2016									
			POWER: Boost POWER: B2B Battery	test_mlb test_mlb	10/13/2016									
			POWER: Charger	test_mlb	10/13/2016									
			POWER: Iktara		10/12/0016									
		25 35 SYSTEM P 26 36 SENSORS	OWER: B2B Cyclone + Button	test_mlb test_mlb	10/13/2016									
			PMU (1/2)	test_mlb	10/13/2016									
			PMU (2/2)	test_mlb	10/13/2016									
		29 39 CAMERA: 30 40 CAMERA:	B2B Wide (WY) B2B Tele (MT)	test_mlb test_mlb	10/13/2016									
			Strobe Drivers	test_mlb	10/13/2016									
			B2B FCAM	test_mlb	10/13/2016									
		33 43 CAMERA: 34 44 PEARL: P	B2B Strobe + Hold Button	test_mlb test_mlb	10/13/2016									
3			32B Romeo + Juliet	test_mlb	10/13/2016									B
			32B Rosaline + Misc	test_mlb	10/13/2016									
			CODEC (1/2) CODEC (2/2)	test_mlb test_mlb	10/13/2016									
			Speaker Amp Bottom	2	08/25/2015									
			Speaker Amp Top		08/25/2015									
		41 51 ARC: Dri 42 56 CG: Powe	ver er Supplies - Touch & Display	test_mlb test_mlb	10/13/2016									
		43 57 CG: B2B		test_mlb	10/13/2016									
			Orb & Touch		08/25/2015									
		45 59 I/O: Ove	ervoltage Cut-Off Circuit	sync	01/10/2017									
<u>,</u>	$D \cap M \cdot C \supseteq O \cap A \vdash C$)												
4	BOM:639-04583 (Ultimate) BOM:639-03409 (Extreme) MCO:056-04077									DRAWING TITLE		TABLE OF CONTENTS		$\mid A \mid$
											S	CH, MLB, TOP, X891	IG NUMBER SIZE	
											É A	apple Inc.	51-02221 D	4
	PART# QTY DESCRIPTION REFERENCE DESIGNATOR(S) CRITICAL BOM OPTION									-	NOTICE OF PROPRIE		9.0.0	4
	051-02221 1 SCH,MLB_TOP,X891	SCH NO COMMON	Table () Since								THE INFORMATION CONTAINE PROPRIETARY PROPERTY OF THE POSESSOR AGREES TO		evt-1	
	820-00863 1 PCB,MLB_TOP,X891	PCB NO COMMON	MAGA, Jima								TO MAINTAIN THIS DOCUMEI NOT TO REPRODUCE OR CO NOT TO REVEAL OR PUBLISH	NT IN CONFIDENCE PPY IT	1 OF 80	
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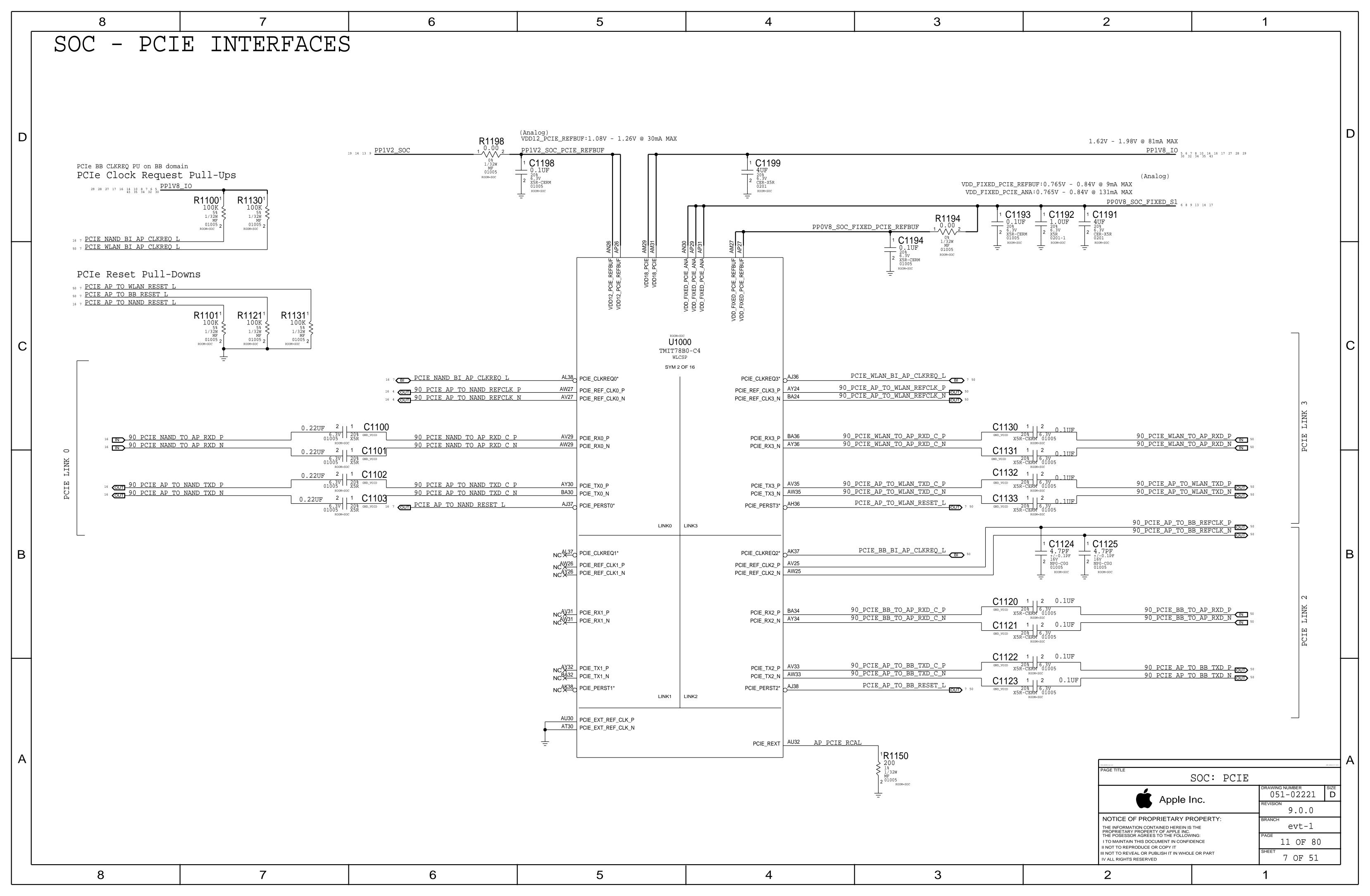
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EEEE Codes PART# QTY DESCRIPTION REFERENCE DESIGNATOR(S) CRITICAL BOM OPTION 825-7691 1 BEEE FOR (MLB_TOP, 639-04583, ULTIMATE) EEEE_J2WJ NO ULTIMATE 825-7691 1 BEEE FOR (MLB_TOP, 639-03409, EXTREME) EEEE_HP26 NO EXTREME	Global Ferr PART NUMBER ALTERNATE FOR PART NUMBER BOM OPTION REF DE 155800194 15580610 BOM_TABLE_ALTS ALL 155800200 15580610 BOM_TABLE_ALTS ALL	S COMMENTS: CRITICAL PART# COMMEN	NT D, 1500HM, 01005	Agnes Input	REFERENCE DESIGNATOR(S) CRITICAL BC SUBBOM_CAP CRITICAL CO	OM OPTION MAX. MAX. MAX. MAX. MAX. MAX. MAX. MAX.
D SOC PART# QTY DESCRIPTION REFERENCE DESIGNATOR(S) CRITICAL BOM OPTION 339S00358 1 SKYE+3GB, B0, M, DEV U1000 CRITICAL COMMON	Global R/C ALTERNATE FOR PART NUMBER BOM OPTION REF DE	Seal AL Palls	NT.	138S00159 4 CAP,SOFT-TERM,2.2UF,6.3V,0201,KYOCERA 138S0831 4 CAP,TYPICAL,2.2UF,6.3V,0201,MURATA Agnes Output PART# QTY DESCRIPTION I 138S00159 9 CAP,SOFT-TERM,2.2UF,6.3V,0201,KYOCERA	C2970,C2971,C2980,C2981 CRITICAL TY	OFT_CAP OMOPTION OFT_CAP
PART NUMBER ALTERNATE FOR PART NUMBER BOM OPTION REF DES COMMENTS: 339S00359 339S00358 BOM_TABLE_ALTS U1000 DDR-H, 3G, B0 339S00360 339S00358 BOM_TABLE_ALTS U1000 DDR-S-20, 3G, B0 339S00361 339S00358 BOM_TABLE_ALTS U1000 DDR-S-18, 3G, B0	118S0764 118S0717 BOM_TABLE_ALTS ALL 138S0648 138S0652 BOM_TABLE_ALTS ALL 138S0739 138S0706 BOM_TABLE_ALTS ALL 132S0436 132S0400 BOM_TABLE_ALTS ALL 138S00049 138S0831 BOM_TABLE_ALTS ALL	RES, 3.92K, 0.1%, 0201 CAP, XSR, 4.7UF, 6.3V, 0.65MM, 0402, TAIYO CAP, CER, XSR, 0.22UF, 20%, 6.3V, 20% CAP, CER, XSR, 0.22UF, 20%, 6.3V, 01005	.92K, 0.1%, 0201 R, 4.7UF, 6.3V, 0.65MM, 0402 R, X5R, 0.22UF, 20%, 6.3V, 20% R, X5R, 0.22UF, 20%, 6.3V, 01005 R, X5R, 2.2UF, 20%, 6.3V, 0201	138S00159 2 CAP,SOFT-TERM,2.2UF,6.3V,0201,KYOCERA 138S0831 2 CAP,TYPICAL,2.2UF,6.3V,0201,MURATA	REFERENCE DESIGNATOR(S) CRITICAL BC C3602,C3622 CRITICAL SO	OM OPTION DFT_CAP VPICAL_CAP
NAND Ultimate PART# QTY DESCRIPTION REFERENCE DESIGNATOR(S) CRITICAL BOM OPTION 335S00287 1 HYNIX, 3DV3, ULTIMATE U2600 CRITICAL ULTIMATE	Global Indu PART NUMBER ALTERNATE FOR PART NUMBER 152S00710 152S00617 BOM_TABLE_ALTS ALL 152S00712 152S00620 BOM_TABLE_ALTS ALL	ES COMMENTS: CRITICAL PART# COMMENT IND,MLD,0.1UH,20%,6.1A,29MOHM,H=.65,1608 152S00617 IND,MLD,0.	NT 1.1UH, 20%, 6.1A, 29MOHM, H=.65, 1608 2.1UH, 20%, 7.2A, 17MOHM, H=0.8, 2012	138S00159 3 CAP,SOFT-TERM,2.2UF,6.3V,0201,KYOCERA 138S0831 3 CAP,TYPICAL,2.2UF,6.3V,0201,MURATA Strobe B2B	C3909, C3925, C4025 CRITICAL SO. C3909, C3925, C4025 CRITICAL TY	OM OPTION DFT_CAP VELCAL_CAP OM OPTION
ALTERNATE FOR PART NUMBER BOM OPTION REF DES COMMENTS: 335S00284 335S00287 BOM_TABLE_ALTS U2600 TOSHIBA, 1Z, ULTIMATE 335S00285 335S00287 BOM_TABLE_ALTS U2600 TOSHIBA, BICS3, ULTIMATE 335S00286 335S00287 BOM_TABLE_ALTS U2600 SANDISK, BICS3, ULTIMATE 335S00288 335S00287 BOM_TABLE_ALTS U2600 SANDISK, BICS3, ULTIMATE	152S00713 152S00621 BOM_TABLE_ALTS ALL 152S00714 152S00622 BOM_TABLE_ALTS ALL 152S00716 152S00626 BOM_TABLE_ALTS ALL 152S00717 152S00631 BOM_TABLE_ALTS ALL 152S00718 152S00632 BOM_TABLE_ALTS ALL 152S00720 152S00640 BOM_TABLE_ALTS ALL	IND, MLD, 1. 0UH, 20%, 2. 1A, 100MO, H= .65, 2012 IND, MLD, 1. 5UH, 20%, 1. 1A, 160MO, H= .65, 2012 IND, MLD, 1. 0UH, 20%, 2. 5A, 78MO, H= 0. 8, 2012 IND, MLD, 1. 0UH, 20%, 3. 2A, 60MO, H= 0. 8, 2016 IND, MLD, 1. 0UH, 20%, 3. 2A, 60MO, H= 0. 8, 2016 IND, MLD, 1. 0UH, 20%, 3. 2A, 60MO, H= 0. 8, 2016 IND, MLD, 1. 0UH, 20%, 3. 2A, 60MO, H= 0. 8, 2016 IND, MLD, 1. 0UH, 20%, 3. 2A, 60MO, H= 0. 8, 2016	0.47UH, 20%, 3.5A, 53MO, H=.65, 2012 1.0UH, 20%, 2.1A, 100MO, H=.65, 2012 1.5UH, 20%, 1.1A, 160MO, H=.65, 2012 1.0UH, 20%, 2.5A, 78MO, H=0.8, 2012 1.0UH, 20%, 3.2A, 60MO, H=0.8, 2016 1.0UH, 3.8A, 55MO, H=0.65MM, 2012	138S00159 1 CAP,SOFT-TERM,2.2UF,6.3V,0201,KYOCERA 138S0831 1 CAP,TYPICAL,2.2UF,6.3V,0201,MURATA Audio Part# Qty Description I 138S00159 2 CAP,SOFT-TERM,2.2UF,6.3V,0201,KYOCERA 138S0831 2 CAP,TYPICAL,2.2UF,6.3V,0201,MURATA	C4303 CRITICAL TY. REFERENCE DESIGNATOR(S) CRITICAL BO C4809,C4805 CRITICAL SO	OFT_CAP OM OPTION OFT_CAP OPTCAL_CAP
PART# QTY DESCRIPTION REFERENCE DESIGNATOR(S) CRITICAL BOM OPTION 335S00240 1 HYNIX, 3DV3, EXTREME U2600 CRITICAL EXTREME PART NUMBER ALTERNATE FOR BOM OPTION REF DES COMMENTS:	152S00721 152S00641 BOM_TABLE_ALTS ALL 152S00715 152S00623 BOM_TABLE_ALTS ALL 152S00653 152S00651 BOM_TABLE_ALTS ALL 152S00649 152S00650 BOM_TABLE_ALTS L3340,L33 XTAL Alternation	IND, MLD, 1UH, 3.6A, 60MO, H=0.8MM, 2016 IND, 1.2UH, 3A, 2016, 0.65Z IND, 1.2UH, 3A, 2016, 0.65Z IND, 0.47UH, 6.6A, 3225, 0.8Z IND, 0.47UH, 6.6A, 3225, 0.8Z	0.47UH, 4A, 48MO, H=0.8MM, 2012 LUH, 3.6A, 60MO, H=0.8MM, 2016 H, 3A, 2016, 0.65Z TUH, 6.6A, 3225, 0.8Z	138S00159 1 CAP,SOFT-TERM,2.2UF,6.3V,0201,KYOCERA 138S0831 1 CAP,TYPICAL,2.2UF,6.3V,0201,MURATA Acom	C4613 CRITICAL SO. C4613 CRITICAL TY	OM OPTION DFT_CAP VBALAND V
335S00248 335S00240 BOM_TABLE_ALTS U2600 TOSHIBA, BICS3, EXTREME 335S00247 335S00240 BOM_TABLE_ALTS U2600 SANDISK, BICS3, EXTREME 335S00276 335S00240 BOM_TABLE_ALTS U2600 SANSUNG, 3DV4, EXTREME Capacitors Part number Alternate for Bom option Ref des Comments: Critical part# Comment		S COMMENTS: CRITICAL PART# COMMENT	State (ARMINIA, NIME	138S00160 2 CAP,SOFT-TERM,10UF,10V,0402,MURATA 138S0979 2 CAP,TYPICAL,10UF,10V,0402,MUR/KYO CODEC	C5641,C5653 CRITICAL SO. C5641,C5653 CRITICAL TY. REFERENCE DESIGNATOR(S) CRITICAL BO	OM OPTION OFT_CAP OM OPTION OFT_CAP B
PART NUMBER ALTERNATE FOR PART NUMBER BOM OPTION REF DES COMMENTS: 138S00148 138S00149 BOM_TABLE_ALTS ALL 0402-3T,10.5uf@lv, Kyocera 138S00150 138S00149 BOM_TABLE_ALTS ALL 0402-3T,10.5uf@lv, EMCO 138S00151 138S00149 BOM_TABLE_ALTS ALL 0402-3T,10.5uf@lv, TY PART NUMBER ALTERNATE FOR PART NUMBER BOM OPTION REF DES COMMENTS: CRITICAL PART# COMMENT CRITICAL PART# COMMENT CRITICAL PART# COMMENT CRITICAL PART# COMMENT	Multi-Vendo: CRITICAL PART# COMMENT 377S0106 SUPPR, TRANS, VARISTOR, 12V, 33PF, 01005 197S0446 XTAL, 24MHZ, 30PPM, 9.5PF, 60 OHM MAX, 1612	CRITICAL PART# COMMENT 132S0288		138S0979 2 CAP, TYPICAL, 10UF, 10V, 0402, MUR/KYO Ansel PART# QTY DESCRIPTION I 138S00160 1 CAP, SOFT-TERM, 10UF, 10V, 0402, MURATA 138S0979 1 CAP, TYPICAL, 10UF, 10V, 0402, MUR/KYO	C4811,C4808 CRITICAL TY REFERENCE DESIGNATOR(S) CRITICAL BC C3710 CRITICAL SO	OM OPTION OFT_CAP VPICAL_CAP
138S00143 138S00144 BOM_TABLE_ALTS ALL 0402,16uF@IV, Kyocera 138S00163 138S00144 BOM_TABLE_ALTS ALL 0402,16uF@IV, Taiyo PART NUMBER ALTERNATE FOR PART NUMBER 138S00138 138S00139 BOM_TABLE_ALTS ALL 0201,3uF@IV, Kyocera 138S00164 138S00139 BOM_TABLE_ALTS ALL 0201,3uF@IV, Taiyo	155S0576 FERR BD,10 OHM,50%,750MA,0.07 DCR,01005 155S00168 FLTR,NOISE,65 OHMZ,3.4OHM,0.7-2GHZ,0605 138S0979 CAP,CER,X5R,10UF,20%,10V,0402,H=0.65MM 138S0692 CAP,CER,X5R,1UF,20%,6.3V,0201 138S0683 CAP,CER,X5R,1UF,10%,25V,0402 138S0652 CAP,CER,X5R,4.7UF,20%,6.3V,H=0.65MM,0402	132S0249		PART NUMBER	COMMENTS: OM_CAP SUBBOM, MLB, TOP, CAP, SOFT, X891	
PART NUMBER ALTERNATE FOR PART NUMBER BOM OPTION REF DES COMMENTS: CRITICAL PART# COMMENT	138S00070	131S0804 CAP, CER, 27PF, 5%, COG, 25V, 0201 131S0307 CAP, CER, NPO/COG, 100PF, 5%, 16V, 01005 131S0225 CAP, CER, NPO/COG, 15PF, 5%, 16V, 01005 131S0223 CAP, CER, NPO/COG, 27PF, 5%, 16V, 01005 131S0220 CAP, CER, NPO/COG, 12PF, 5%, 16V, 01005 131S0216 CAP, CER, NPO/COG, 47PF, 5%, 16V, 01005		recommon de la companya del companya de la companya del companya de la companya d		мультата
138S00140 138S00141 BOM_TABLE_ALTS ALL 0201,1.1uFe3V, Kyocera 138S00142 138S00141 BOM_TABLE_ALTS ALL 0201,1.1uFe3V, SEMCO 138S00166 138S00141 BOM_TABLE_ALTS ALL 0201,1.1uFe3V, Taiyo	132S0396 CAP, CER, X5R, 1000PF, 10%, 10V, 01005 132S0316 CAP, CER, X5R, 0.1UF, 20%, 6.3V, 01005 132S0304 CAP, CER, X5R, 0.22UF, 20%, 6.3V, 0201 132S0296 CAP, CER, X5R, 1000PF, 10%, 6.3V, 01005 132S0318 CAP, CER, X5R, 820PF, 10%, 10V, 01005	131S00053 CAP, CER, COG, 220PF, 5%, 10V, 01005 118S00068 RES, MF, 1.3 MOHM, 1%, 200PPM, 1/20W, 0201 117S0055 RES, MF, 1/20W, 2M OHM, 5, 0201, SMD THERMISTOR, NTC, 10K OHM, 1%, B=3435, 01005		THE INFORM PROPRIETAR THE POSESS I TO MAINTA	SYSTEM: BOM Take Apple Inc. OF PROPRIETARY PROPERTY: MATION CONTAINED HEREIN IS THE RY PROPERTY OF APPLE INC. BOR AGREES TO THE FOLLOWING: IN THIS DOCUMENT IN CONFIDENCE PRODUCE OR COPY IT VEAL OR PUBLISH IT IN WHOLE OR PART	DRAWING NUMBER 051-02221 D REVISION 9.0.0 BRANCH evt-1 PAGE 2 OF 80 SHEET
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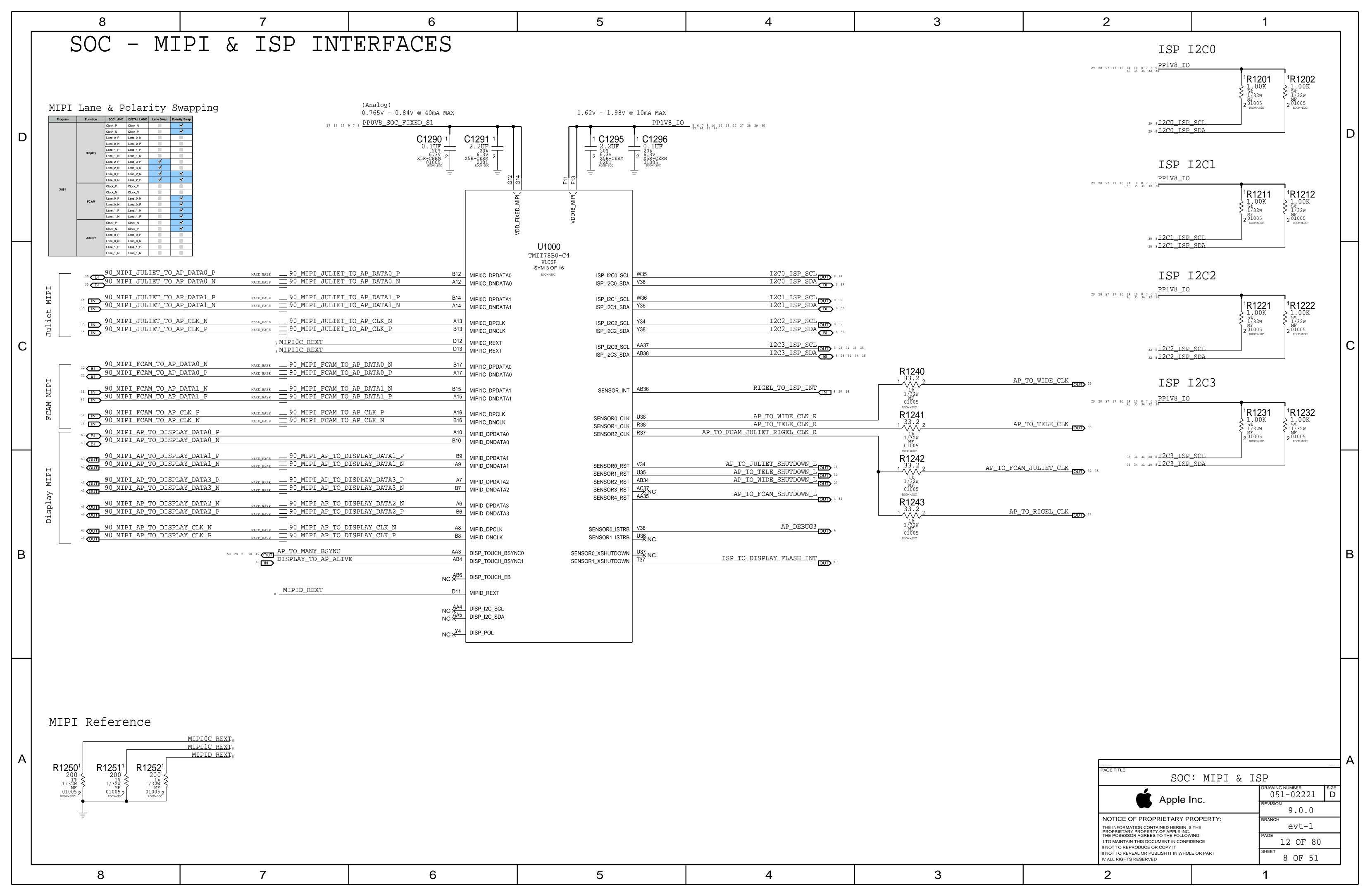


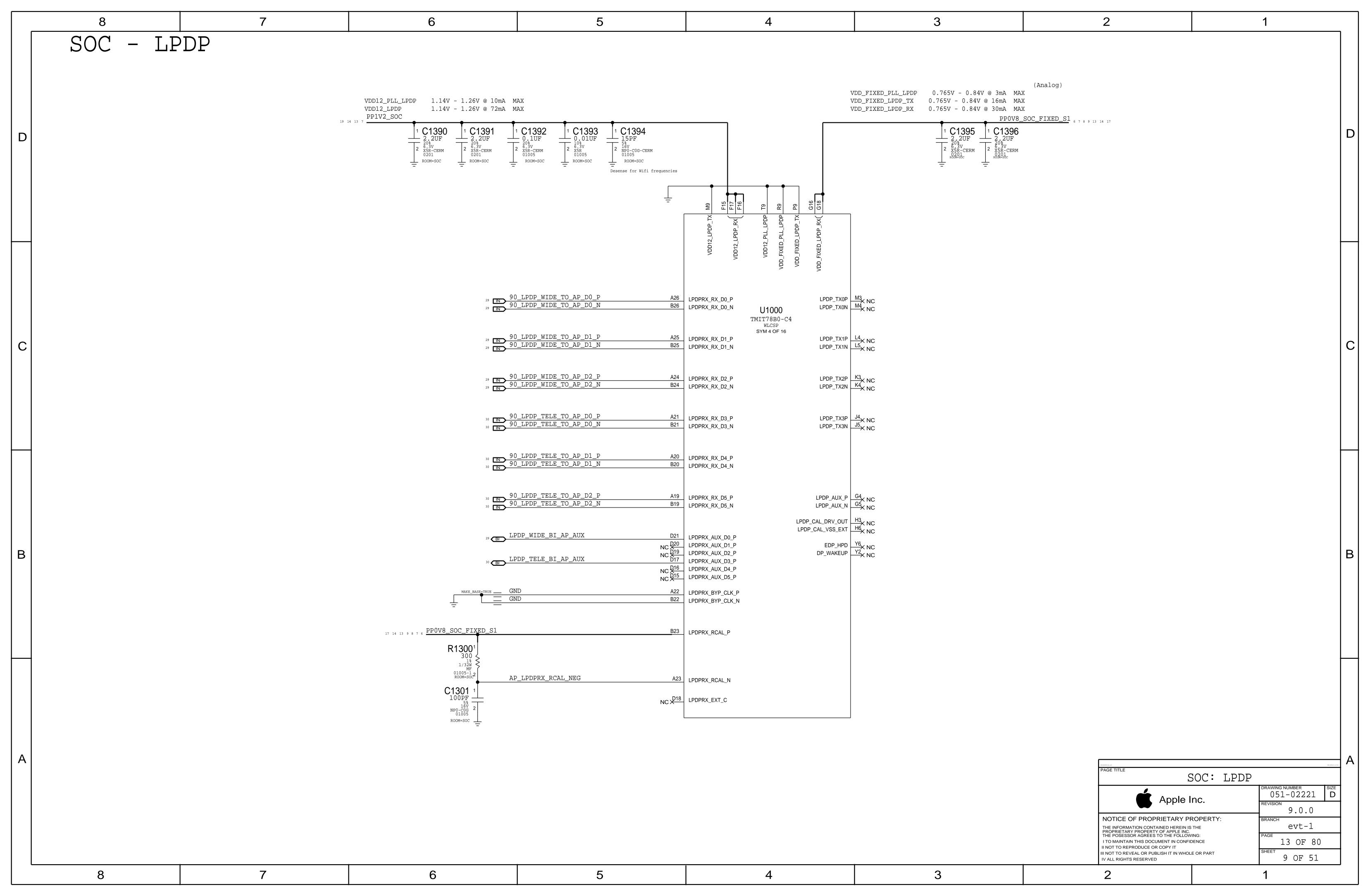


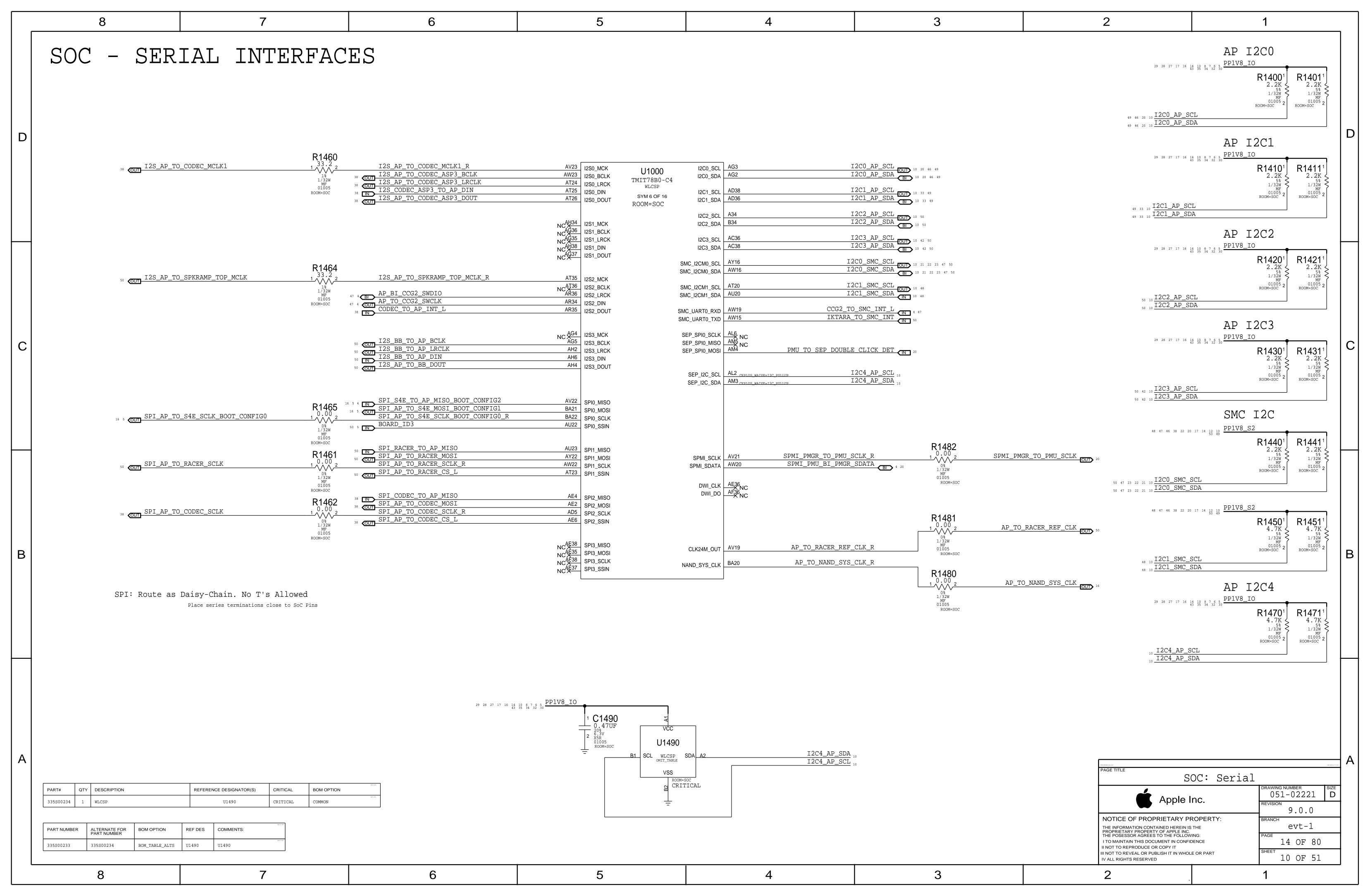


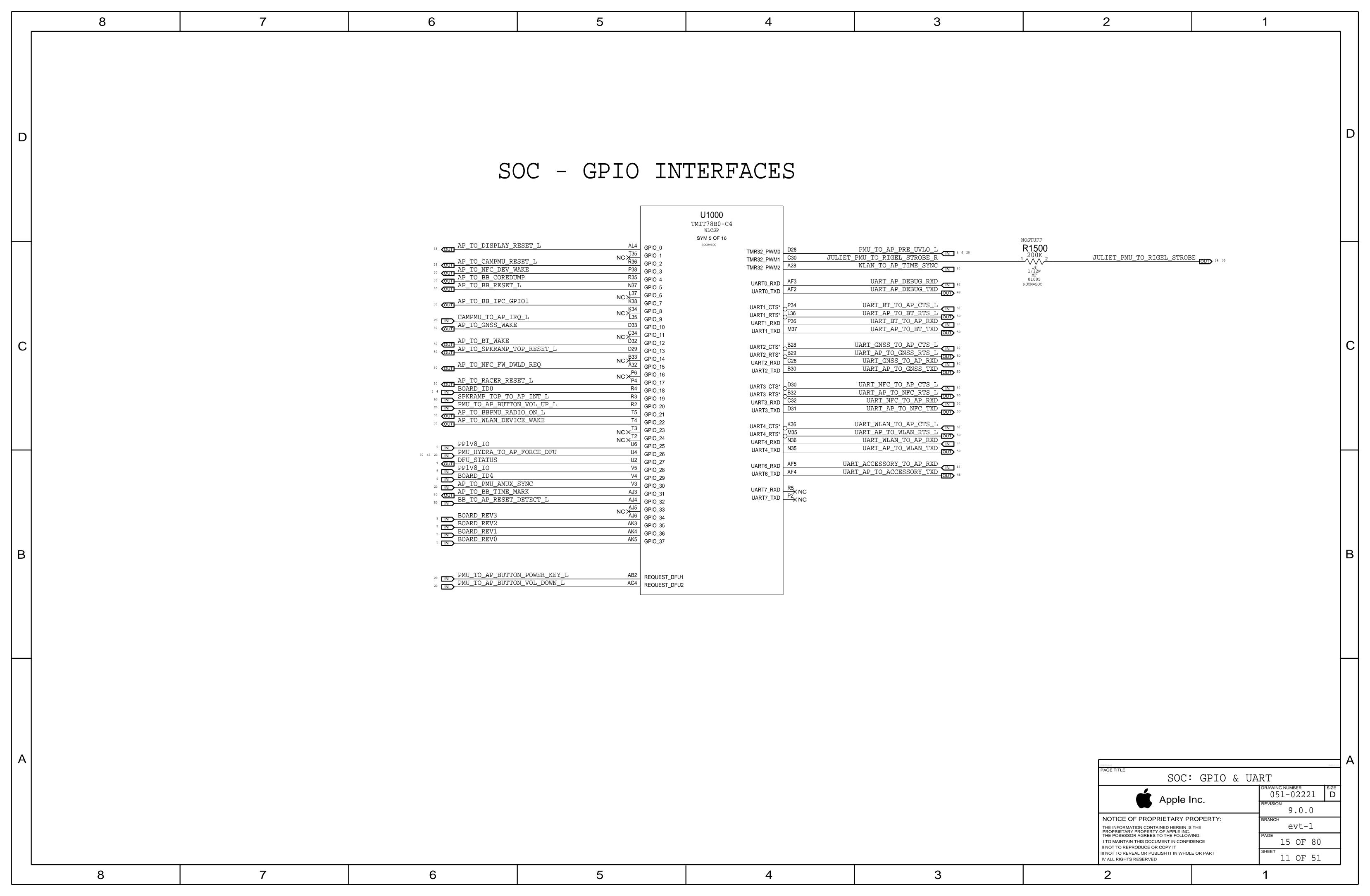


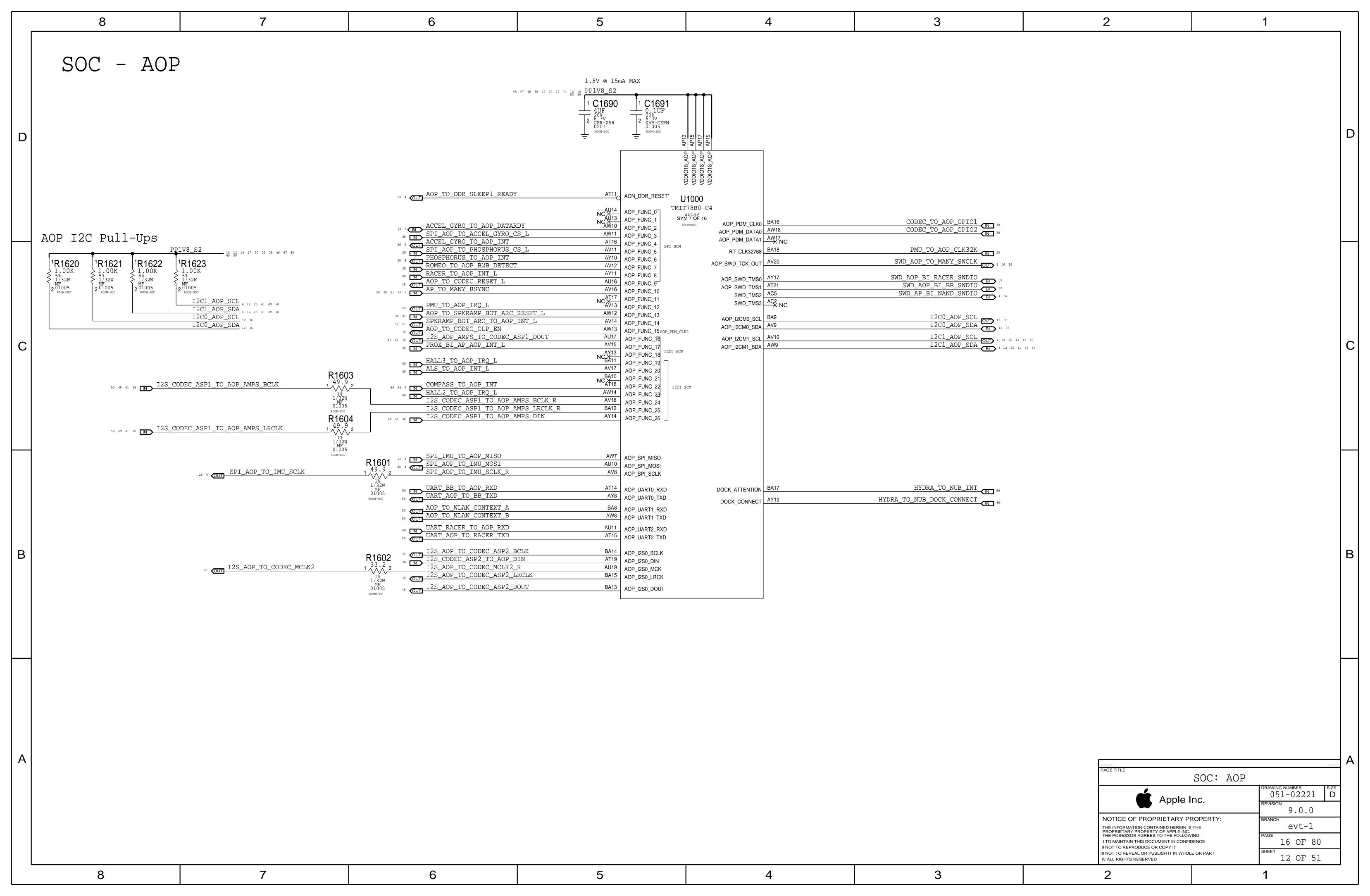


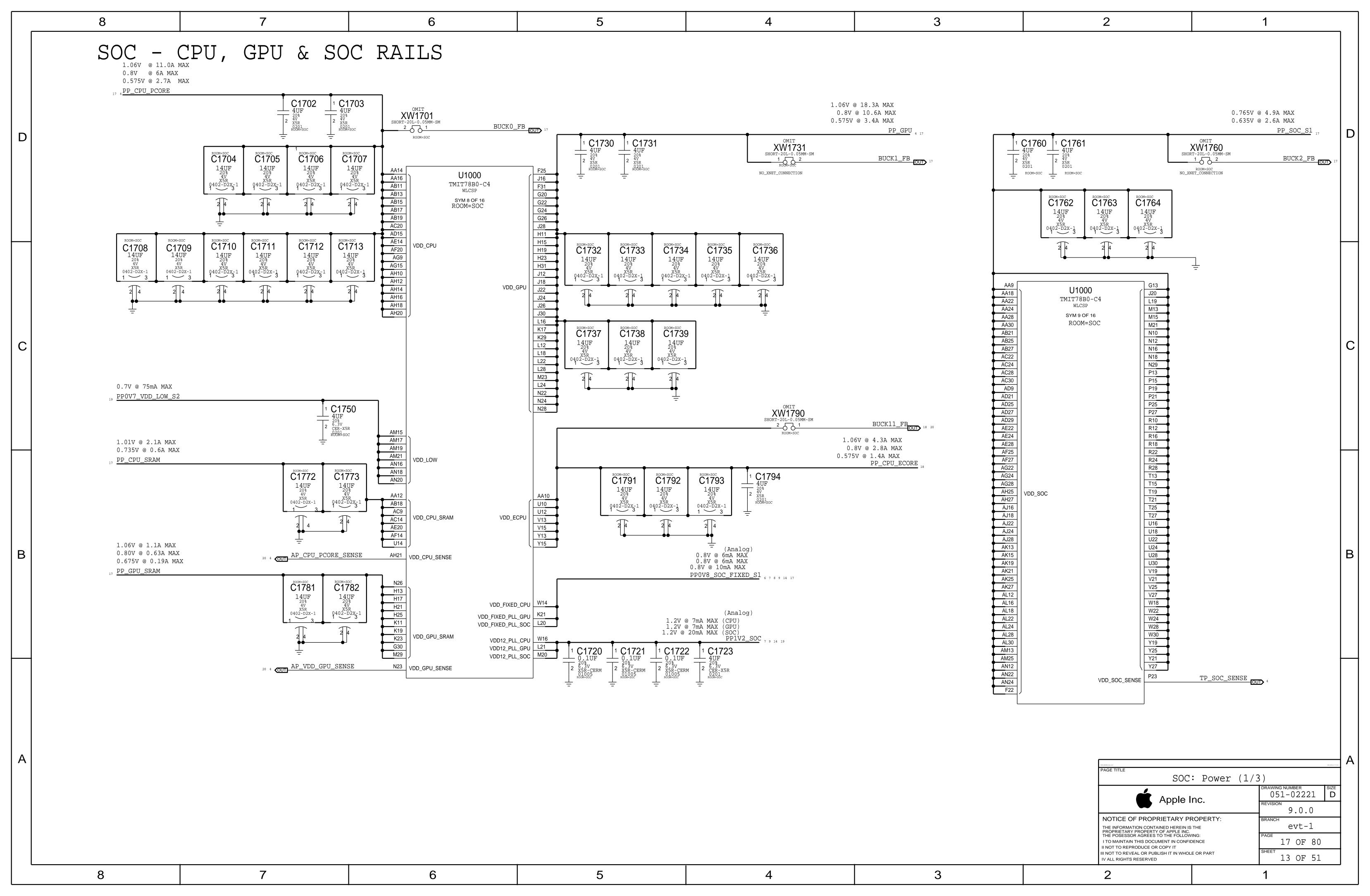


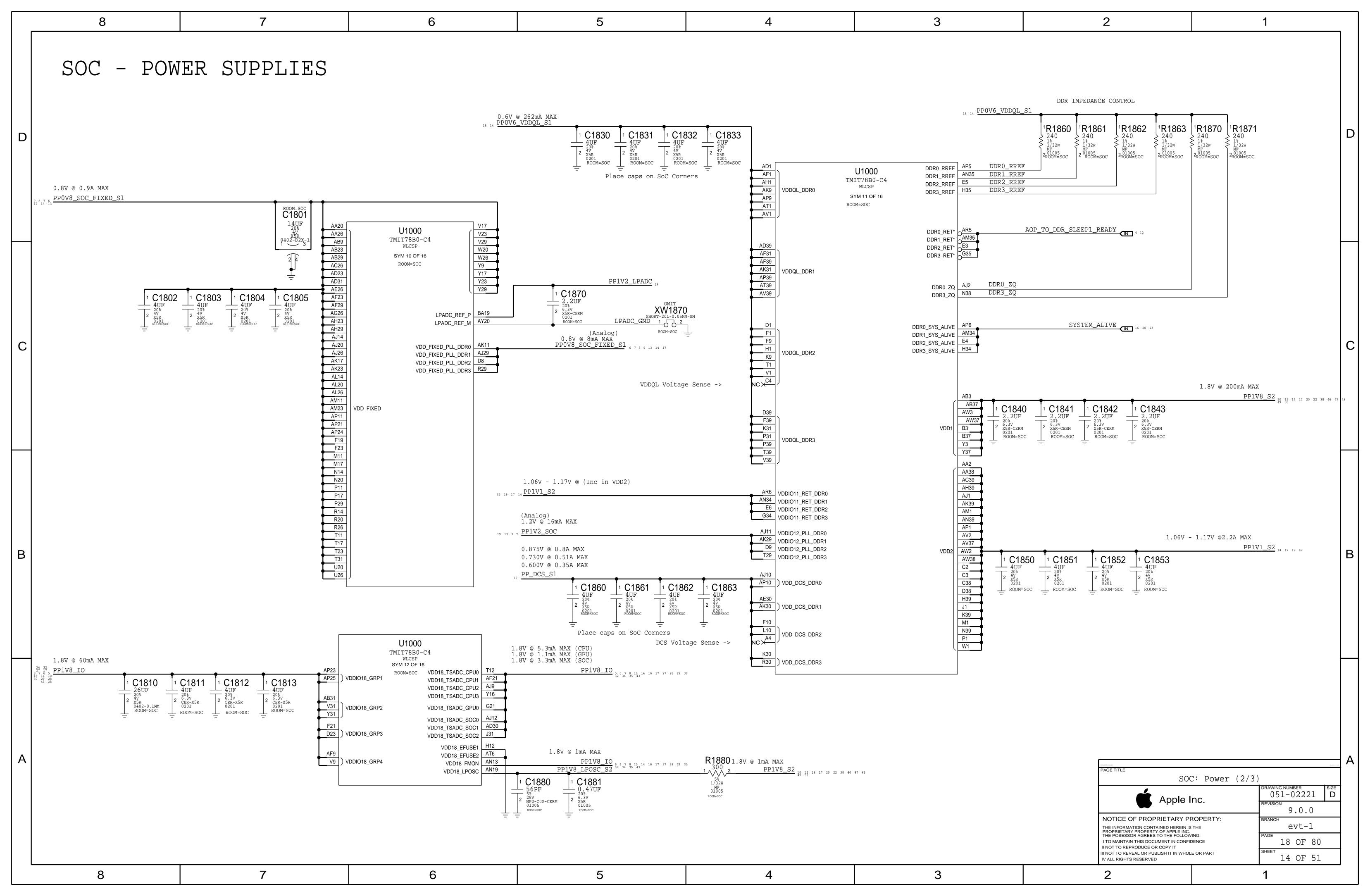


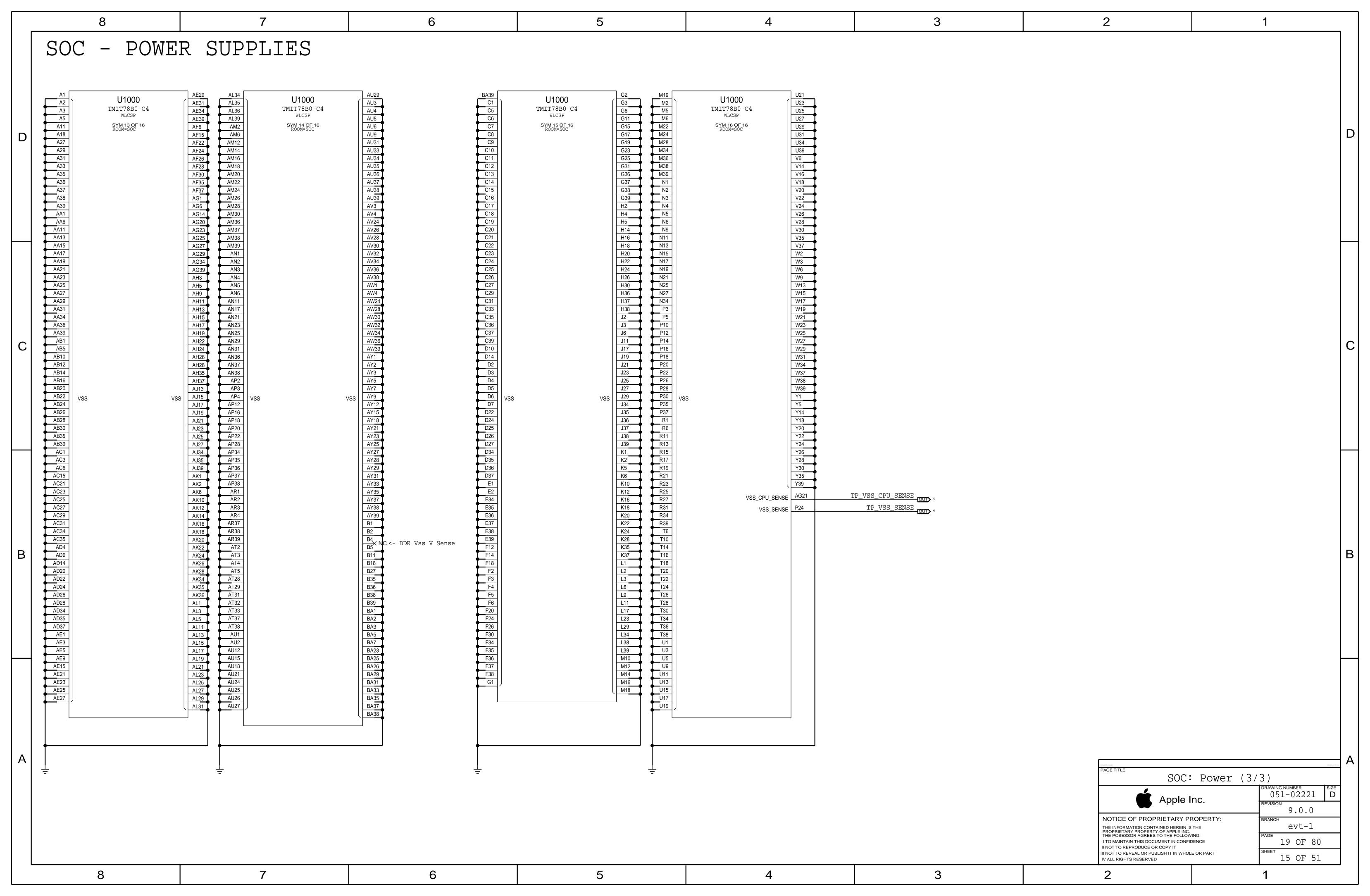


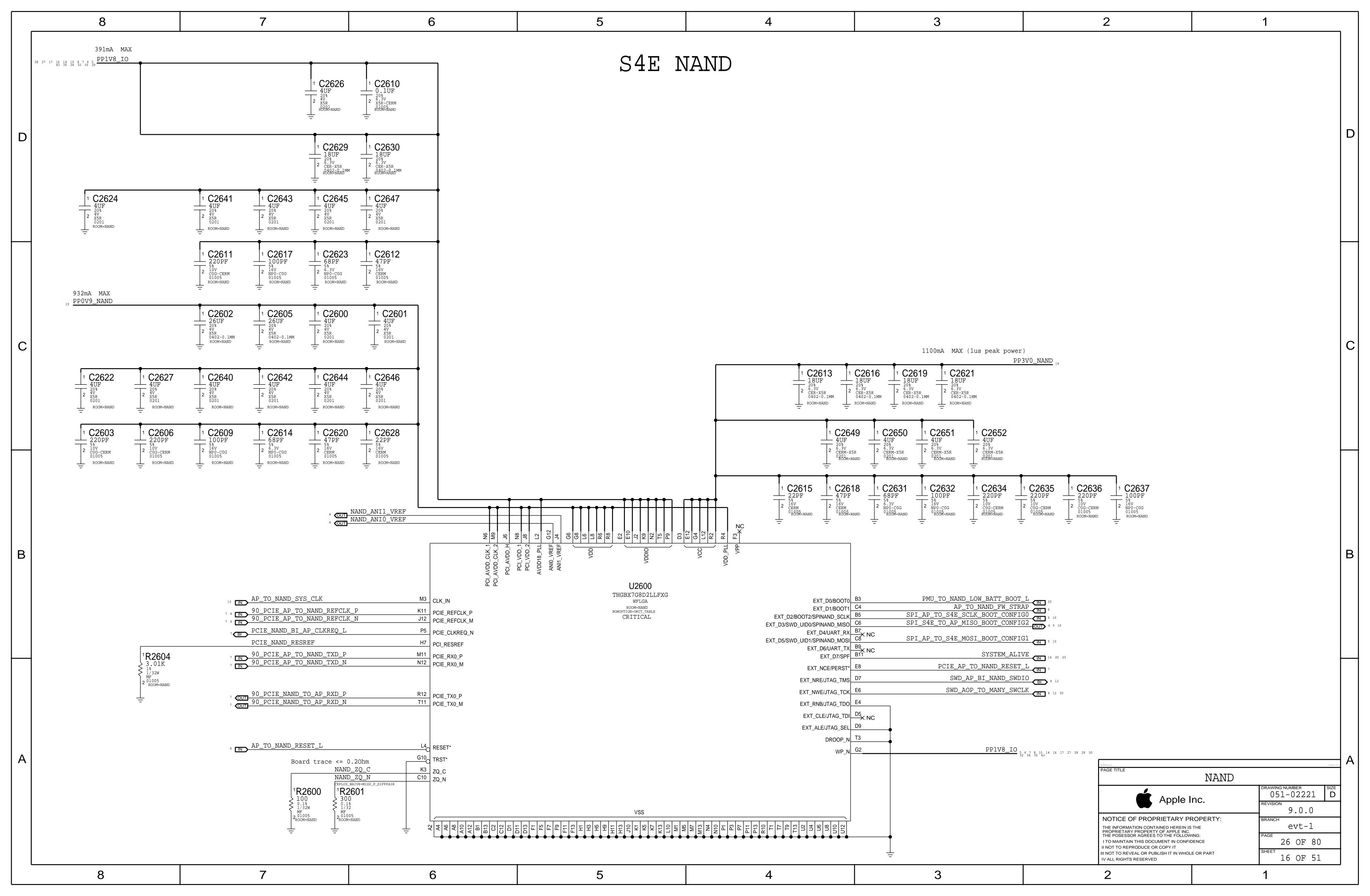


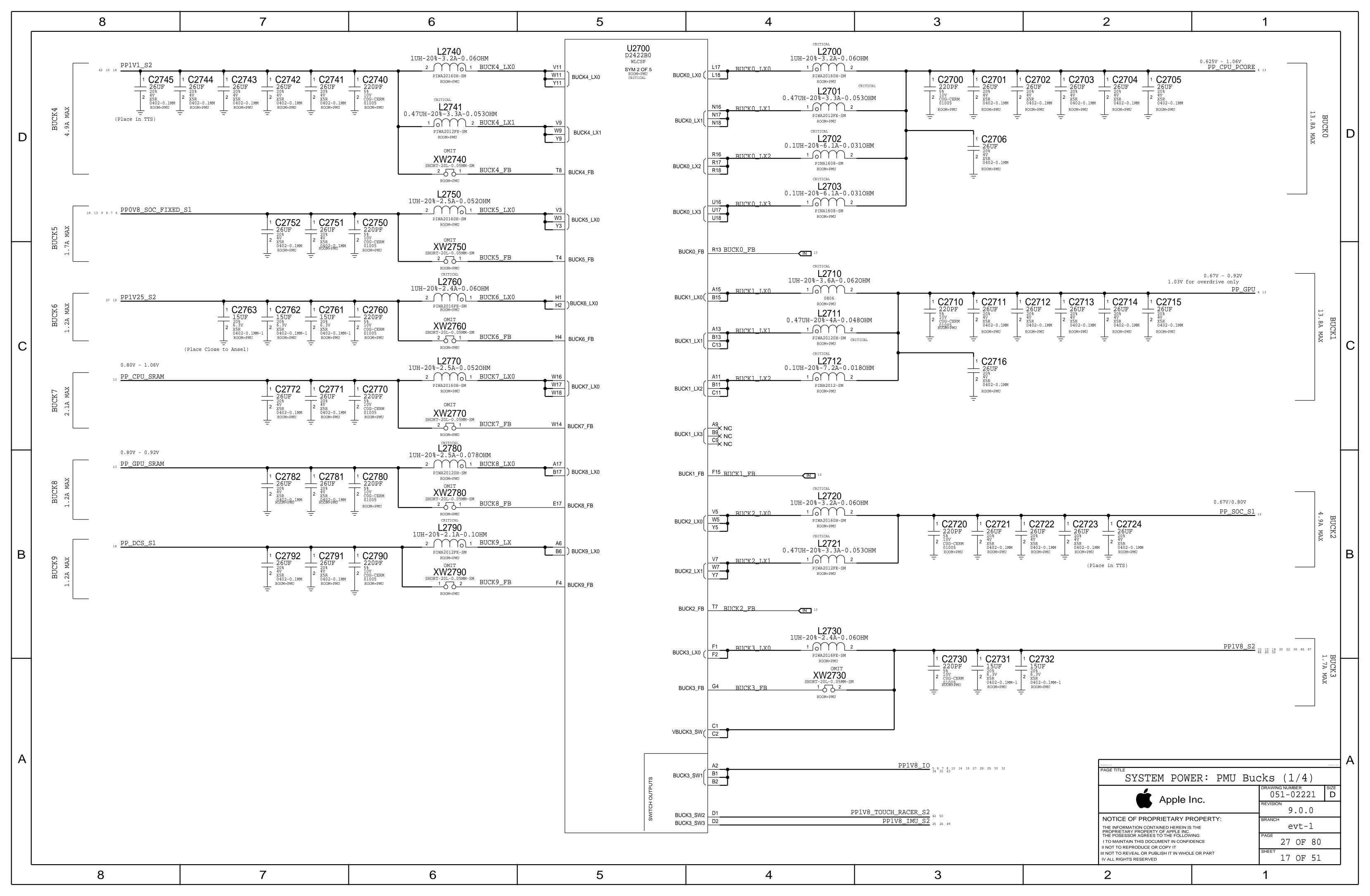


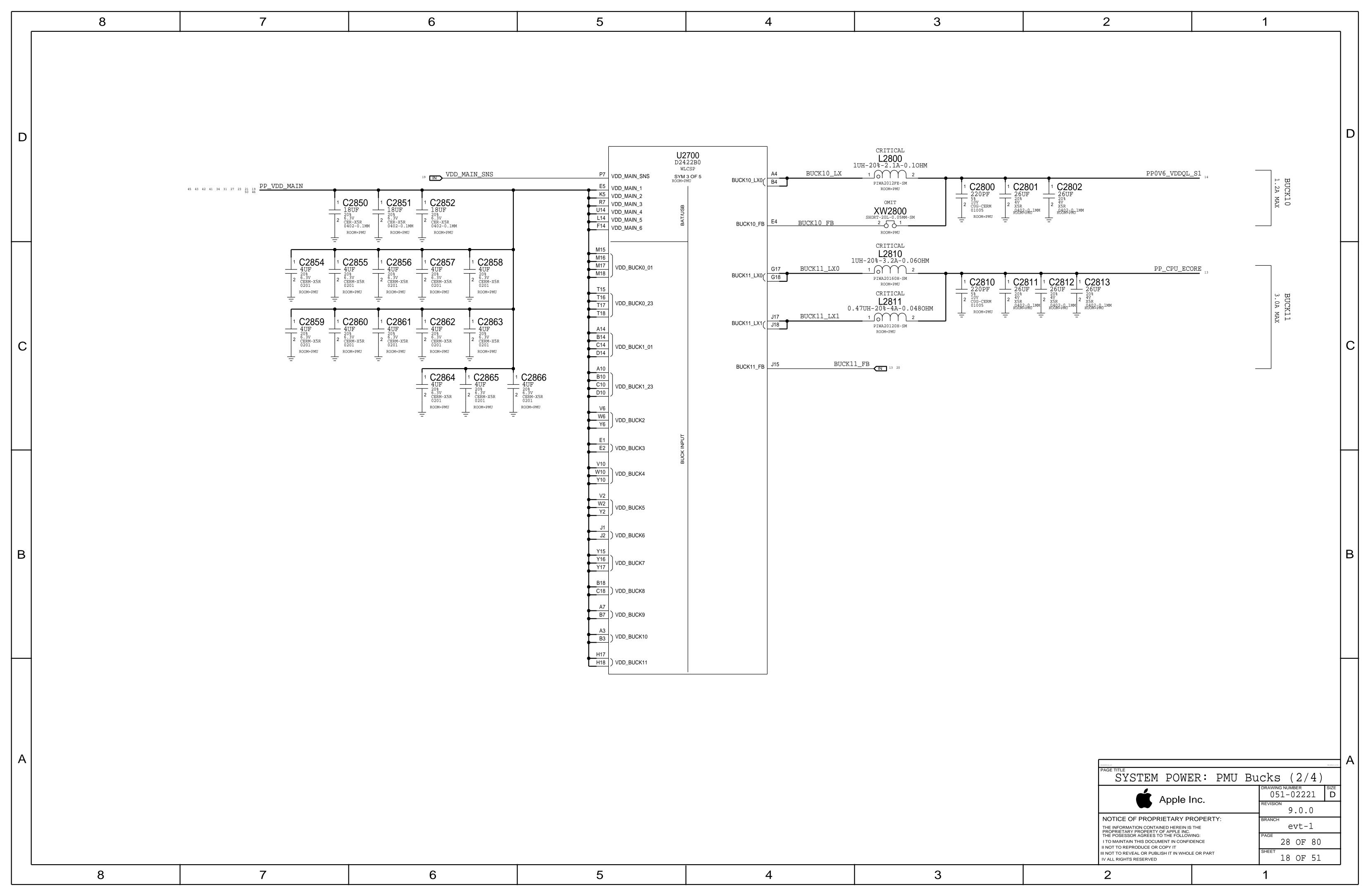


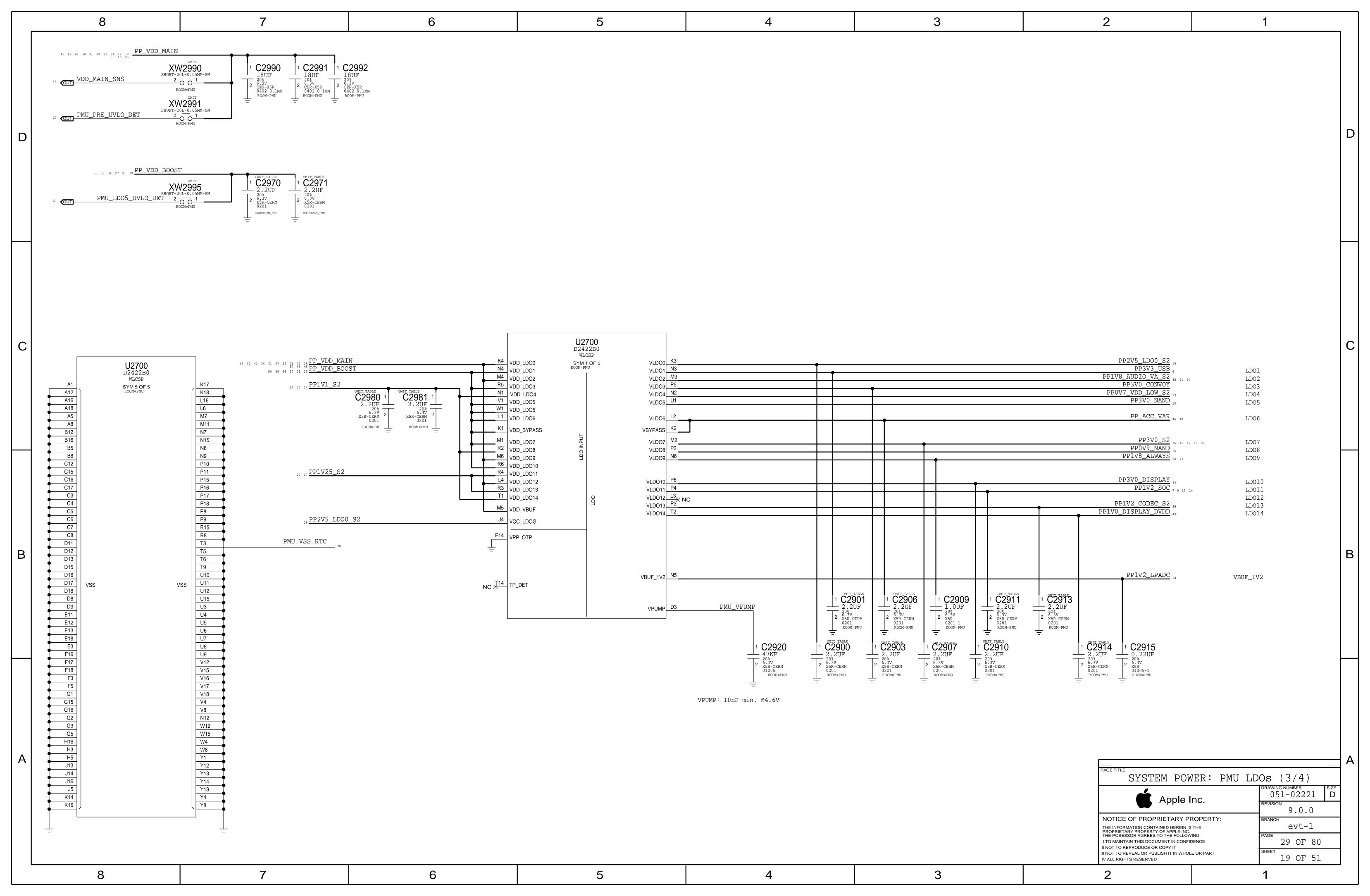


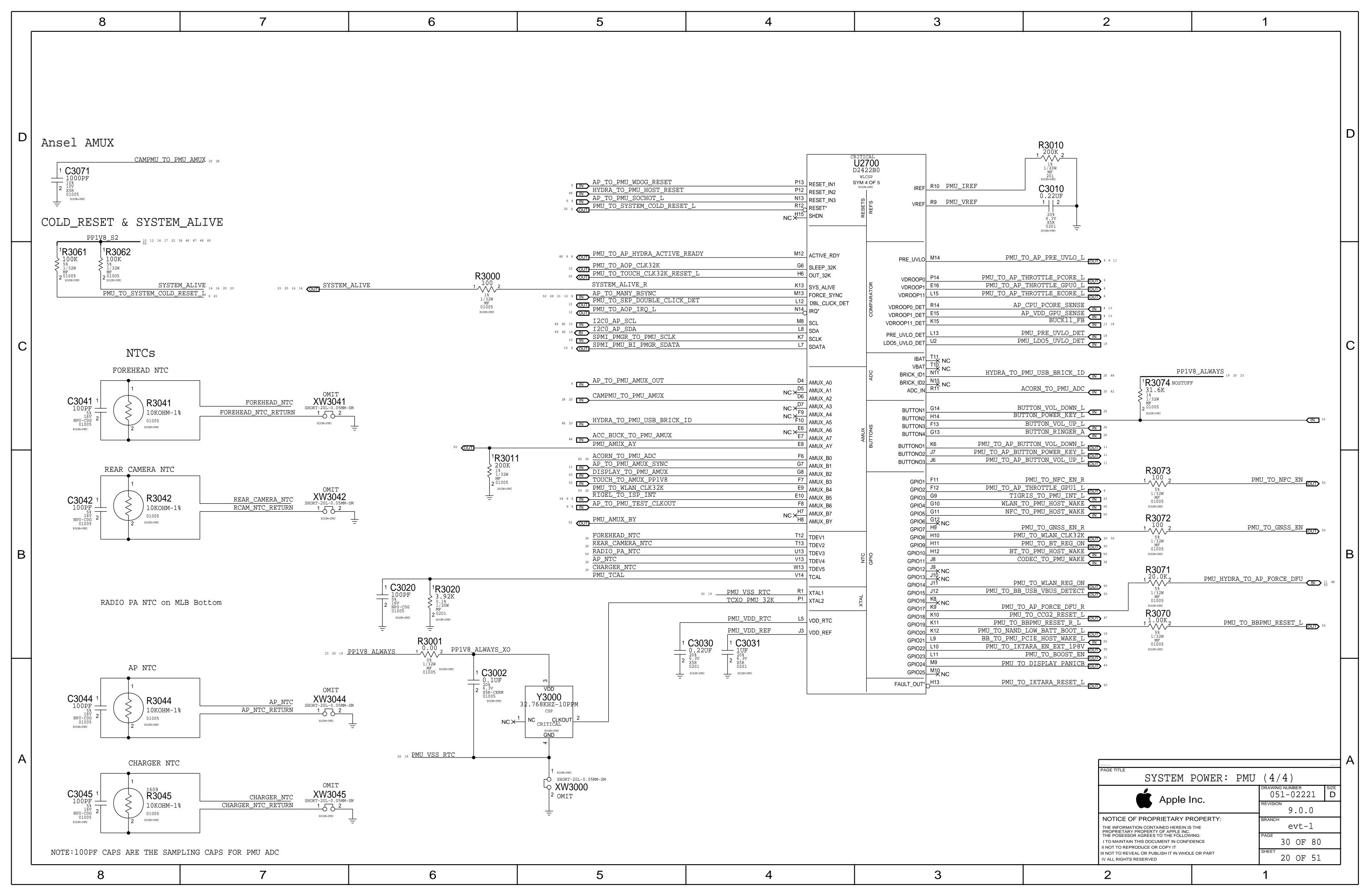


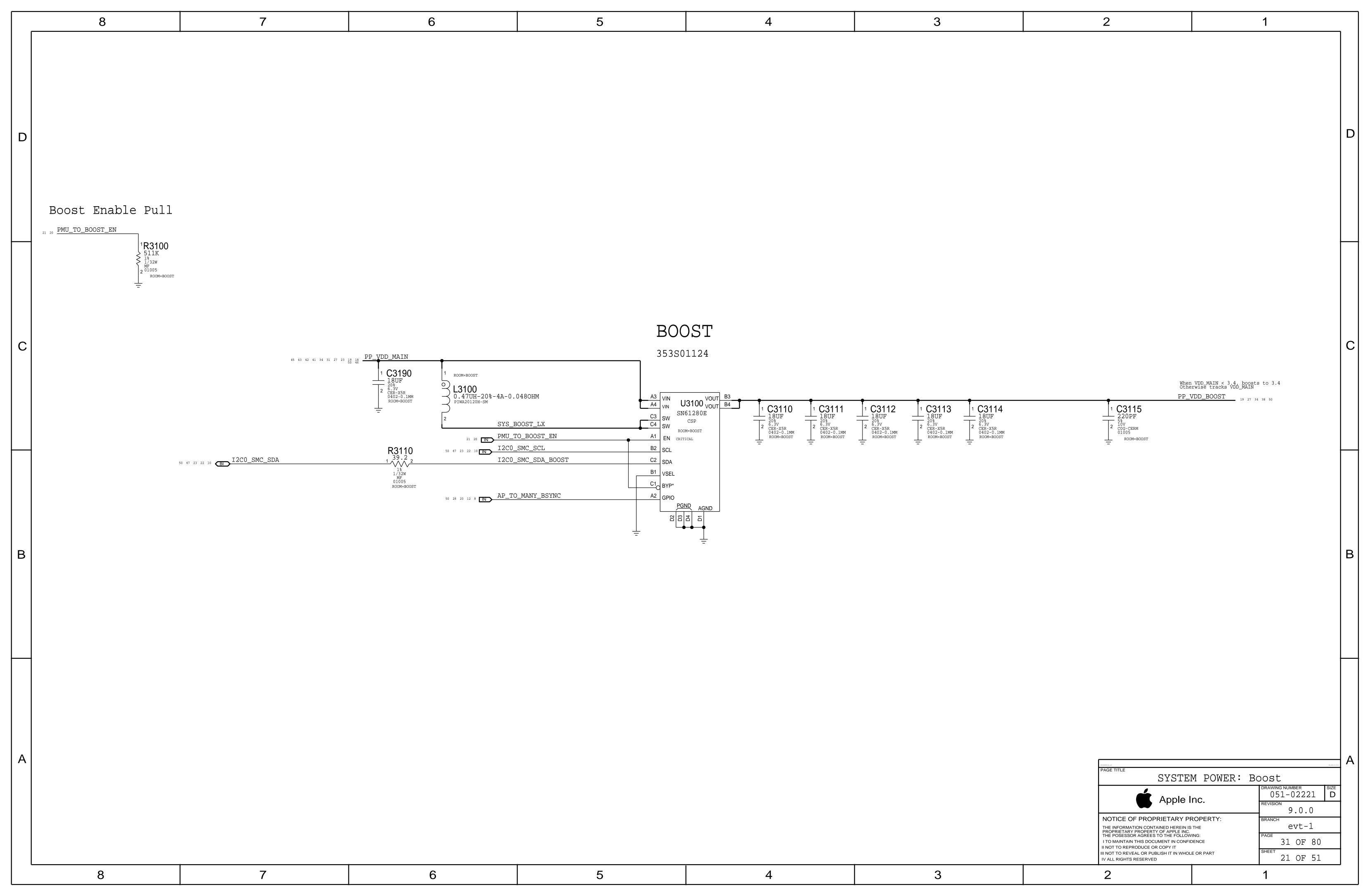


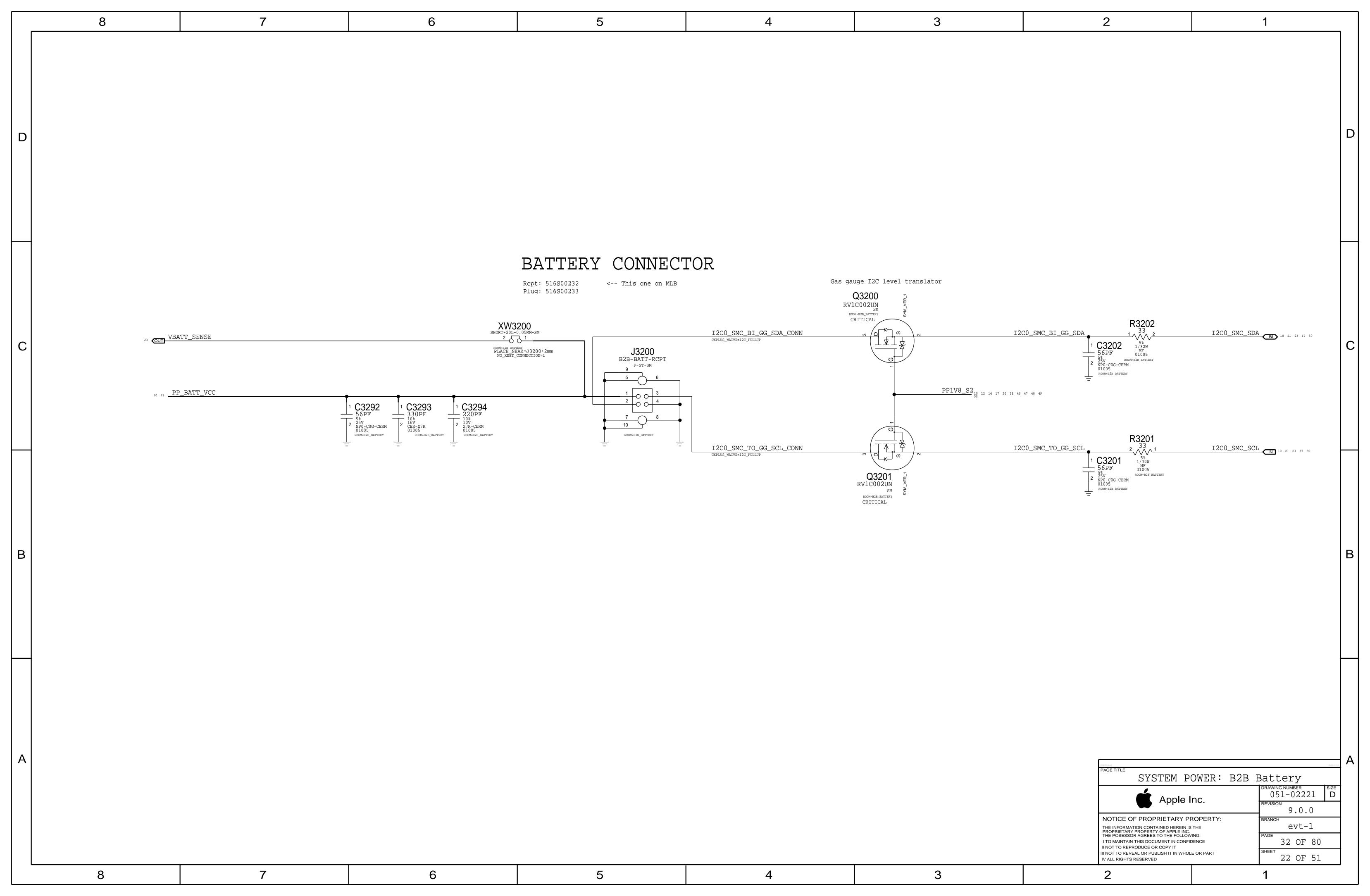


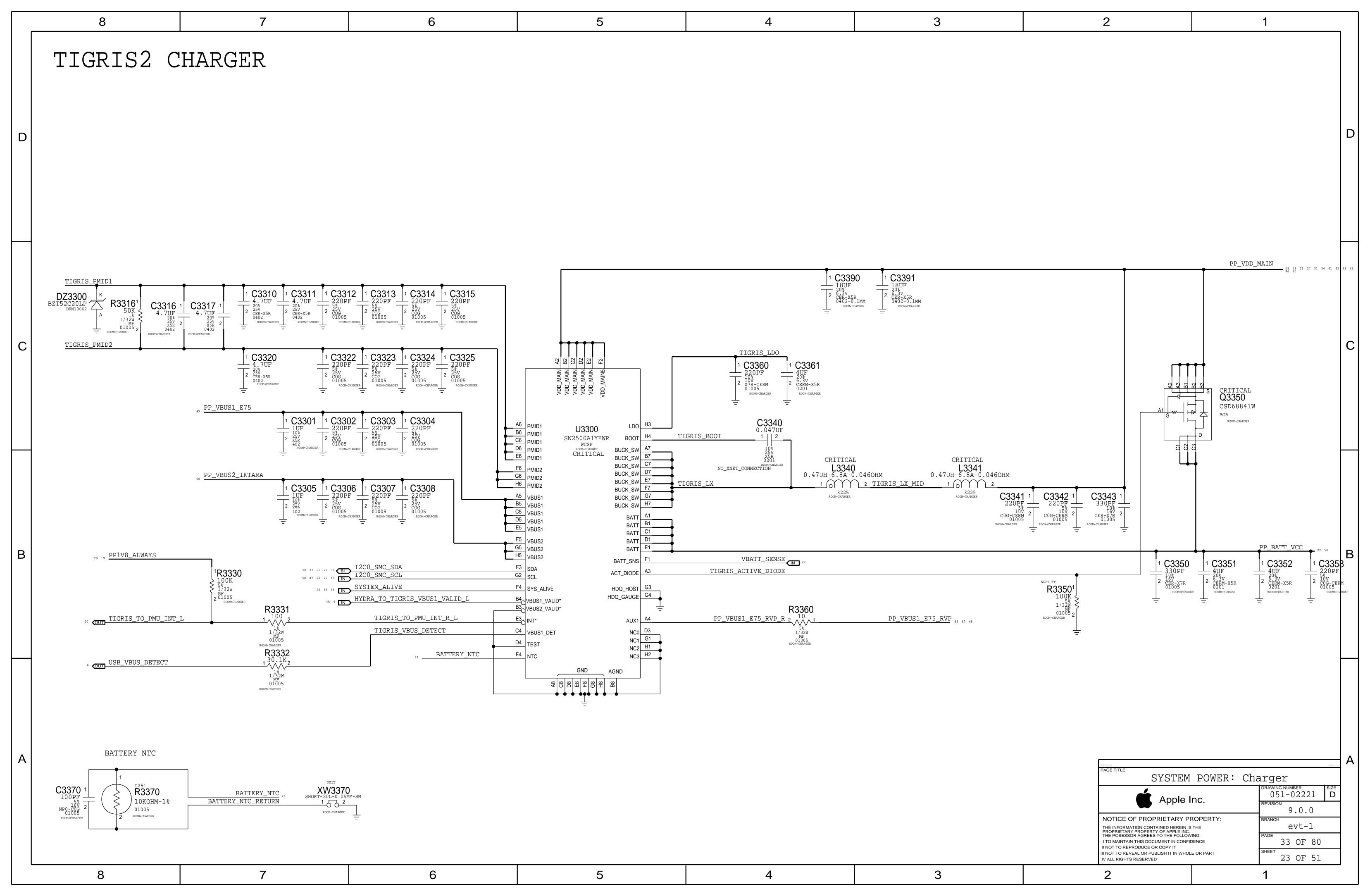


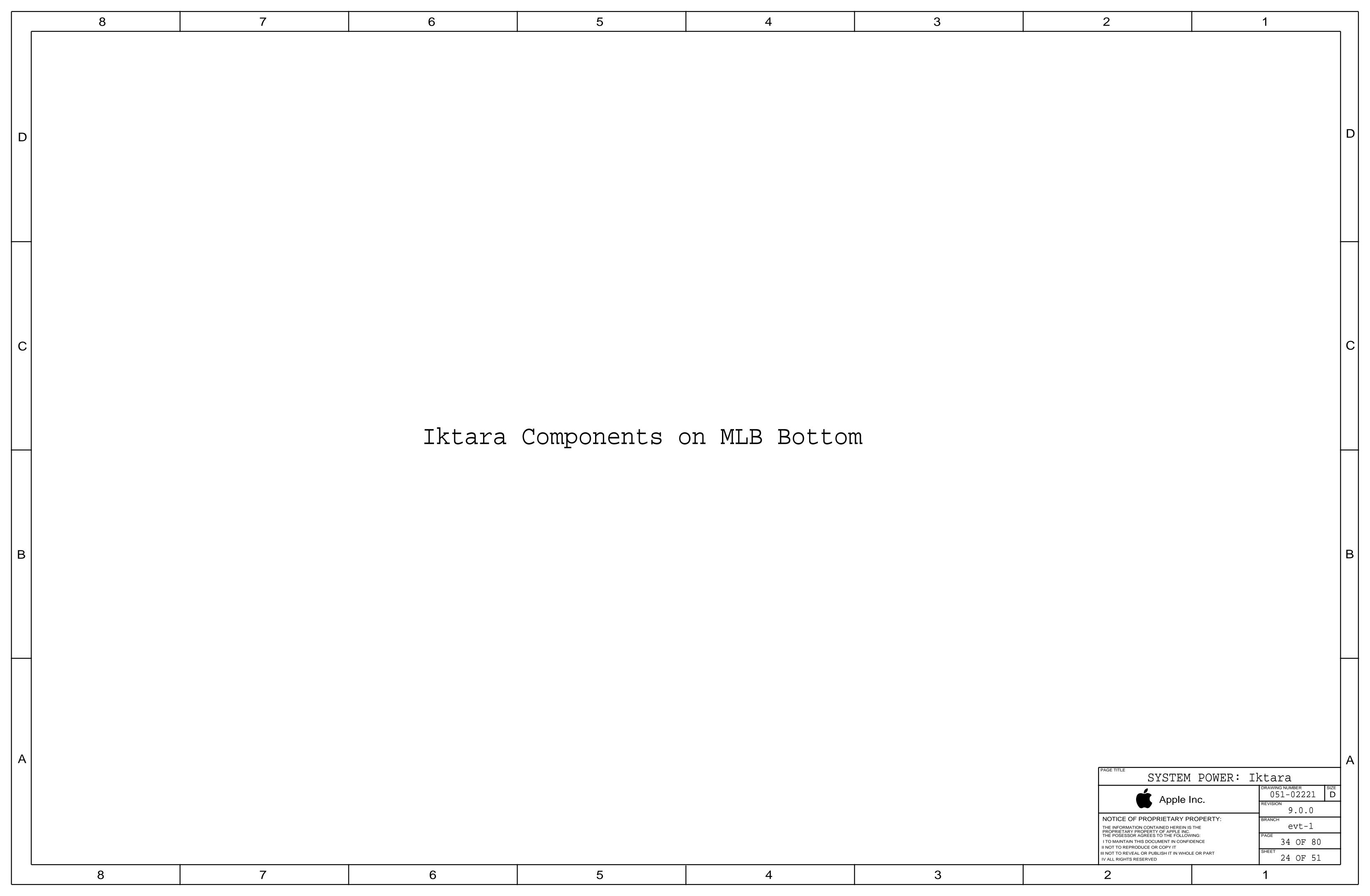


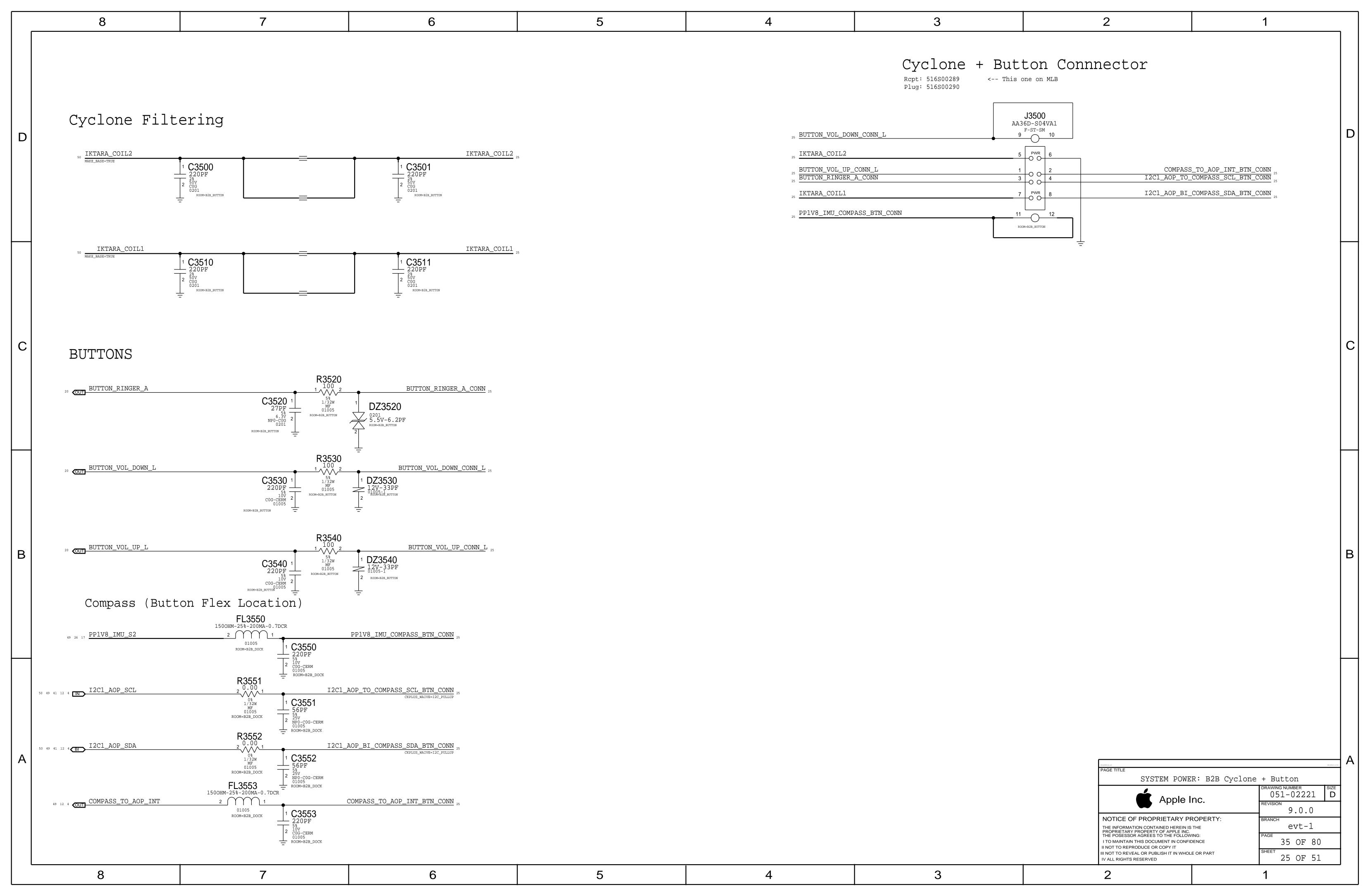


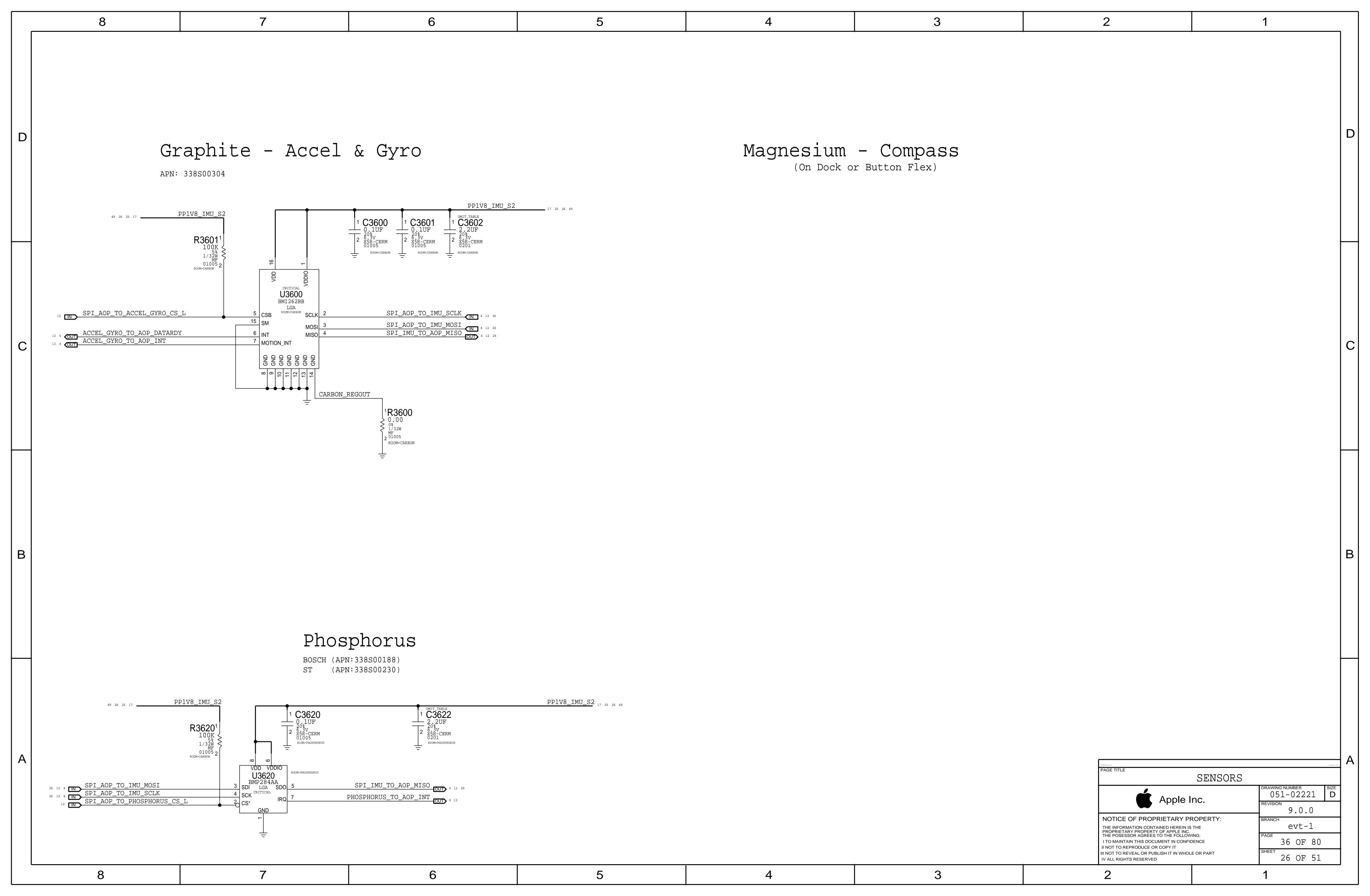


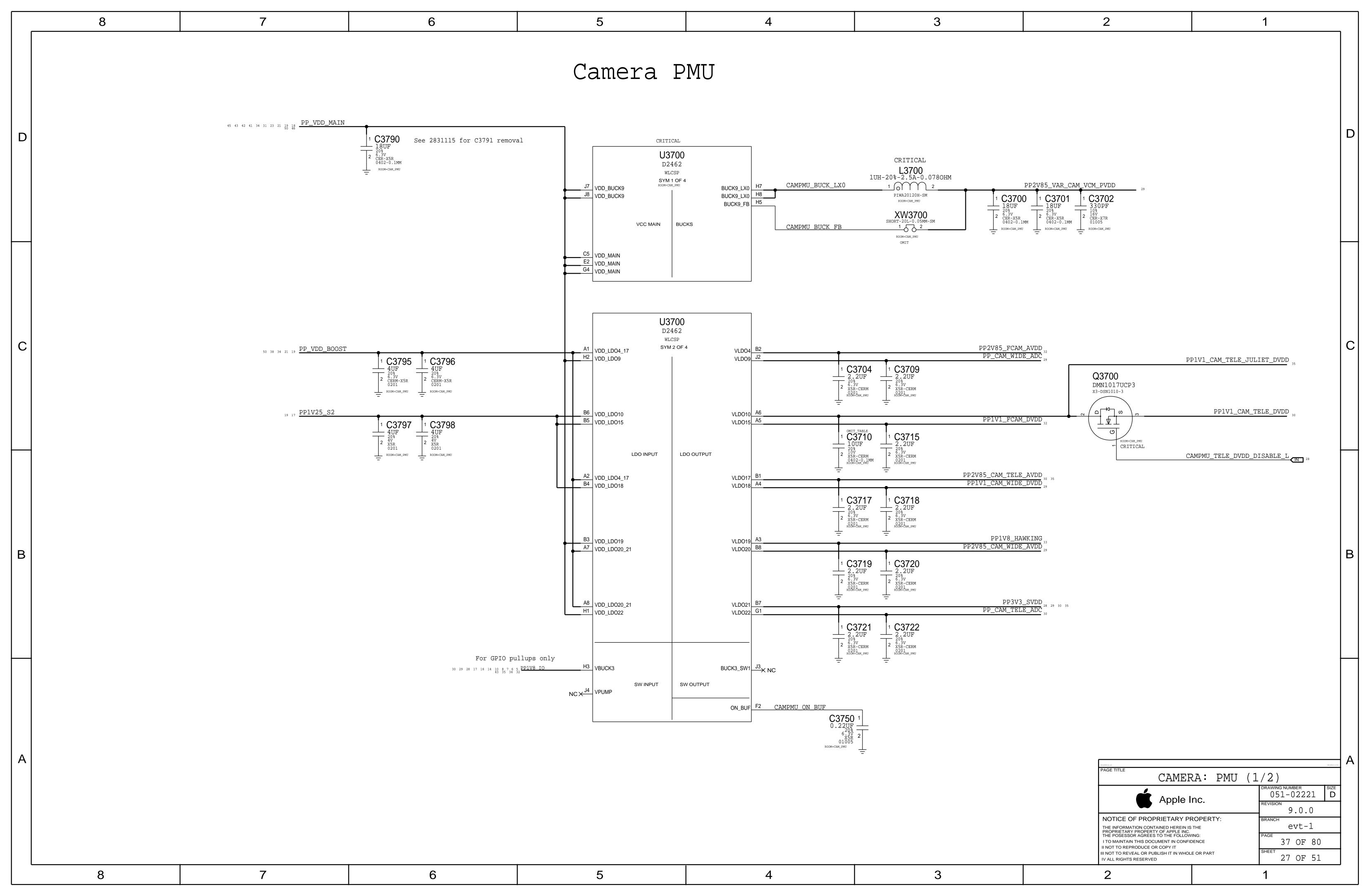


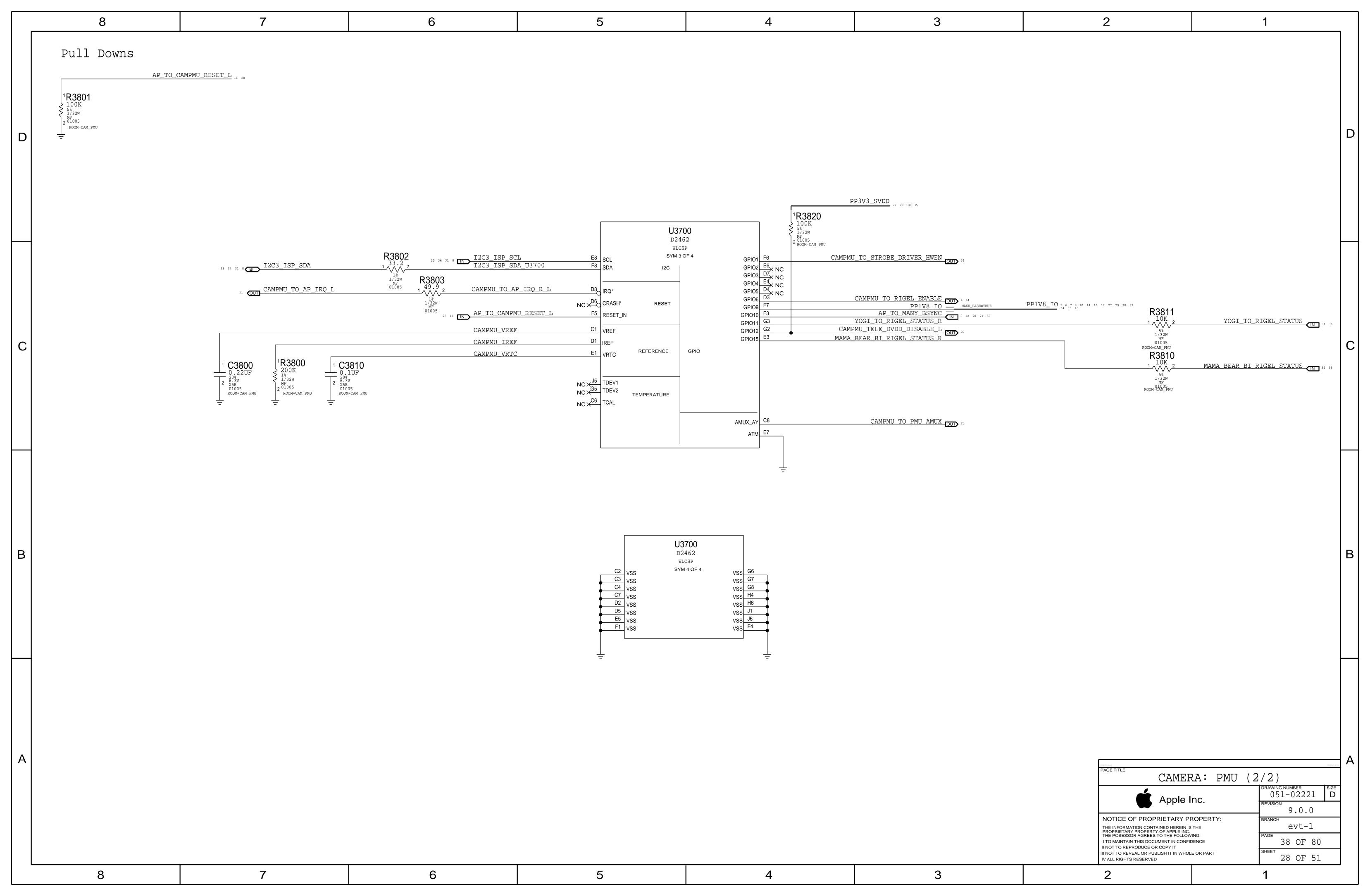


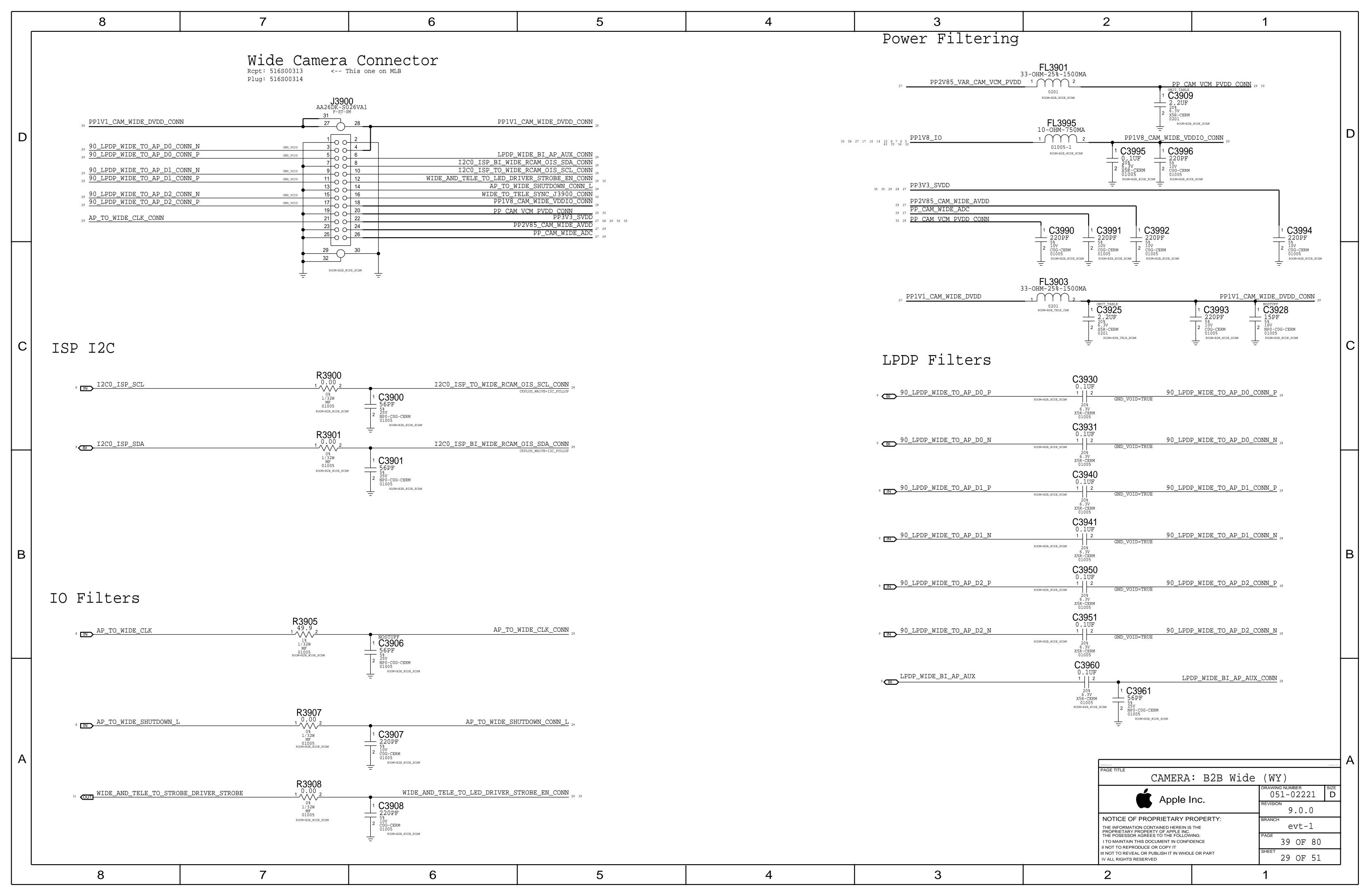


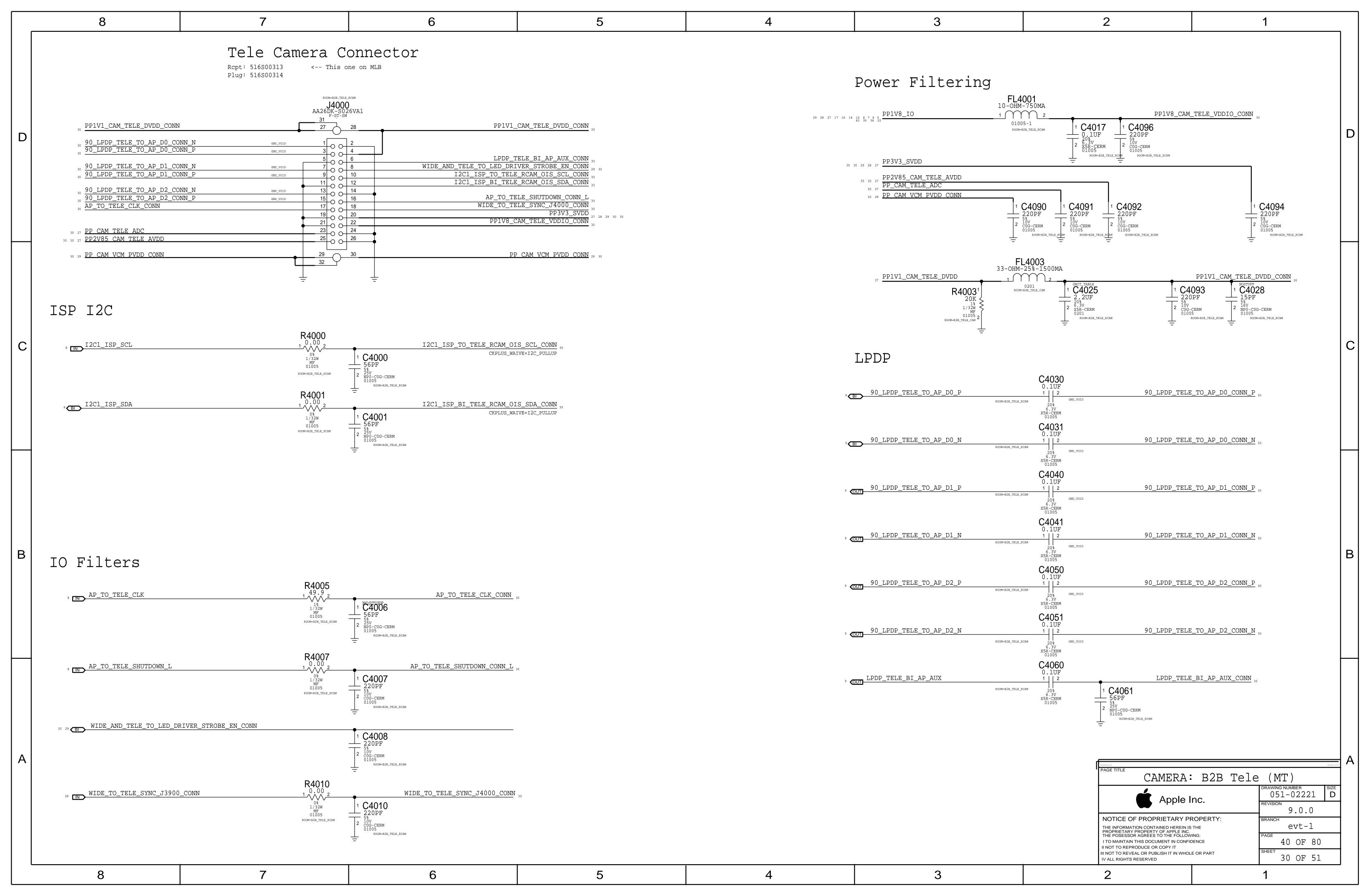


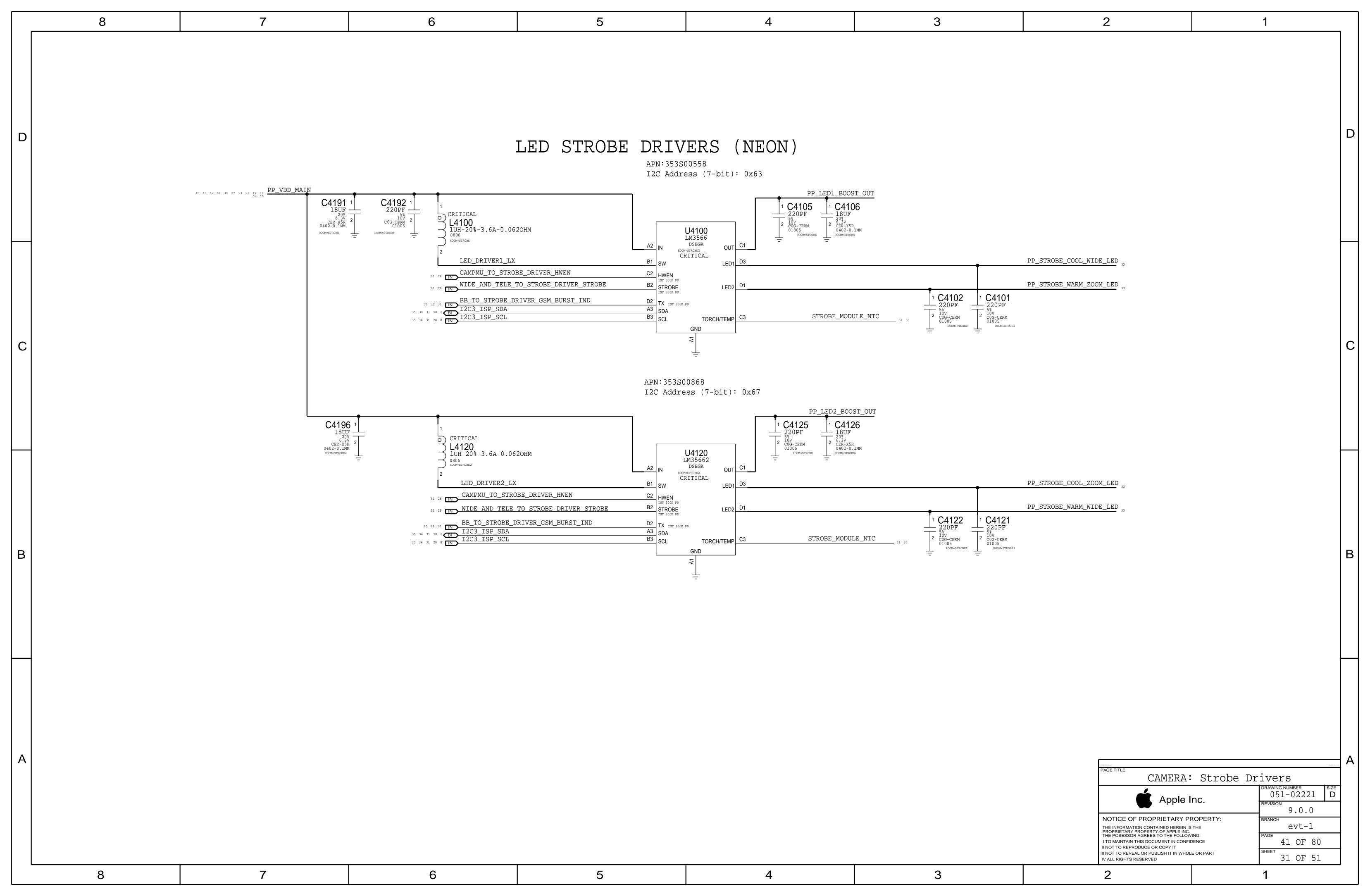


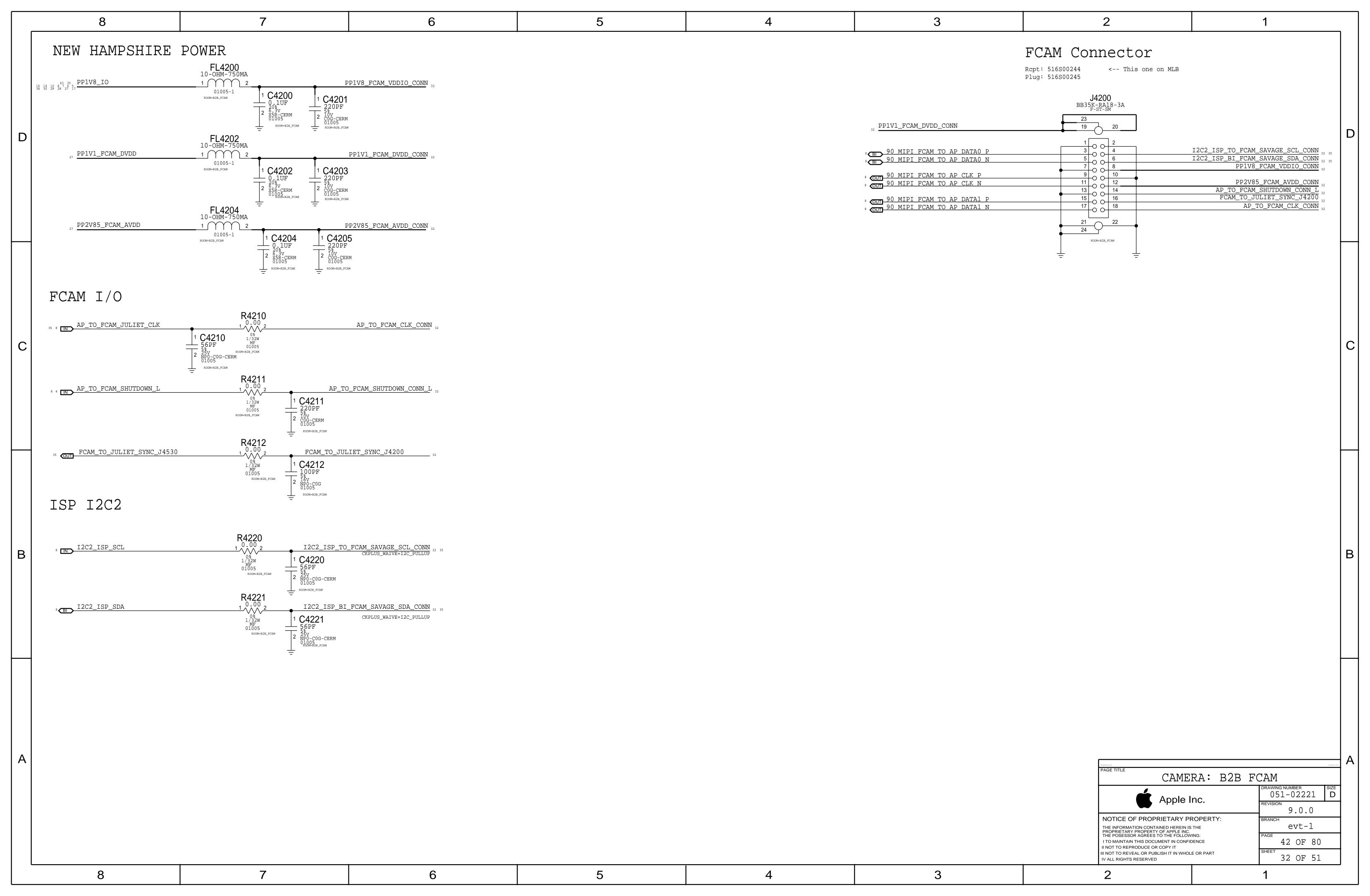


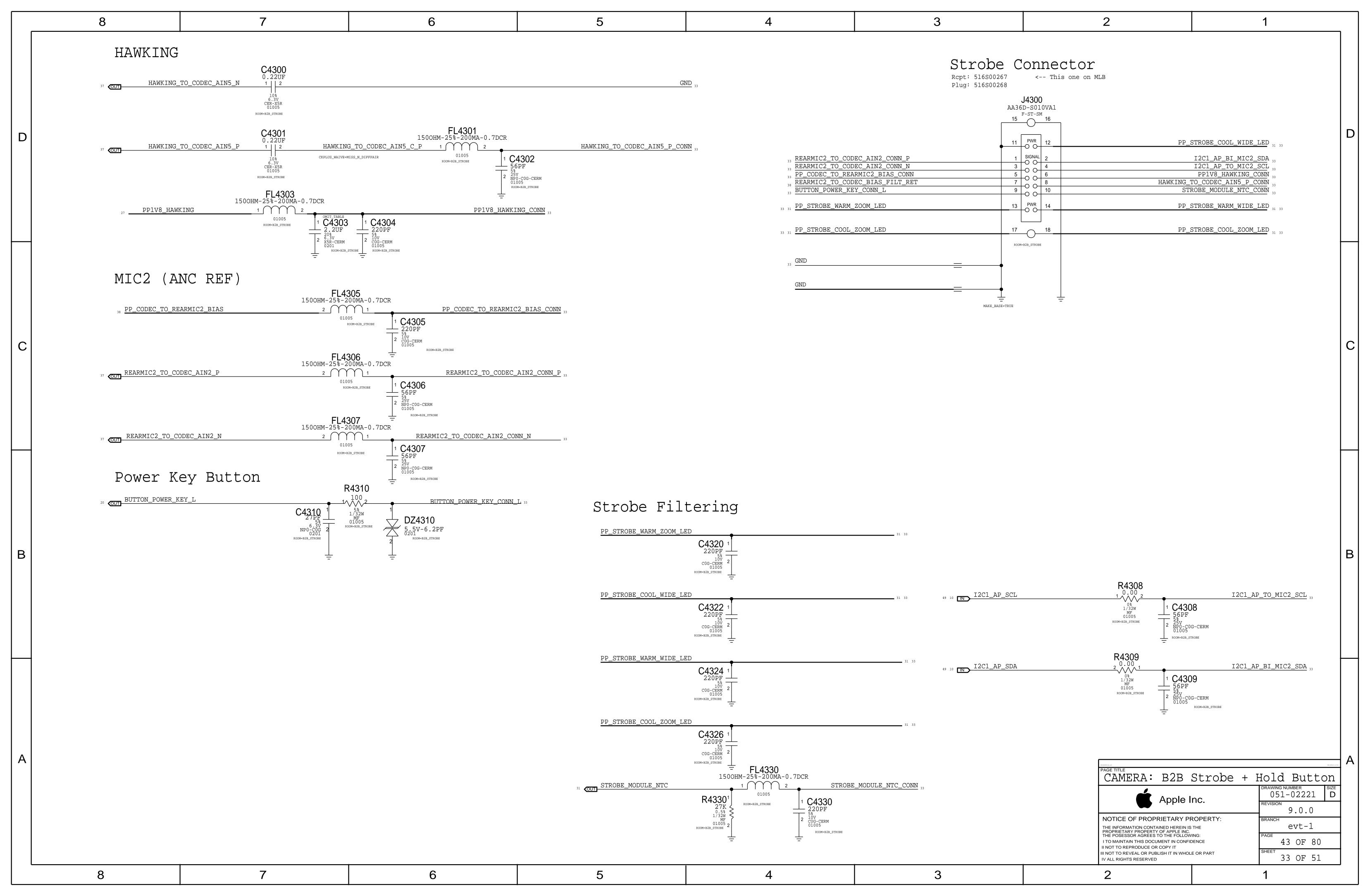


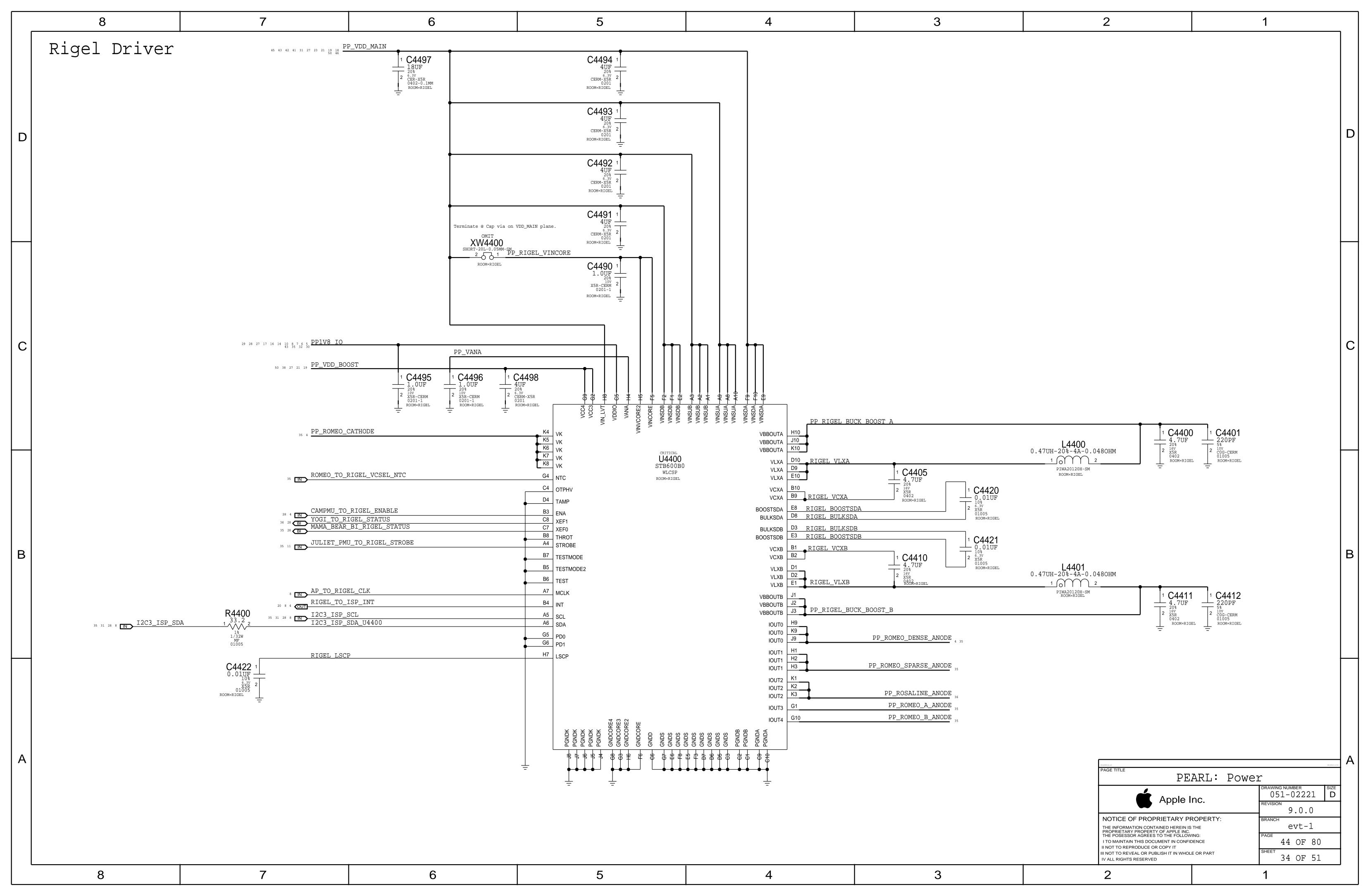


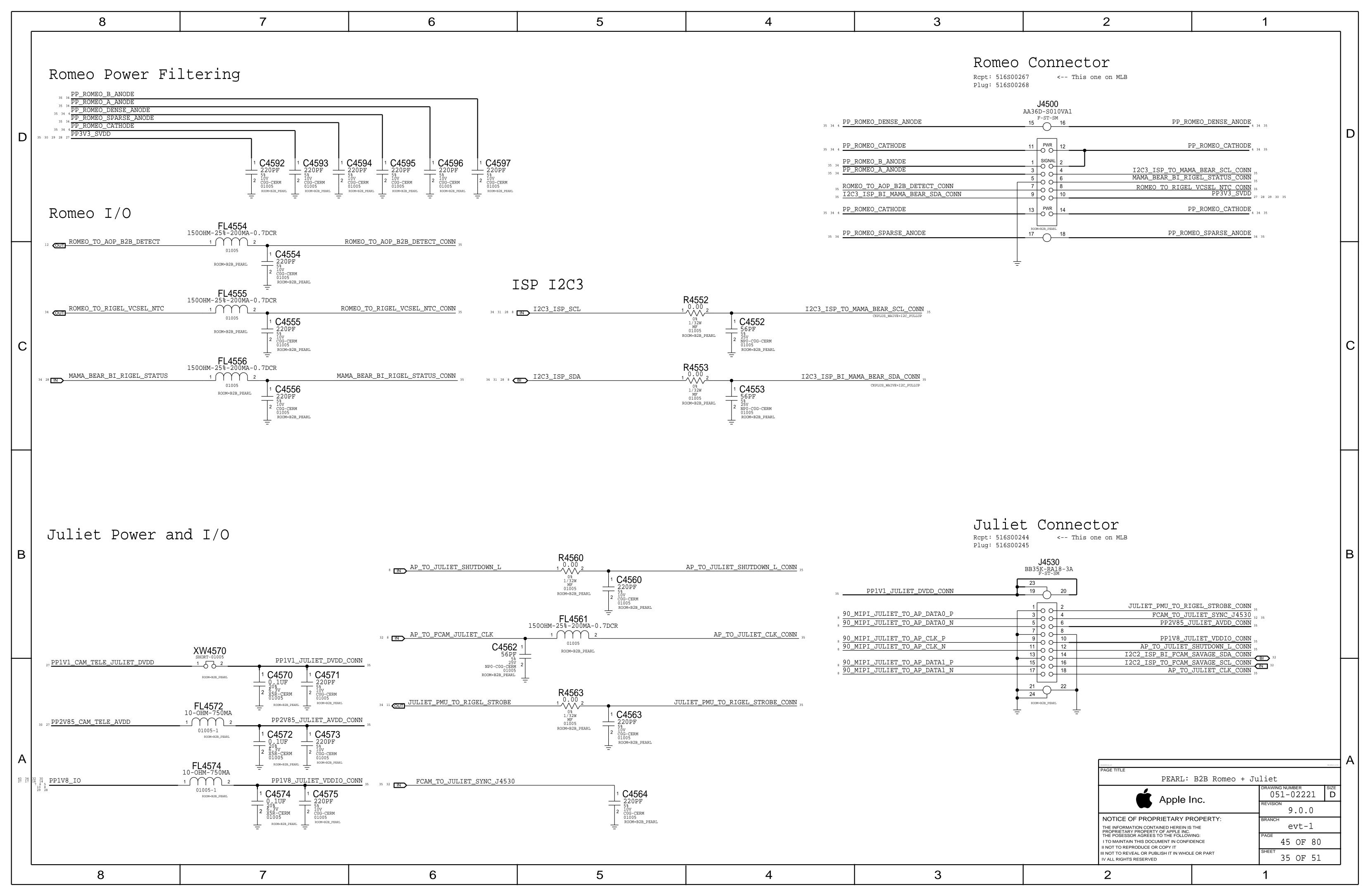


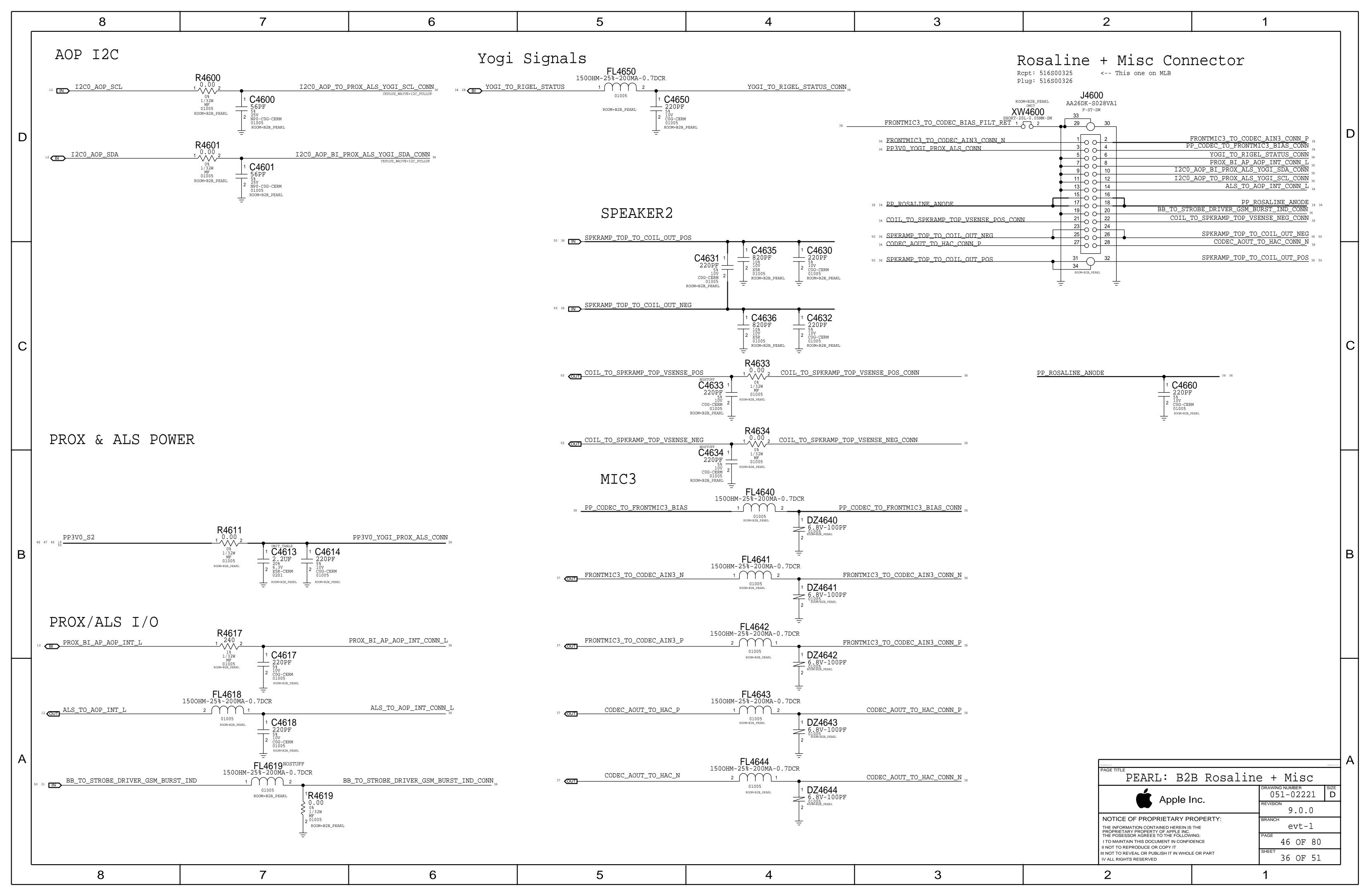


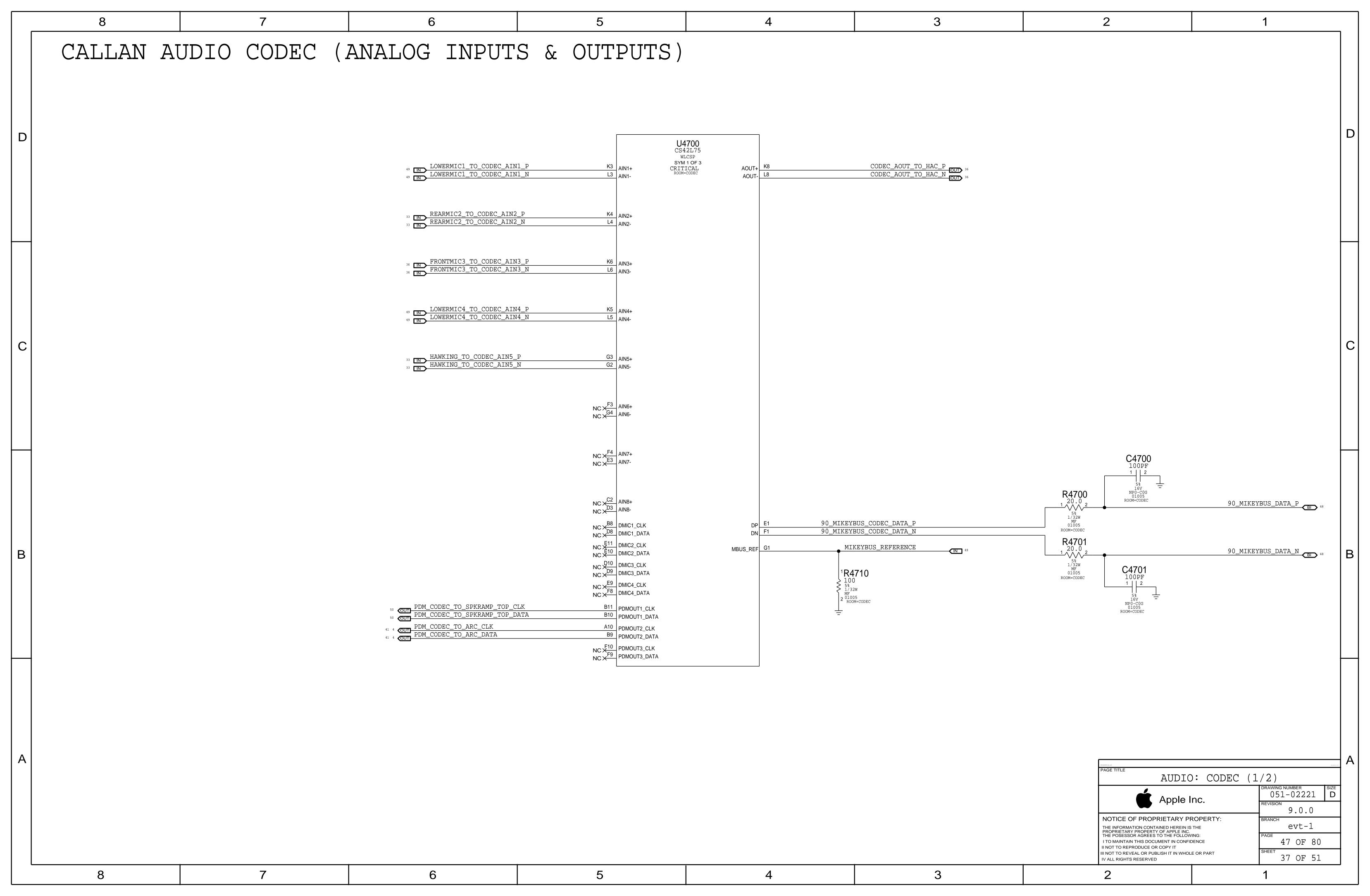


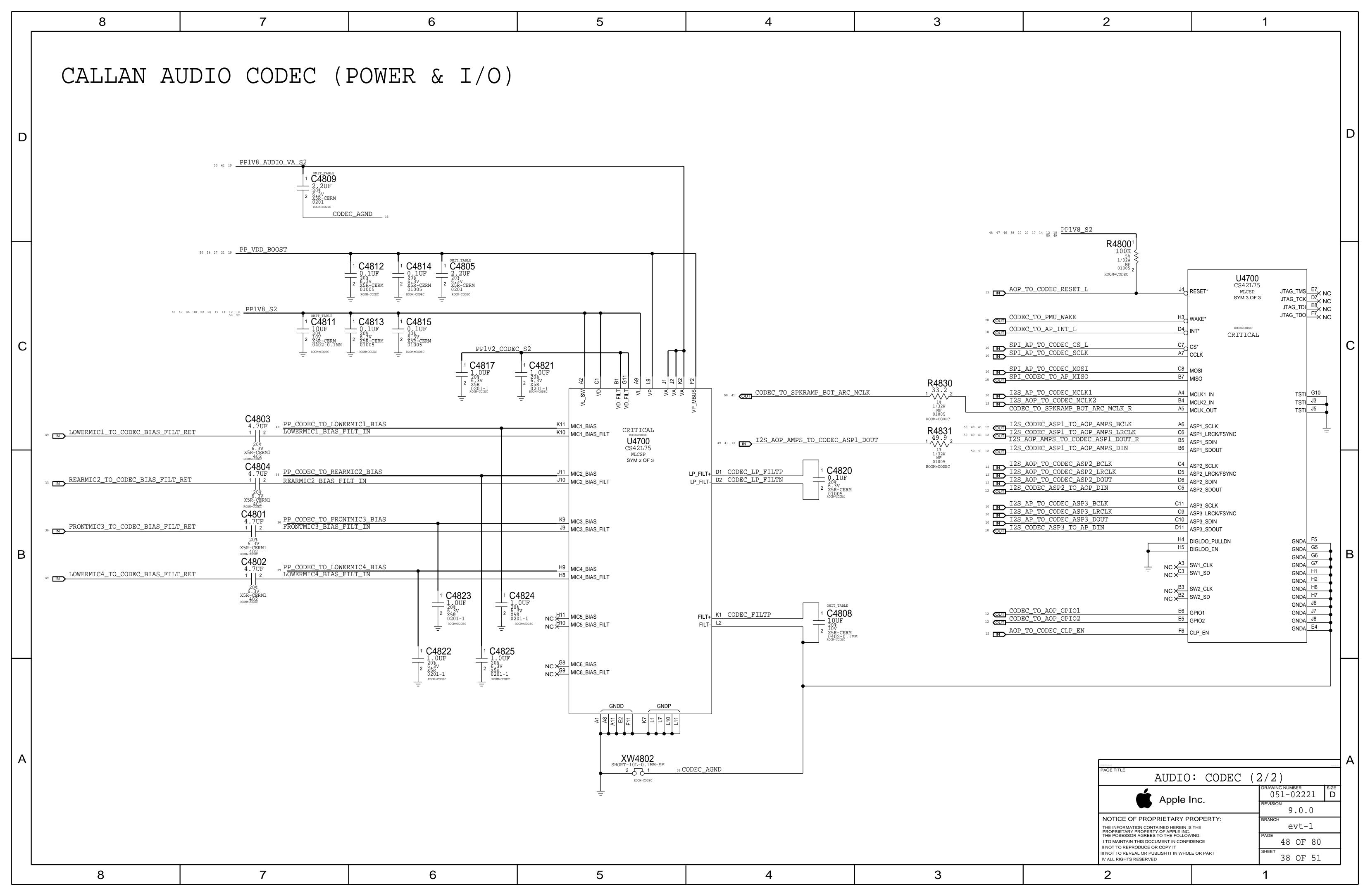


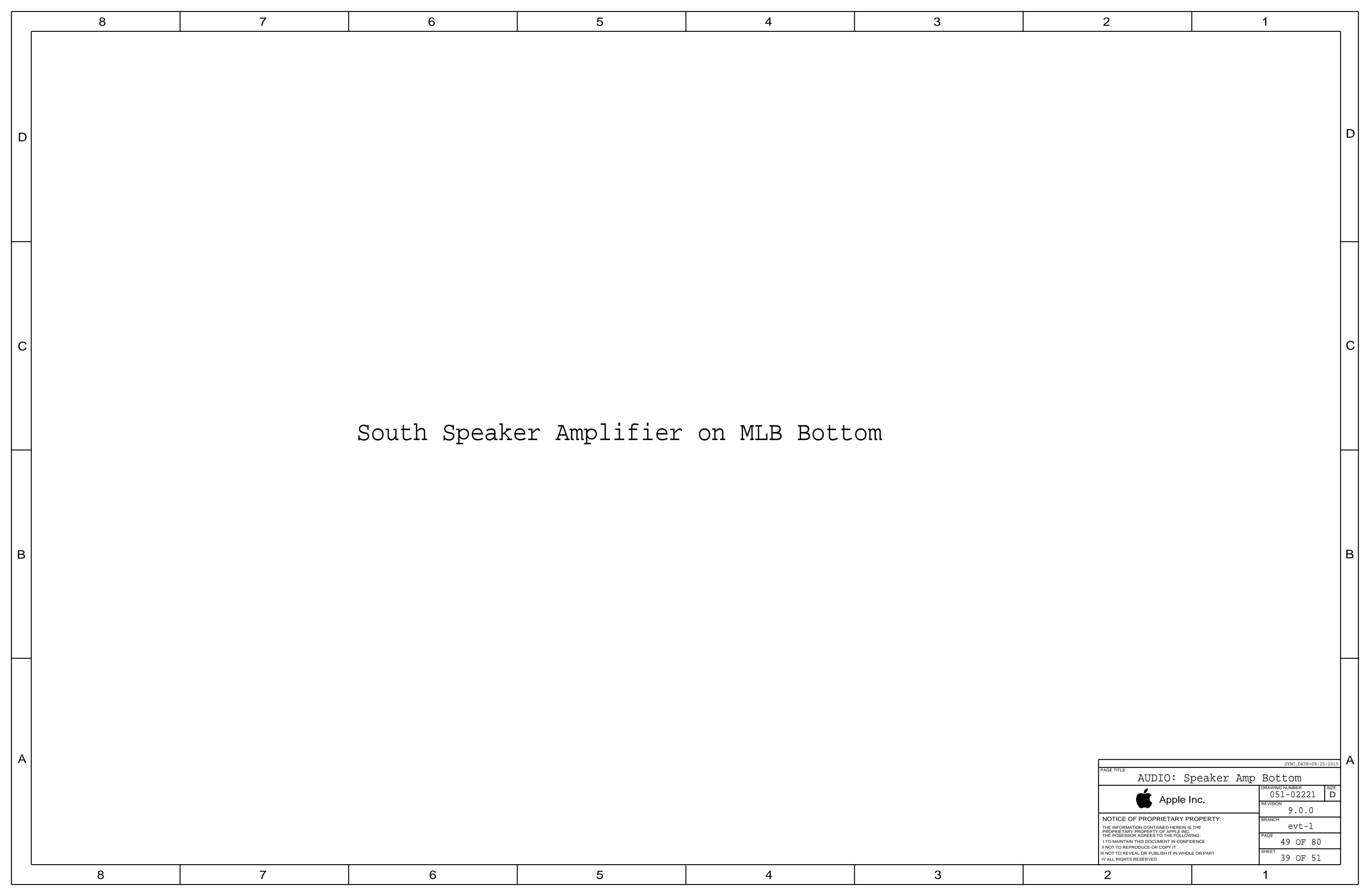


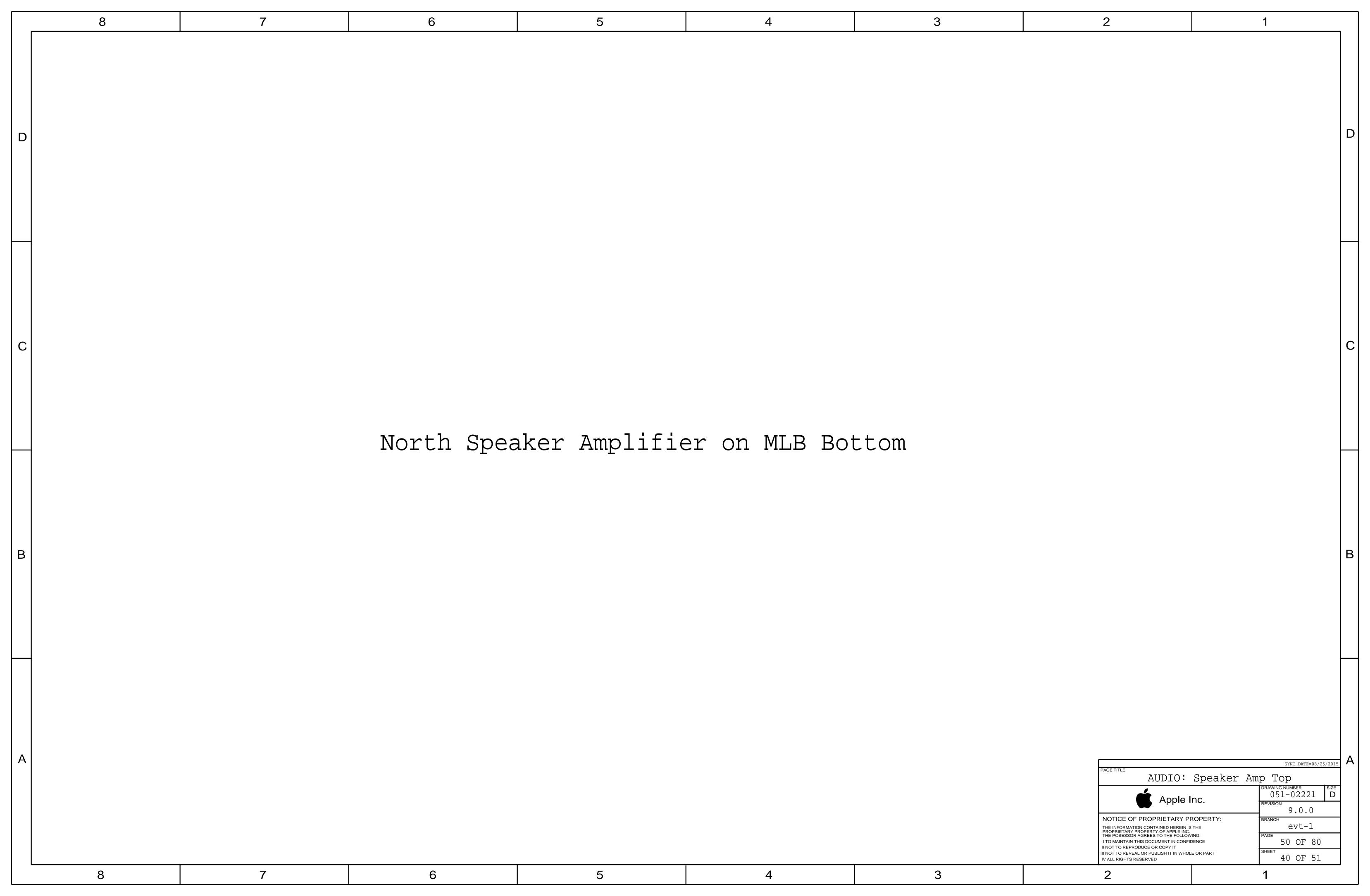


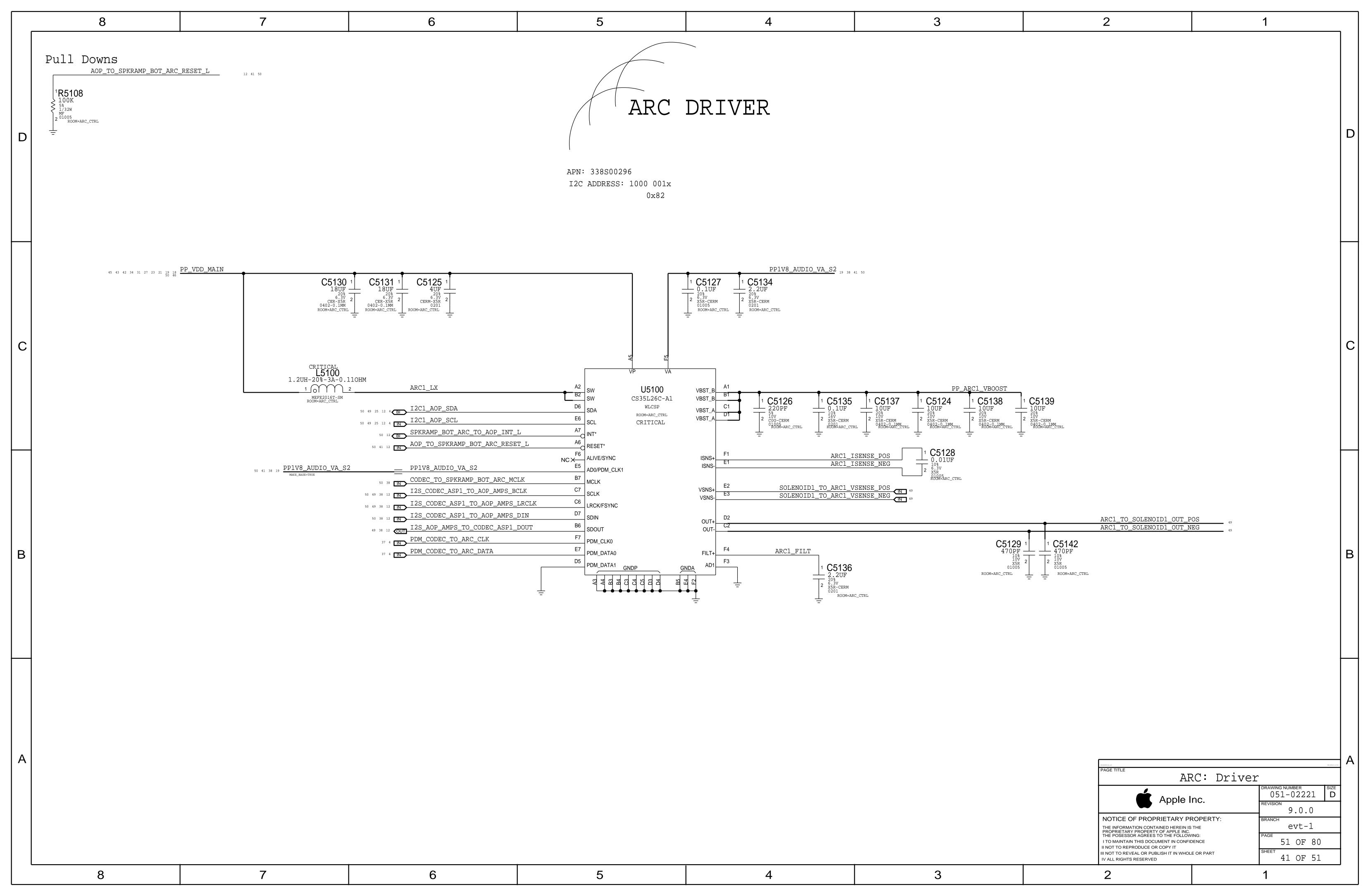


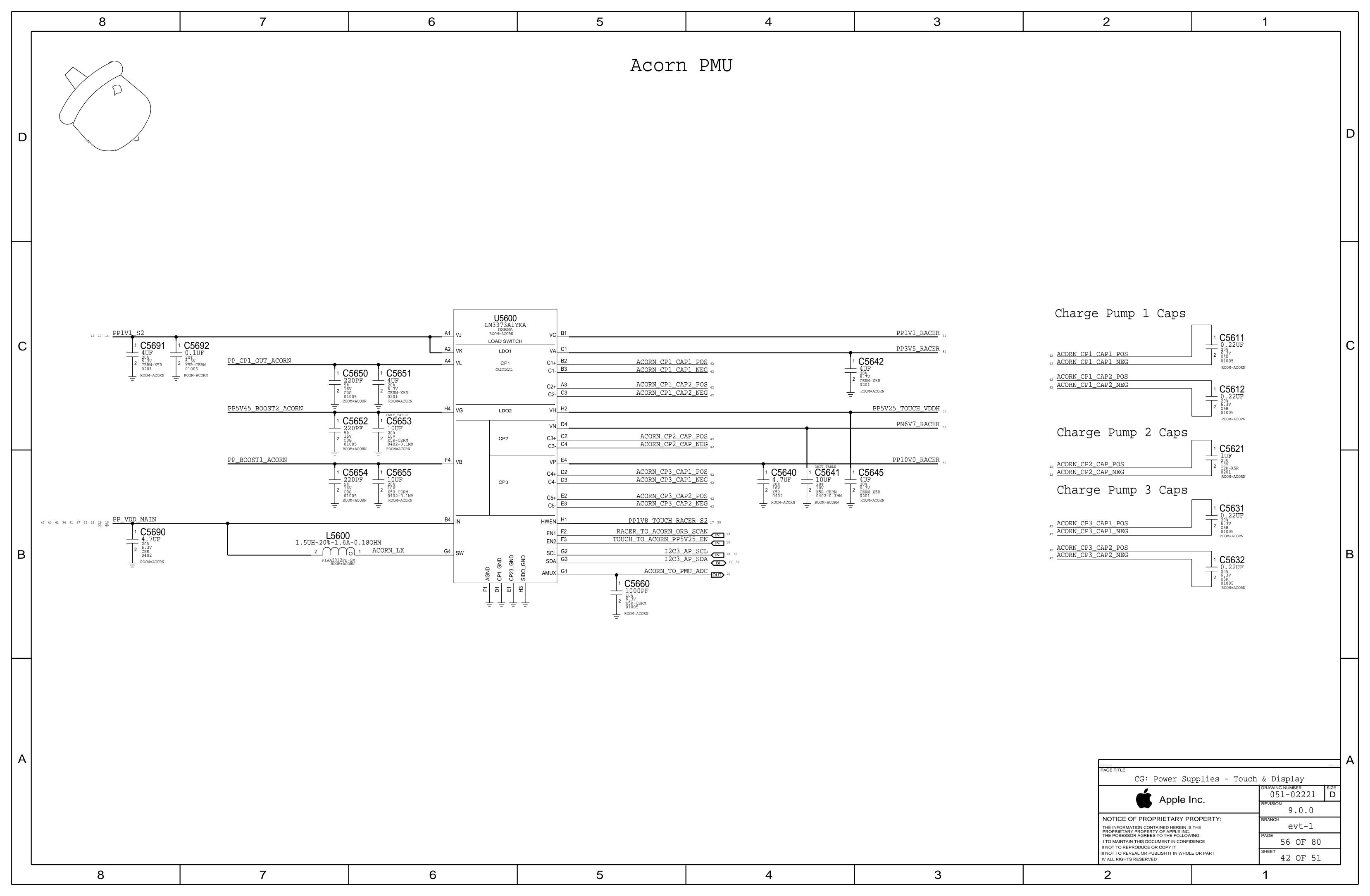


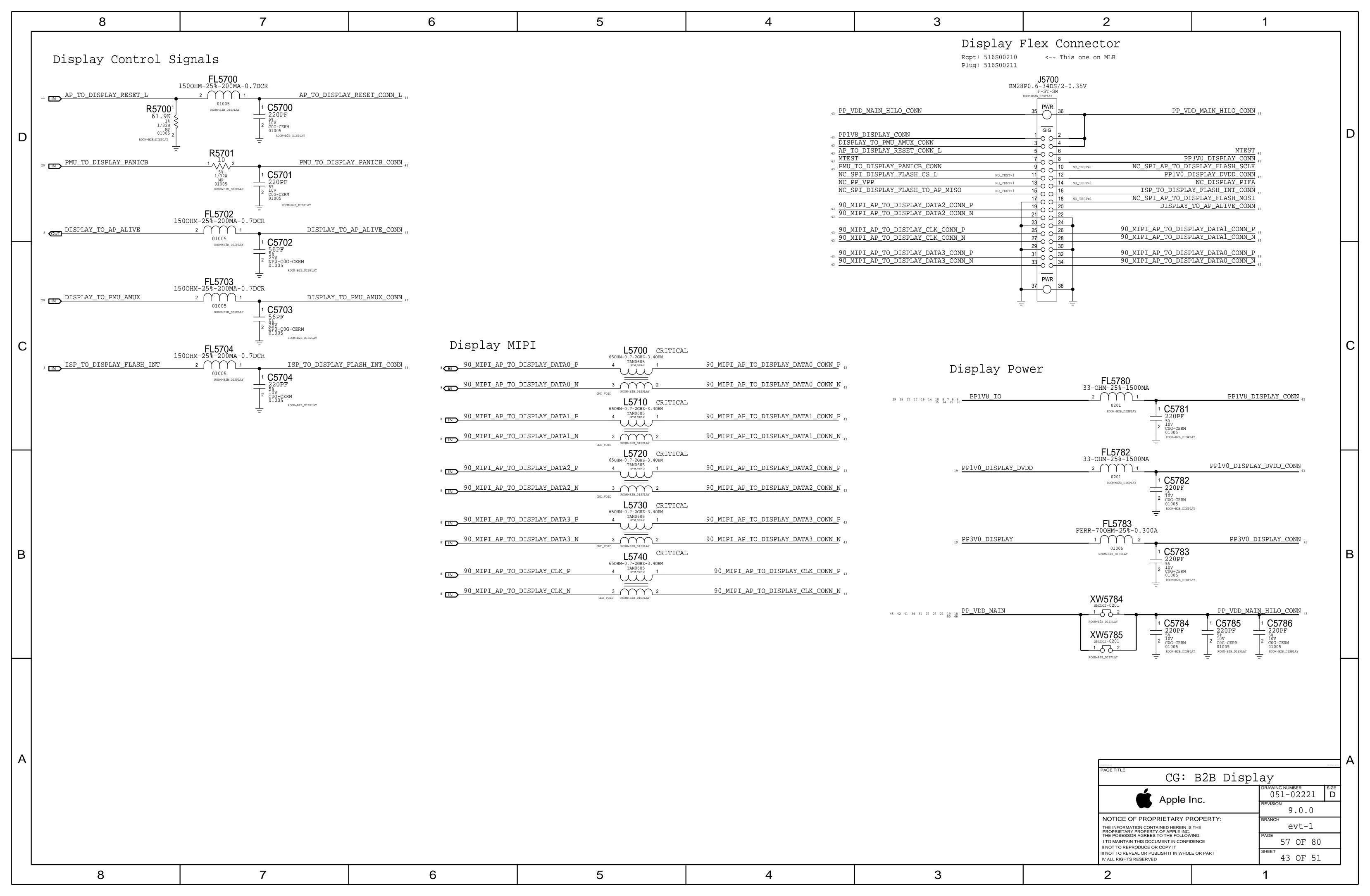


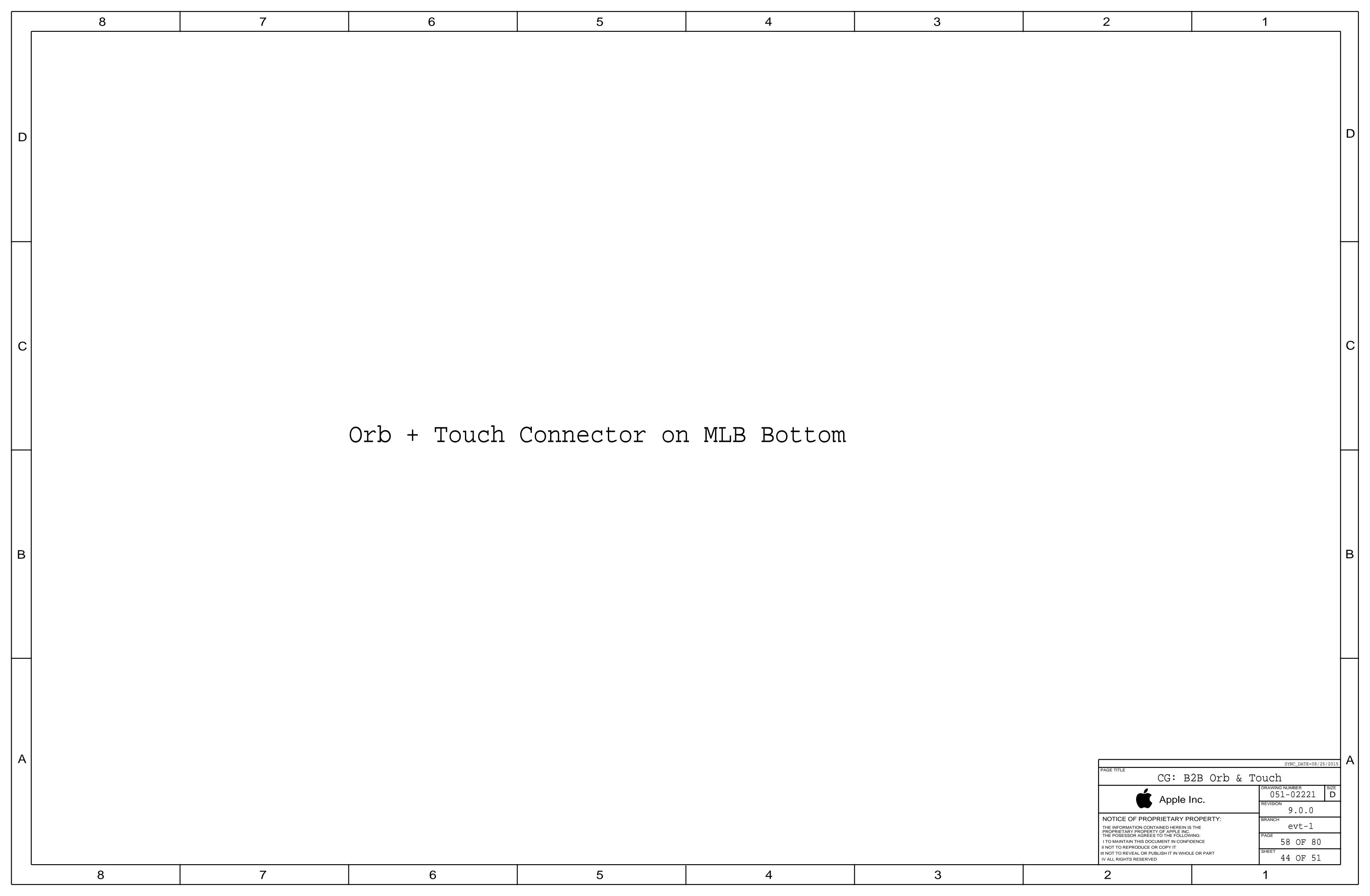


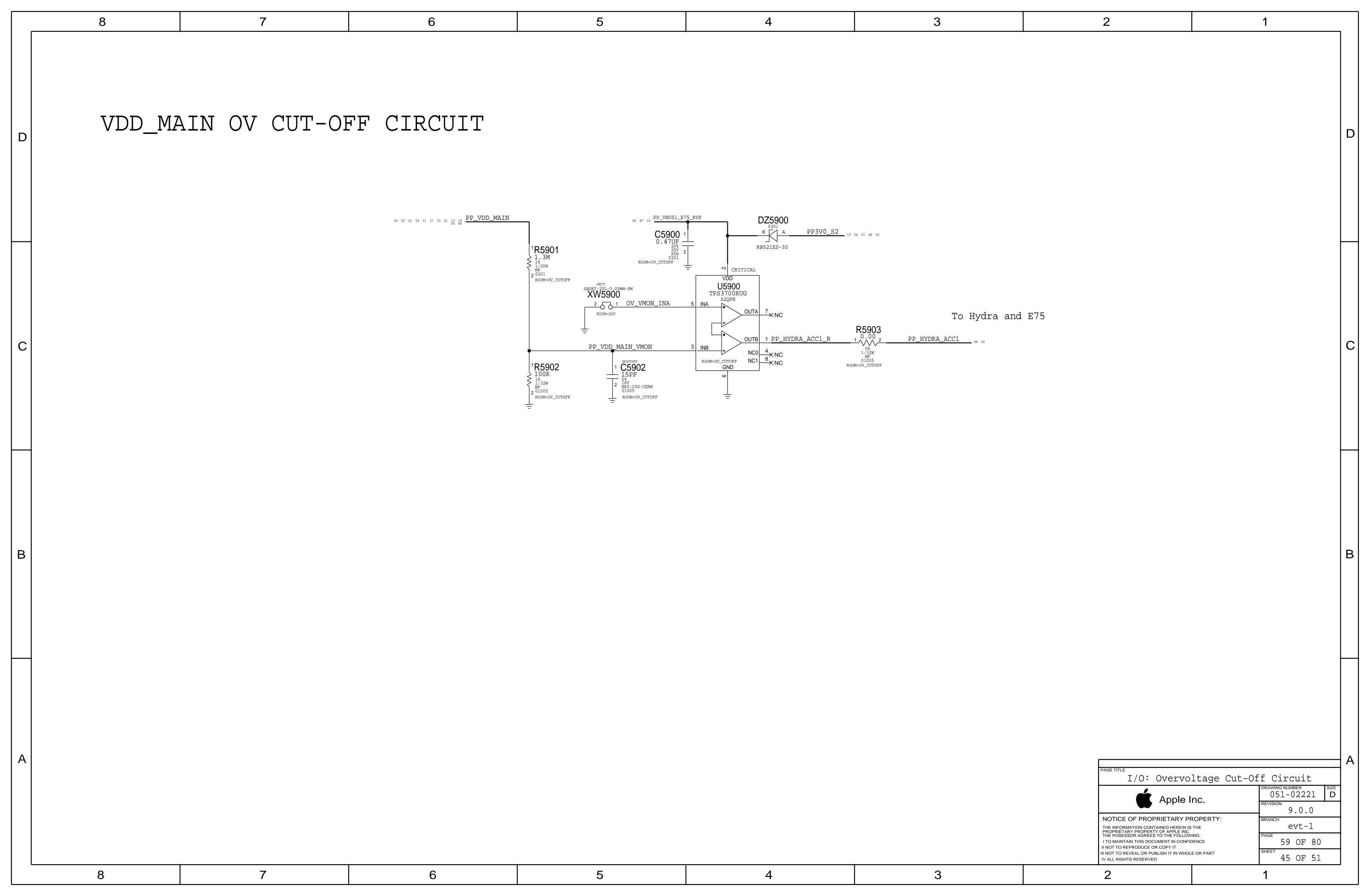


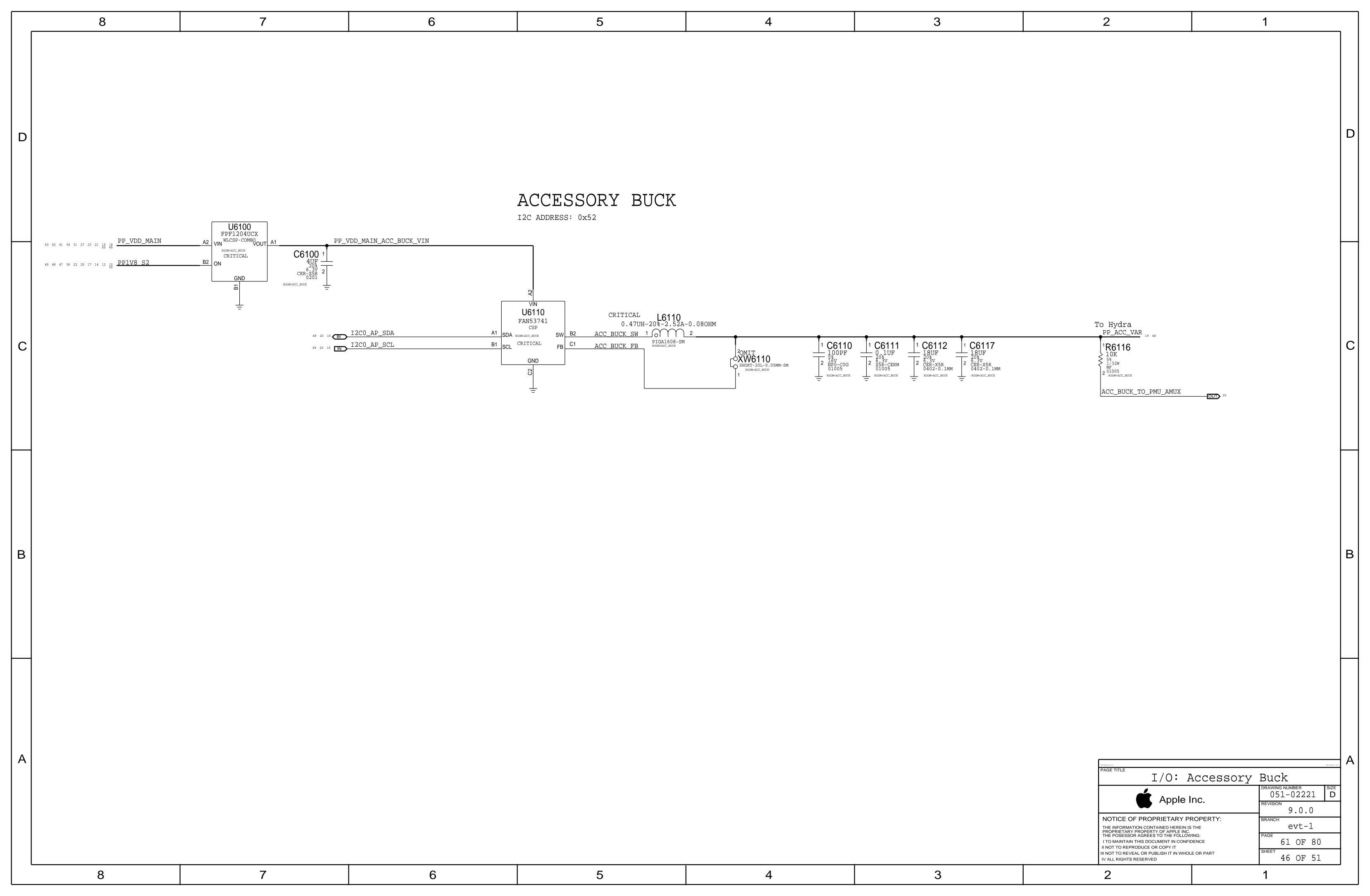


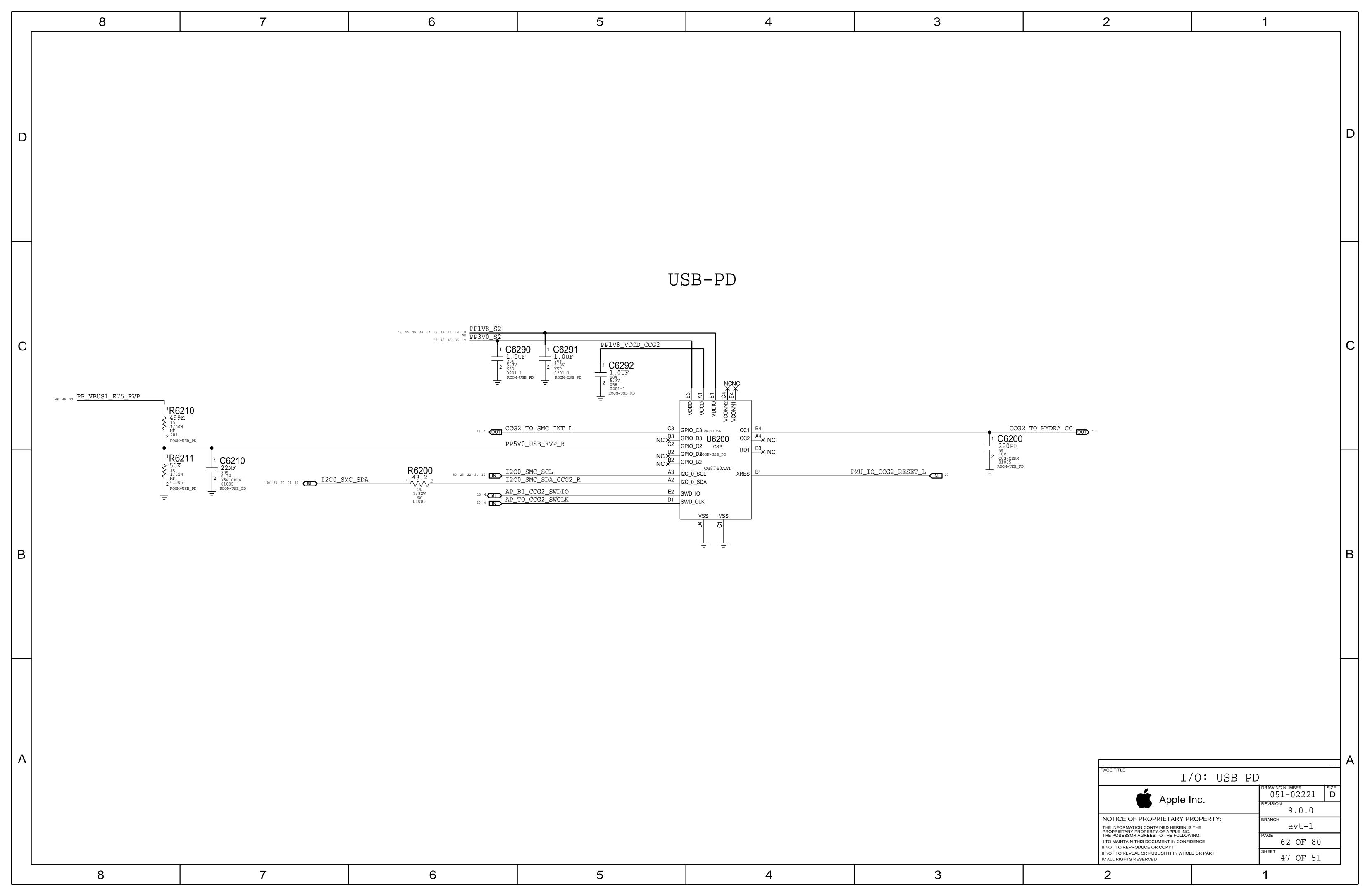


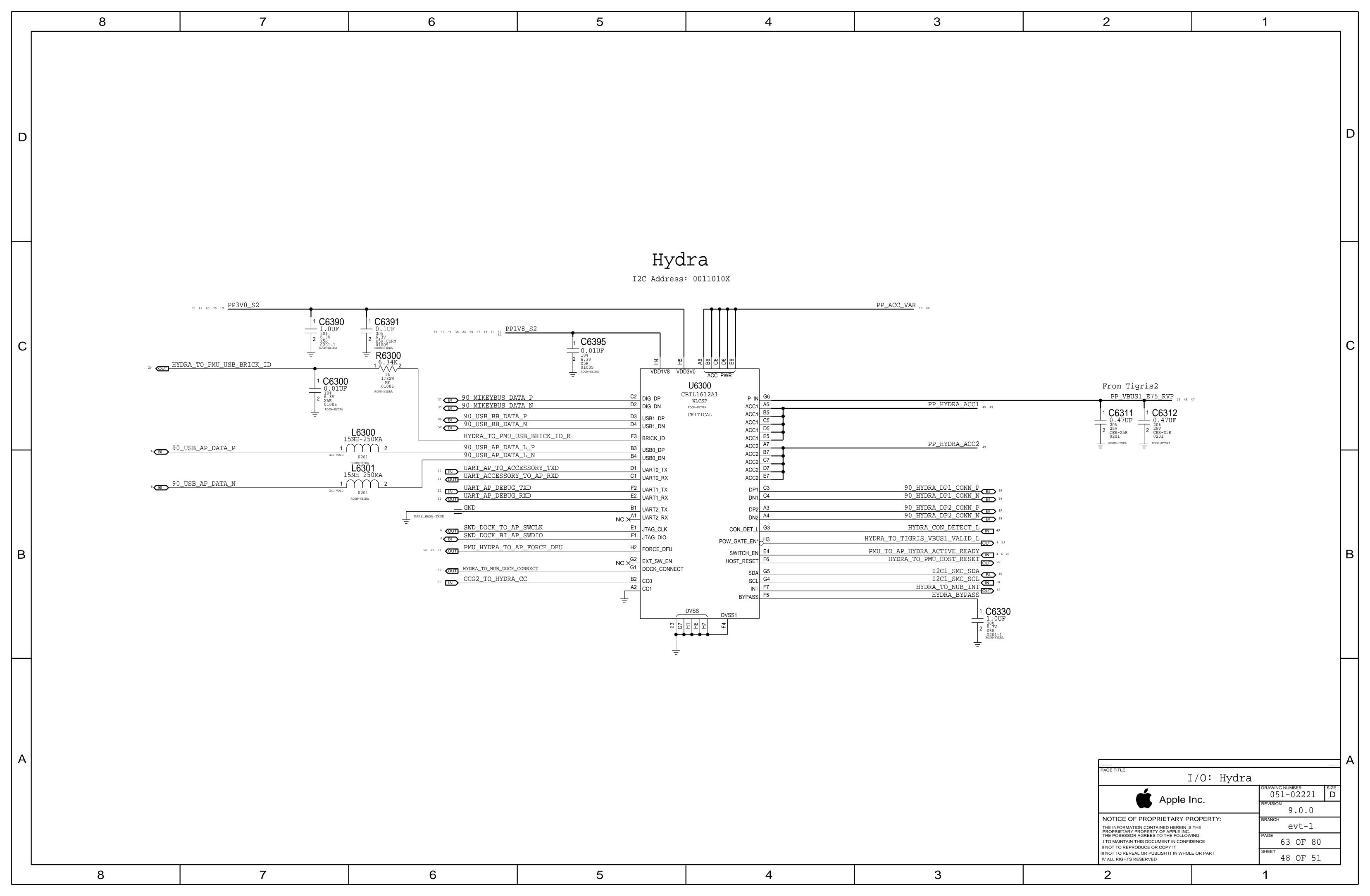


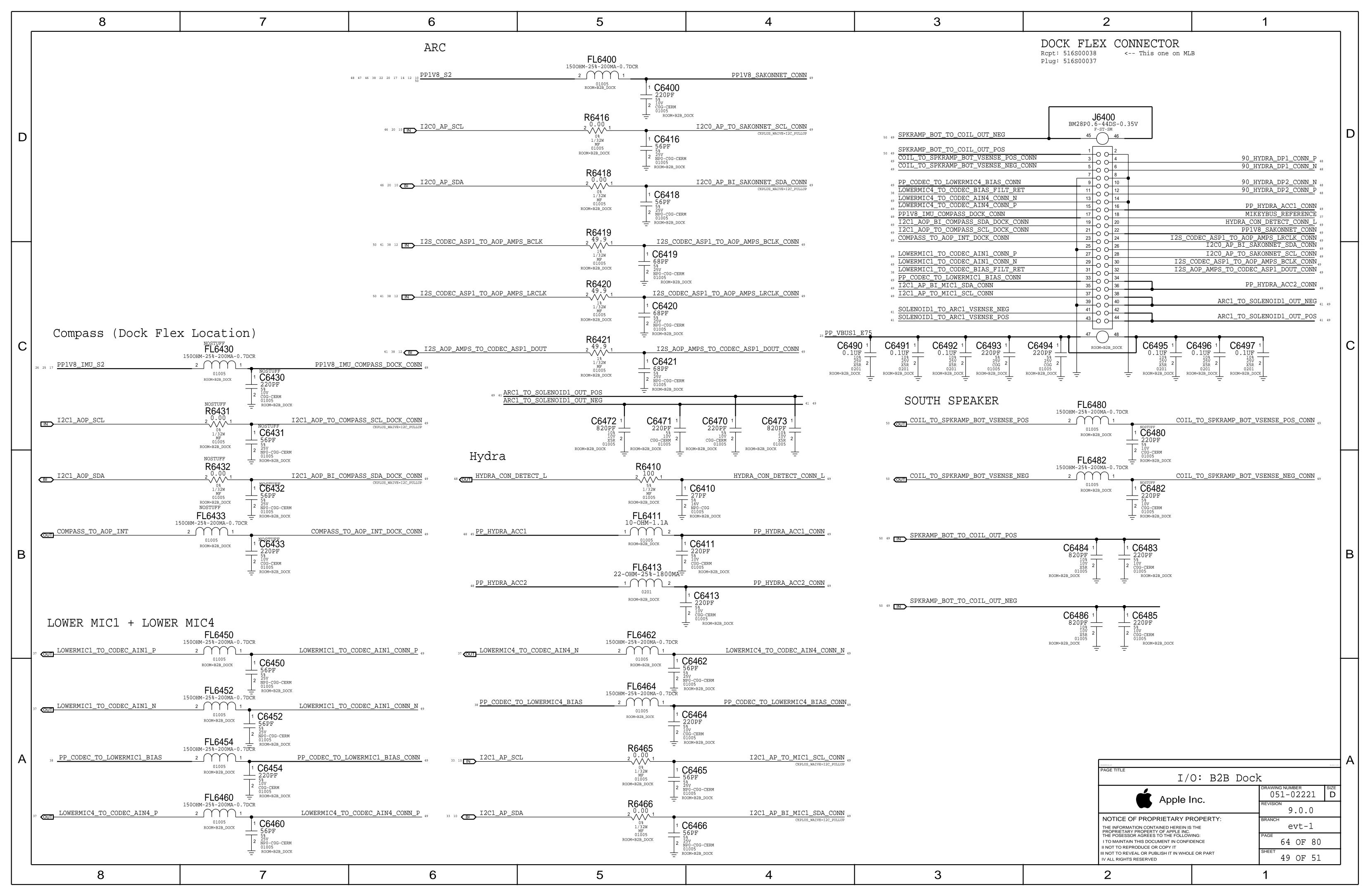


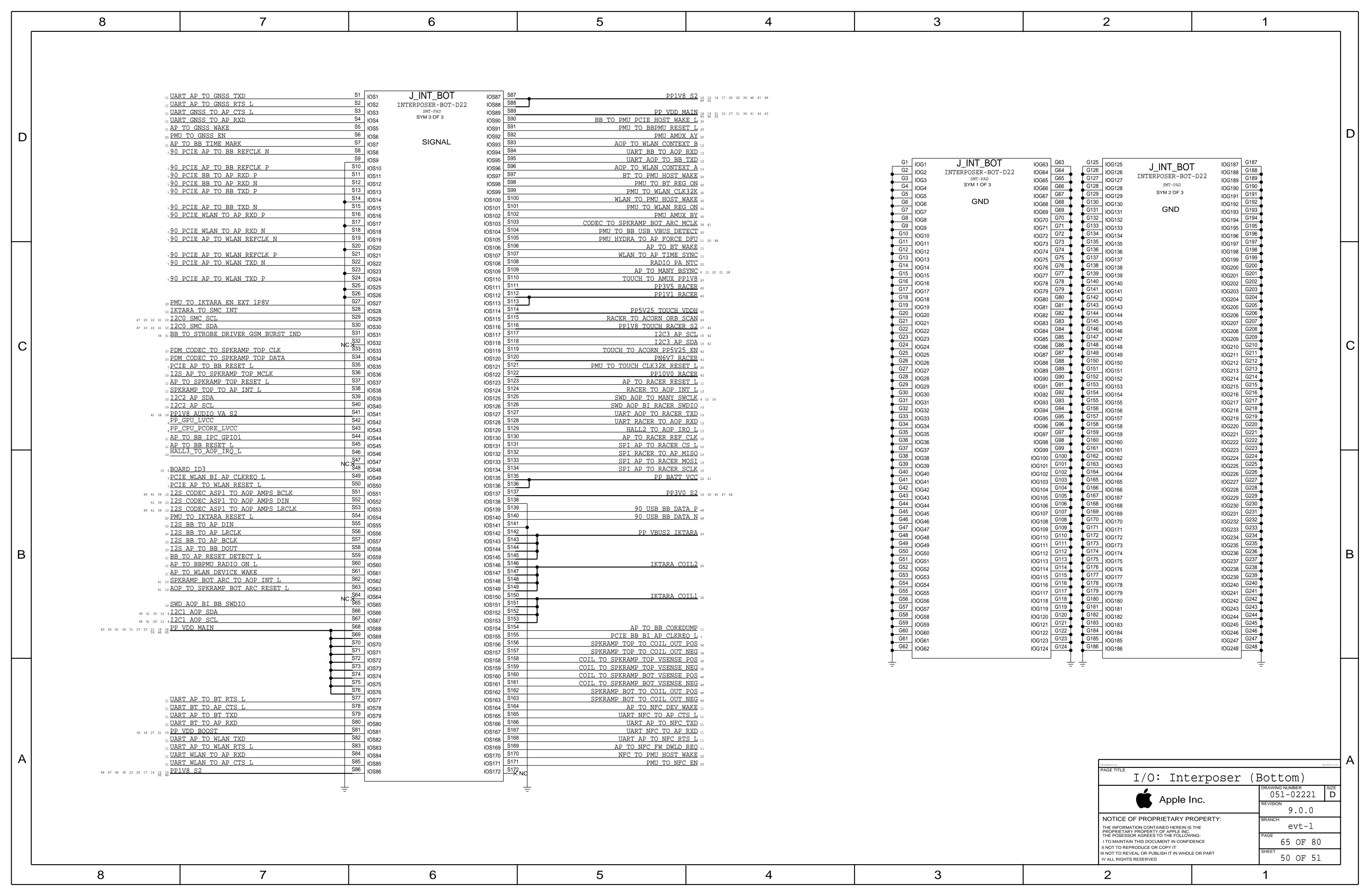






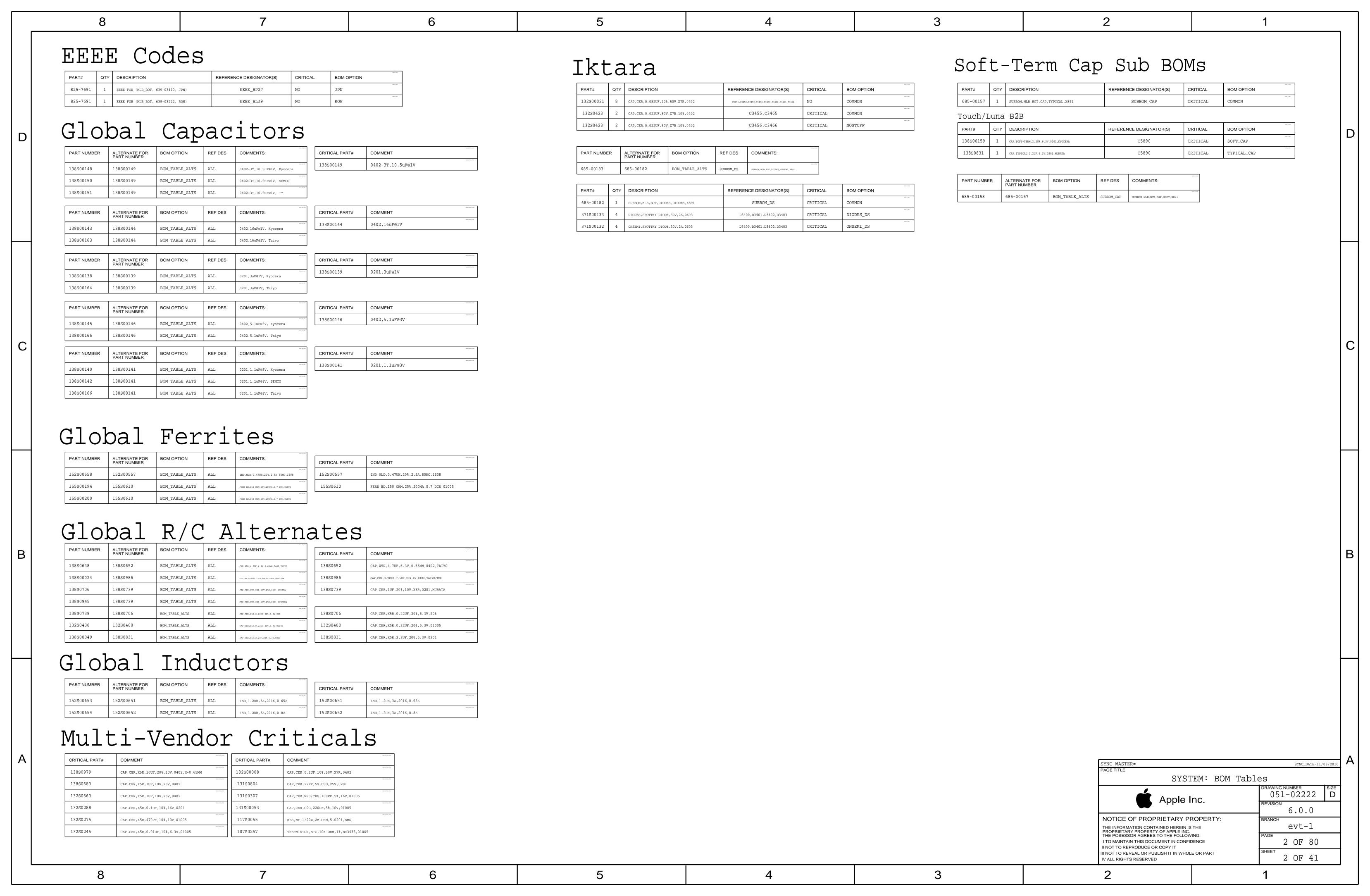


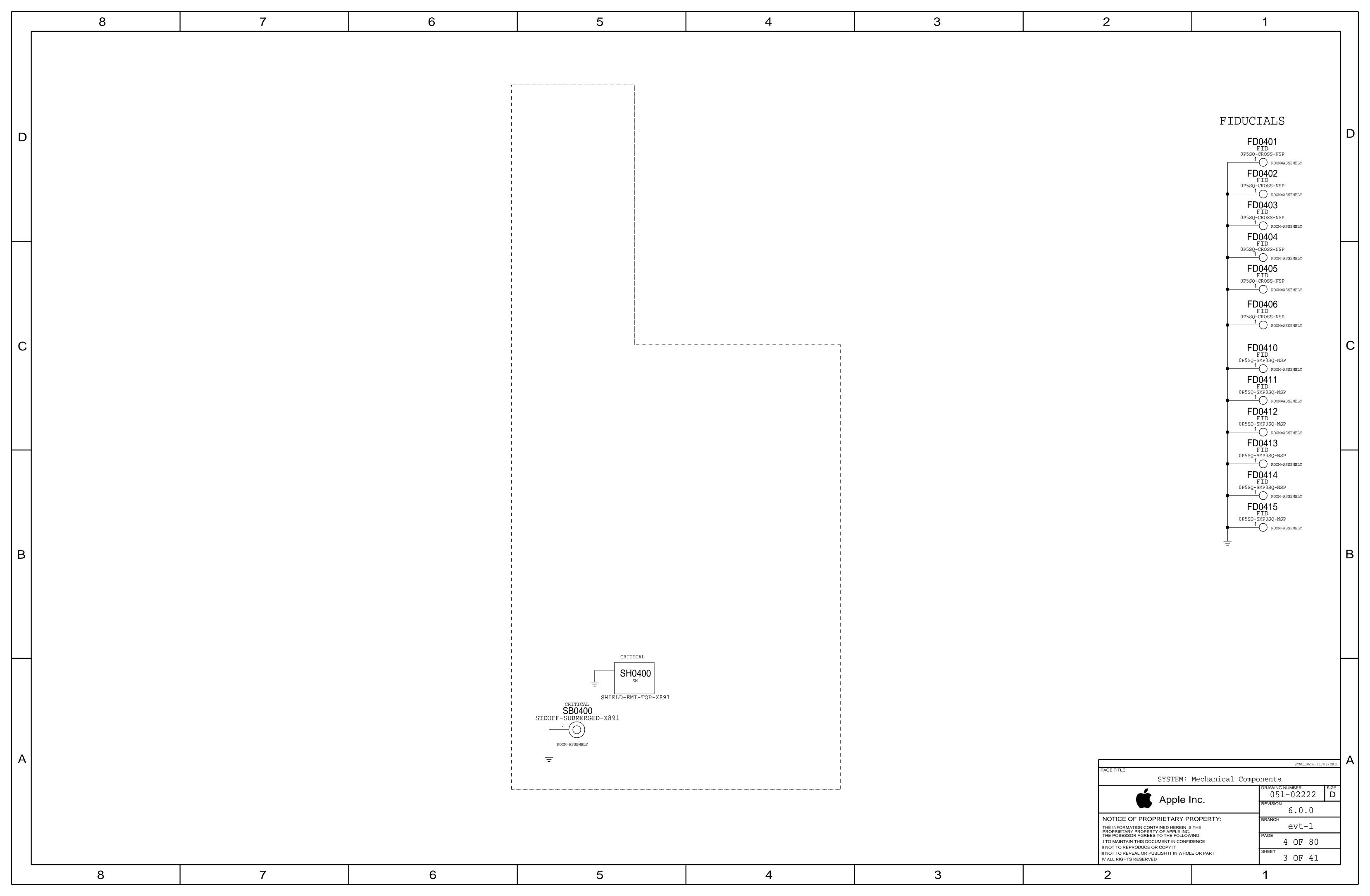


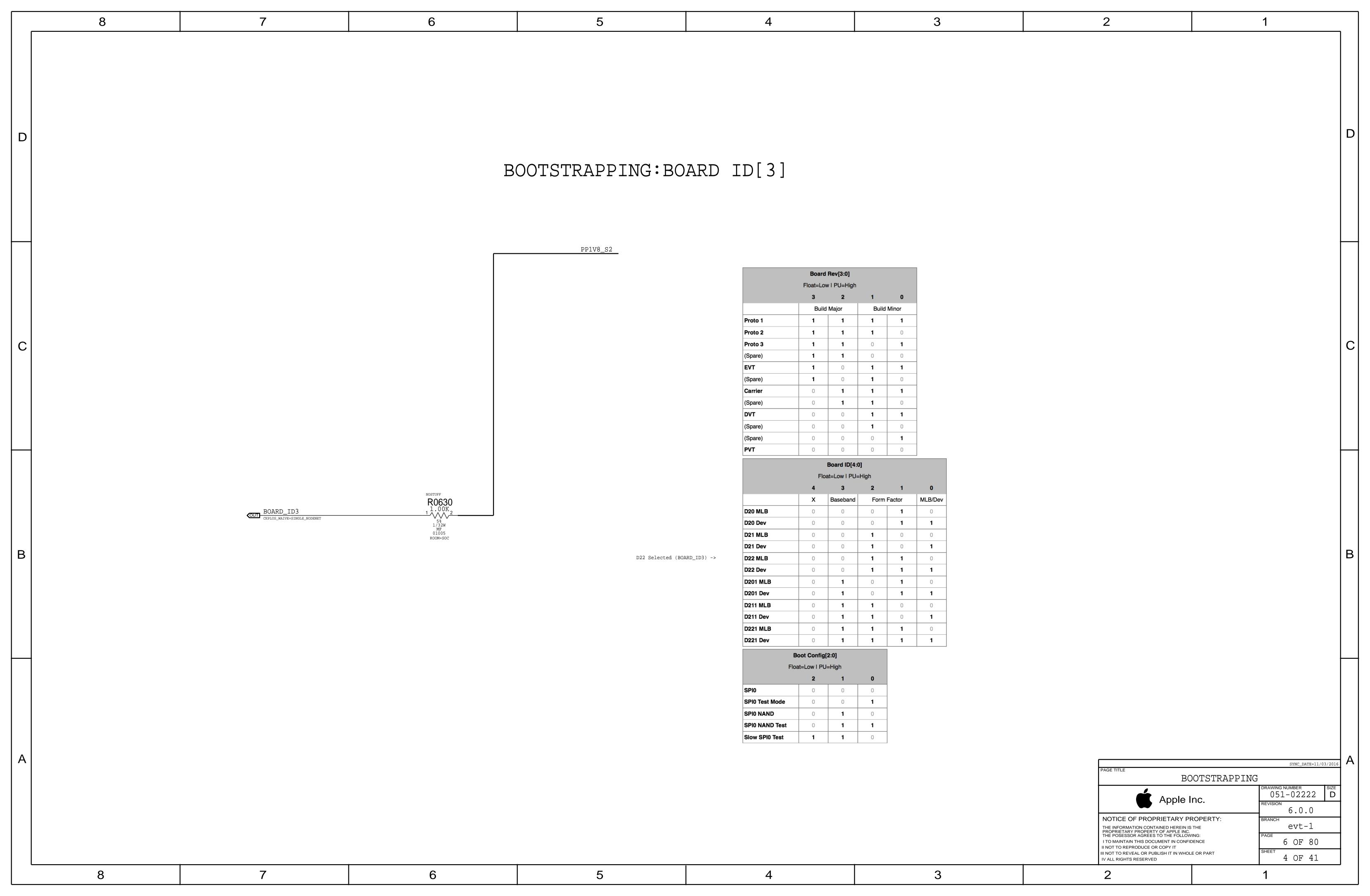


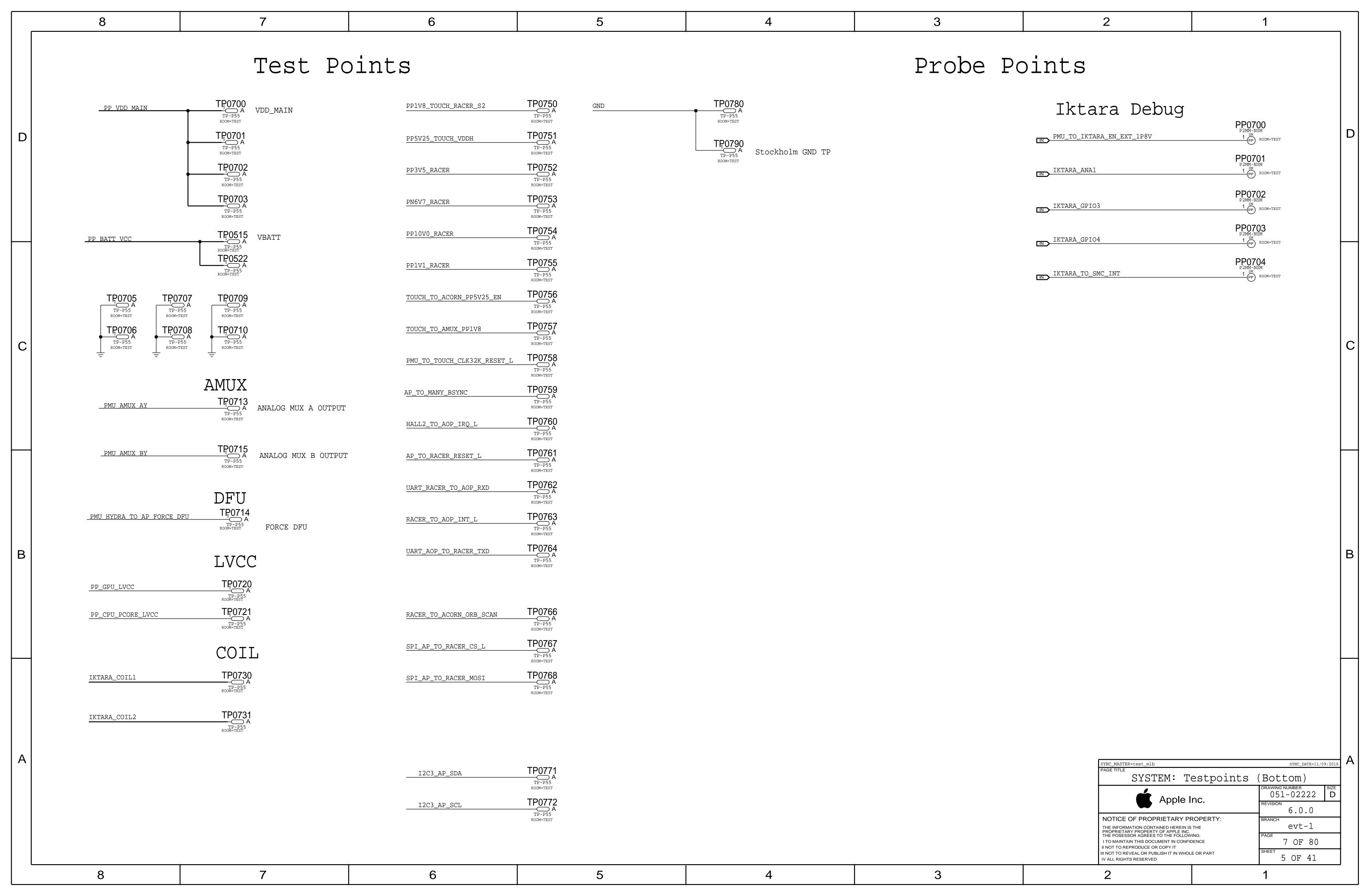


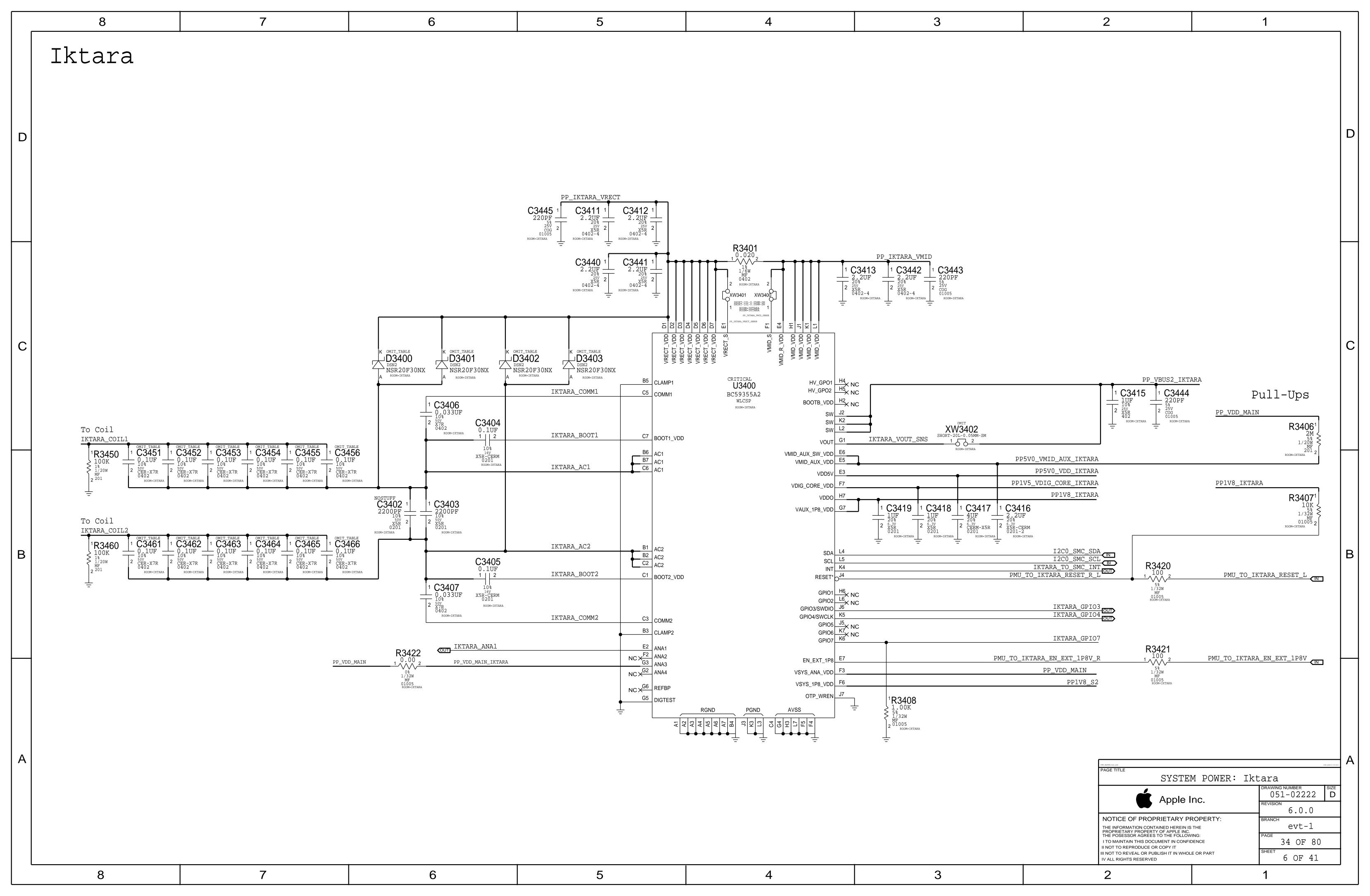
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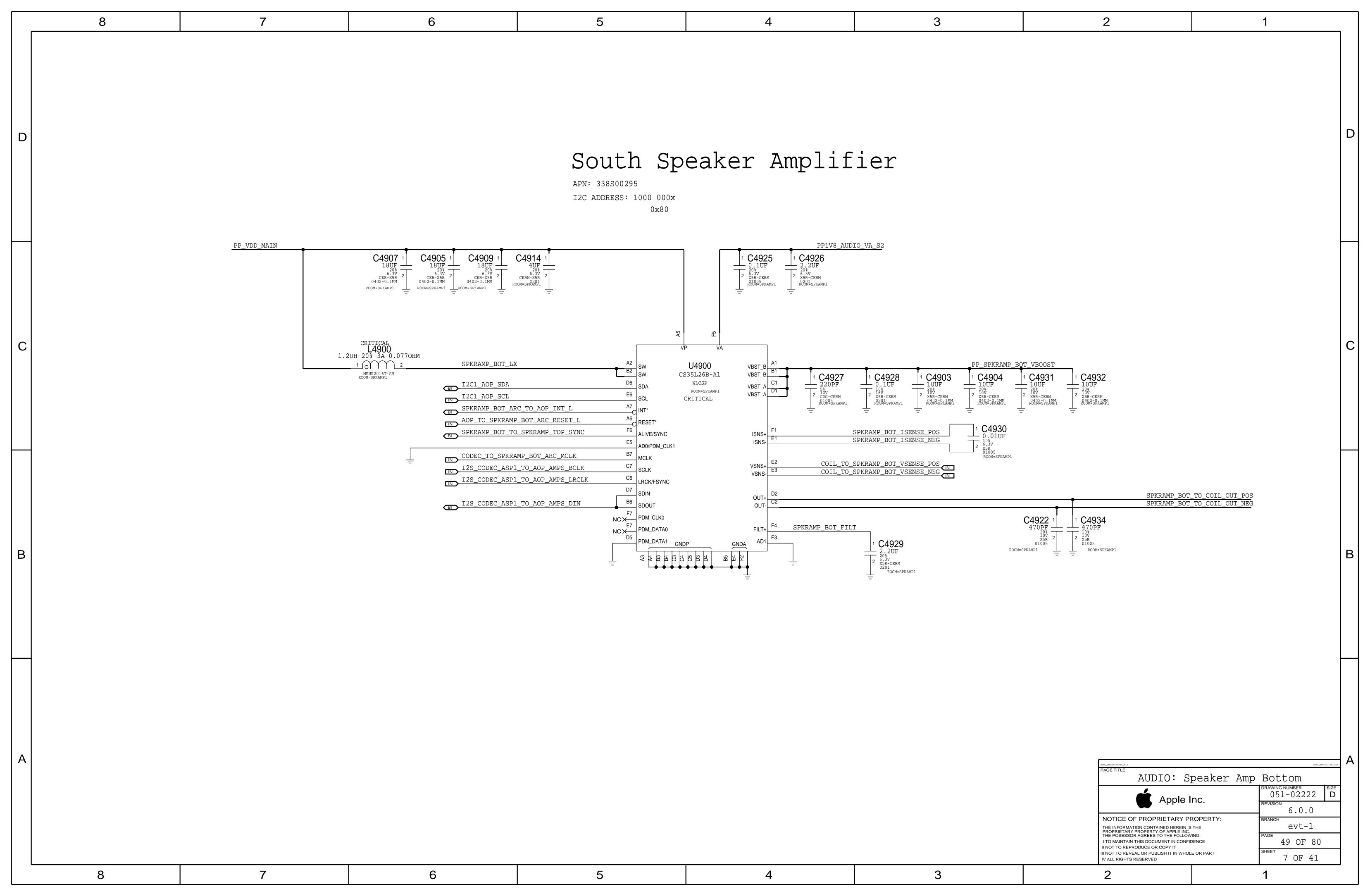


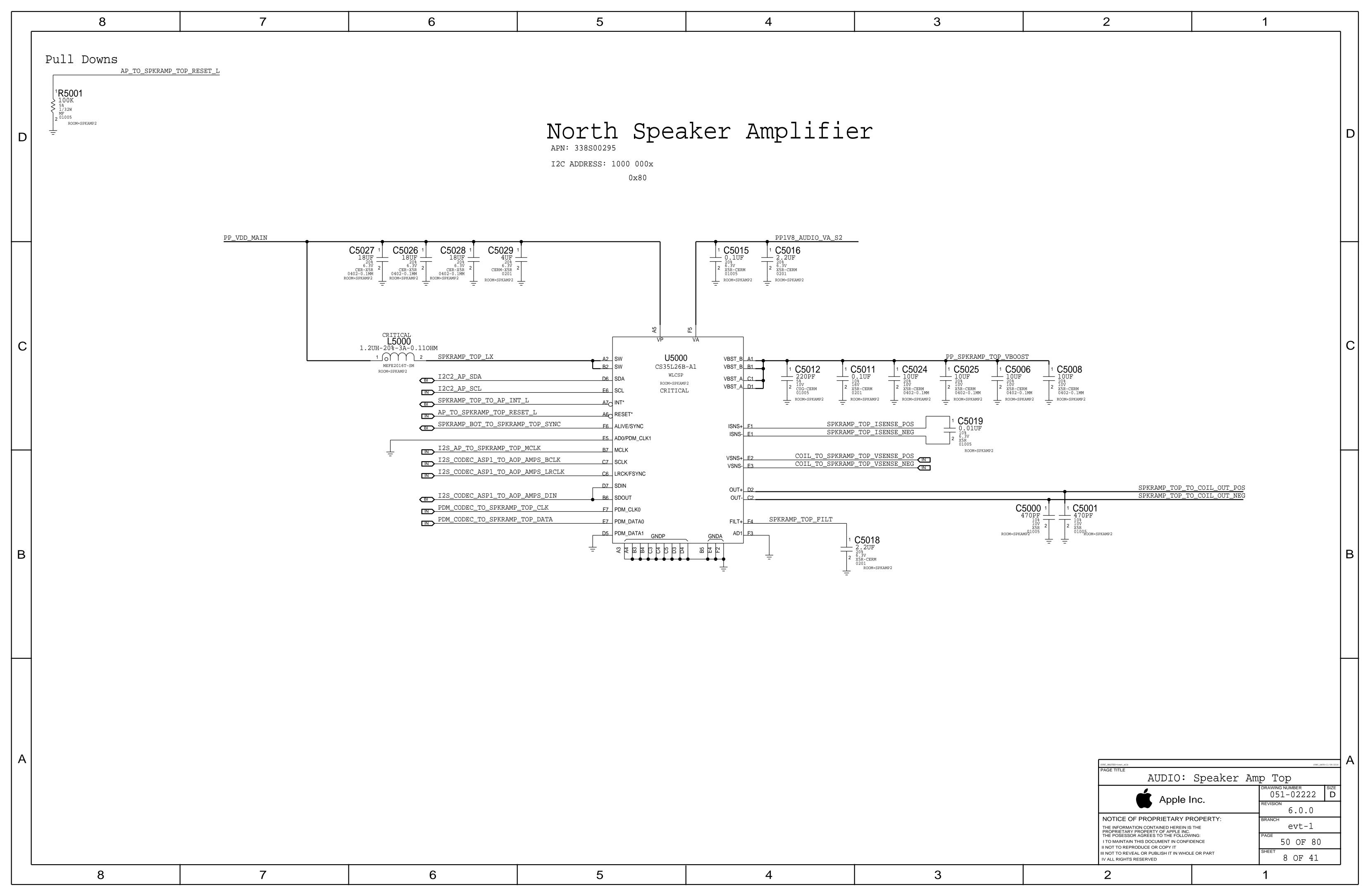


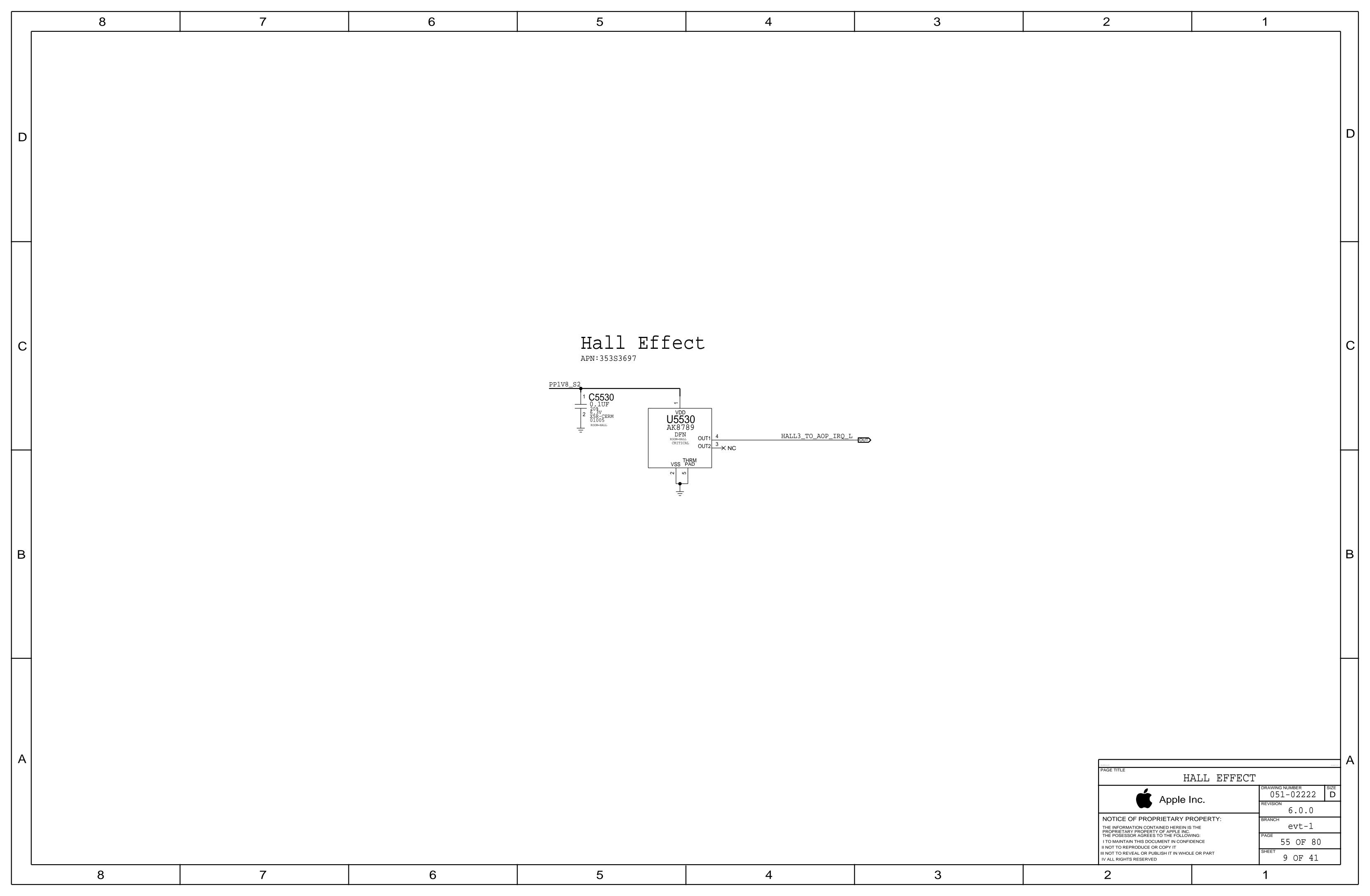


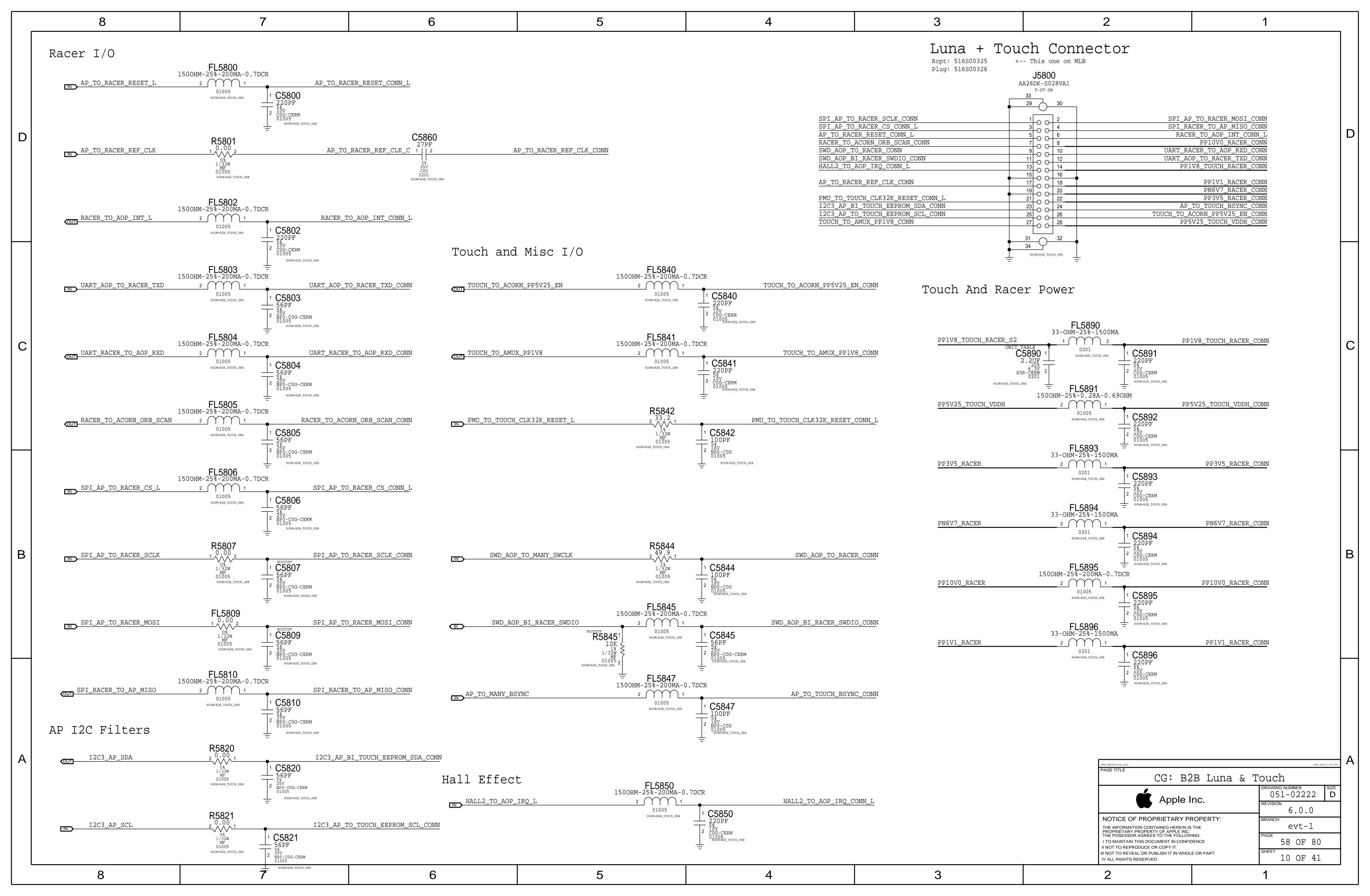


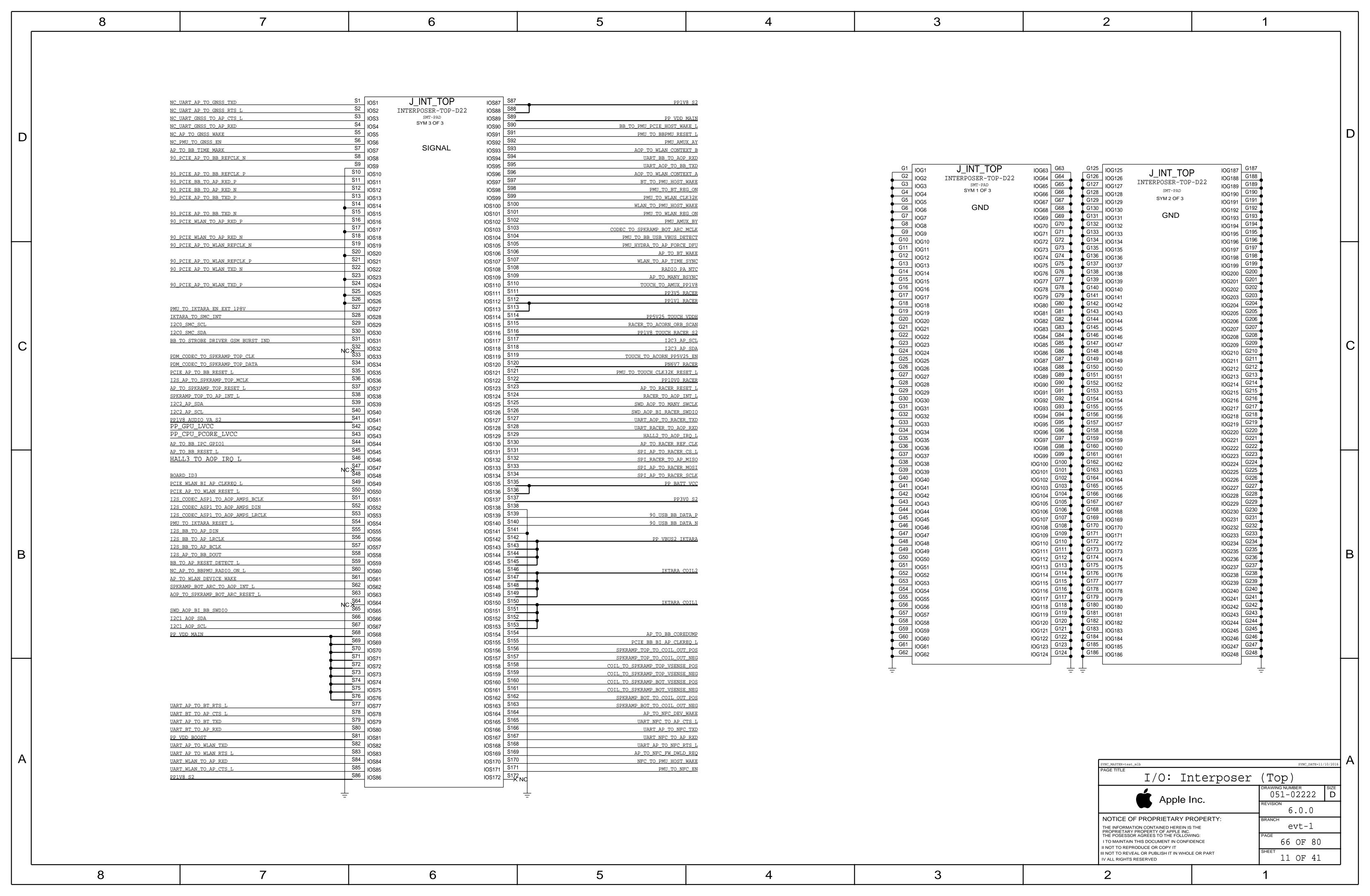


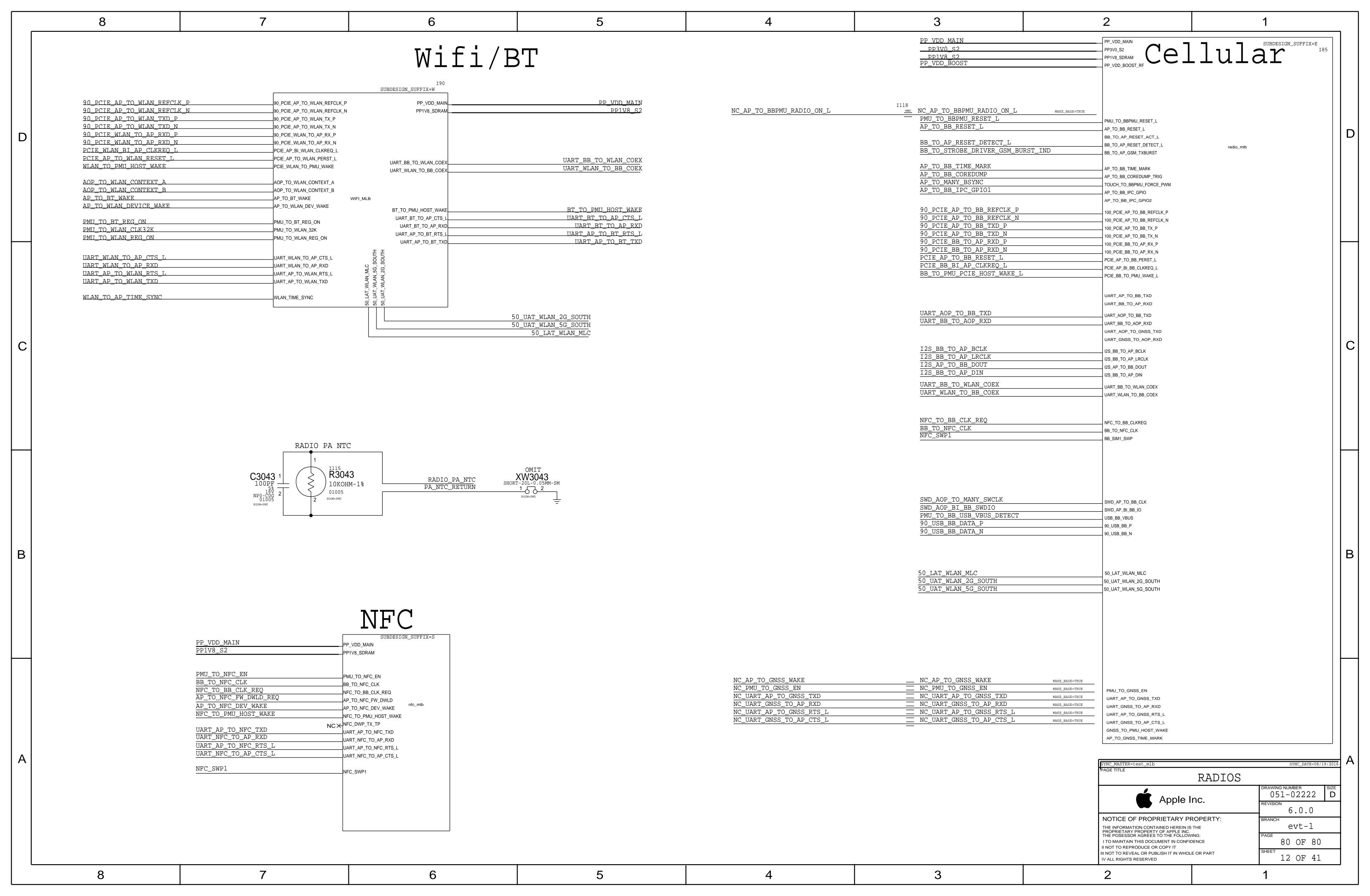


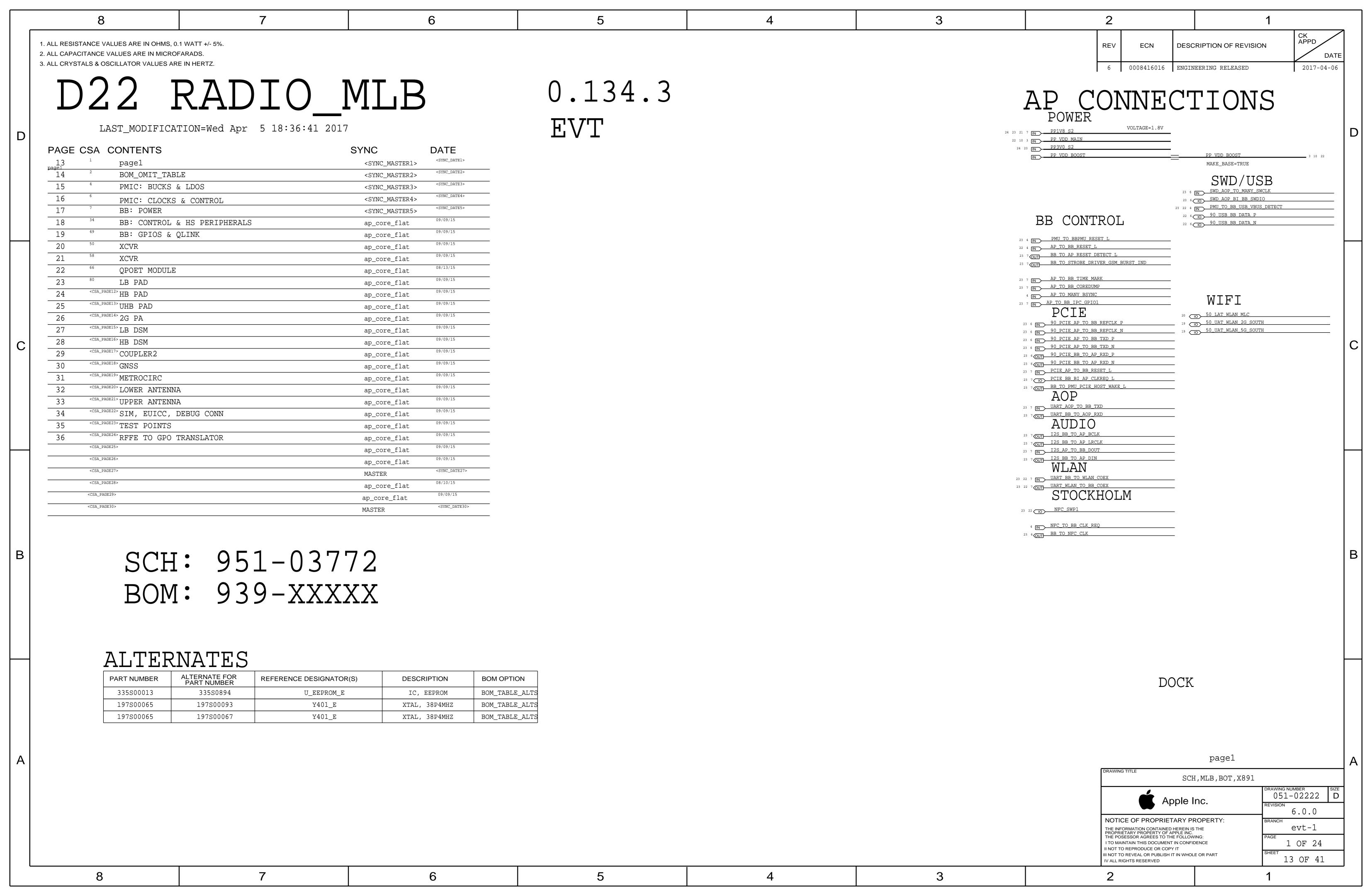












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