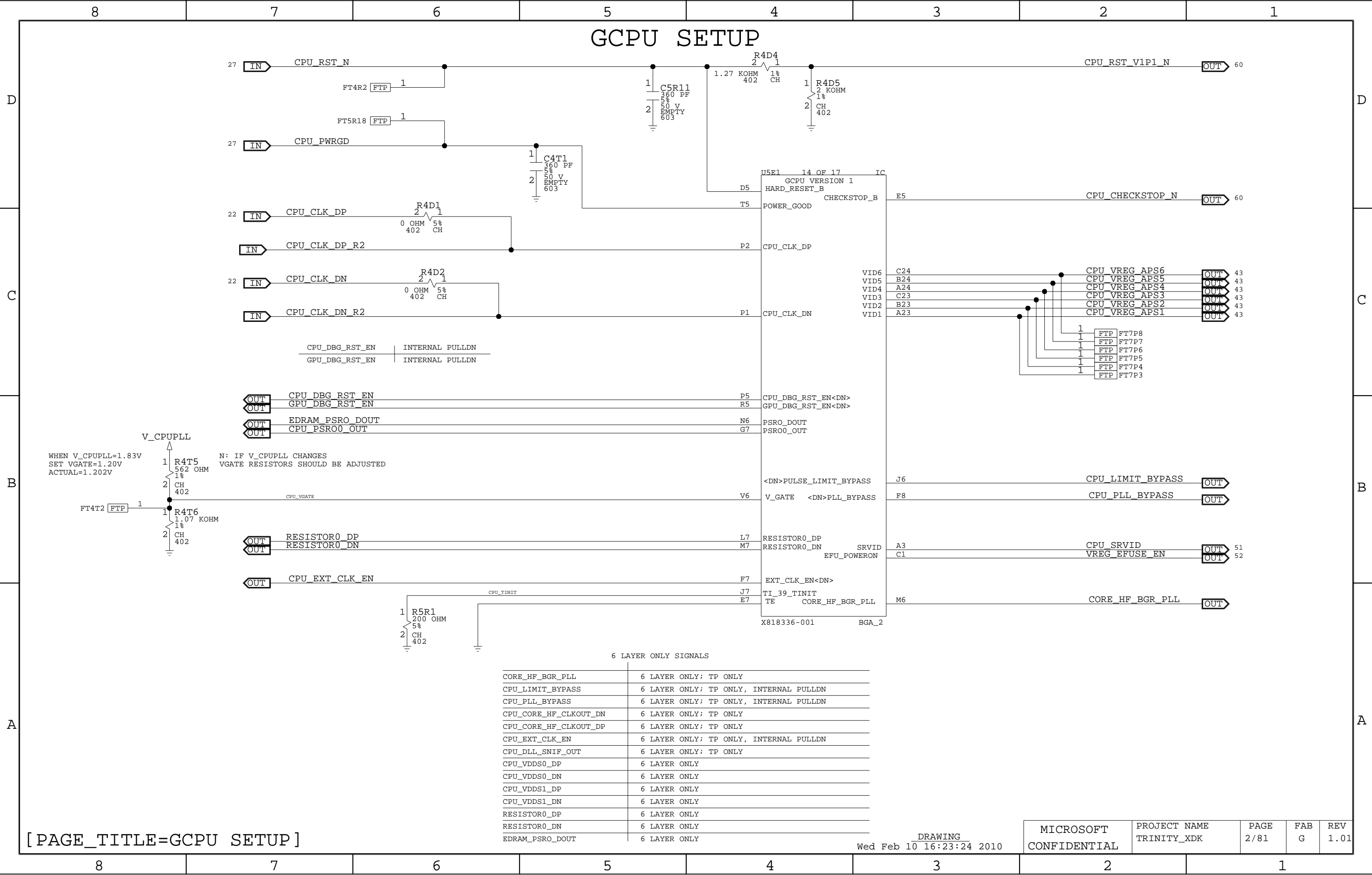
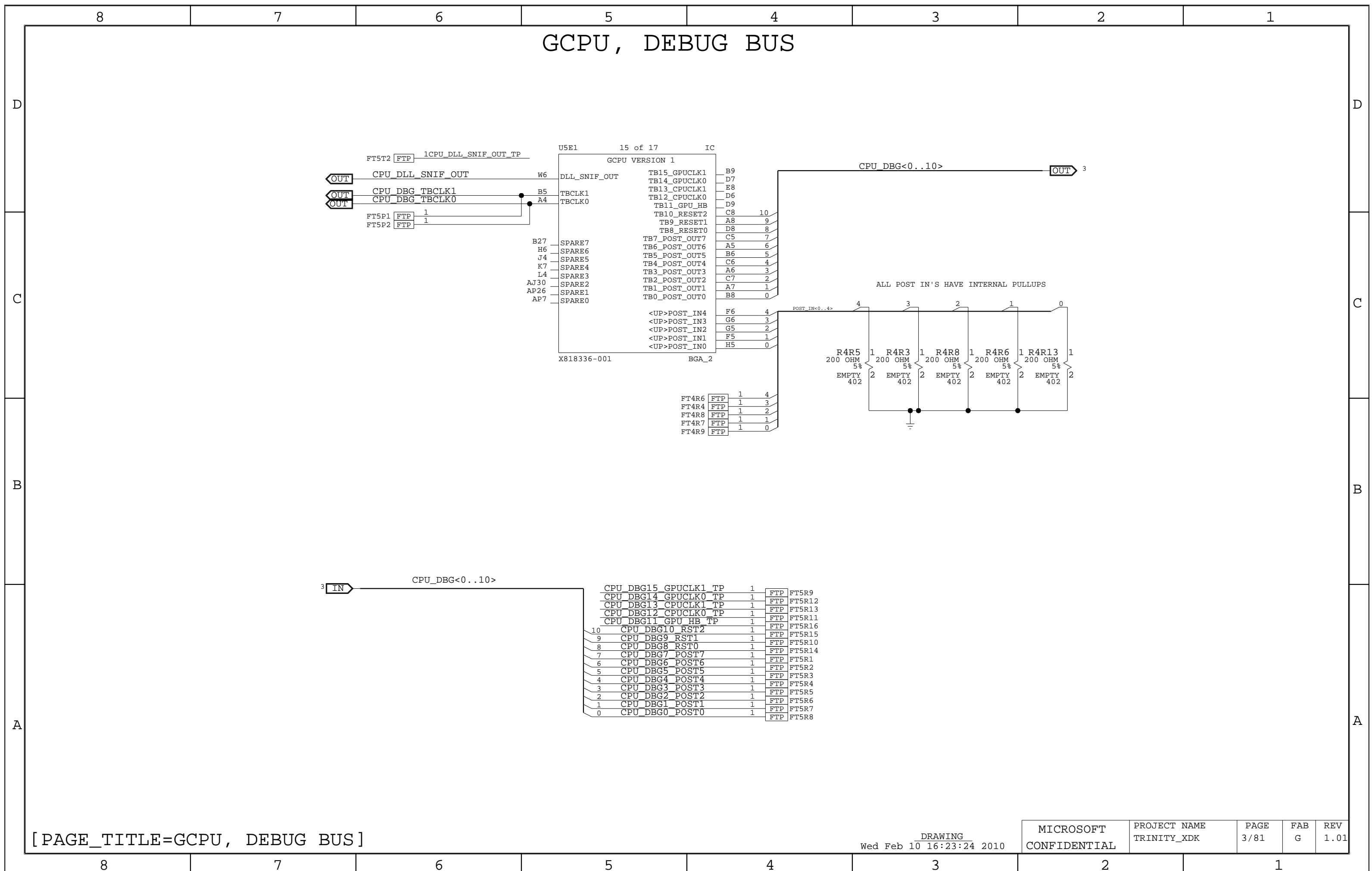
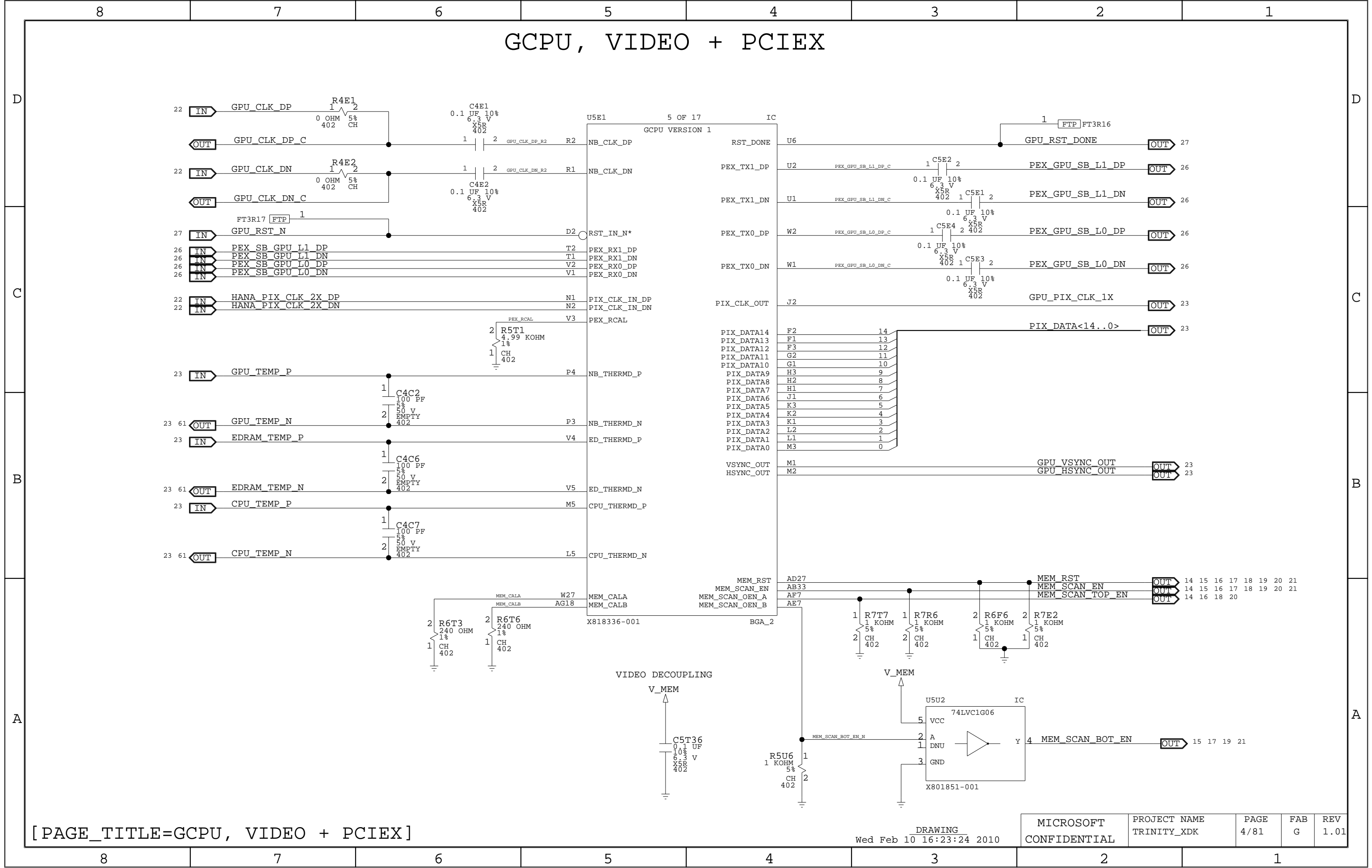
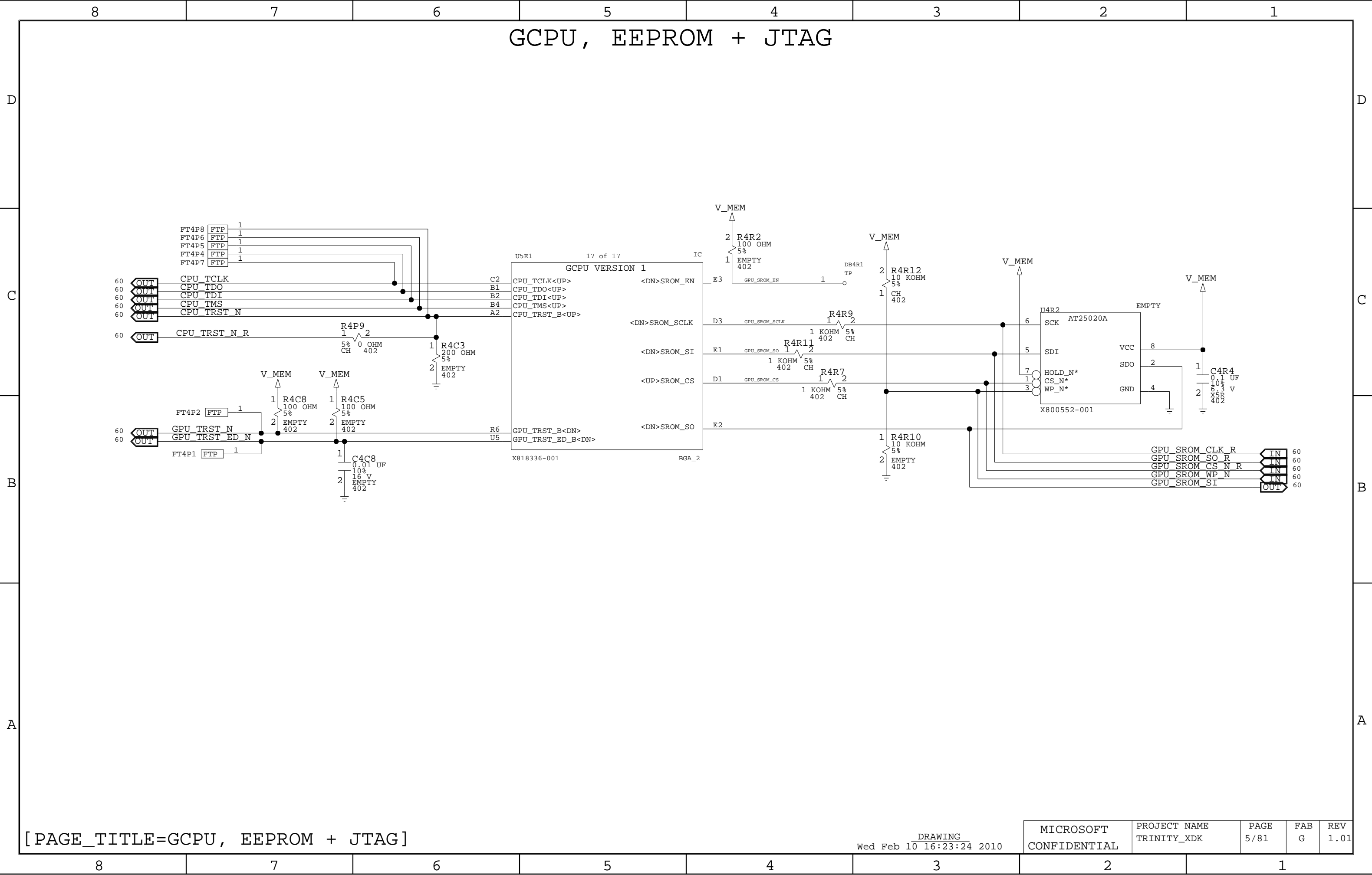


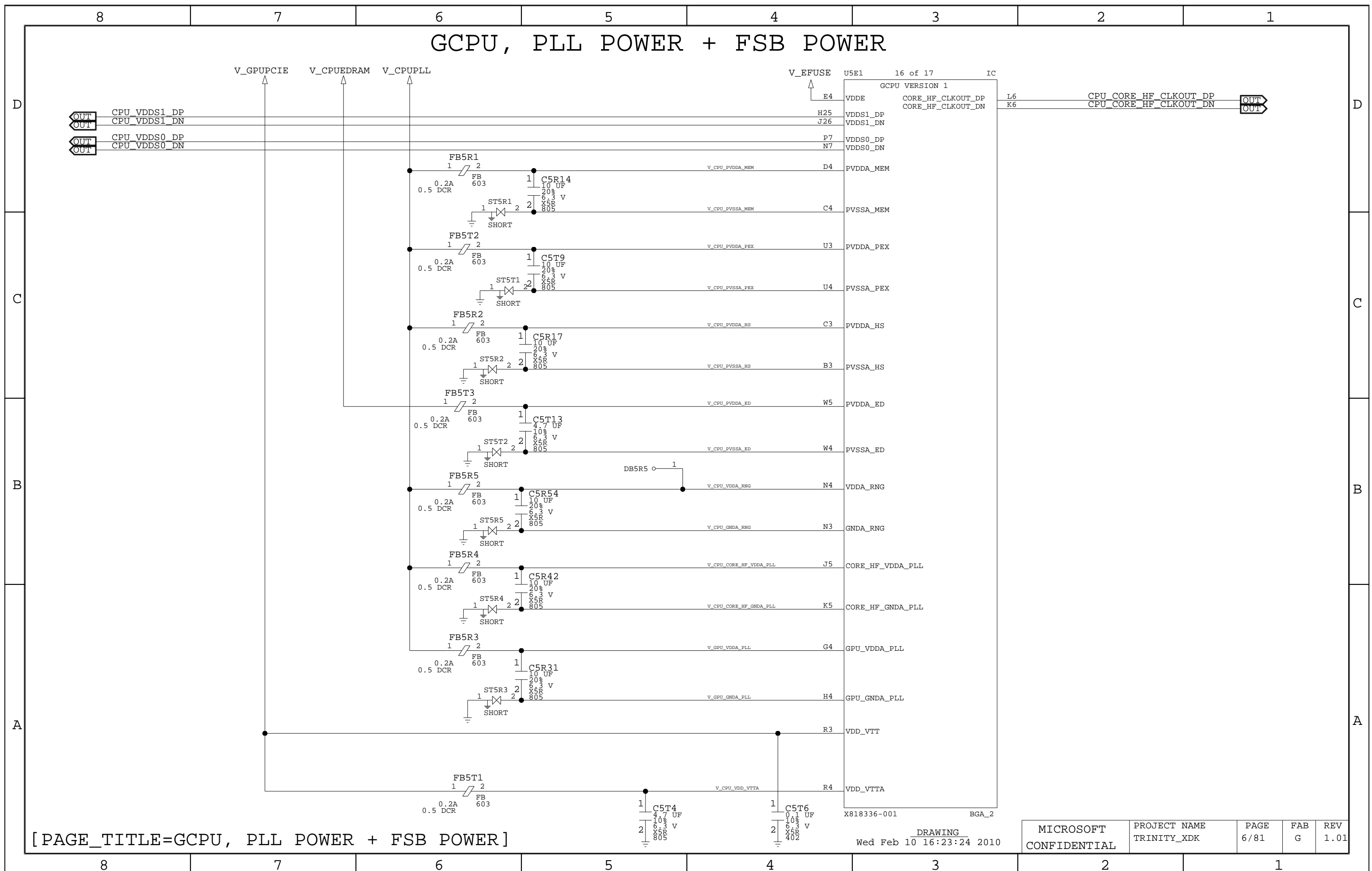
	8	7	6	5	4	3	2	1								
D	PAGE		CONTENTS		PAGE		CONTENTS		TRINITY							
		[1]	COVER PAGE			[35]	INFRARED+SWITCHES+ACCELEROMETER+AUDIBLE F/B		REV 1.01							
		[2]	GCPU, SETUP			[36]	CONN, FAN		FAB G RETAIL							
		[3]	GCPU, DEBUG BUS			[37]	CONN, AVIP									
		[4]	GCPU, VIDEO + PCIE X			[38]	CONN, RJ45 USB AUX COMBO + BORON + PWR									
		[5]	GCPU, EEPROM + JTAG			[39]	CONN, USB + MEM PORTS + TOSLINK + WAVEPORT									
		[6]	GCPU, PLL PWR + FSB PWR			[40]	CONN, HDMI									
		[7]	GCPU, PWR			[41]	CONN, ODD + HDD									
		[8]	GCPU, PWR			[42]	VREGS, BLEEDERS									
		[9]	GCPU, DECOUPLING			[43]	VREGS, INPUT + OUTPUT FILTERS									
		[10]	GCPU, DECOUPLING			[44]	VREGS, CPU CONTROLLER									
		[11]	GCPU, DECOUPLING			[45]	VREGS, CPU OUTPUT PHASE 1 & 2									
C		[12]	GCPU, MEMORY CONTROLLER A + B			[46]	VREGS, V5P0DUAL									
		[13]	GCPU, MEMORY CONTROLLER C + D			[47]	VREGS, V5P0									
		[14]	MEMORY PARTITION A, TOP			[48]	VREGS, V3P3									
		[15]	MEMORY PARTITION A, BOTTOM			[49]	VREGS, VEDRAM									
		[16]	MEMORY PARTITION B, TOP			[50]	VREGS, VMEM									
		[17]	MEMORY PARTITION B, BOTTOM			[51]	VREGS, VCS									
		[18]	MEMORY PARTITION C, TOP			[52]	VREGS, 1P8+GPUPCIE+SBPCIE+CPUPLL+EFUSE									
		[19]	MEMORY PARTITION C, BOTTOM			[53]	VREGS, STANDBY SWITCHERS									
		[20]	MEMORY PARTITION D, TOP			[54]	BOARD, DECOUPLING									
		[21]	MEMORY PARTITION D, BOTTOM			[55]	MARGIN, VMEM + VEDRAM									
		[22]	HANA, CLOCKS + STRAPING + JTAG			[56]	MARGIN, V3P3 + V5P0									
		[23]	HANA, VIDEO + FAN + AUDIO			[57]	MARGIN, VREFS + VCS									
B		[24]	HANA, POWER + DECOUPLING			[58]	MARGIN, VGPUPCIE+VSBPCIE+VCPUPLL+V12P0+TEMP									
		[25]	HANA, POWER + DECOUPLING			[59]	XDK, DEBUG CONN									
		[26]	PSB, PCIE X + SMM GPIO + JTAG			[60]	XDK, DEBUG TITAN									
		[27]	PSB, SMC			[61]	DEBUG BOARD, SPYDER CONN									
		[28]	PSB, FLASH + USB + SPI			[62]	LABELS & MOUNTING									
		[29]	PSB, ETHERNET + AUDIO + SATA			[63]	POWER DIAGRAM									
		[30]	PSB, STANDBY POWER + DECOUPLING			[64]	CLOCK DIAGRAM									
		[31]	PSB, MAIN POWER + DECOUPLING			[65]	RESET DIAGRAM									
		[32]	SB OUT, ETHERNET			[66]	REFERENCE TABLES									
		[33]	SB OUT, AUDIO			[67]	DOC TRACKING									
		[34]	SB OUT, FLASH													
A	RULES: (APPLIED WHEN POSSIBLE)															
	1.) MSB TO LSB IS TOP TO BOTTOM															
	2.) WHEN POSSIBLE: INPUTS ON LEFT, OUTPUTS ON RIGHT															
	3.) ORDER OF PAGES=CHIP INTERFACES, TERMINATION, POWER, DECOUPLING															
	4.) AVOID USING OFF PAGE CONNECTORS FOR ON PAGE CONNECTIONS															
	5.) LANED SIGNALS ARE GROUPED ON SYMBOLS															
	6.) TRANSMITTER NAME USED AS PREFIX WITH RX AND TX CONNECTIONS															
	7.) SUFFIX V IS USED FOR VOLTAGE RAIL SIGNAL NAMES															
	8.) SUFFIX DP AND DN ARE USED FOR DIFFERENTIAL PAIRS															
	9.) UNNAMED NETS ARE NAMED WITH /2 TEXT SIZE															
	10.) SUFFIX N FOR ACTIVE LOW OR N JUNCTION															
	12.) SUFFIX P FOR P JUNCTION															
	13.) SUFFIX EN FOR ENABLE															
	14.) 'CLK' FOR CLOCKS, 'RST' FOR RESETS															
	15.) PWRGD FOR POWER GOOD															
	16.) REV AND FAB ARE SET USING CUSTOM VARIABLES. TOOLS>OPTIONS>VARIABLES															
[PAGE_TITLE=COVER PAGE]					DRAWING		MICROSOFT		PROJECT NAME		PAGE		FAB		REV	
					Wed Feb 10 16:23:24 2010		CONFIDENTIAL		TRINITY_XDK		1/81		G		1.01	
	8	7	6	5	4	3	2	1								



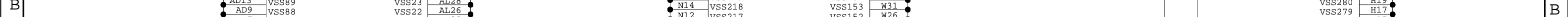




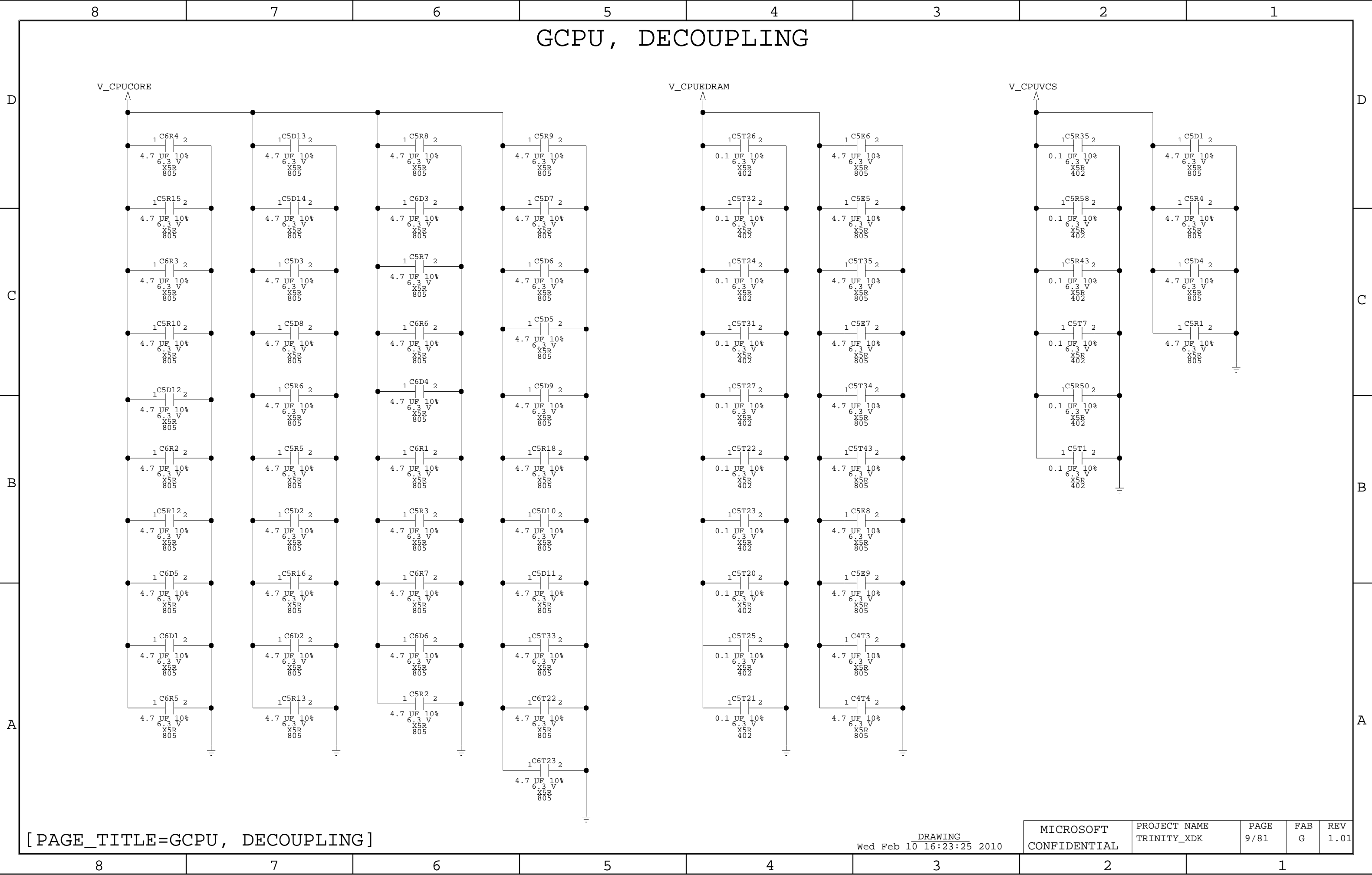










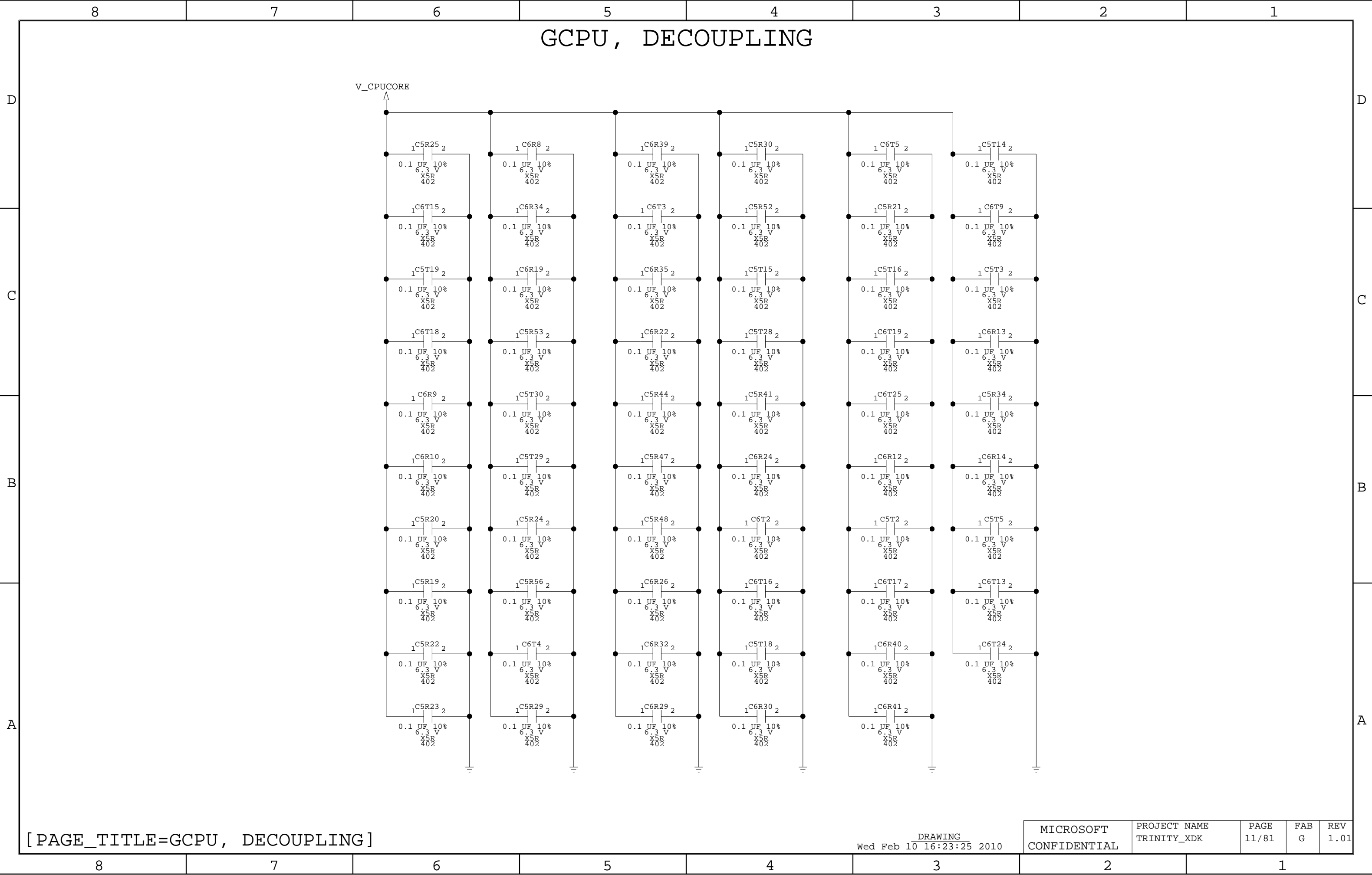


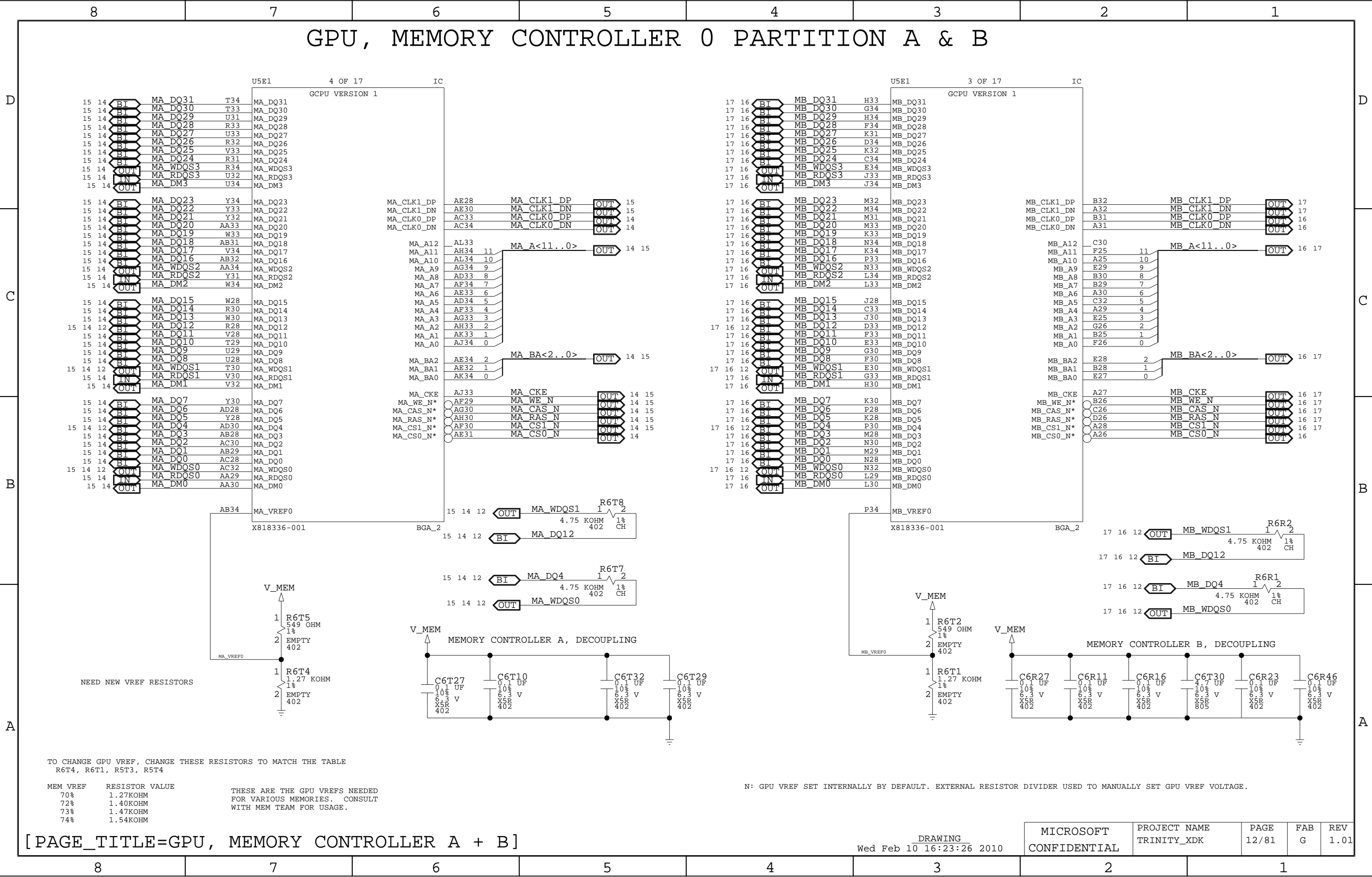
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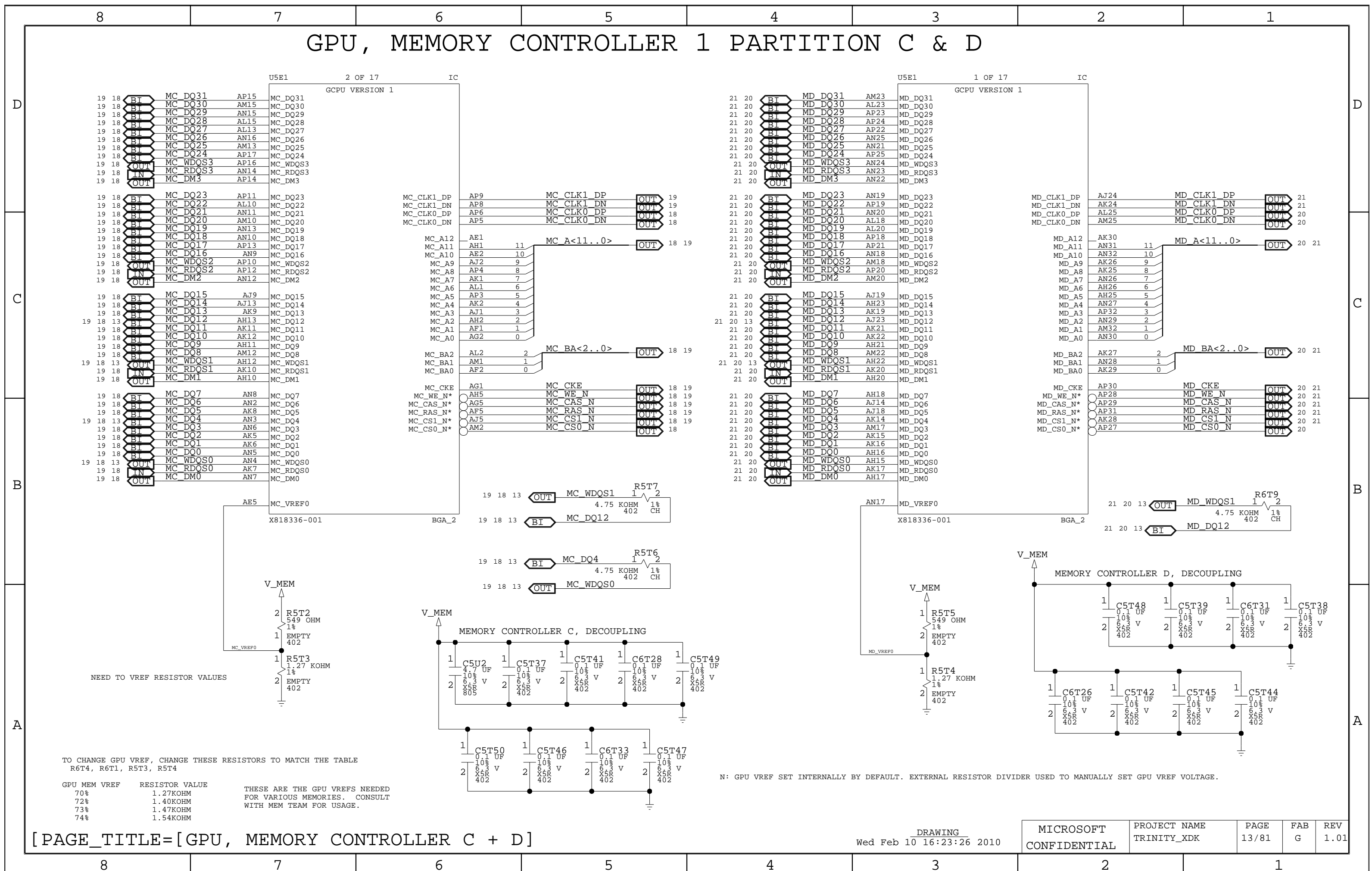
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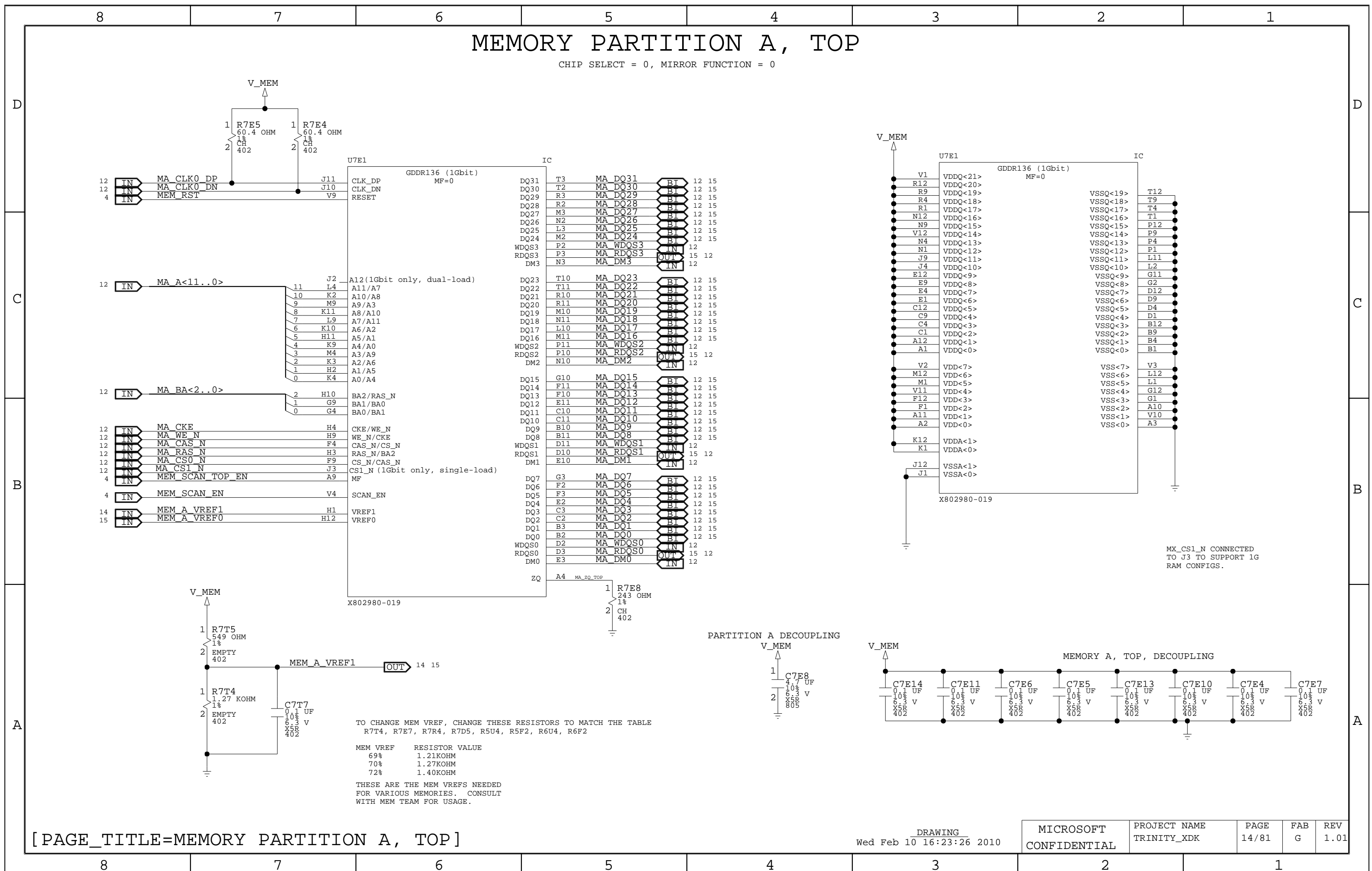
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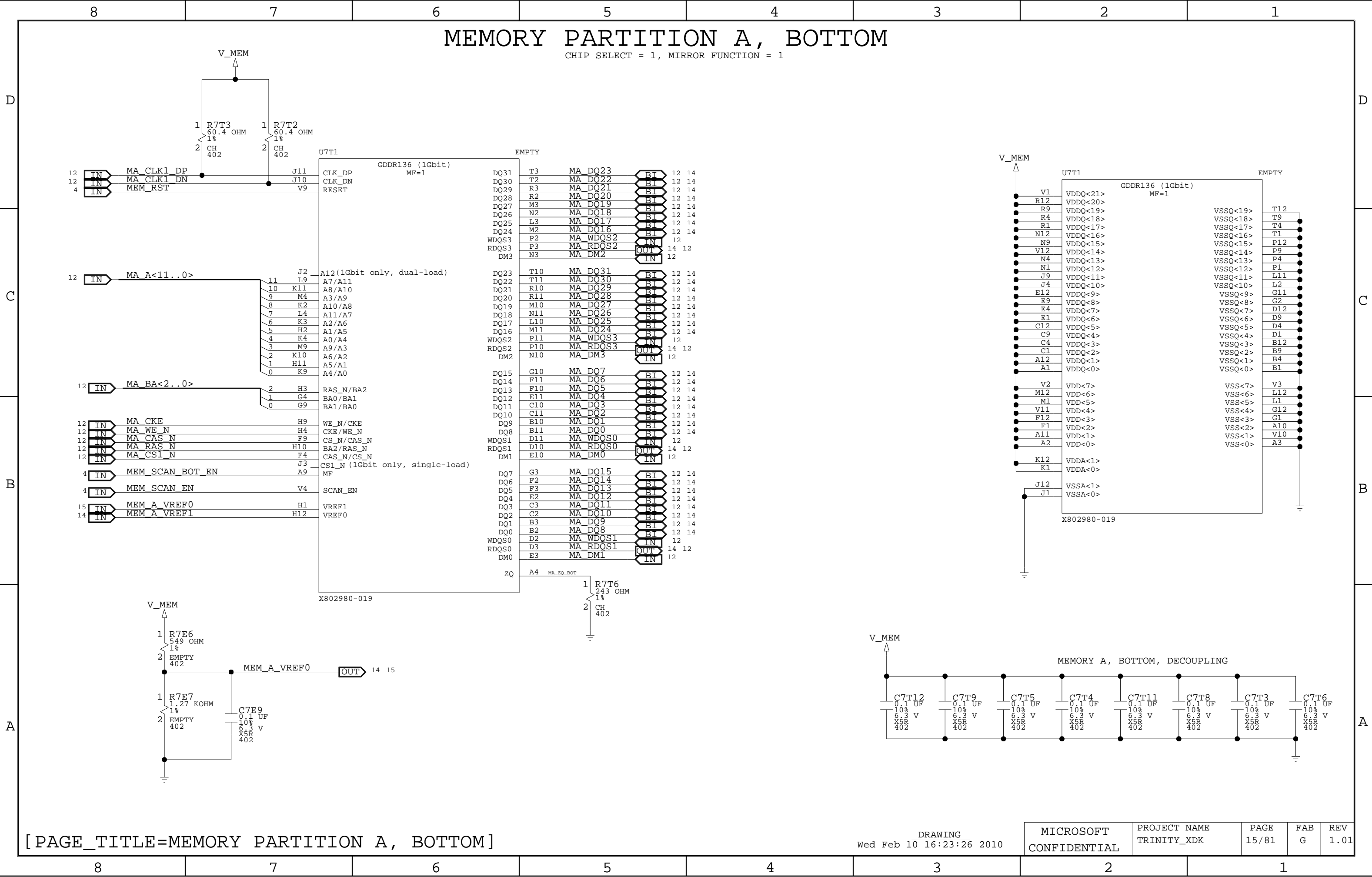
MICROSOFT CONFIDENTIAL	PROJECT NAME TRINITY_XDK	PAGE 10/81	FAB G	REV 1.01
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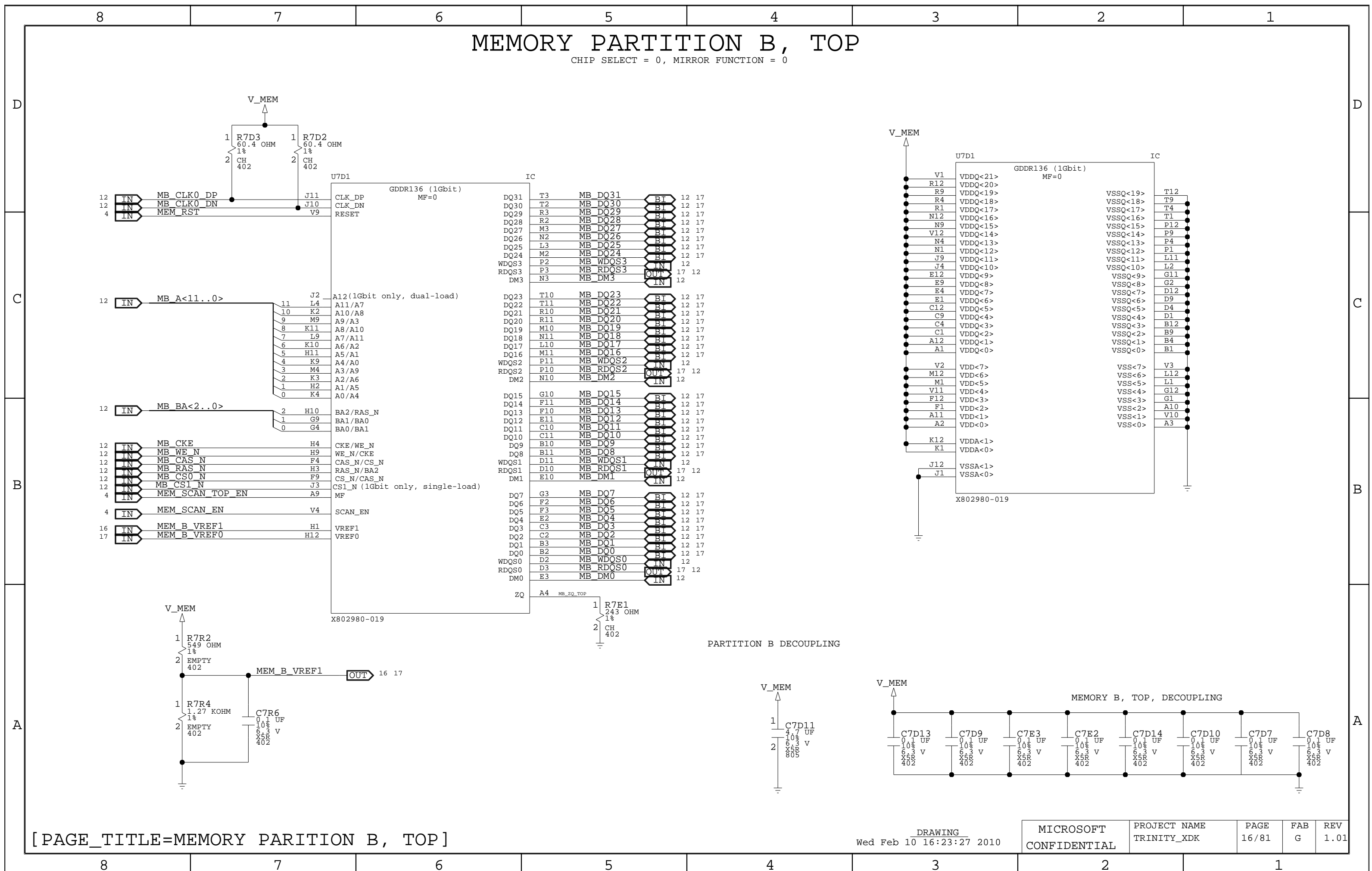














## C

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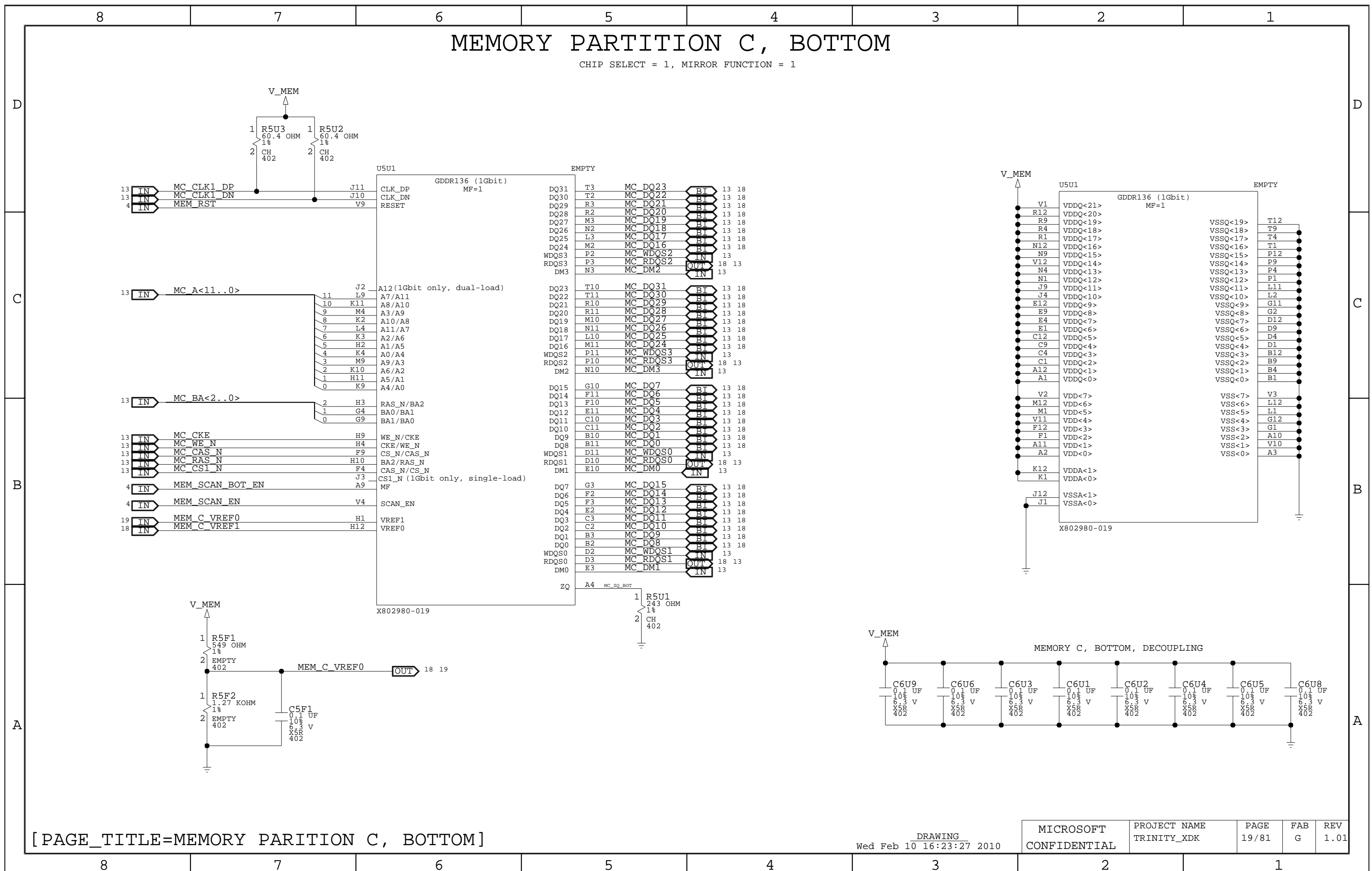


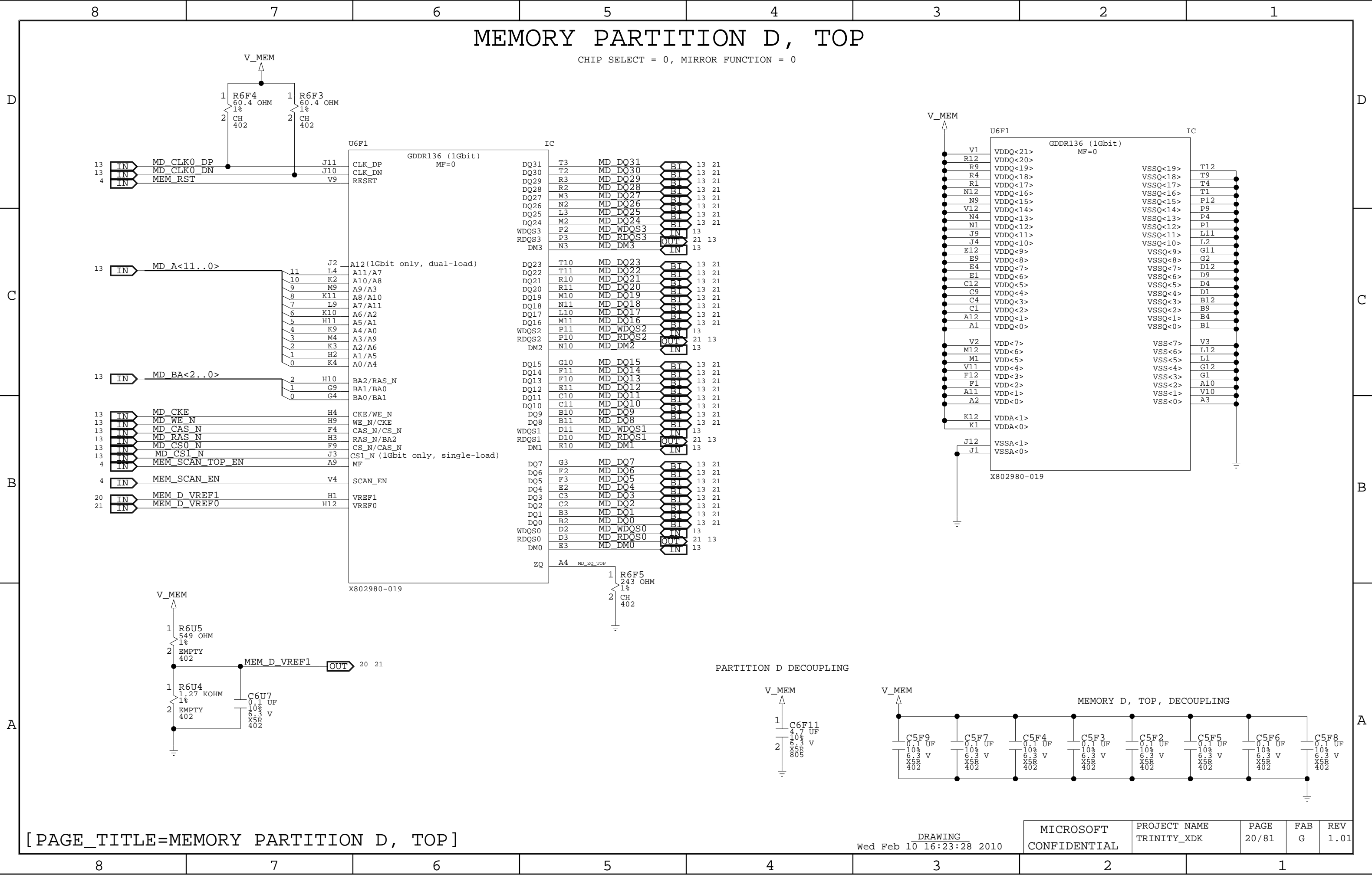
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CONFIDENTIAL

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1.01

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6

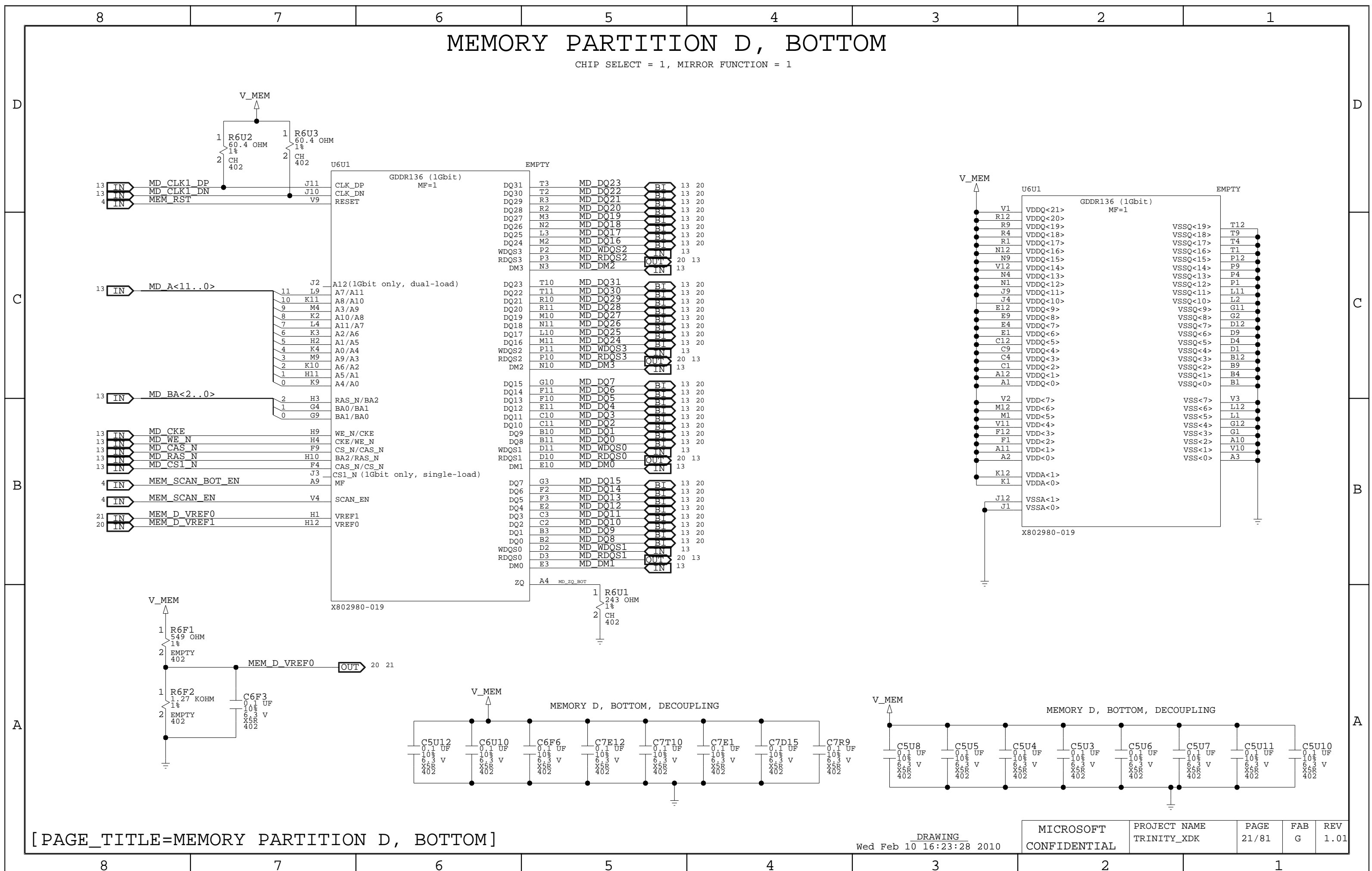
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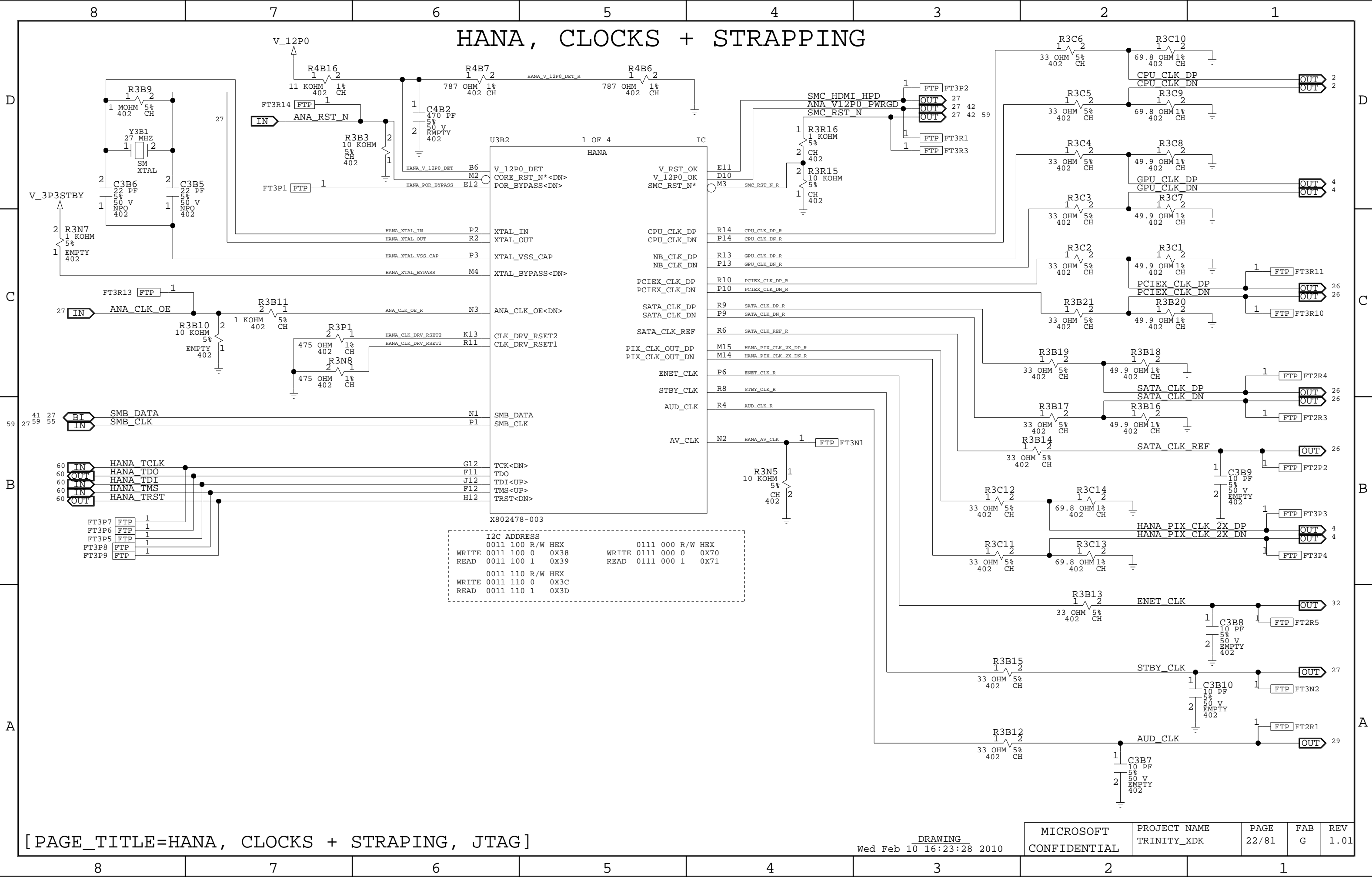
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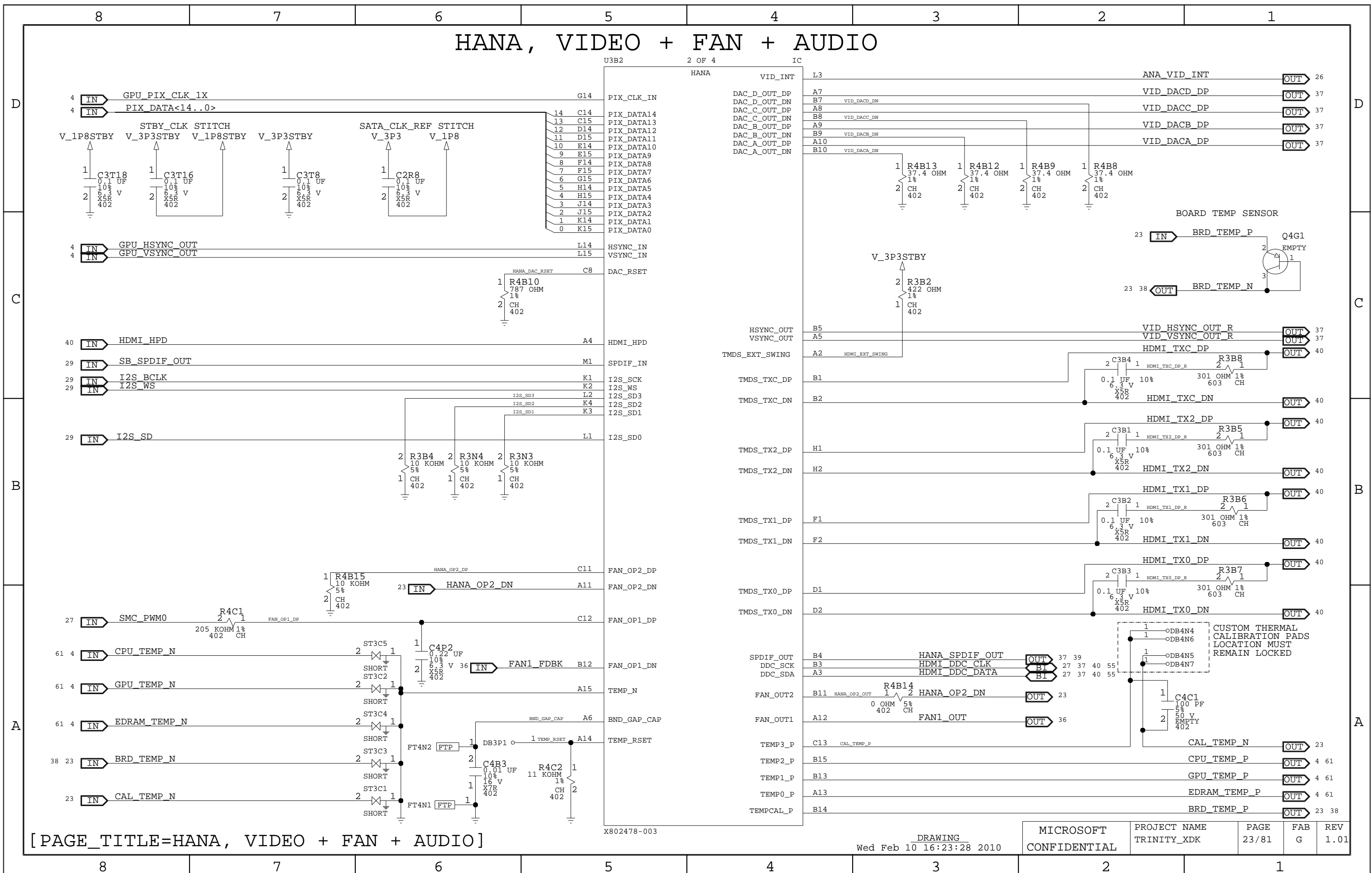
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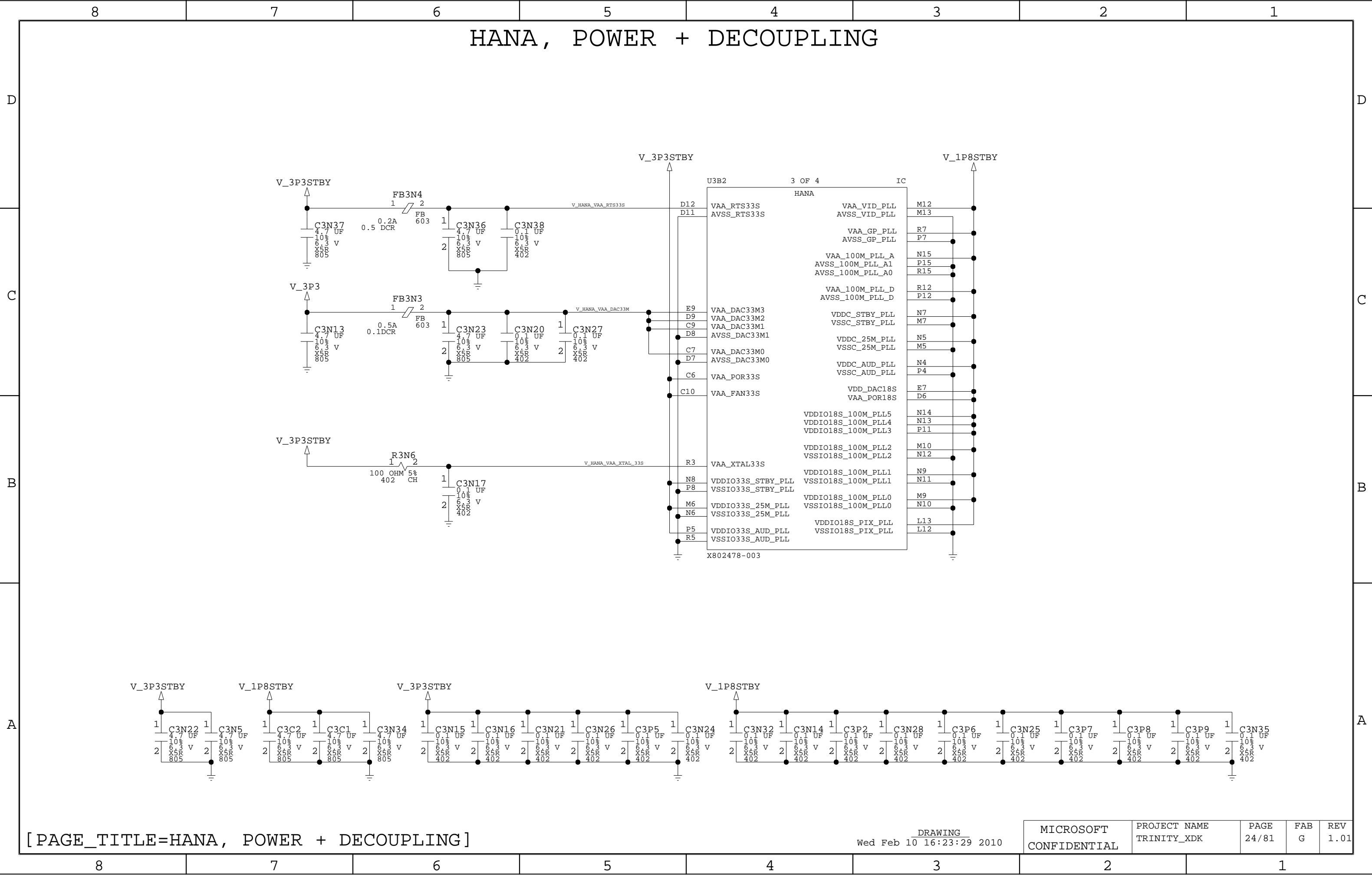
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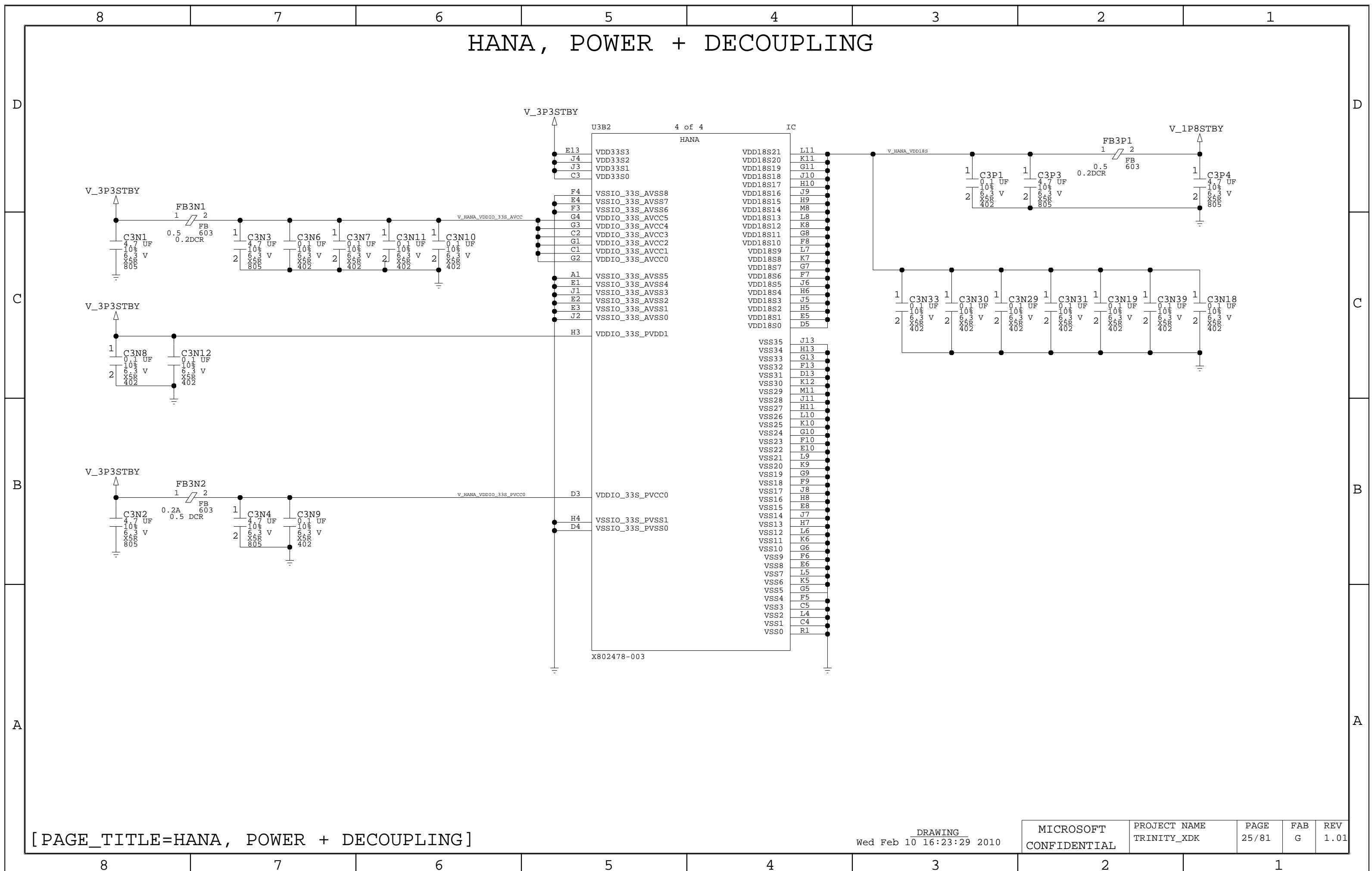


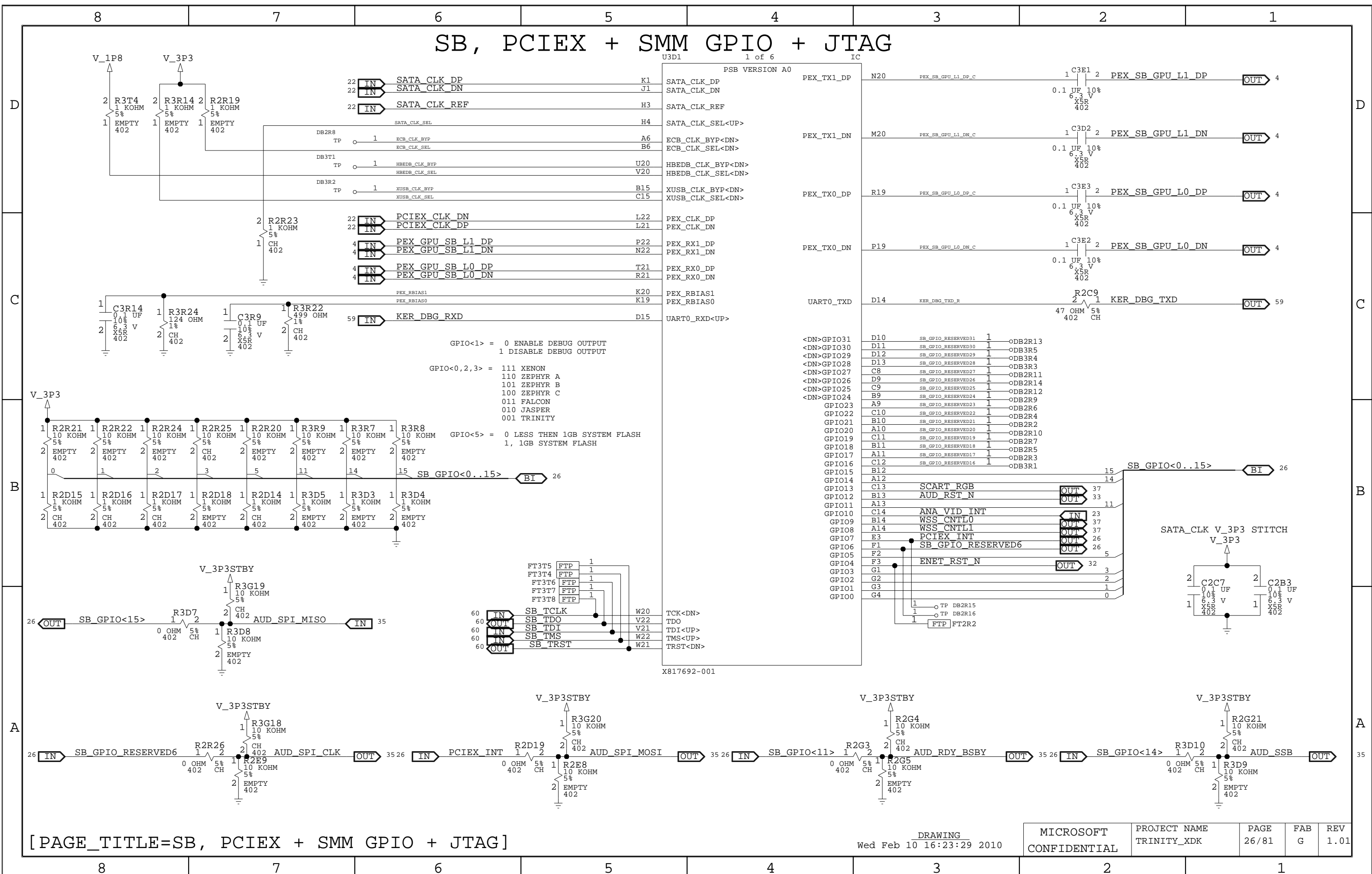


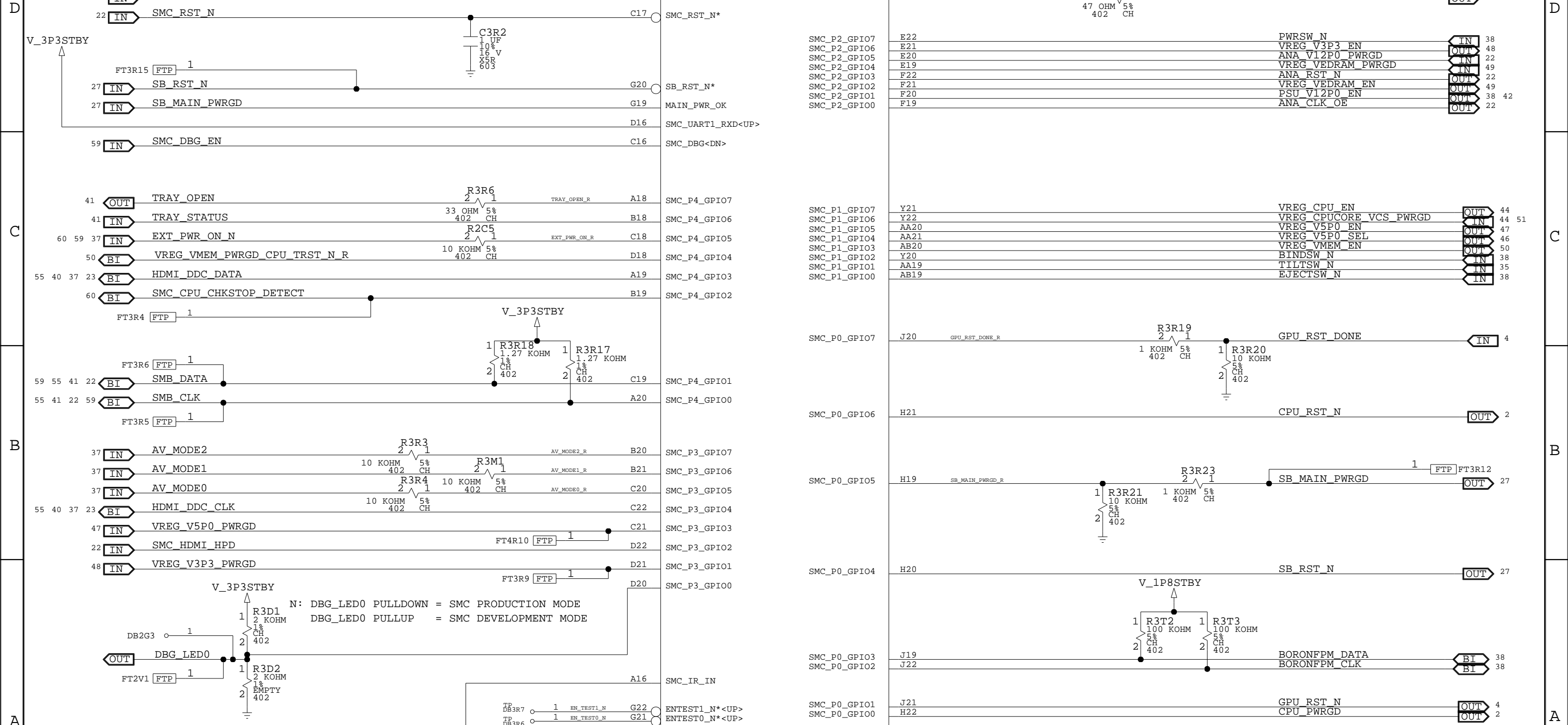






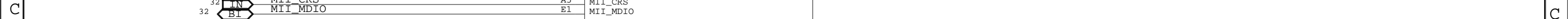






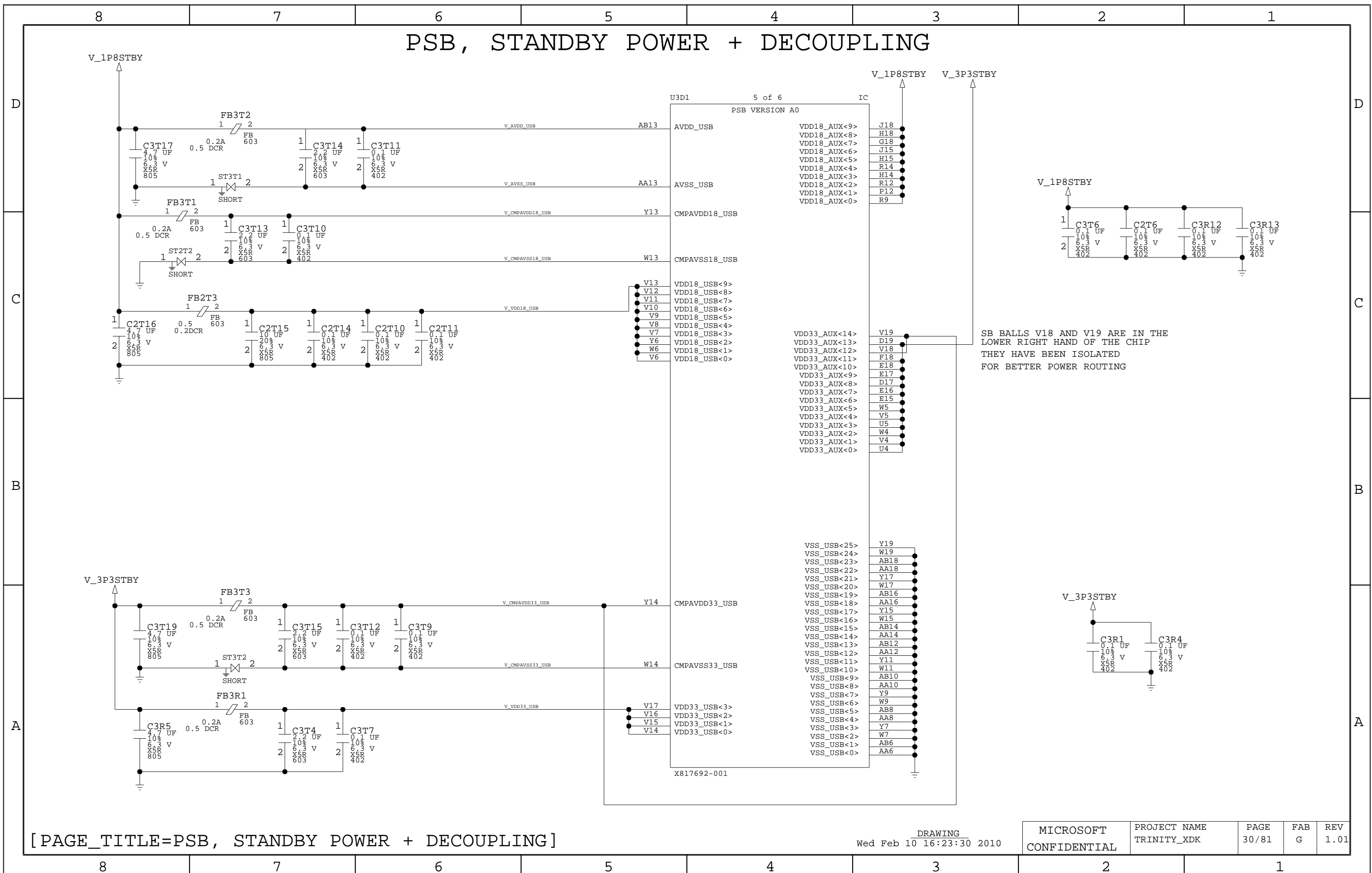


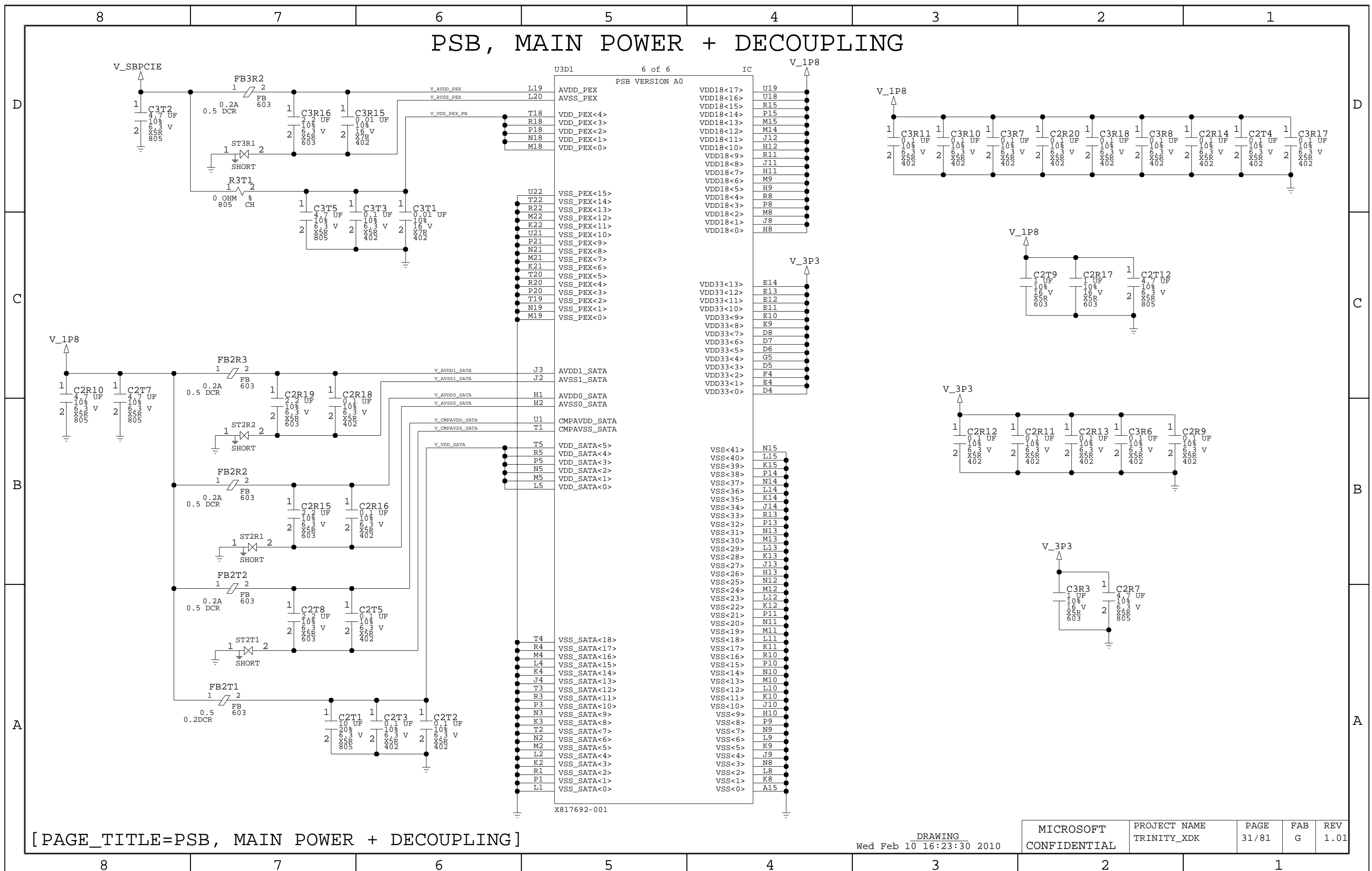
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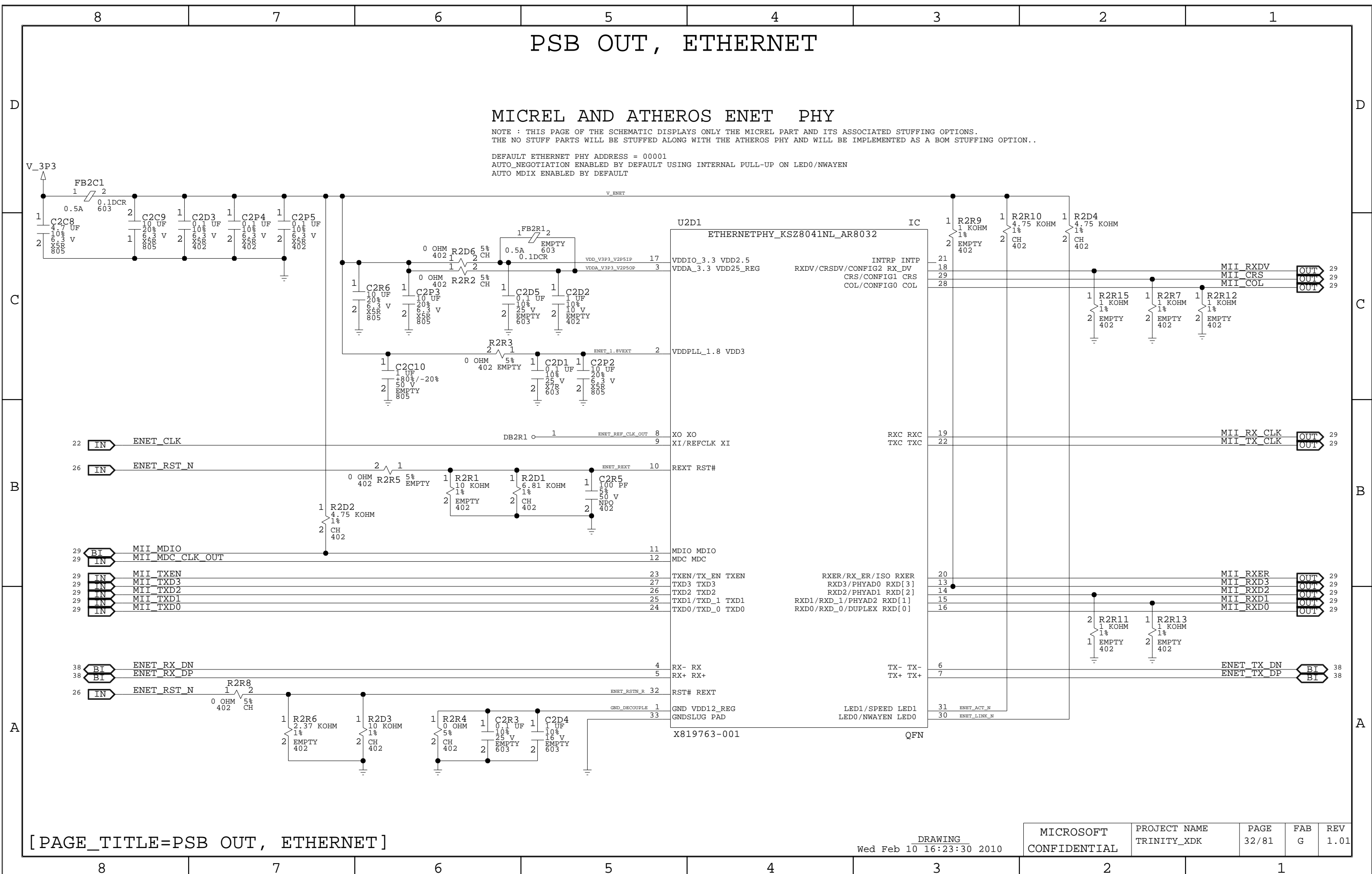


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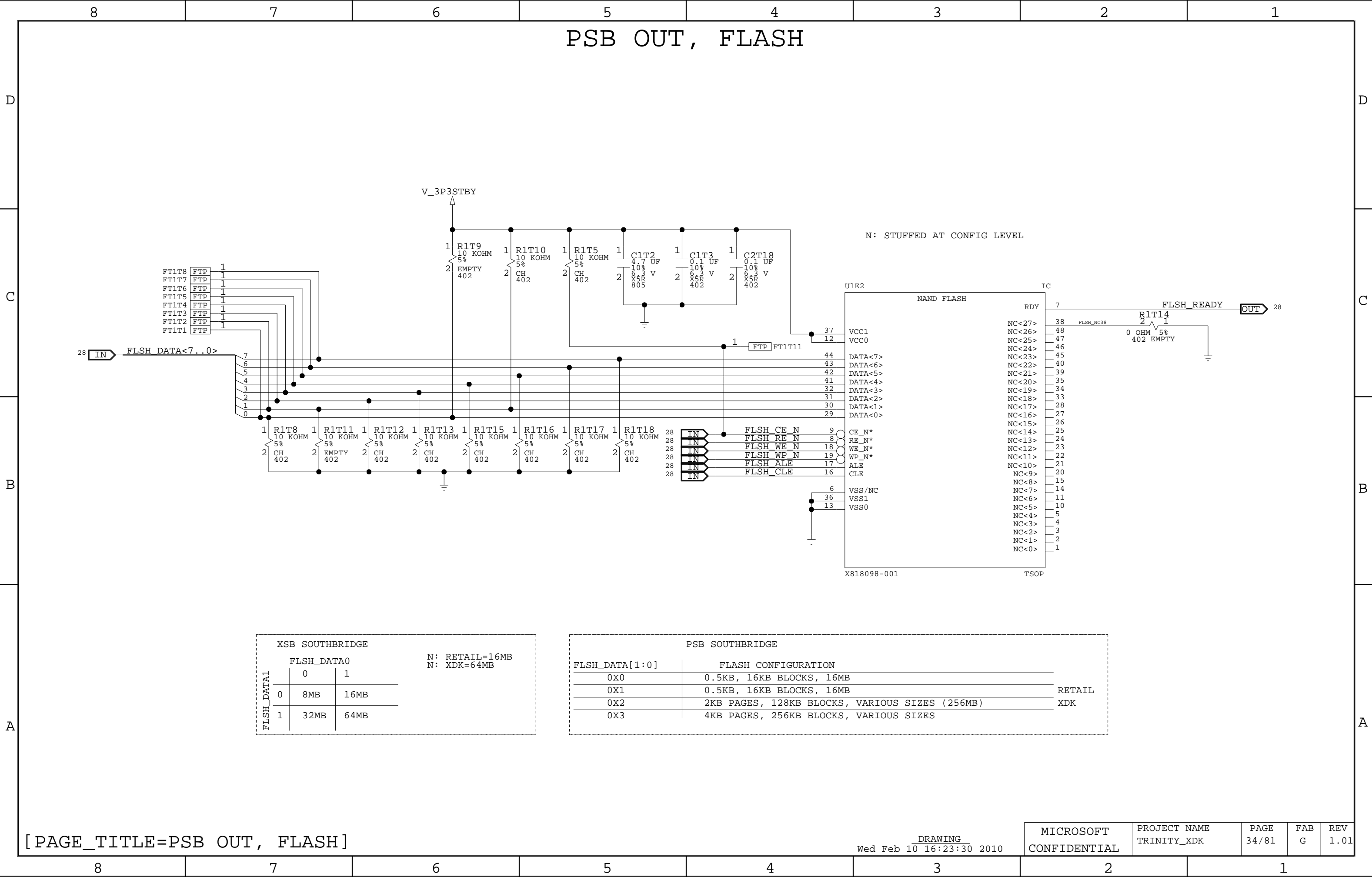


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A

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[PAGE\_TITLE=PSB OUT, FLASH]

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CONFIDENTIAL

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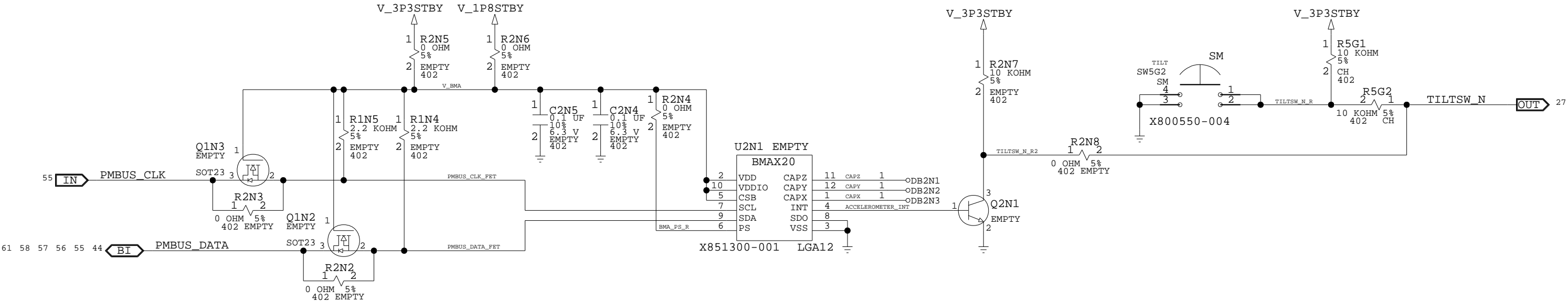
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1

CONN, INFRARED + ACCELEROMETER + SWITCHES + AUDIBLE F/B

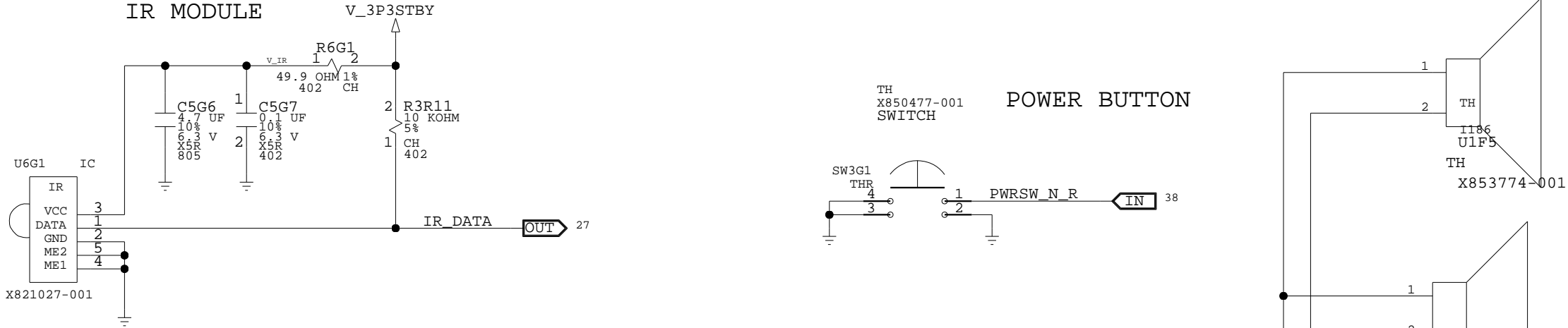
ACCELEROMETER

TILT SWITCH, SOLICO

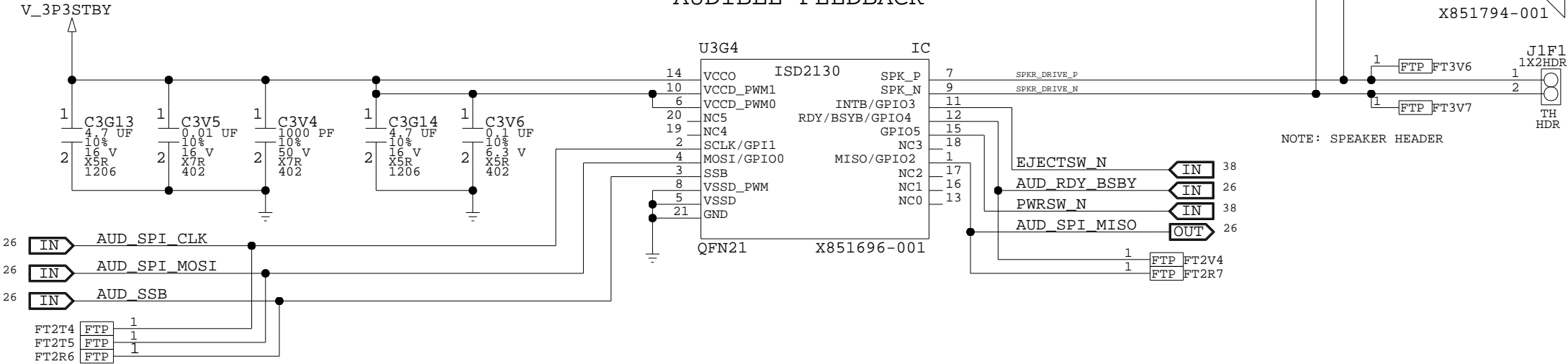


IR MODULE

POWER BUTTON



AUDIBLE FEEDBACK





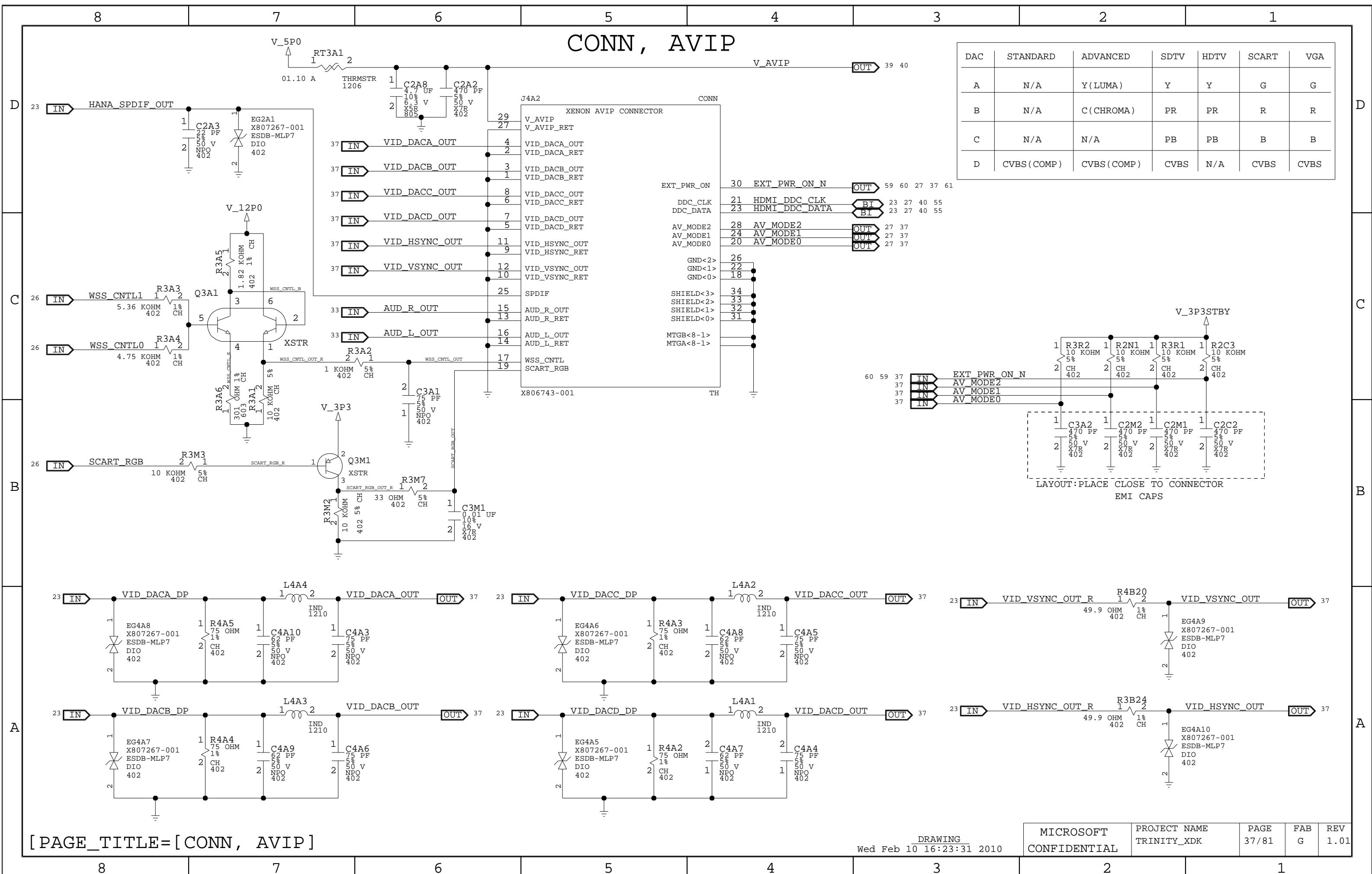
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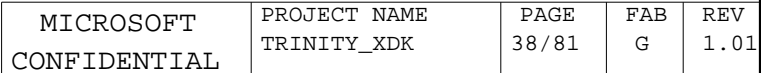
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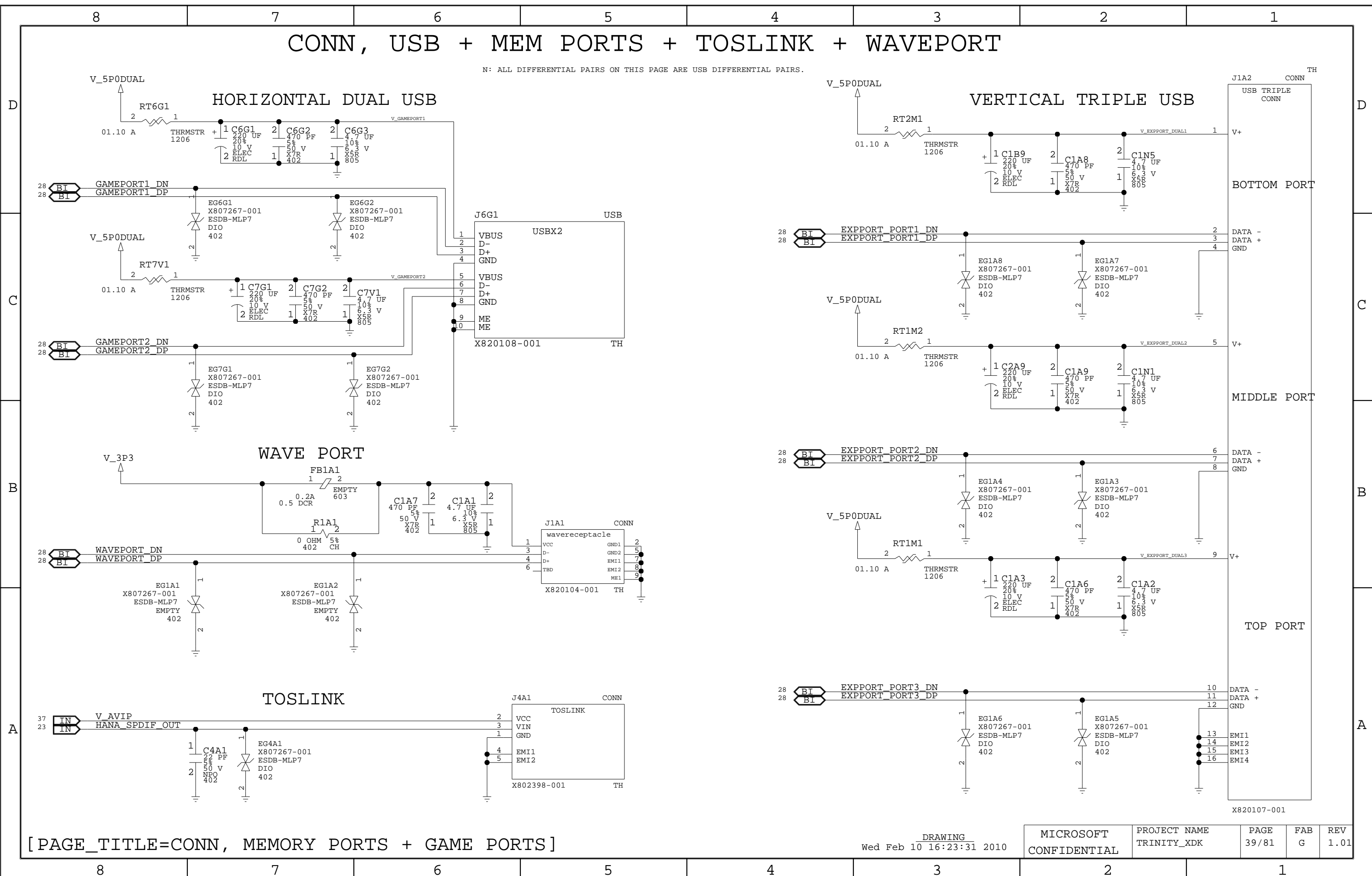
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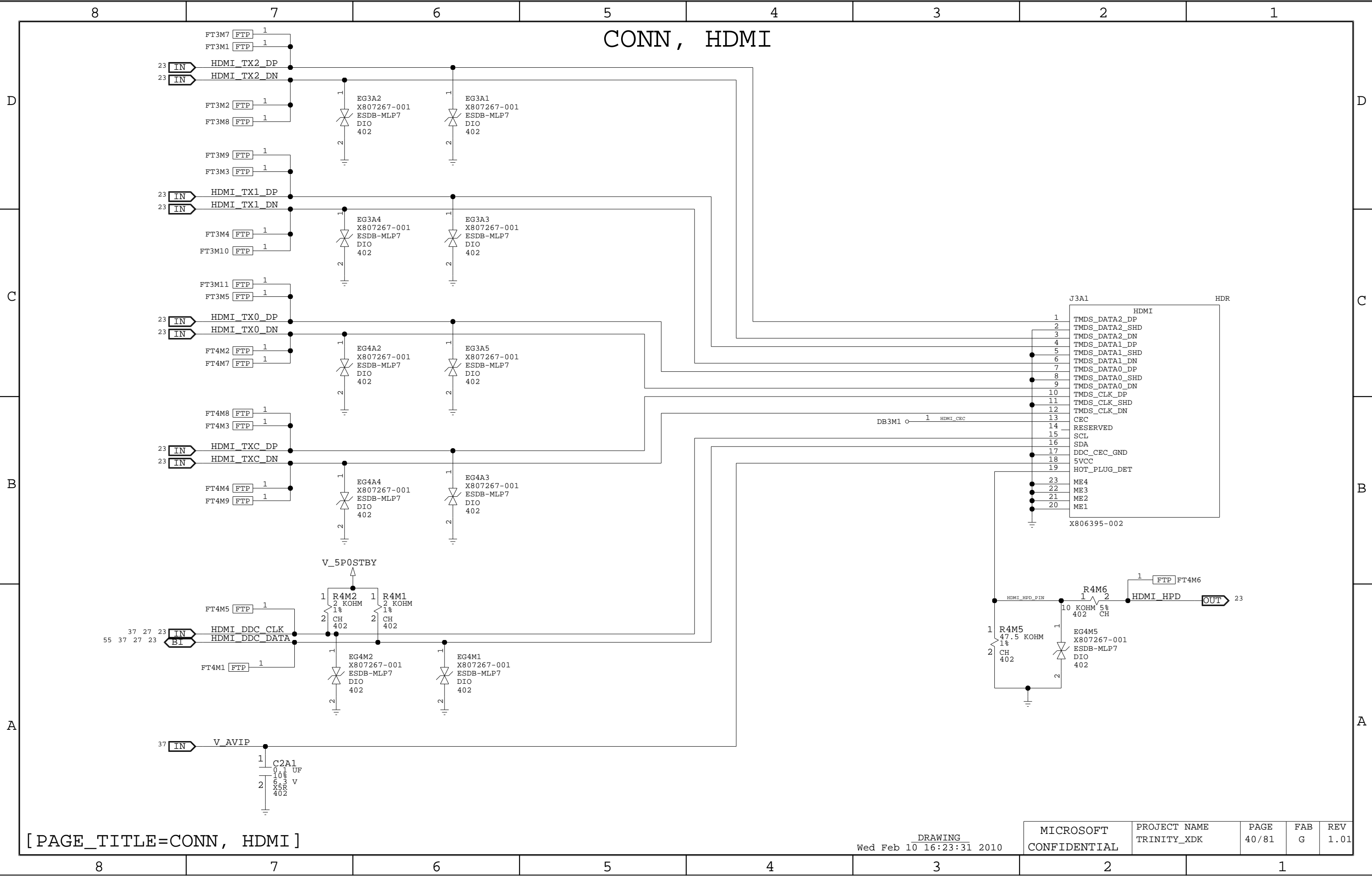
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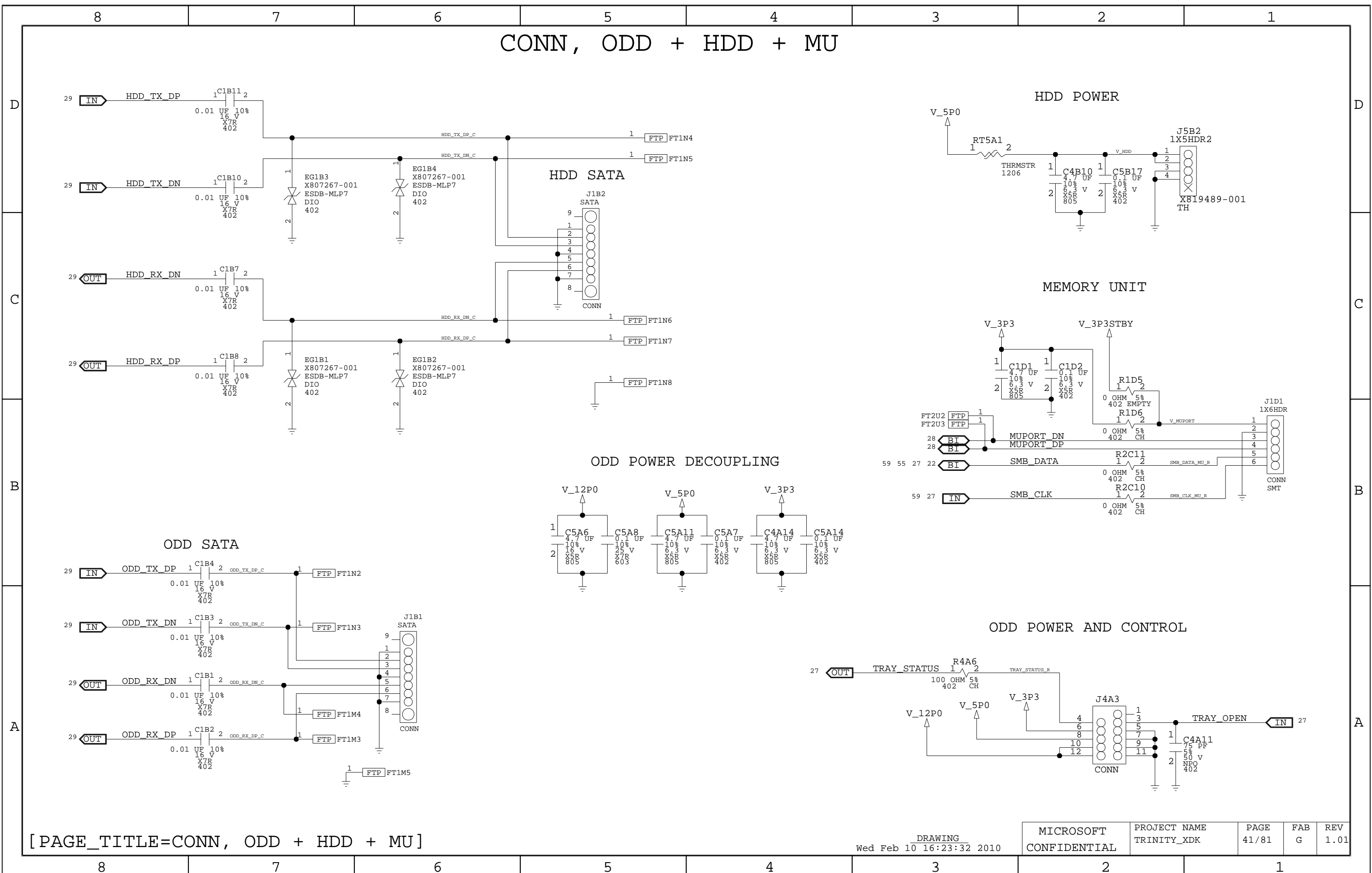














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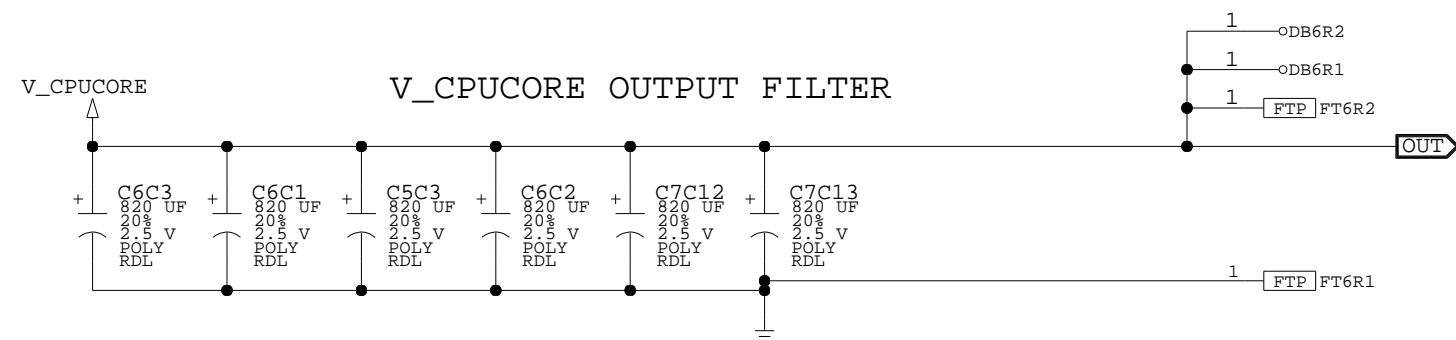


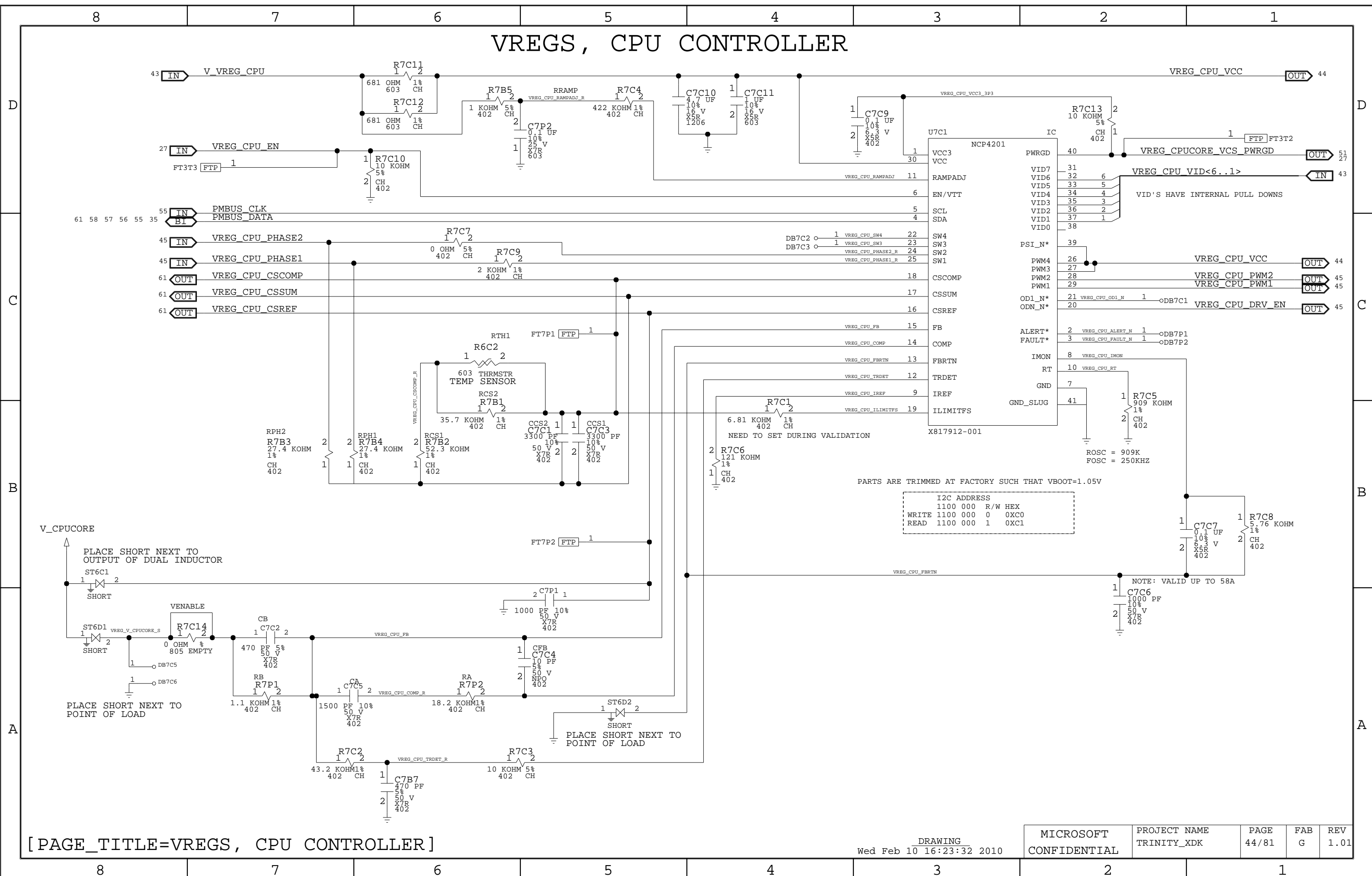
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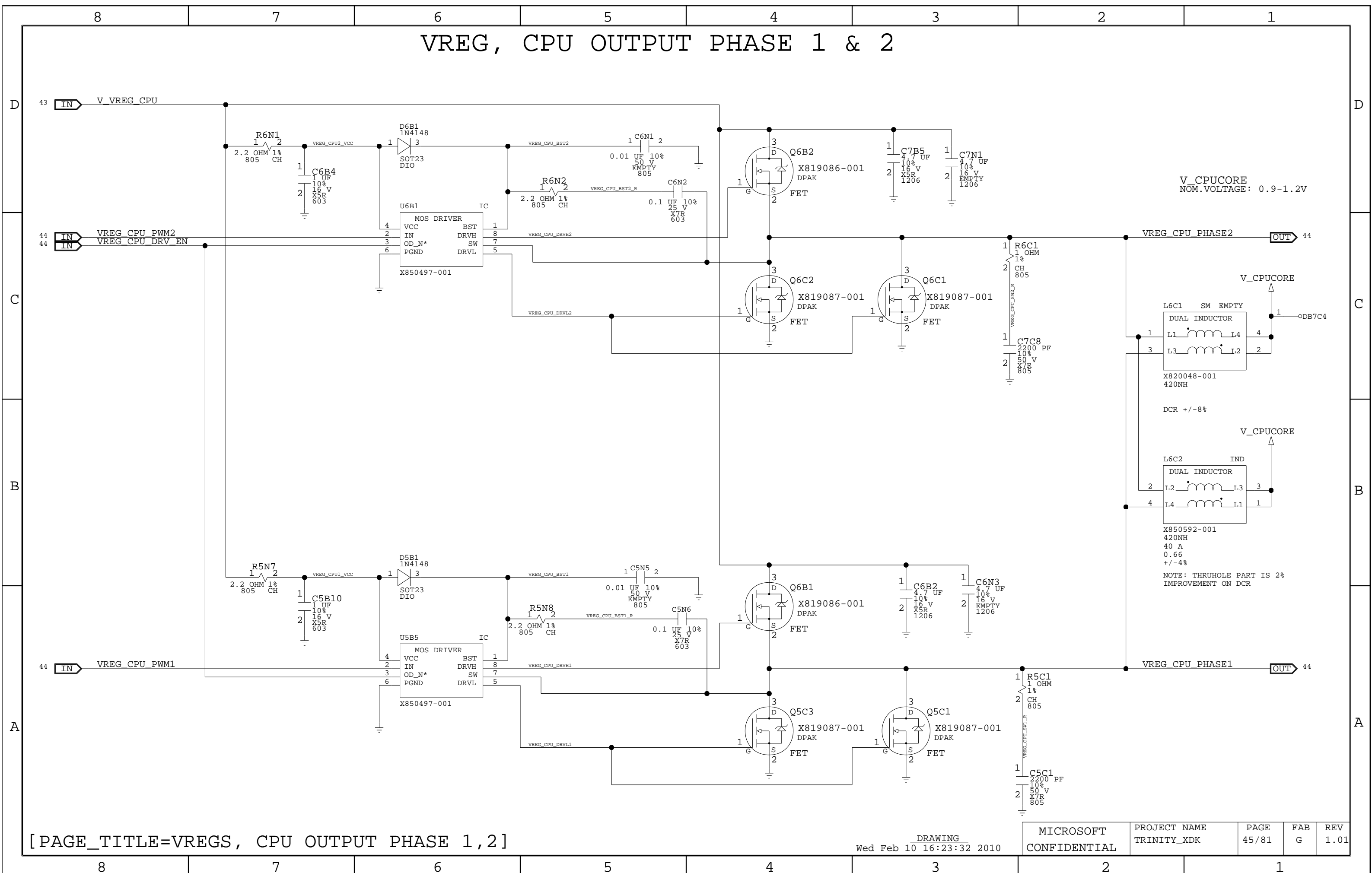
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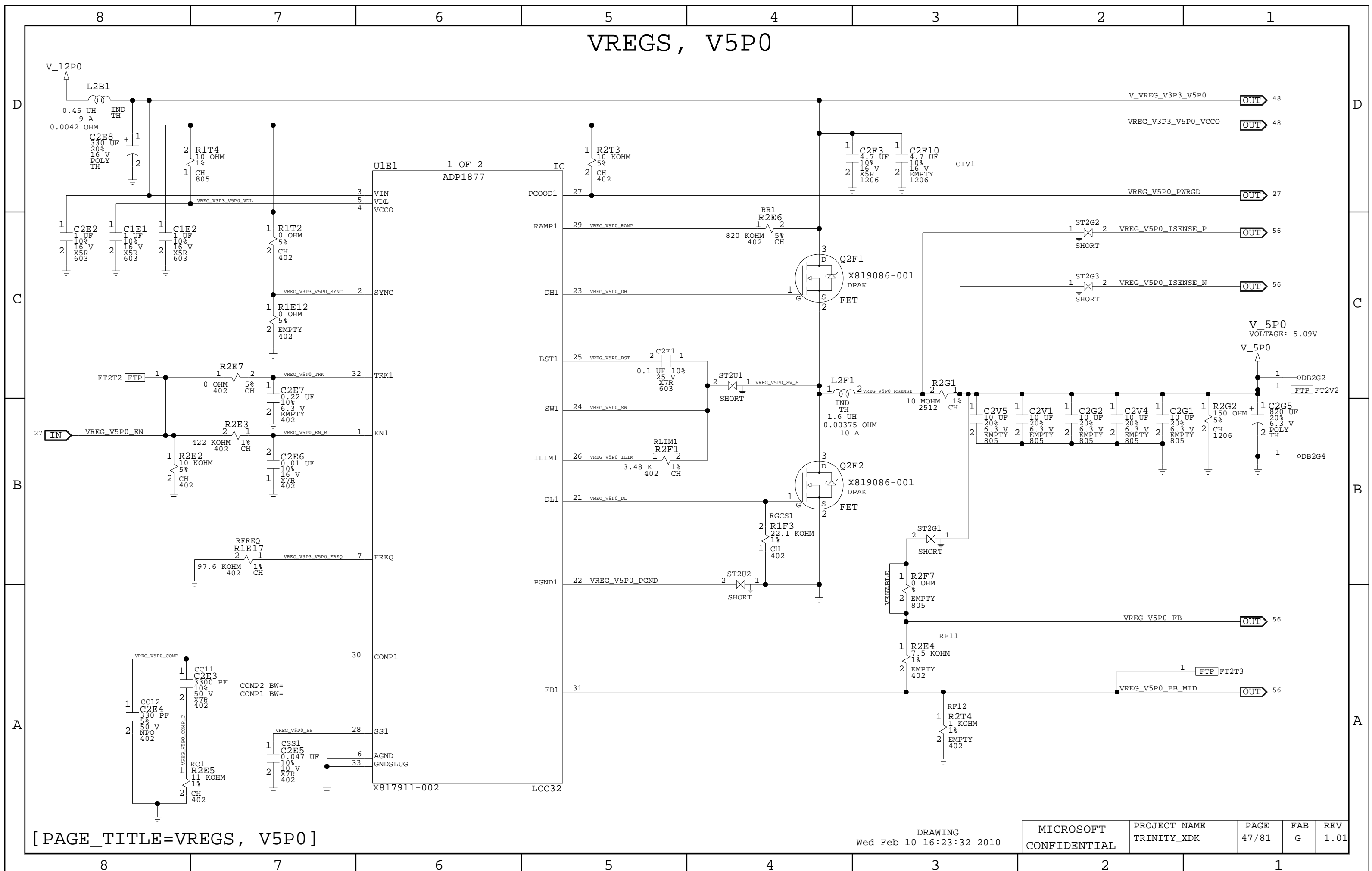
MICROSOFT CONFIDENTIAL	PROJECT NAME TRINITY_XDK	PAGE 42/81	FAB G	REV 1.01
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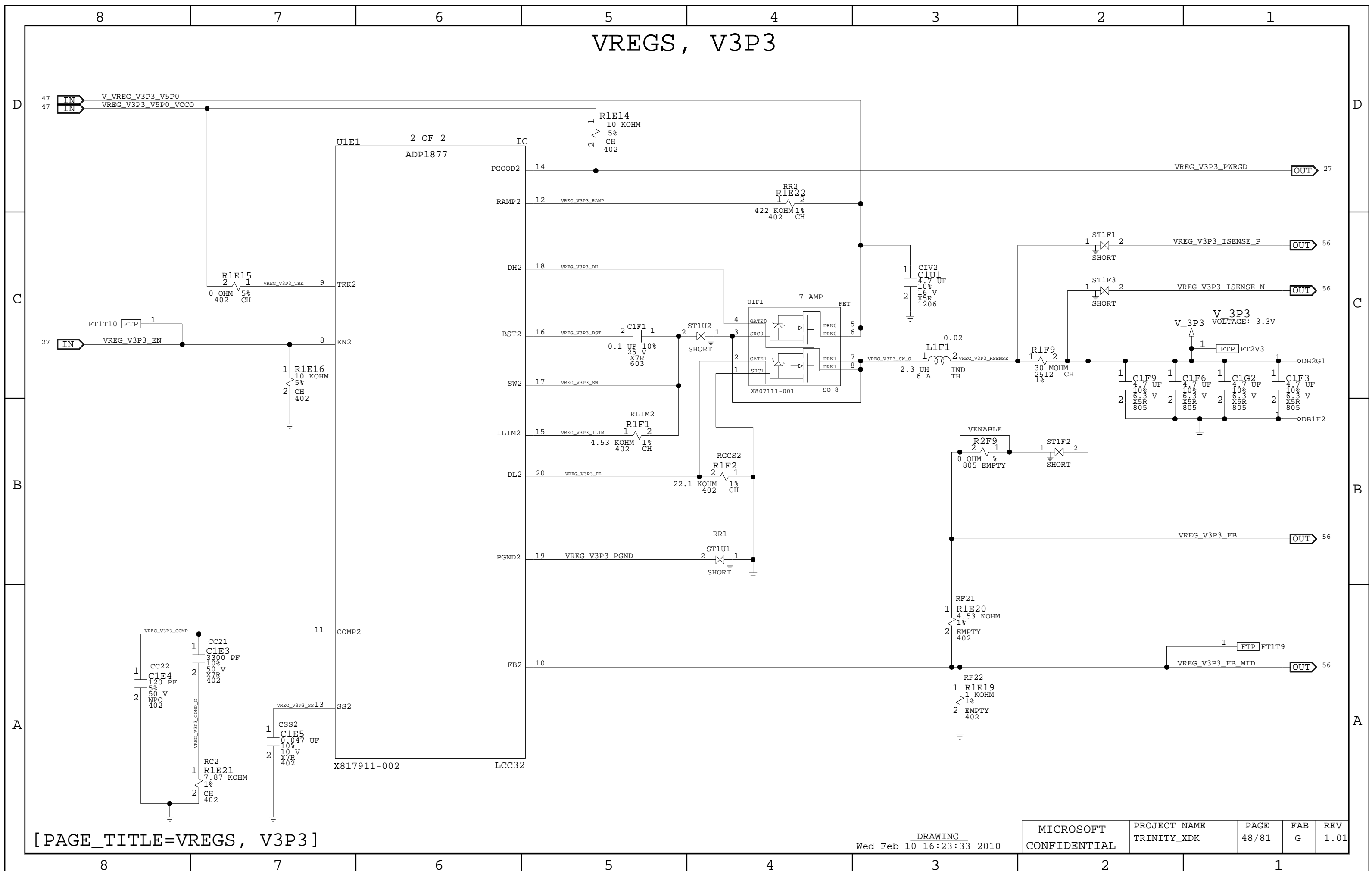




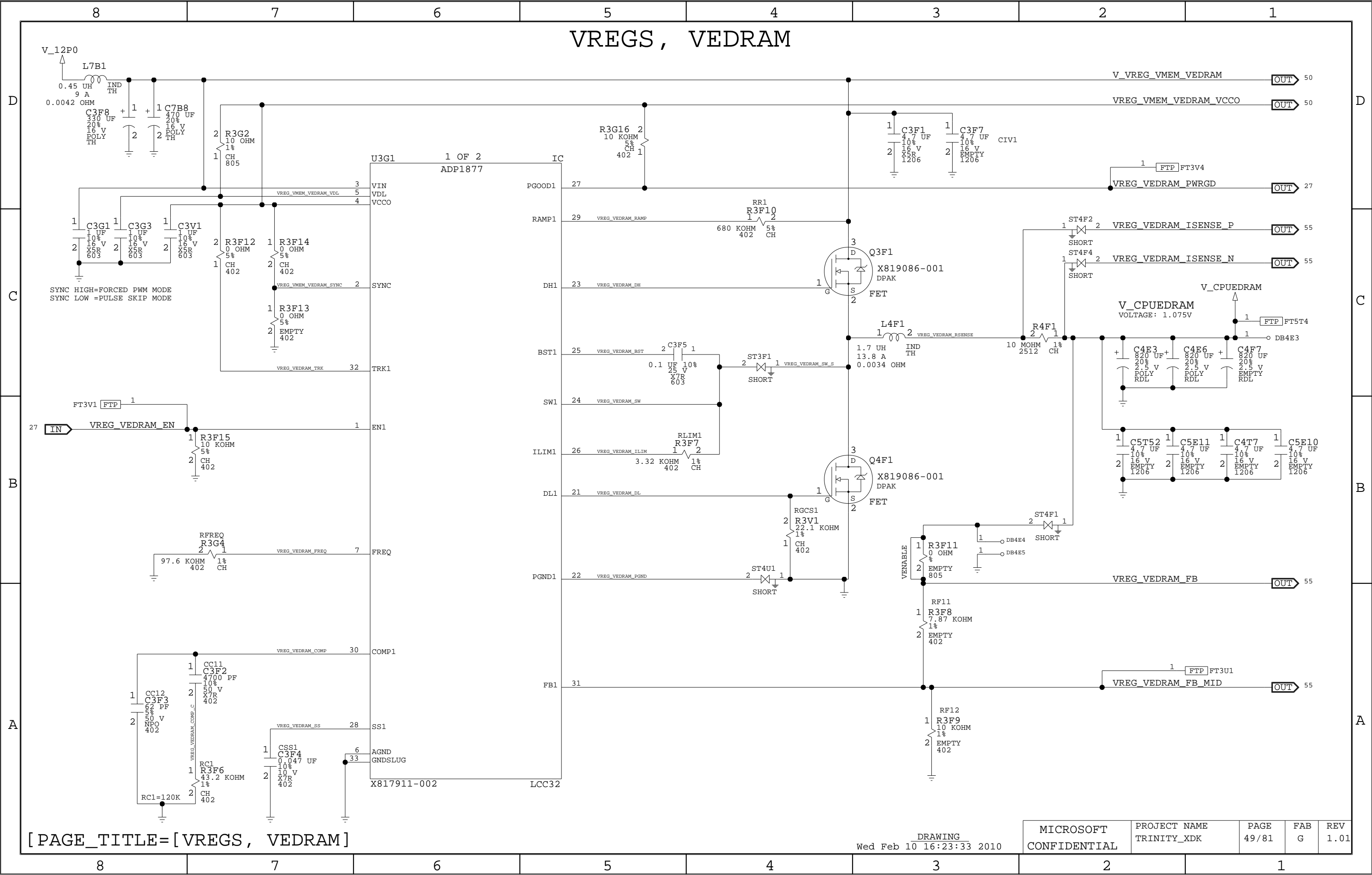


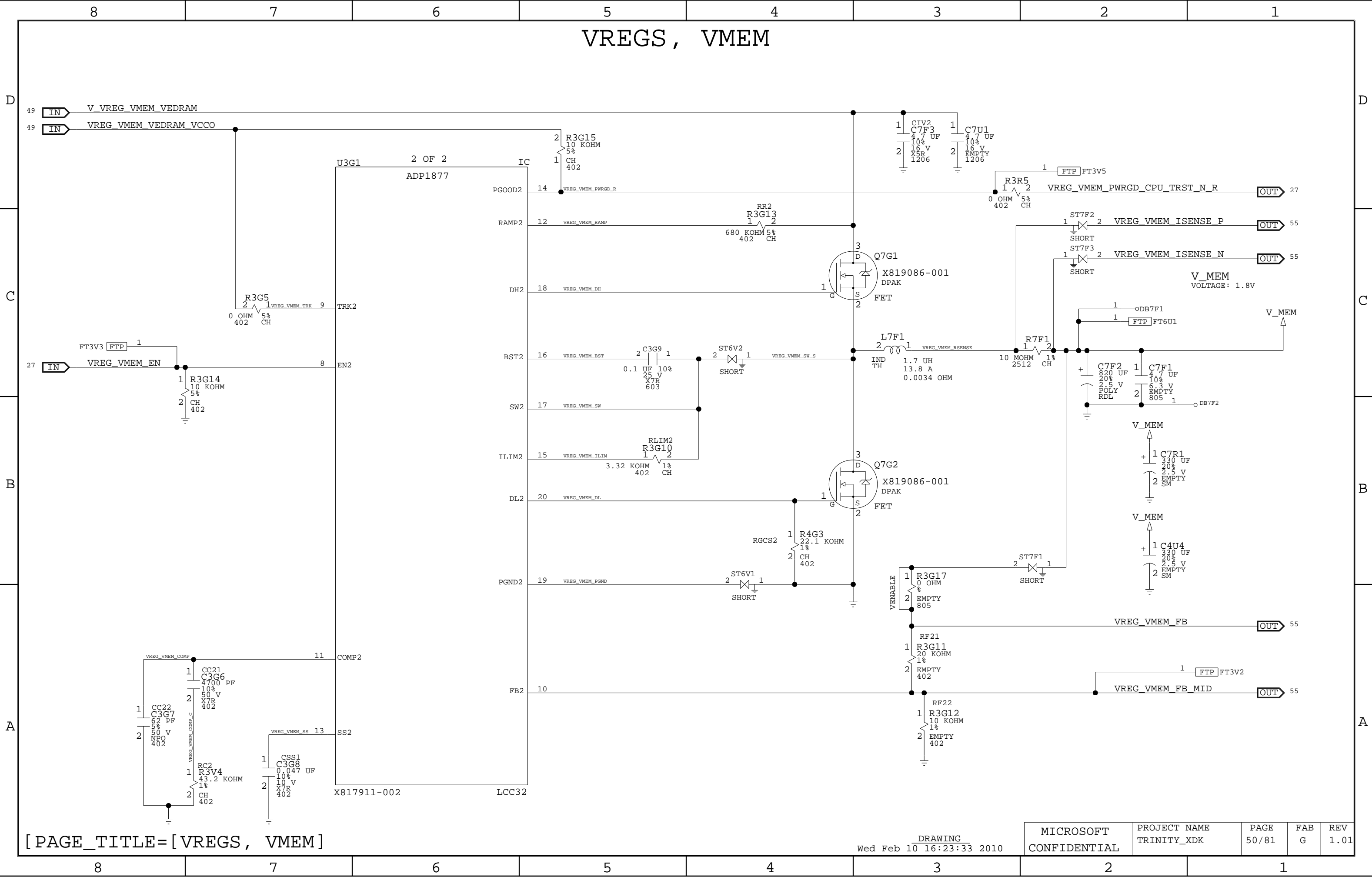


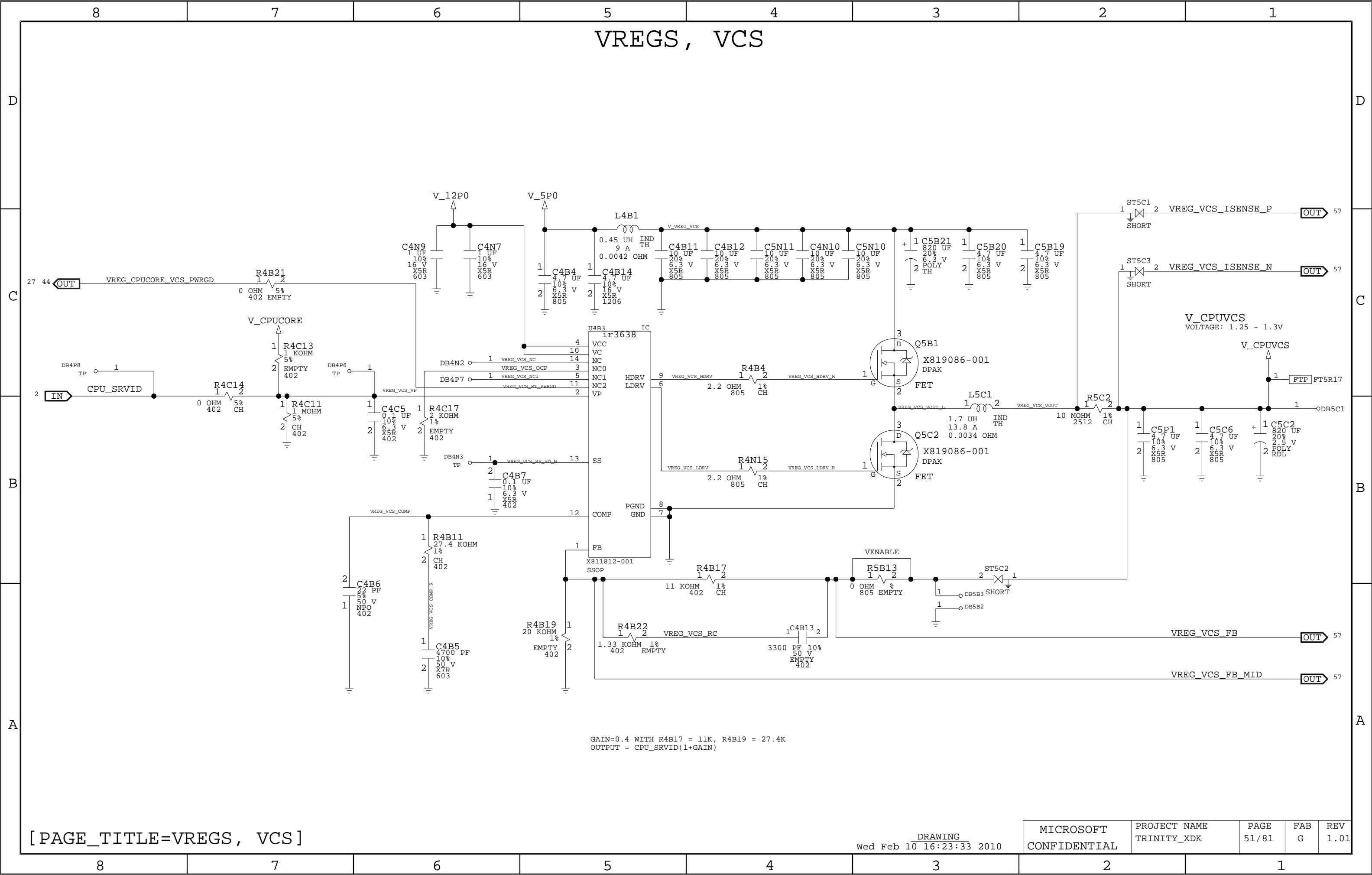


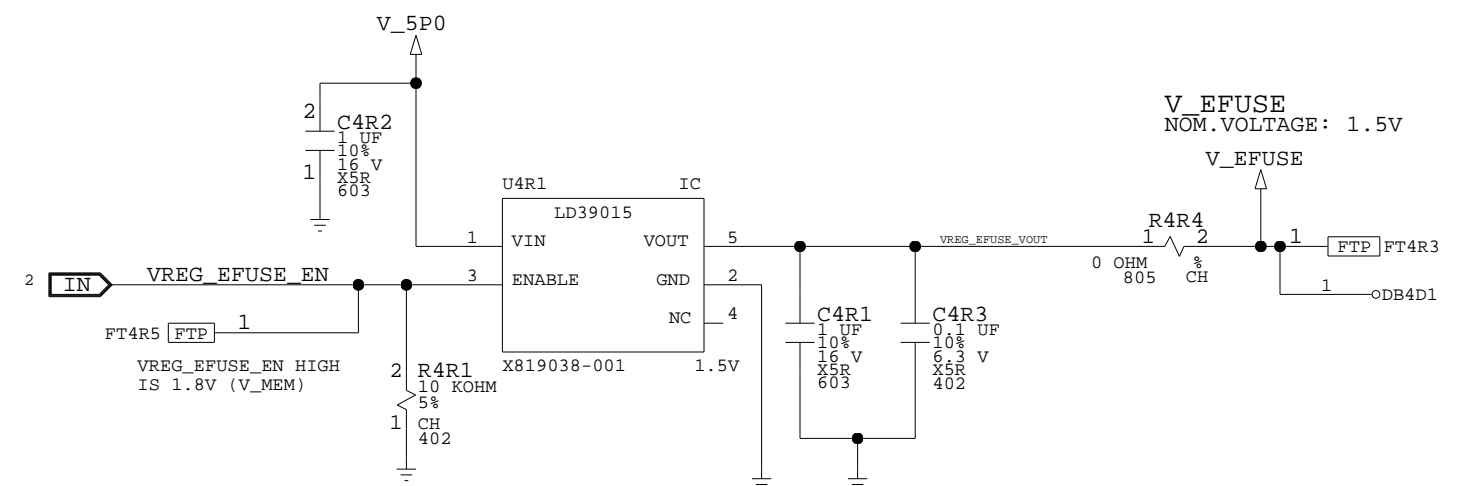




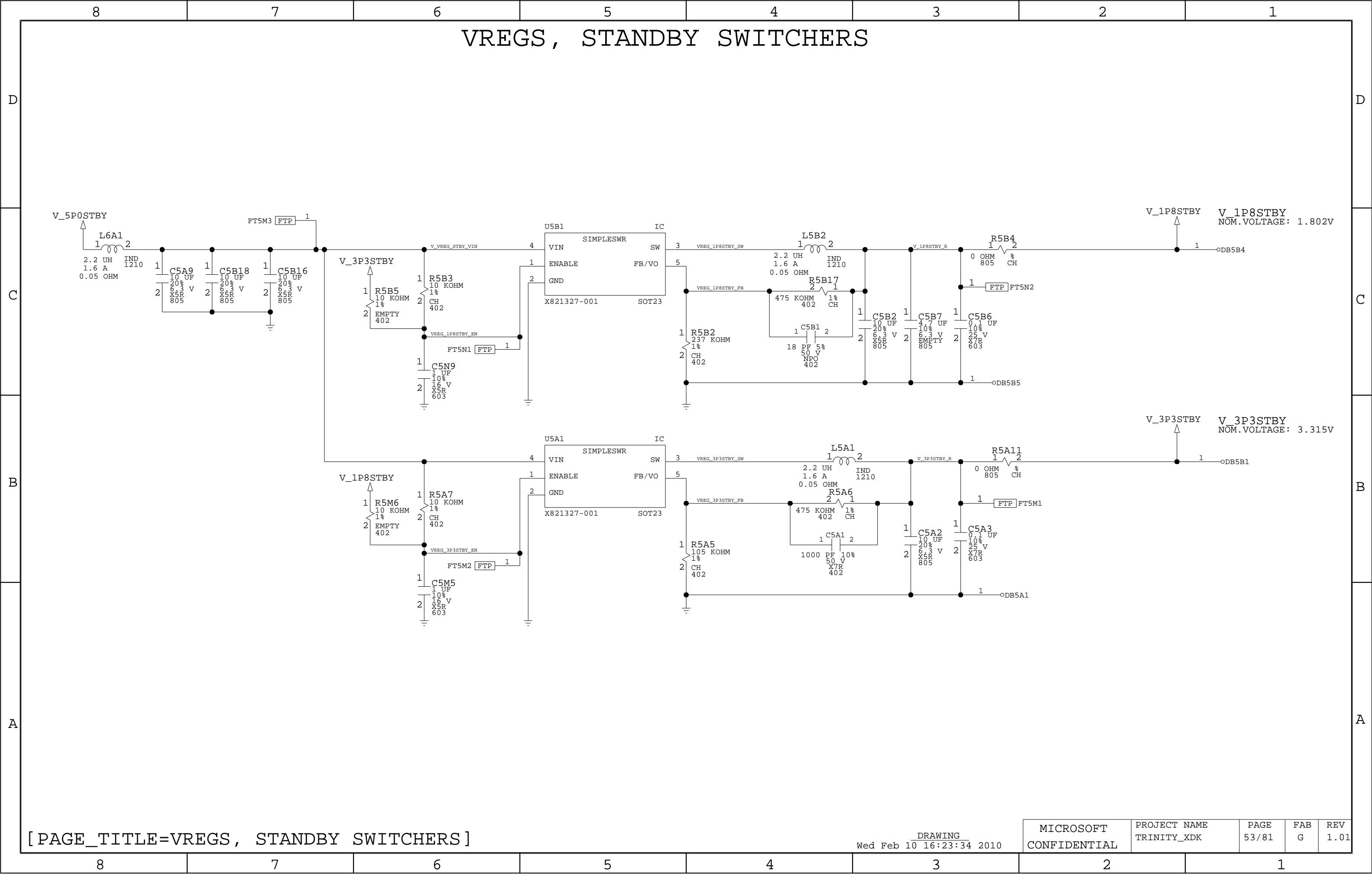


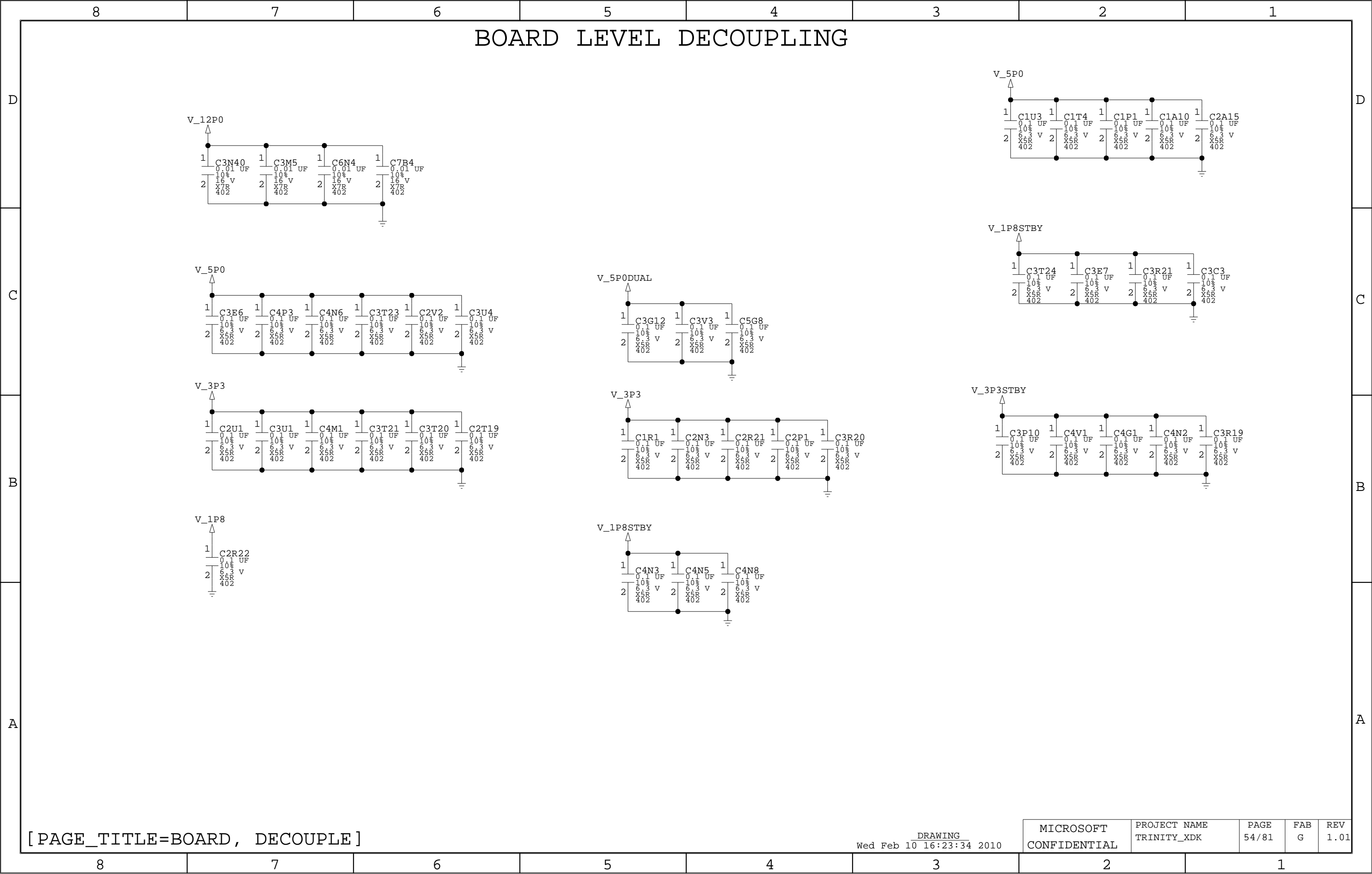


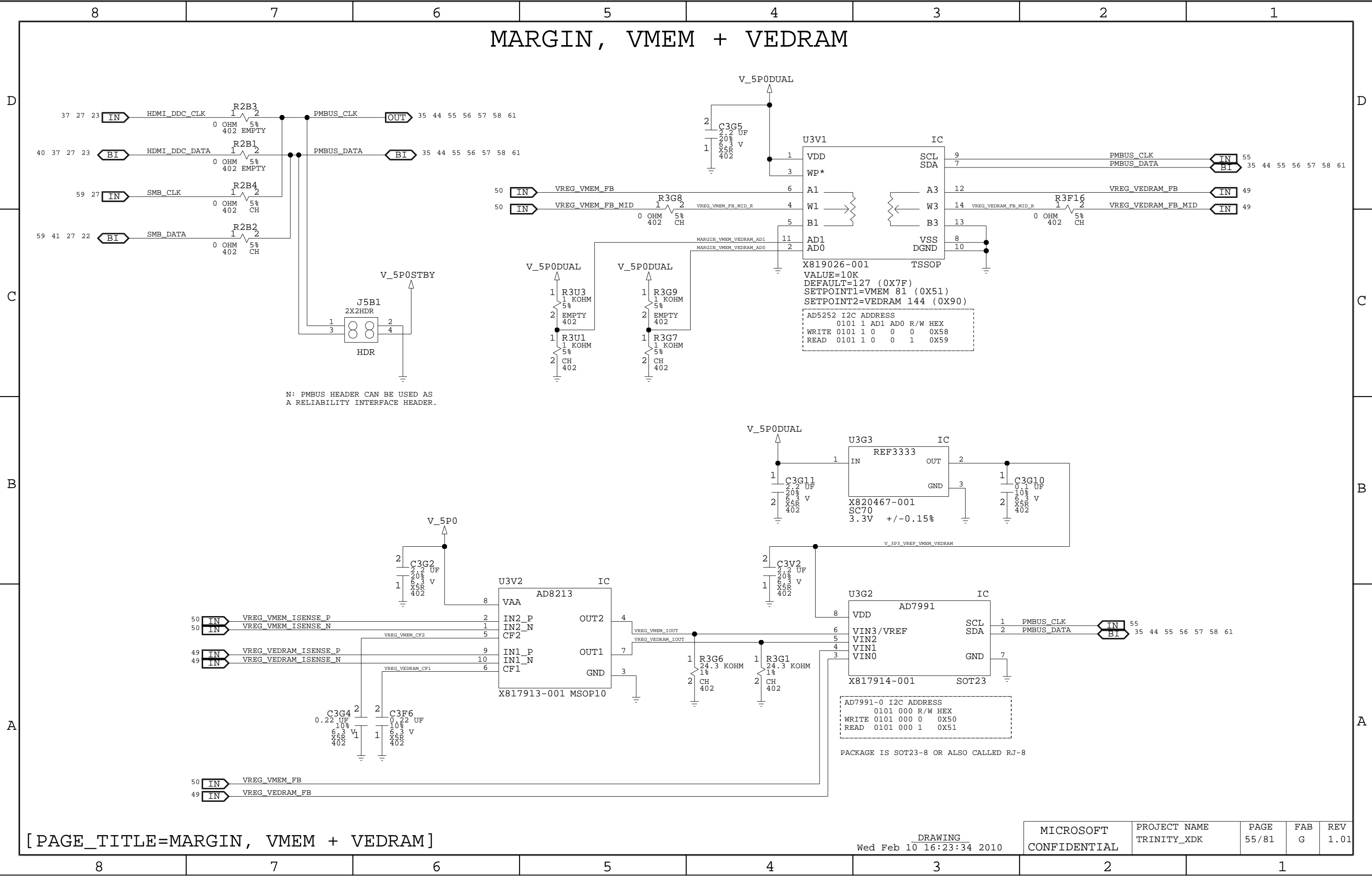


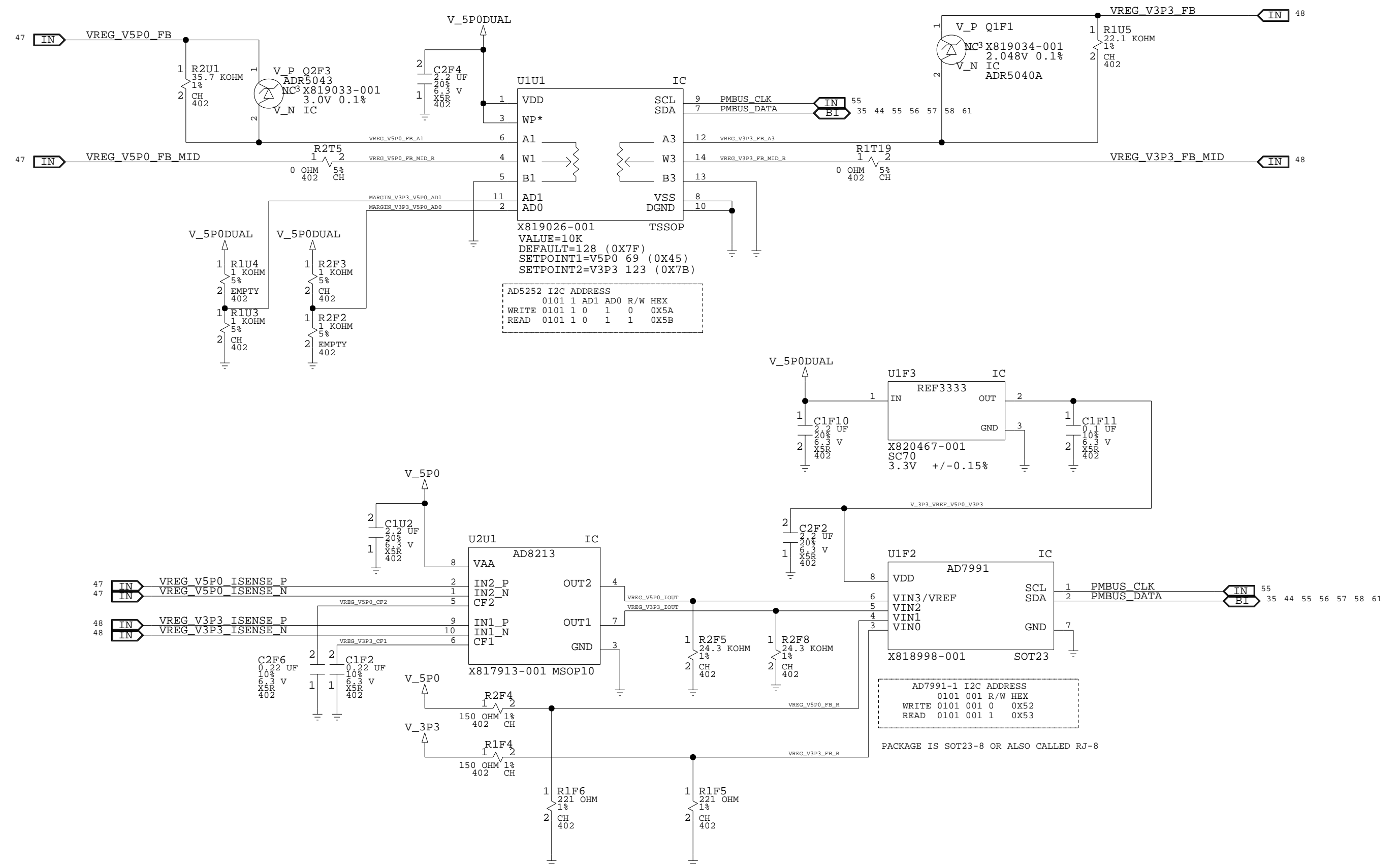


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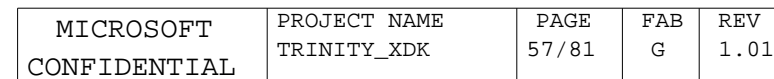


[PAGE\_TITLE=MARGIN, V3P3 + VP50]

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MARGIN, VGPUPCIE, VSBPCIE, VCPUPLL, V12P0, TEMP

D

D

C

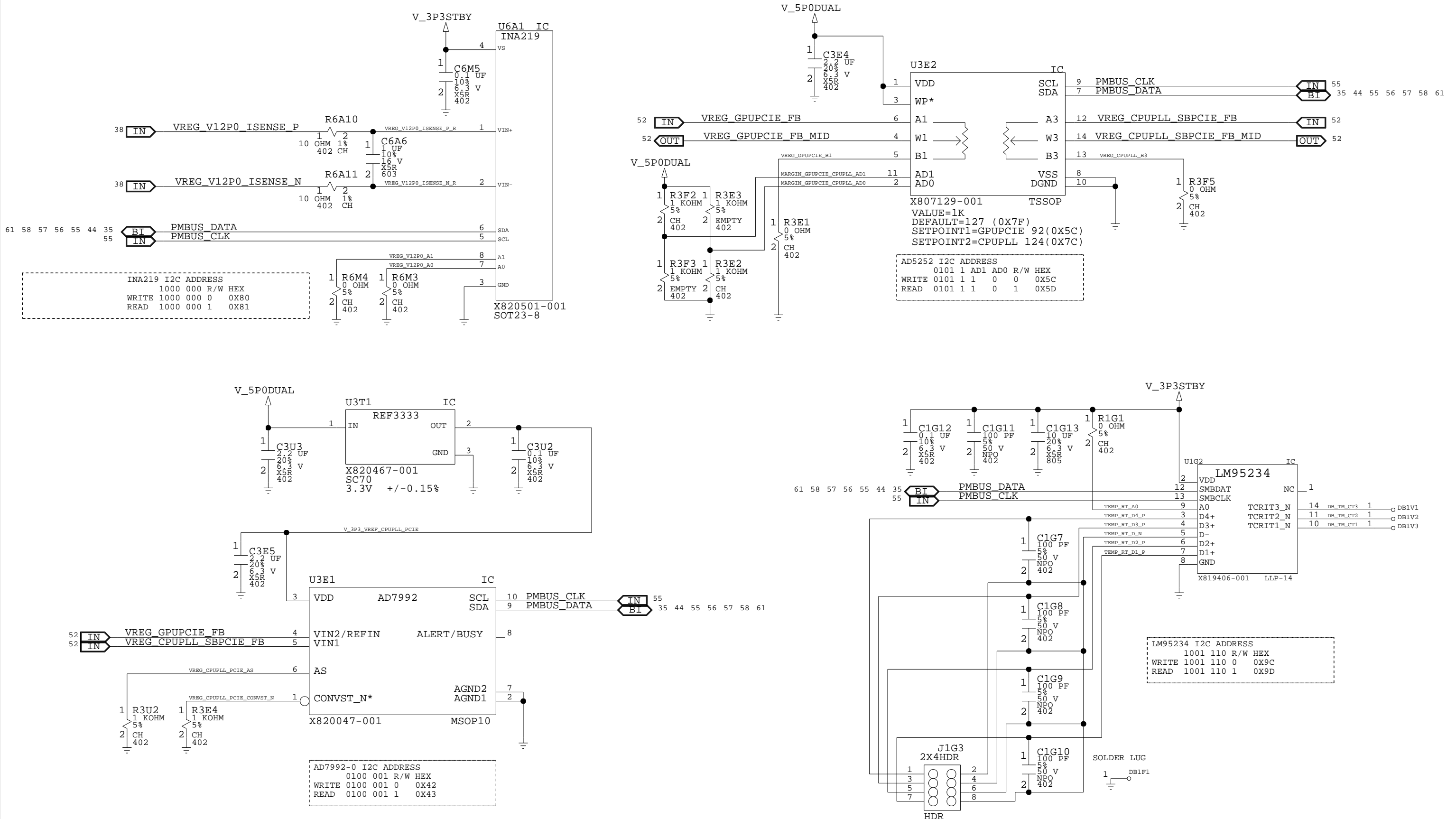
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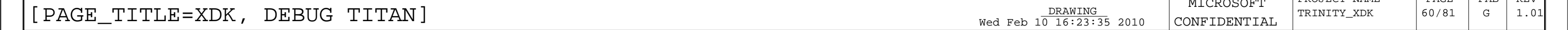
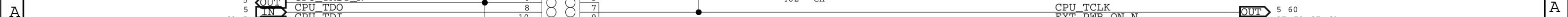
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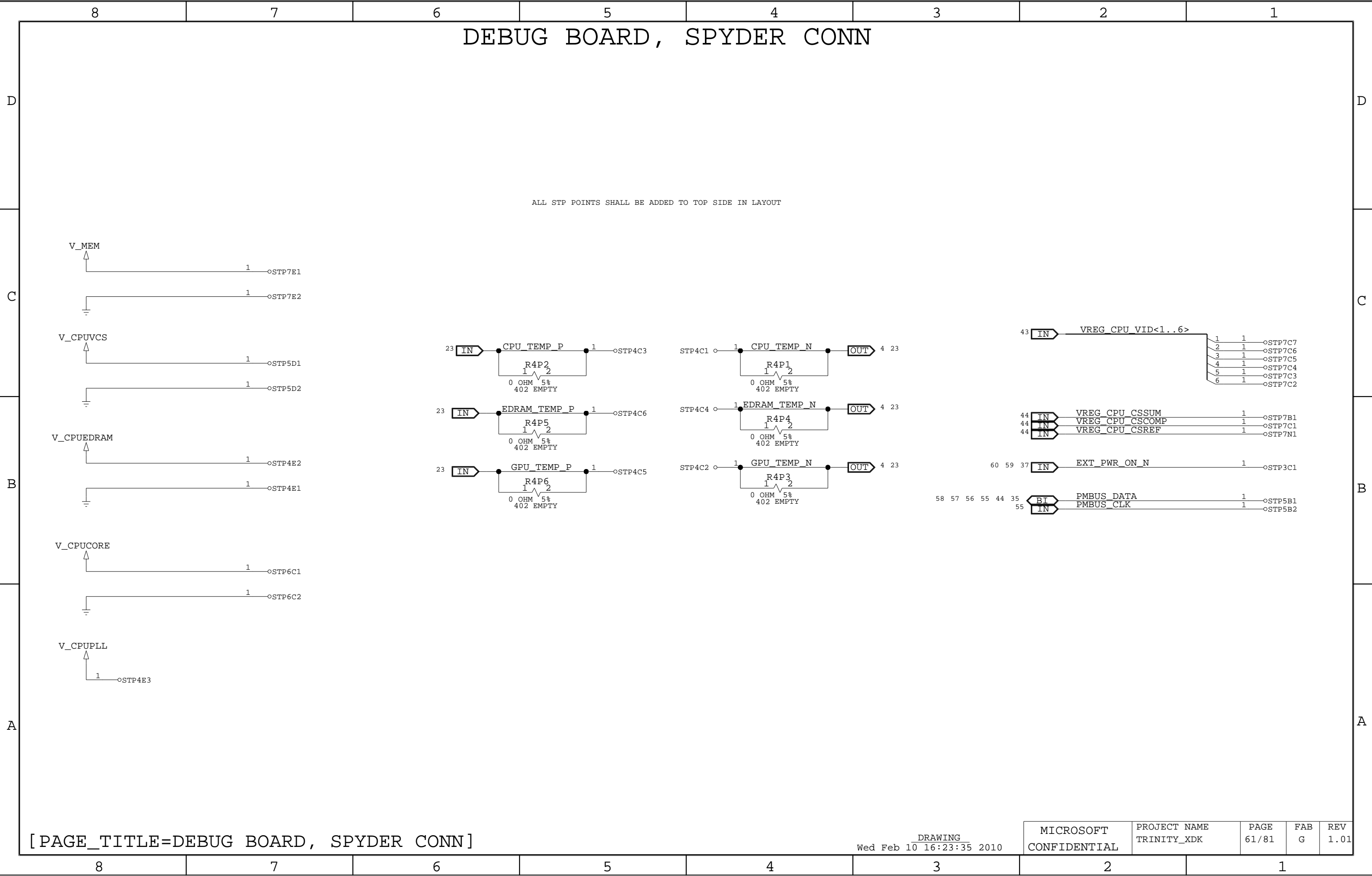
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D	GCPU JTAG HEADER	D
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## LABELS AND MOUNTING

INTELLIGENT SERIAL NUMBER TARGET.

LB2B1  
LABEL

1375X250\_TARGET  
X801181-001

WEST PCB MOUNTING HOLES

EDGE  
MTG1B1  
MTG\_HOLE  
NC9 9  
EMPTY  
GND=1,2,3,4,5,6,7,8  
EDGE  
MTG1G1  
MTG\_HOLE  
NC9 9  
EMPTY  
GND=1,2,3,4,5,6,7,8

EDGE  
MTG4G1  
MTG\_HOLE  
NC9 9  
EMPTY  
GND=1,2,3,4,5,6,7,8

EAST PCB MOUNTING HOLES

EDGE  
MTG7G1  
MTG\_HOLE  
NC9 9  
EMPTY  
GND=1,2,3,4,5,6,7,8

HEAT SINK MOUNTING HOLES

STD  
MTG4F1  
MTG\_HOLE  
NC9 9  
EMPTY  
GND=1,2,3,4,5,6,7,8

STD  
MTG4D1  
MTG\_HOLE  
NC9 9  
EMPTY  
GND=1,2,3,4,5,6,7,8

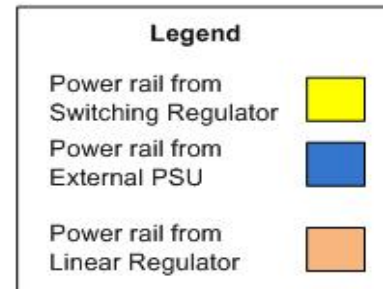
STD  
MTG6F1  
MTG\_HOLE  
NC9 9  
EMPTY  
GND=1,2,3,4,5,6,7,8

STD  
MTG6D1  
MTG\_HOLE  
NC9 9  
EMPTY  
GND=1,2,3,4,5,6,7,8

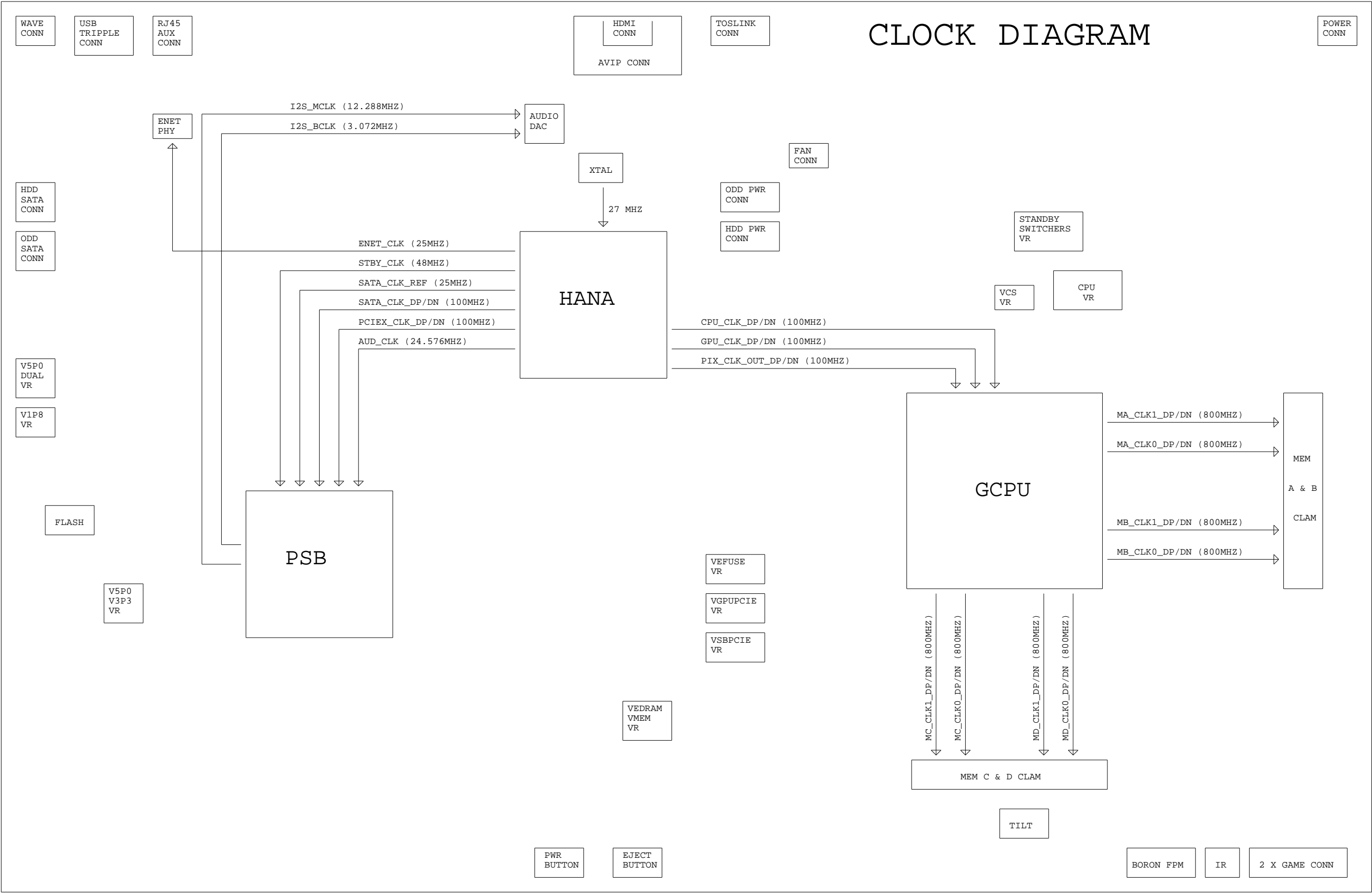
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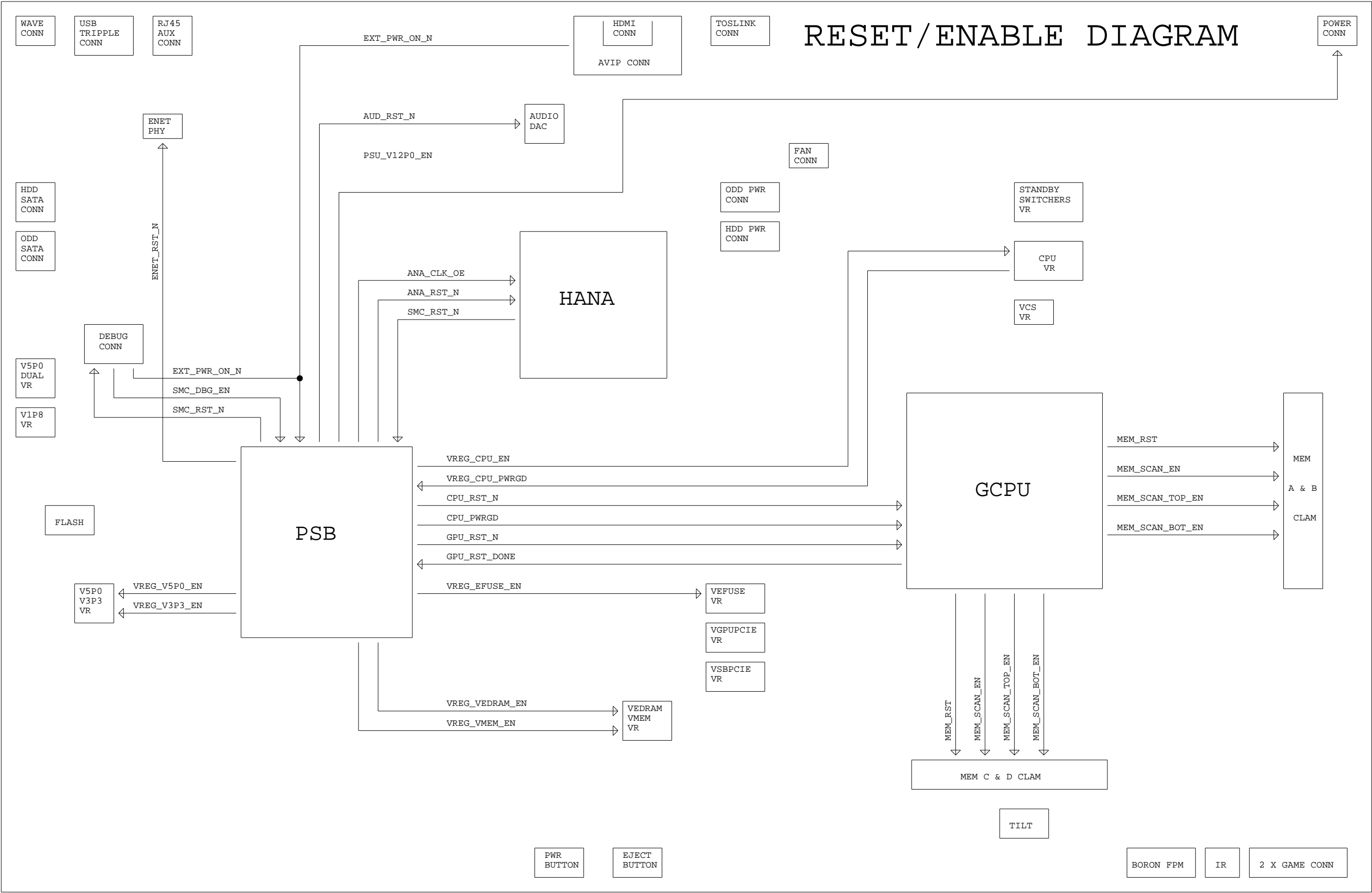
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N: MICREL STUFFED BY DEFAULT

REF DES MICREL	TO STUFF ATHEROS
C2C8	C2C8
C2C9	C2C9
C2D1	C2C10
C2D3	C2D2
C2P2	C2D3
C2P3	C2D4
C2P4	C2D5
C2P5	C2P2
C2R5	C2P4
C2R6	C2P5
FB2C1	C2R3
R2D1	FB2C1
R2D2	FB2R1
R2D3	R2D2
R2D4	R2D4
R2D6	R2R1
R2R10	R2R10
R2R2	R2R11
R2R4	R2R12
R2R8	R2R13
U2D1	R2R15
	R2R3
	R2R5
	R2R6
	R2R7
	R2R9
	U2D1

N: FOR MICREL U2D1 IS P/N X819763-001  
N: FOR ATHEROS U2D1 IS P/N X820024-001

DIGITAL POTENTIOMETERS			
VOLTAGE RAIL	STEPS	STEP SIZE	I2C R/W ADDRESSES
VMEM	256	0.007031V	W: 01011000 0X58, R: 01011001 0X59
VEDRAM	256	0.004199V	W: 01011000 0X58, R: 01011001 0X59
V5P0	256	0.011719V	W: 01011010 0X5A, R: 01011011 0X5B
V3P3	256	0.008V	W: 01011010 0X5A, R: 01011011 0X5B
VREF	256	0.007031V	W: 01011110 0X5E, R: 01011111 0X5F
VCS	256	?V	W: 01011110 0X5E, R: 01011111 0X5F
GPUPCIE	256	0.005859V	W: 01011100 0X5C, R: 01011101 0X5D
CPUPLL_SBPICIE	256	0.007148V	W: 01011100 0X5C, R: 01011101 0X5D

ANALOG TO DIGITAL CONVERTERS			
VOLTAGE RAIL	STEPS	STEP SIZE	I2C R/W ADDRESSES
VMEM	4096	0.001221V	W: 01010000 0X50, R: 01010001 0X51
VEDRAM	4096	0.001221V	W: 01010000 0X50, R: 01010001 0X51
V5P0	4096	0.000806V	W: 01010010 0X52, R: 01010011 0X53
V3P3	4096	0.000806V	W: 01010010 0X52, R: 01010011 0X53
VCS	4096	0.000806V	W: 01001000 0X48, R: 01001001 0X49
MEM_VREF	4096	0.000806V	W: 01000110 0X46, R: 01000111 0X47
GPUPCIE	4096	0.000806V	W: 01000010 0X42, R: 01000011 0X43
CPUPLL_SBPICIE	4096	0.000806V	W: 01000010 0X42, R: 01000011 0X43

8		7		6		5		4		3		2		1	
TRINITY DOC TRACKER															
D	DOC #		DESCRIPTION												
	H08752		TRINITY CONSOLE MONITORING AND MARGINING												
	H08772		TRINITY CONSOLE FAN DRIVER / THERMAL ALGORITHM												
	H09297		TRINITY HS PWM FAN SPECIFICATION												
	H07617		TRINITY VEJLE THERMAL DESIGN AND QUAL SPECIFICATION												
	H05204		TRINITY PCB TECHNOLOGY SPECIFICATION												
	H08753		TRINITY CONSOLE HDD SPECIFICATION												
	H08938		ODD COMP SPEC												
	H08939		ODD ATA INTERFACE SPEC												
	H02235		ODD AP MEDIA SPECIFICATION												
C	H08771		TRINITY CONSOLE TEST HOOK SPECIFICATION												
			DFM GUIDELINES												
	H08756		TRINITY CONSOLE USB SPECIFICATION												
	H08762		TRINITY CONSOLE V_5P0 REGULATOR SPECIFICATION												
			TRINITY CONSOLE V_5P0DUAL SPECIFICATION												
			TRINITY CONSOLE BLEEDER SPECIFICATION												
	H08759		TRINITY CONSOLE V_CPUVCS REGULATOR SPECIFICATION												
	H08760		TRINITY CONSOLE V_3P3STBY REGULATOR SPECIFICATION												
	H08761		TRINITY CONSOLE V_1P8STBY REGULATOR SPECIFICATION												
	H08763		TRINITY CONSOLE V_3P3 REGULATOR SPECIFICATION												
B	H08764		TRINITY CONSOLE V_MEM REGULATOR SPECIFICATION												
	H08765		TRINITY CONSOLE V_EDRAM REGULATOR SPECIFICATION												
	H08766		TRINITY CONSOLE LINEAR REGULATOR SPECIFICATION												
	H08767		TRINITY CONSOLE VR ARCHITECTURE												
	H08758		TRINITY CONSOLE V_CPUCORE REGULATOR SPECIFICATION												
			SMC POR FLOWCHART												
	H08768		TRINITY CONSOLE SYSTEM MANAGEMENT SPECIFICATION												
	H08773		TRINITY CONSOLE DVD EJECT CAPACITIVE TOUCH SPECIFICATION												
	H09553		TRINITY CONSOLE WIFI MODULE SPECIFICATION												
	H08777		TRINITY CONSOLE SPECIFICATION TEMPLATE												
A	H08776		TRINITY CONSOLE FPM REQUIREMENTS DOCUMENT												
	H08754		TRINITY CONSOLE AUDIO / VIDEO SPECIFICATION												
	H08757		TRINITY CONSOLE IR SPECIFICATION												
	H08770		TRINITY CONSOLE TILT SWITCH SPECIFICATION												
	H08775		TRINITY CONSOLE FPM LED DISPLAY SPECIFICATION												
	H08774		TRINITY CONSOLE EMI/ESD/SAFETY SPECIFICATION												
	H08676		CONSOLE USAGE MODEL AND RELIABILITY BUDGET												
	H08750		TRINITY CONSOLE PLATFORM DESIGN GUIDE												
	H08778		TRINITY CONSOLE POWER BUDGET												
	H08780		TRINITY CONSOLE ACOUSTICS MODEL												
H09169		TRINITY RJ45 + AUX INTERFACE AND CONNECTOR SPEC													
		CONSOLE RELIABILITY SPECIFICATION													
H08751		TRINITY CONSOLE FLASH SPECIFICATION													
H08769		TRINITY CONSOLE PLL SPECIFICATION													
H08755		TRINITY CONSOLE ETHERNET SPECIFICATION													
H08945		TRINITY DC CABLE AND CONNECTOR SPEC H08945													
H08946		TRINITY PSU SPECS H08946													
[ PAGE_TITLE=DOC TRACKER ]															
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Title: Basenet Report		CAL_TEMP_P 23A4		CPU_VDDS0_DN 6D8		FAN_OP1_DP 23A7	
Design: trinity		CAPX 35C4		CPU_VDDS0_DP 6D8		FAN_PULLUP 36C2	
Date: Feb 10 16:21:00 2010		CAPY 35C4		CPU_VDDS1_DN 6D8		FLSH_ALE 28C2 34B5	
		CAPZ 35C4		CPU_VDDS1_DP 6D8		FLSH_CE_N 28C2 34B5	
Base nets and synonyms for		CORE_HF_BGR_PLL 2A1		CPU_VGATE 2B7		FLSH_CLE 28C2 34B5	
trinity_lib.TRINITY(@trinity_lib.trinity(sch_1))		CPU_CHECKSTOP_N 2D1 60A2		CPU_VREG_APS1 2C1 43C7		FLSH_DATA<7..0> 28C7 34C8	
Base Signal		CPU_CHECKSTOP_N_LED 60B5		CPU_VREG_APS2 2C1 43D7		FLSH_NC38 34C2	
Location([Zone][dir])		CPU_CHECKSTOP_N_LED_B 60A4		CPU_VREG_APS3 2C1 43D7		FLSH_READY 34C1 28B7	
		CPU_CHECKSTOP_N_LED_C 60B4		CPU_VREG_APS4 2C1 43D7		FLSH_RE_N 28C2 34B5	
		CPU_CHECKSTOP_N_R 60A5		CPU_VREG_APS5 2C1 43D7		FLSH_WE_N 28C2 34B5	
ACCELEROMETER_INT 35C4		CPU_CLK_DN 22D1 2C7		CPU_VREG_APS6 2C1 43D7		FLSH_WP_N 28C7 34B5	
ANA_CLK_OE 27D1 22C8		CPU_CLK_DN_R 22C4		DBG_LED0 27A8		GAMEPORT1_DN 28B2 39D8	
ANA_CLK_OE_R 22C6		CPU_CLK_DN_R2 2C7		DB_TM_CT1 58B1		GAMEPORT1_DP 28B2 39D8	
ANA_RST_N 27D1 22D7		CPU_CLK_DP 22D1 2C7		DB_TM_CT2 58B1		GAMEPORT2_DN 28B2 39C8	
ANA_V12P0_PWRGD 22D3 27D1 42B8		CPU_CLK_DP_R 22C4		DB_TM_CT3 58B1		GAMEPORT2_DP 28B2 39C8	
ANA_VID_INT 23D1 26B2		CPU_CLK_DP_R2 2C7		DFM_THIEVING_PADS_REQUIREMENT3 38D5		GND_DECOUPLE 32A5	
AUD_CLK 22A1 29C7		CPU_CORE_HF_CLKOUT_DN 6D1		ECB_CLK_BYP 26D6		GPU_CLK_DN 22D1 4D8	
AUD_CLK_R 22B4		CPU_CORE_HF_CLKOUT_DP 6D1		ECB_CLK_SEL 26D6		GPU_CLK_DN_C 4C8	
AUD_L_OUT 33C1 37C7		CPU_DBG0_POST0 3A5		EDRAM_PSRO_DOUT 2B7		GPU_CLK_DN_R 22C4	
AUD_RDY_BSBY 26A2 35A3		CPU_DBG1_POST1 3A5		EDRAM_TEMP_N 4B8 61B3 23A8		GPU_CLK_DN_R2 4D6	
AUD_RST_N 26B2 33B7		CPU_DBG2_POST2 3A5		EDRAM_TEMP_P 23A1 4B8 61B6		GPU_CLK_DP 22D1 4D8	
AUD_R_OUT 33B1 37C7		CPU_DBG3_POST3 3A5		EJECTSW_N 38A8 27C1 35A3		GPU_CLK_DP_C 4D8	
AUD_SPI_CLK 26A6 35A7		CPU_DBG4_POST4 3A5		EJECTSW_N_R 38A6		GPU_CLK_DP_R 22C4	
AUD_SPI_MISO 35A3 26A6		CPU_DBG5_POST5 3A5		ENET_1.8VEXT 32C5		GPU_CLK_DP_R2 4D6	
AUD_SPI_MOSI 26A4 35A7		CPU_DBG6_POST6 3A5		ENET_ACT_N 32A3		GPU_DBG_RST_EN 2B7	
AUD_SSB 26A1 35A7		CPU_DBG7_POST7 3A5		ENET_CLK 22A1 32B8		GPU_HSYNC_OUT 4B1 23C8	
AUD_VOUTL 33B4		CPU_DBG8_RST0 3A5		ENET_CLK_R 22C4		GPU_PIX_CLK_1X 4C2 23D8	
AUD_VOUTL_R 33B3		CPU_DBG9_RST1 3A5		ENET_LINK_N 32A3		GPU_RST_DONE 4D2 27C1	
AUD_VOUTR 33B4		CPU_DBG10_RST2 3A5		ENET_REF_CLK_OUT 32B5		GPU_RST_DONE_R 27C4	
AUD_VOUTR_R 33B3		CPU_DBG11_GPU_HB_TP 3A5		ENET_REXT 32B5		GPU_RST_N 27A1 4C8	
AV_MODE0 37C3 27B8 37B3		CPU_DBG12_CPUCLK0_TP 3A5		ENET_RSTN_R 32A5		GPU_SROM_CLK_R 60C8 5B1	
AV_MODE0_R 27B6		CPU_DBG13_CPUCLK1_TP 3A5		ENET_RST_N 26B2 32A8 32B8		GPU_SROM_CS 5C4	
AV_MODE1 37C3 27B8 37C3		CPU_DBG14_GPUCLK0_TP 3A5		ENET_RX_DN 32A8 38B8		GPU_SROM_CS_N_R 60C8 5B1	
AV_MODE1_R 27B6		CPU_DBG15_GPUCLK1_TP 3A5		ENET_RX_DP 32A8 38C8		GPU_SROM_EN 5C4	
AV_MODE2 37C3 27B8 37C3		CPU_DBG_RST_EN 2B7		ENET_RX_TERM 38C7		GPU_SROM_SCLK 5C4	
AV_MODE2_R 27B6		CPU_DBG_TBCLK0 3D7		ENET_TX_DN 32A1 38C8		GPU_SROM_SI 5B1 60C6	
BINDSW_N 38A8 27C1		CPU_DBG_TBCLK1 3D7		ENET_TX_DP 32A1 38C8		GPU_SROM_SO 5C4	
BINDSW_N_R 38A6		CPU_DLL_SNIF_OUT 3D7		ENET_TX_TERM 38C7		GPU_SROM_SO_R 60C8 5B1	
BLEEDER_B 42B2		CPU_DLL_SNIF_OUT_TP 3D5		EN_TEST0_N 27A6		GPU_SROM_WP_N 60C6 5B1	
BLEEDER_C1 42B2		CPU_EXT_CLK_EN 2B7		EN_TEST1_N 27A6		GPU_TEMP_N 4B8 61B3 23A8	
BLEEDER_C2 42B2		CPU_LIMIT_BYPASS 2B1		EXPPORT_PORT1_DN 28B7 39C4		GPU_TEMP_P 23A1 4C8 61B6	
BLEEDER_V12P0_B1 42B7		CPU_PLL_BYPASS 2B1		EXPPORT_PORT1_DP 28B7 39C4		GPU_TRST_ED_N 5B8 60D6	
BLEEDER_V12P0_B2 42C5		CPU_PSRO0_OUT 2B7		EXPPORT_PORT2_DN 28B7 39B4		GPU_TRST_N 5B8 60D6	
BLEEDER_V12P0_C1 42B6		CPU_PWRGD 27A1 2D7		EXPPORT_PORT2_DP 28B7 39B4		GPU_VSYNC_OUT 4B1 23C8	
BLEEDER_V12P0_C2 42B6		CPU_RST_N 27B1 2D7		EXPPORT_PORT3_DN 28A7 39A4		HANA_AV_CLK 22B4	
BLEEDER_V12P0_LOAD 42B5		CPU_RST_N_2_R 60A6		EXPPORT_PORT3_DP 28B7 39A4		HANA_CLK_DRV_RSET1 22C6	
BMA_PS_R 35C5		CPU_RST_V1P1_N 2D1 60A7		EXPPORT_RJ45_DN 28B7 38C5		HANA_CLK_DRV_RSET2 22C6	
BND_GAP_CAP 23A5		CPU_SRVID 2B1 51B8		EXPPORT_RJ45_DP 28B7 38C5		HANA_DAC_RSET 23C6	
BORONFPMPORT_DN 28C2 38B8		CPU_TCLK 5C8 60A2 60D8		EXT_PWR_ON_DBG 59C3		HANA_OP2_DN 23A2 23B6	
BORONFPMPORT_DP 28C2 38B8		CPU_TDI 5C8 60A7 60D8		EXT_PWR_ON_N 37D3 59C1 60A2 27C8		HANA_OP2_DP 23B6	
BORONFPM_CLK 27A1 38A8		CPU_TDO 5C8 60A7 60D8		37C3 61B2		HANA_OP2_OUT 23A4	
BORONFPM_DATA 27A1 38A8		CPU_TEMP_N 4B8 61C3 23A8		EXT_PWR_ON_R 27C6		HANA_PIX_CLK_2X_DN 22B1 4C8	
BRD_TEMP_N 23C2 38A8 23A8		CPU_TEMP_P 23A1 4B8 61C6		FAN1_FDBK 36B4 23A6		HANA_PIX_CLK_2X_DN_R 22C4	
BRD_TEMP_N_R 38A6		CPU_TINIT 2A6		FAN1_FDBK_R 36B6		HANA_PIX_CLK_2X_DP 22B1 4C8	
BRD_TEMP_P 23A1 23C2 38A8		CPU_TMS 5C8 60A7 60D6		FAN1_OUT 23A2 36C6		HANA_PIX_CLK_2X_DP_R 22C4	
BRD_TEMP_P_R 38A6		CPU_TRST_N 5C8 60A7		FAN1_Q1_C 36C5		HANA_POR_BYPASS 22D6	
CAL_TEMP_N 23A1 23A8		CPU_TRST_N_R 5C8 60D8		FAN1_Q1_E 36C5		HANA_SPDIF_OUT 23A2 37D8 39A8	
						MICROSOFT	
						CONFIDENTIAL	
						PROJECT NAME	
						TRINITY_XDK	
						PAGE	
						68 / 81	
						REV	
						1.01	

HANA_TCLK		60C8	22B8	MARGIN_GPUPCIE_CPUPLL_AD0		58C4	MA_DQ30		12D8	14D4	15C5	MB_DQ28		12D4	16C5	17C5				
HANA_TDI		60C8	22B8	MARGIN_GPUPCIE_CPUPLL_AD1		58C4	MA_DQ31		12D8	14D4	15C5	MB_DQ29		12D4	16C5	17C5				
HANA_TDO		22B8	60C8	MARGIN_V3P3_V5P0_AD0		56C6	MA_RAS_N		12B5	14B8	15B8	MB_DQ30		12D4	16C5	17C5				
HANA_TMS		60C6	22B8	MARGIN_V3P3_V5P0_AD1		56C6	MA_RDQS0		14B4	15B5	12B8	MB_DQ31		12D4	16D5	17C5				
HANA_TRST		22B8	60C6	MARGIN_VCS_AS		57B5	MA_RDQS1		14B4	15B5	12C8	MB_RAS_N		12B1	16B8	17B8				
HANA_V_12P0_DET		22D6		MARGIN_VCS_CONVST		57B4	MA_RDQS2		14C4	15C5	12C8	MB_RDQS0		16B5	17B5	12B4				
HANA_V_12P0_DET_R		22D5		MARGIN_VMEM_VEDRAM_AD0		55C4	MA_RDQS3		14C4	15C5	12D8	MB_RDQS1		16B5	17B5	12C4				
HANA_XTAL_BYPASS		22C6		MARGIN_VMEM_VEDRAM_AD1		55C4	MA_VREF0		12A7			MB_RDQS2		16C5	17C5	12C4				
HANA_XTAL_IN		22C6		MARGIN_VMEM_VREFS_BOT		57A6	MA_WDQS0		12A6	12B8	14B4	15B5	MB_RDQS3		16C5	17C5	12D4			
HANA_XTAL_OUT		22C6		MARGIN_VREFS_AD0		57A6	MA_WDQS1		12B6	12C8	14B4	15B5	MB_VREF0		12A3					
HANA_XTAL_VSS_CAP		22C6		MARGIN_VREFS_AD1		57A6	MA_WDQS2		12C8	14C4	15C5		MB_WDQS0		12A2	12B4	16B5	17B5		
HBEDB_CLK_BYP		26D6		MARGIN_VREFS_AS		57D4	MA_WDQS3		12D8	14C4	15C5		MB_WDQS1		12B2	12C4	16B5	17B5		
HBEDB_CLK_SEL		26D6		MARGIN_VREFS_CONVST		57C4	MA_WE_N		12B5	14B8	15B8		MB_WDQS2		12C4	16C5	17C5			
HDD_RX_DN		41C8	29B7	MA_A<11..0>		12C5	14C8	15C8	MA_ZQ_BOT		15B5		MB_WDQS3		12D4	16C5	17C5			
HDD_RX_DN_C		41C6		MA_BA<2..0>		12C5	14C8	15C8	MA_ZQ_TOP		14B5		MB_WE_N		12B1	16B8	17B8			
HDD_RX_DP		41C8	29B7	MA_CAS_N		12B5	14B8	15B8	MB_A<11..0>		12C1	16C8	17C8	MB_ZQ_BOT		17A5				
HDD_RX_DP_C		41C6		MA_CKE		12B5	14B8	15B8	MB_BA<2..0>		12C1	16B8	17B8	MB_ZQ_TOP		16A5				
HDD_TX_DN		29A1	41D8	MA_CLK0_DN		12C5	14D8		MB_CAS_N		12B1	16B8	17B8	MC_A<11..0>		13C5	18C8	19C8		
HDD_TX_DN_C		41D6		MA_CLK0_DP		12C5	14D8		MB_CKE		12B1	16B8	17B8	MC_BA<2..0>		13C5	18B8	19B8		
HDD_TX_DP		29A1	41D8	MA_CLK1_DN		12C5	15D8		MB_CLK0_DN		12C1	16C8		MC_CAS_N		13B5	18B8	19B8		
HDD_TX_DP_C		41D6		MA_CLK1_DP		12C5	15D8		MB_CLK0_DP		12C1	16D8		MC_CKE		13C5	18B8	19B8		
HDMI_CEC		40B3		MA_CS0_N		12B5	14B8		MB_CLK1_DN		12C1	17C8		MC_CLK0_DN		13C5	18D8			
HDMI_DDC_CLK		23A2	27B8	37D3	40A8	MA_CS1_N		12B5	14B8	15B8	MB_CLK1_DP		12C1	17D8	MC_CLK0_DP		13C5	18D8		
55D8				MA_DM0		12B8	14B4	15B5	MB_CS0_N		12B1	16B8		MC_CLK1_DN		13C5	19D8			
HDMI_DDC_DATA		23A2	27C8	37C3	40A8	MA_DM1		12C8	14B4	15B5	MB_CS1_N		12B1	16B8	17B8	MC_CLK1_DP		13D5	19D8	
55D8				MA_DM2		12C8	14C4	15C5	MB_DM0		12B4	16B5	17B5	MC_CS0_N		13B5	18B8			
HDMI_EXT_SWING		23C4		MA_DM3		12D8	14C4	15C5	MB_DM1		12C4	16B5	17B5	MC_CS1_N		13B5	18B8	19B8		
HDMI_HPD		40A1	23C8	MA_DQ0		12B8	14B4	15B5	MB_DM2		12C4	16C5	17C5	MC_DM0		13B8	18B4	19B4		
HDMI_HPD_PIN		40A3		MA_DQ1		12B8	14B4	15B5	MB_DM3		12D4	16C5	17C5	MC_DM1		13C8	18B4	19B4		
HDMI_TX0_DN		23A1	40C8	MA_DQ2		12B8	14B4	15B5	MB_DQ0		12B4	16B5	17B5	MC_DM2		13C8	18C4	19C4		
HDMI_TX0_DP		23B1	40C8	MA_DQ3		12B8	14B4	15B5	MB_DQ1		12B4	16B5	17B5	MC_DM3		13D8	18C4	19C4		
HDMI_TX0_DP_R		23B2		MA_DQ4		12B6	12B8	14B4	15B5	MB_DQ2		12B4	16B5	17B5	MC_DQ0		13B8	18B4	19B4	
HDMI_TX1_DN		23B1	40C8	MA_DQ5		12B8	14B4	15C5	MB_DQ3		12B4	16B5	17B5	MC_DQ1		13B8	18B4	19B4		
HDMI_TX1_DP		23B1	40D8	MA_DQ6		12B8	14B4	15C5	MB_DQ4		12B2	12B4	16B5	17B5	MC_DQ2		13B8	18B4	19B4	
HDMI_TX1_DP_R		23B2		MA_DQ7		12B8	14B4	15C5	MB_DQ5		12B4	16B5	17B5	MC_DQ3		13B8	18B4	19B4		
HDMI_TX2_DN		23B1	40D8	MA_DQ8		12C8	14B4	15B5	MB_DQ6		12B4	16B5	17B5	MC_DQ4		13B6	13B8	18B4	19B4	
HDMI_TX2_DP		23B1	40D8	MA_DQ9		12C8	14B4	15B5	MB_DQ7		12B4	16B5	17B5	MC_DQ5		13B8	18B4	19B4		
HDMI_TX2_DP_R		23B2		MA_DQ10		12C8	14B4	15B5	MB_DQ8		12C4	16B5	17B5	MC_DQ6		13B8	18B4	19B4		
HDMI_TXC_DN		23B1	40B8	MA_DQ11		12C8	14B4	15B5	MB_DQ9		12C4	16B5	17B5	MC_DQ7		13B8	18B4	19C4		
HDMI_TXC_DP		23C1	40B8	MA_DQ12		12B6	12C8	14B4	15B5	MB_DQ10		12C4	16B5	17B5	MC_DQ8		13C8	18B4	19B4	
HDMI_TXC_DP_R		23C2		MA_DQ13		12C8	14B4	15B5	MB_DQ11		12C4	16B5	17B5	MC_DQ9		13C8	18B4	19B4		
I2S_BCLK		29B1	23C8	33B7	MA_DQ14		12C8	14C4	15B5	MB_DQ12		12B2	12C4	16B5	17B5	MC_DQ10		13C8	18B4	19B4
I2S_BCLK_R		29B4		MA_DQ15		12C8	14C4	15B5	MB_DQ13		12C4	16B5	17B5	MC_DQ11		13C8	18B4	19B4		
I2S_MCLK		29B1	33B7	MA_DQ16		12C8	14C4	15C5	MB_DQ14		12C4	16B5	17B5	MC_DQ12		13B6	13C8	18B4	19B4	
I2S_MCLK_R		29B4		MA_DQ17		12C8	14C4	15C5	MB_DQ15		12C4	16B5	17B5	MC_DQ13		13C8	18B4	19B4		
I2S_SD		29B1	23B8	33B7	MA_DQ18		12C8	14C4	15C5	MB_DQ16		12C4	16C5	17C5	MC_DQ14		13C8	18C4	19B4	
I2S_SD1		23B6		MA_DQ19		12C8	14C4	15C5	MB_DQ17		12C4	16C5	17C5	MC_DQ15		13C8	18C4	19B4		
I2S_SD2		23B6		MA_DQ20		12C8	14C4	15D5	MB_DQ18		12C4	16C5	17C5	MC_DQ16		13C8	18C4	19C4		
I2S_SD3		23B6		MA_DQ21		12C8	14C4	15D5	MB_DQ19		12C4	16C5	17C5	MC_DQ17		13C8	18C4	19C4		
I2S_SD_R		29B4		MA_DQ22		12C8	14C4	15D5	MB_DQ20		12C4	16C5	17C5	MC_DQ18		13C8	18C4	19C4		
I2S_WS		29B1	23C8	33B7	MA_DQ23		12C8	14C4	15D5	MB_DQ21		12C4	16C5	17C5	MC_DQ19		13C8	18C4	19C4	
I2S_WS_R		29B4		MA_DQ24		12D8	14C4	15C5	MB_DQ22		12C4	16C5	17C5	MC_DQ20		13C8	18C4	19C4		
IR_DATA		35B5	27A8	MA_DQ25		12D8	14C4	15C5	MB_DQ23		12C4	16C5	17D5	MC_DQ21		13C8	18C4	19C4		
KER_DBG_RXD		59C1	26C7	MA_DQ26		12D8	14C4	15C5	MB_DQ24		12D4	16C5	17C5	MC_DQ22		13C8	18C4	19D4		
KER_DBG_TXD		26C1	59C5	MA_DQ27		12D8	14C4	15C5	MB_DQ25		12D4	16C5	17C5	MC_DQ23		13D8	18C4	19D4		
KER_DBG_TXD_R		26C3		MA_DQ28		12D8	14C4	15C5	MB_DQ26		12D4	16C5	17C5	MC_DQ24		13D8	18C4	19C4		
LVLCNT		37C7		MA_DQ29		12D8	14D4	15C5	MB_DQ27		12D4	16C5	17C5	MC_DQ25		13D8	18C4	19C4		
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MC_DQ26										13D8	18C4	19C4											MD_DQ24										13D4	20C4	21C5											MII_TXD2										29C1	32A8											SATA_CLK_DN										22B1	26D7																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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MD_DQ21										13C4	20C4	21D5											MII_RX_CLK_R										29D6											PWRSW_N_R										38A8	35B3											SMC_DBG_TXD										27D1	59C5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
MD_DQ22										13C4	20C4	21D5											MII_TXD0										29C1	32A8											RESISTOR0_DN										2B7											SMC_DBG_TXD_R										27D4																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
MD_DQ23										13D4	20C4	21D5											MII_TXD1										29C1	32A8											RESISTOR0_DP										2B7											SMC_HDMI_HPD										22D3	27B8																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								

SMC_PWM027A123A8		VREG_CPU2_VCC45D7		VREG_PCIEX_R52C2		VREG_V5P0_SW47B5	
SMC_PWM127A136A6		VREG_CPUCORE_VCS_PWRGD44D151C827C1		VREG_V3P3_BST48C5		VREG_V5P0_SW_S47C4	
SMC_PWM1_R36A3		VREG_CPUPLL_ADJUST52B8		VREG_V3P3_CF156A6		VREG_V5P0_TRK47C7	
SMC_RST_N22D327D842B359C1		VREG_CPUPLL_B358C2		VREG_V3P3_COMP48A8		VREG_V12P0_A058C6	
SMC_RST_N_R22D4		VREG_CPUPLL_PCIE_AS58A7		VREG_V3P3_COMP_C48A7		VREG_V12P0_A158C6	
SMC_RST_XDK_N59C3		VREG_CPUPLL_PCIE_CONVST_N58A7		VREG_V3P3_DH48C5		VREG_V12P0_ISENSE_N38B158C8	
SPDIF_R29B4		VREG_CPUPLL_R52A6		VREG_V3P3_DL48B5		VREG_V12P0_ISENSE_N_R58C6	
SPI_CLK59C628D7		VREG_CPUPLL_SBPCIE_FB52B558A858D1		VREG_V3P3_EN27D148C8		VREG_V12P0_ISENSE_P38B158D8	
SPI_MISO28D259C8		VREG_CPUPLL_SBPCIE_FB_MID58D152B5		VREG_V3P3_FB48B156D1		VREG_V12P0_ISENSE_P_R58D6	
SPI_MISO_R28D4		VREG_CPU_ALERT_N44C2		VREG_V3P3_FB_A356D4		VREG_VCS_CF157C7	
SPI_MOSI59D628D7		VREG_CPU_BST145B5		VREG_V3P3_FB_MID48A156C1		VREG_VCS_CF257C7	
SPI_SS_N59D828D7		VREG_CPU_BST1_R45A5		VREG_V3P3_FB_MID_R56C4		VREG_VCS_COMP51B6	
SPKR_DRIVE_N35A3		VREG_CPU_BST245D5		VREG_V3P3_FB_R56A4		VREG_VCS_COMP_R51A6	
SPKR_DRIVE_P35A3		VREG_CPU_BST2_R45D5		VREG_V3P3_ILIM48B5		VREG_VCS_FB51A157A257C8	
STBY_CLK22A127D8		VREG_CPU_COMP44C4		VREG_V3P3_IOUT56A5		VREG_VCS_FB_MID51A157A2	
STBY_CLK_R22C4		VREG_CPU_COMP_R44A6		VREG_V3P3_ISENSE_N48C156A7		VREG_VCS_FB_MID_R57A4	
TEMP_RSET23A5		VREG_CPU_CSCOMP44C861B2		VREG_V3P3_ISENSE_P48C156A7		VREG_VCS_HDRV51C5	
TEMP_RT_A058B2		VREG_CPU_CSCOMP_R44B6		VREG_V3P3_PGND48B5		VREG_VCS_HDRV_R51C4	
TEMP_RT_D1_P58B2		VREG_CPU_CSREF44C861B2		VREG_V3P3_PWRGD48D127A8		VREG_VCS_IN57B7	
TEMP_RT_D2_P58B2		VREG_CPU_CSSUM44C861B2		VREG_V3P3_RAMP48D5		VREG_VCS_IOUT57C6	
TEMP_RT_D3_P58B2		VREG_CPU_DRVH145A5		VREG_V3P3_RSENSE48C3		VREG_VCS_IOUT257C6	
TEMP_RT_D4_P58B2		VREG_CPU_DRVH245C5		VREG_V3P3_SS48A7		VREG_VCS_ISENSE_N51C157C8	
TEMP_RT_D_N58B2		VREG_CPU_DRVL145A5		VREG_V3P3_SW48C5		VREG_VCS_ISENSE_P51C157C8	
TILTSW_N35D127C1		VREG_CPU_DRVL245C5		VREG_V3P3_SW_S48C3		VREG_VCS_LDRV51B5	
TILTSW_N_R35D2		VREG_CPU_DRV_EN44C145C8		VREG_V3P3_TRK48C7		VREG_VCS_LDRV_R51B4	
TILTSW_N_R235C4		VREG_CPU_EN27C144D8		VREG_V3P3_V5P0_FREQ47B7		VREG_VCS_NC51C6	
TRAY_OPEN27C841A1		VREG_CPU_FAULT_N44C2		VREG_V3P3_V5P0_SYNC47C7		VREG_VCS_NC151C6	
TRAY_OPEN_R27C6		VREG_CPU_FB44A644C4		VREG_V3P3_V5P0_VCCO47D148D8		VREG_VCS_OCP51C6	
TRAY_STATUS41A427C8		VREG_CPU_FBRTN44B344C4		VREG_V3P3_V5P0_VDL47D7		VREG_VCS_RC51A5	
TRAY_STATUS_R41A3		VREG_CPU_ILIMITFS44B4		VREG_V5P0_BST47C5		VREG_VCS_RT_PWRGD51C6	
V5P0_EXPPORT_RJ4538D5		VREG_CPU_IMON44C2		VREG_V5P0_CF256A6		VREG_VCS_SS_SD_N51B6	
V12P0_EXPPORT_RJ4538D5		VREG_CPU_IREF44C4		VREG_V5P0_COMP47A8		VREG_VCS_VOUT51B3	
VDDA_V3P3_V2P5OP32C5		VREG_CPU_OD1_N44C2		VREG_V5P0_COMP_C47A8		VREG_VCS_VOUT_L51B3	
VDD_V3P3_V2P5IP32C5		VREG_CPU_PHASE145A144C8		VREG_V5P0_DH47C5		VREG_VCS_VP51C6	
VID_DACA_DN23D4		VREG_CPU_PHASE1_R44C4		VREG_V5P0_DL47B5		VREG_VEDRAM_BST49C5	
VID_DACA_DP23D137A8		VREG_CPU_PHASE245C144C8		VREG_V5P0_EN27C147B8		VREG_VEDRAM_CF155A6	
VID_DACA_OUT37A637D7		VREG_CPU_PHASE2_R44C4		VREG_V5P0_EN_R47B7		VREG_VEDRAM_COMP49A7	
VID_DACB_DN23D4		VREG_CPU_PWM144C145A8		VREG_V5P0_FB47A156D8		VREG_VEDRAM_COMP_C49A7	
VID_DACB_DP23D137A8		VREG_CPU_PWM244C145C8		VREG_V5P0_FB_A156D6		VREG_VEDRAM_DH49C5	
VID_DACB_OUT37A637D7		VREG_CPU_RAMPADJ44D4		VREG_V5P0_FB_MID47A156C8		VREG_VEDRAM_DL49B5	
VID_DACC_DN23D4		VREG_CPU_RAMPADJ_R44D5		VREG_V5P0_FB_MID_R56C6		VREG_VEDRAM_EN27D149B8	
VID_DACC_DP23D137A6		VREG_CPU_RT44C2		VREG_V5P0_FB_R56A4		VREG_VEDRAM_FB49B155A755D1	
VID_DACC_OUT37A337D7		VREG_CPU_SW1_R45A2		VREG_V5P0_ILIM47B5		VREG_VEDRAM_FB_MID49A155C1	
VID_DACD_DN23D4		VREG_CPU_SW2_R45C3		VREG_V5P0_IOUT56B5		VREG_VEDRAM_FB_MID_R55C3	
VID_DACD_DP23D137A6		VREG_CPU_SW344C4		VREG_V5P0_ISENSE_N47C156B7		VREG_VEDRAM_FREQ49B7	
VID_DACD_OUT37A337C7		VREG_CPU_SW444C4		VREG_V5P0_ISENSE_P47C156B7		VREG_VEDRAM_ILIM49B5	
VID_HSYNC_OUT37A137C7		VREG_CPU_TRDET44C4		VREG_V5P0_PGND47B5		VREG_VEDRAM_IOUT55A5	
VID_HSYNC_OUT_R23C137A3		VREG_CPU_TRDET_R44A6		VREG_V5P0_PWRGD47D127B8		VREG_VEDRAM_ISENSE_N49C155A7	
VID_VSYNC_OUT37A137C7		VREG_CPU_VCC44C144D1		VREG_V5P0_RAMP47C5		VREG_VEDRAM_ISENSE_P49C155A7	
VID_VSYNC_OUT_R23C137A3		VREG_CPU_VCC3_3P344D3		VREG_V5P0_RSENSE47C3		VREG_VEDRAM_PGND49B5	
VREG_1P8STBY_EN53C6		VREG_CPU_VID<6..1>43C244D161C2		VREG_V5P0_SEL27C146C7		VREG_VEDRAM_PWRGD49D127D1	
VREG_1P8STBY_FB53C4		VREG_EFUSE_EN2B152A4		VREG_V5P0_SEL_B146C6		VREG_VEDRAM_RAMP49C5	
VREG_1P8STBY_SW53C4		VREG_EFUSE_VOUT52A2		VREG_V5P0_SEL_B246C5		VREG_VEDRAM_RSENSE49C3	
VREG_3P3STBY_EN53B6		VREG_GPUPCIE_B158C4		VREG_V5P0_SEL_C46C6		VREG_VEDRAM_SS49A7	
VREG_3P3STBY_FB53B4		VREG_GPUPCIE_FB52C158A858D5		VREG_V5P0_SEL_NGATE46C5		VREG_VEDRAM_SW49B5	
VREG_3P3STBY_SW53B4		VREG_GPUPCIE_FB_MID58D552C1		VREG_V5P0_SEL_PGATE46C5		VREG_VEDRAM_SW_S49C4	
VREG_CPU1_VCC45B7		VREG_PCIEX_ADJUST52C3		VREG_V5P0_SS47A7		VREG_VEDRAM_TRK49C7	
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VREG_VMEM_BST50C5		V_CMPAVSS_SATA31B6	
VREG_VMEM_CF255A6		V_CPU_CORE_HF_GNDA_PLL6A4	
VREG_VMEM_COMP50A8		V_CPU_CORE_HF_VDDA_PLL6B4	
VREG_VMEM_COMP_C50A7		V_CPU_GNDA_RNG6B4	
VREG_VMEM_DH50C5		V_CPU_PVDDA_ED6B4	
VREG_VMEM_DL50B5		V_CPU_PVDDA_HS6C4	
VREG_VMEM_EN27C1 50C8		V_CPU_PVDDA_MEM6D4	
VREG_VMEM_FB50A1 55A7 55D6		V_CPU_PVDDA_PEX6C4	
VREG_VMEM_FB_MID50A1 55C6		V_CPU_PVSSA_ED6B4	
VREG_VMEM_FB_MID_R55C4		V_CPU_PVSSA_HS6C4	
VREG_VMEM_ILIM50B5		V_CPU_PVSSA_MEM6C4	
VREG_VMEM_IOUT55A5		V_CPU_PVSSA_PEX6C4	
VREG_VMEM_ISENSE_N50C1 55A7		V_CPU_VDDA_RNG6B4	
VREG_VMEM_ISENSE_P50C1 55A7		V_CPU_VDD_VTTA6A4	
VREG_VMEM_PGND50B5		V_ENET32D5	
VREG_VMEM_PWRGD_CPU_TRST_N_R27C8 50D1		V_ENET_CT38C4	
VREG_VMEM_PWRGD_R50D5		V_EXPORT_DUAL139D2	
VREG_VMEM_RAMP50C5		V_EXPORT_DUAL239C2	
VREG_VMEM_RSENSE50C3		V_EXPORT_DUAL339B2	
VREG_VMEM_SS50A7		V_FAN136C5	
VREG_VMEM_SW50B5		V_GAMEPORT139D6	
VREG_VMEM_SW_S50C4		V_GAMEPORT239C6	
VREG_VMEM_TRK50C7		V_GPU_GNDA_PLL6A4	
VREG_VMEM_VEDRAM_SYNC49C7		V_GPU_VDDA_PLL6A4	
VREG_VMEM_VEDRAM_VCCO49D1 50D8		V_HANA_VAA_DAC33M24C5	
VREG_VMEM_VEDRAM_VDL49D7		V_HANA_VAA_RTS33S24C5	
VREG_V_CPUCORE_S44A8		V_HANA_VAA_XTAL_33S24B5	
V_1P8STBY_R53C3		V_HANA_VDD18S25D3	
V_3P3STBY_R53B3		V_HANA_VDDIO_33S_AVCC25C6	
V_3P3_VREF_CPUPLL_PCIE58B7		V_HANA_VDDIO_33S_PVCC025B6	
V_3P3_VREF_V5P0_V3P356B3		V_HDD41D2	
V_3P3_VREF_VCS57D5		V_IR35C6	
V_3P3_VREF_VMEM_VEDRAM55B3		V_MUPOINT41B2	
V_12P0_IN38A2		V_VDD18_USB30C6	
V_AUD33D4		V_VDD33_USB30A6	
V_AUD_BIAS33C4		V_VDD_PEX_FB31D6	
V_AUD_FILT_N33A4		V_VDD_SATA31B6	
V_AUD_FILT_P33C4		V_VREG_1P852C6	
V_AUD_FLYN_N33B4		V_VREG_1P8PLL52B7	
V_AUD_FLYN_P33B4		V_VREG_1P8_IN52C8	
V_AUD_FLYP_N33C4		V_VREG_CPU43B2 44D8 45D8	
V_AUD_FLYP_P33C4		V_VREG_GPUPCIE52D3	
V_AVDD0_SATA31B6		V_VREG_STBY_VIN53C6	
V_AVDD1_SATA31C6		V_VREG_V3P3_V5P047D1 48D8	
V_AVDD_PEX31D6		V_VREG_VCS51C5	
V_AVDD_USB30D6		V_VREG_VMEM_VEDRAM49D1 50D8	
V_AVIP37D3 39A8 40A8		WAVEPORT_DN28B2 39B8	
V_AVSS0_SATA31B6		WAVEPORT_DP28B2 39B8	
V_AVSS1_SATA31C6		WSS_CNTL026B2 37C8	
V_AVSS_PEX31D6		WSS_CNTL126B2 37C8	
V_AVSS_USB30D6		WSS_CNTL_B37C7	
V_BMA35D6		WSS_CNTL_E37C7	
V_CMPAVDD18_USB30C6		WSS_CNTL_OUT37C6	
V_CMPAVDD33_USB30A6		WSS_CNTL_OUT_R37C7	
V_CMPAVDD_SATA31B6		XUSB_CLK_BYP26D6	
V_CMPAVSS18_USB30C6		XUSB_CLK_SEL26D6	
V_CMPAVSS33_USB30A6			

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Title: Cref Part Report			C1U1	CAPN_1206	[48C3]	C2N4	CAPN_402	[35D5]	C3A9	CAPN_603	[33B3]
Design: trinity			C1U2	CAPN_402	[56B6]	C2N5	CAPN_402	[35D6]	C3A10	CAPN_402	[33A3]
Date: Feb 10 16:21:00 2010			C1U3	CAPN_402	[54D3]	C2P1	CAPN_402	[54B4]	C3B1	CAPN_402	[23B2]
			C2A1	CAPN_402	[40A7]	C2P2	CAPN_805	[32C5]	C3B2	CAPN_402	[23B2]
			C2A2	CAPN_402	[37D6]	C2P3	CAPN_805	[32C6]	C3B3	CAPN_402	[23B2]
			C2A3	CAPN_402	[37D8]	C2P4	CAPN_402	[32C7]	C3B4	CAPN_402	[23C2]
			C2A5	CAPN_805	[38D5]	C2P5	CAPN_402	[32C7]	C3B5	CAPN_402	[22D8]
			C2A6	CAPN_402	[38C6]	C2R3	CAPN_603	[32A6]	C3B6	CAPN_402	[22D8]
			C2A7	CAPN_402	[38C6]	C2R5	CAPN_402	[32B5]	C3B7	CAPN_402	[22A2]
			C2A8	CAPN_805	[37D6]	C2R6	CAPN_805	[32C6]	C3B8	CAPN_402	[22A1]
			C2A9	CAP_P_RDL	[39C3]	C2R7	CAPN_805	[31A2]	C3B9	CAPN_402	[22B1]
			C2A10	CAP_P_RDL	[38D6]	C2R8	CAPN_402	[23D6]	C3B10	CAPN_402	[22A1]
			C2A11	CAPN_402	[38D6]	C2R9	CAPN_402	[31B2]	C3B11	CAPN_603	[33D6]
			C2A12	CAPN_805	[38D5]	C2R10	CAPN_805	[31B8]	C3B12	CAPN_402	[33D6]
			C2A13	CAP_P_RDL	[38D6]	C2R11	CAPN_402	[31B3]	C3C1	CAPN_805	[24A7]
			C2A14	CAPN_402	[38D6]	C2R12	CAPN_402	[31B3]	C3C2	CAPN_805	[24A7]
			C2A15	CAPN_402	[54D1]	C2R13	CAPN_402	[31B2]	C3C3	CAPN_402	[54C1]
			C2B2	CAP_P_RDL	[46C4]	C2R14	CAPN_402	[31D1]	C3D1	CAPN_603	[59D3]
			C2B3	CAPN_402	[26B1]	C2R15	CAPN_603	[31B7]	C3D2	CAPN_402	[26D2]
			C2C2	CAPN_402	[37B1]	C2R16	CAPN_402	[31B7]	C3E1	CAPN_402	[26D2]
			C2C3	CAPN_402	[59C7]	C2R17	CAPN_603	[31C2]	C3E2	CAPN_402	[26C2]
			C2C4	CAPN_402	[59D3]	C2R18	CAPN_402	[31B7]	C3E3	CAPN_402	[26D2]
			C2C5	CAPN_402	[59D2]	C2R19	CAPN_603	[31B7]	C3E4	CAPN_402	[58D4]
			C2C6	CAPN_603	[59D2]	C2R20	CAPN_402	[31D2]	C3E5	CAPN_402	[58B7]
			C2C7	CAPN_402	[26B1]	C2R21	CAPN_402	[54B4]	C3E6	CAPN_402	[54C7]
			C2C8	CAPN_805	[32C8]	C2R22	CAPN_402	[54B7]	C3E7	CAPN_402	[54C2]
			C2C9	CAPN_805	[32C8]	C2T1	CAPN_805	[31A7]	C3F1	CAPN_1206	[49D3]
			C2C10	CAPN_805	[32C6]	C2T2	CAPN_402	[31A6]	C3F2	CAPN_402	[49A7]
			C2D1	CAPN_603	[32C5]	C2T3	CAPN_402	[31A6]	C3F3	CAPN_402	[49A8]
			C2D2	CAPN_402	[32C5]	C2T4	CAPN_402	[31D1]	C3F4	CAPN_402	[49A7]
			C2D3	CAPN_402	[32C8]	C2T5	CAPN_402	[31A7]	C3F5	CAPN_603	[49C5]
			C2D4	CAPN_603	[32A5]	C2T6	CAPN_402	[30C2]	C3F6	CAPN_402	[55A6]
			C2D5	CAPN_603	[32C6]	C2T7	CAPN_805	[31B8]	C3F7	CAPN_1206	[49D3]
			C2E1	CAPN_402	[29A6]	C2T8	CAPN_603	[31A7]	C3F8	CAP_P_TH	[49D8]
			C2E2	CAPN_603	[47C8]	C2T9	CAPN_603	[31C2]	C3G1	CAPN_603	[49C8]
			C2E3	CAPN_402	[47A8]	C2T10	CAPN_402	[30C6]	C3G2	CAPN_402	[55B6]
			C2E4	CAPN_402	[47A8]	C2T11	CAPN_402	[30C6]	C3G3	CAPN_603	[49C8]
			C2E5	CAPN_402	[47A7]	C2T12	CAPN_805	[31C2]	C3G4	CAPN_402	[55A6]
			C2E6	CAPN_402	[47B7]	C2T13	CAPN_402	[28A6]	C3G5	CAPN_402	[55D4]
			C2E7	CAPN_402	[47B7]	C2T14	CAPN_402	[30C7]	C3G6	CAPN_402	[50A7]
			C2E8	CAP_P_TH	[47D8]	C2T15	CAPN_805	[30C7]	C3G7	CAPN_402	[50A8]
			C2F1	CAPN_603	[47C5]	C2T16	CAPN_805	[30C8]	C3G8	CAPN_402	[50A7]
			C2F2	CAPN_402	[56B4]	C2T18	CAPN_402	[34C4]	C3G9	CAPN_603	[50C5]
			C2F3	CAPN_1206	[47D4]	C2T19	CAPN_402	[54B6]	C3G10	CAPN_402	[55B3]
			C2F4	CAPN_402	[56D6]	C2U1	CAPN_402	[54B7]	C3G11	CAPN_402	[55B4]
			C2F6	CAPN_402	[56A6]	C2V1	CAPN_805	[47B2]	C3G12	CAPN_402	[54C5]
			C2F10	CAPN_1206	[47D3]	C2V2	CAPN_402	[54C6]	C3G13	CAPN_1206	[35A7]
			C2G1	CAPN_805	[47B2]	C2V4	CAPN_805	[47B2]	C3G14	CAPN_1206	[35A6]
			C2G2	CAPN_805	[47B2]	C2V5	CAPN_805	[47B3]	C3M1	CAPN_402	[37B6]
			C2G5	CAP_P_TH	[47B1]	C3A1	CAPN_402	[37B6]	C3M2	CAPN_805	[33A3]
			C2M1	CAPN_402	[37B2]	C3A2	CAPN_402	[37B2]	C3M3	CAPN_805	[33A3]
			C2M2	CAPN_402	[37B2]	C3A3	CAPN_402	[33B3]	C3M4	CAPN_603	[33C3]
			C2M3	CAPN_402	[38B4]	C3A4	CAPN_402	[33B3]	C3M5	CAPN_402	[54D7]
			C2M4	CAPN_402	[38B3]	C3A5	CAPN_402	[33D3]	C3M6	CAPN_603	[33C3]
			C2M5	CAPN_805	[38B4]	C3A6	CAPN_603	[33D3]	C3N1	CAPN_805	[25C8]
			C2M6	CAPN_805	[38B5]	C3A7	CAPN_402	[33D6]	C3N2	CAPN_805	[25B8]
			C2N3	CAPN_402	[54B5]	C3A8	CAPN_402	[33C3]	C3N3	CAPN_805	[25C7]

C3N4CAPN_805[25B7]			C3R10CAPN_402[31D3]			C4B1CAPN_402[57B7]			C5A2CAPN_805[53B3]		
C3N5CAPN_805[24A7]			C3R11CAPN_402[31D3]			C4B2CAPN_402[22D6]			C5A3CAPN_603[53B3]		
C3N6CAPN_402[25C7]			C3R12CAPN_402[30C2]			C4B3CAPN_402[23A6]			C5A6CAPN_805[41B5]		
C3N7CAPN_402[25C7]			C3R13CAPN_402[30C1]			C4B4CAPN_805[51C5]			C5A7CAPN_402[41B4]		
C3N8CAPN_402[25C8]			C3R14CAPN_402[26C8]			C4B5CAPN_603[51A6]			C5A8CAPN_603[41B5]		
C3N9CAPN_402[25B7]			C3R15CAPN_402[31D7]			C4B6CAPN_402[51A7]			C5A9CAPN_805[53C8]		
C3N10CAPN_402[25C6]			C3R16CAPN_603[31D7]			C4B7CAPN_402[51B6]			C5A11CAPN_805[41B5]		
C3N11CAPN_402[25C6]			C3R17CAPN_402[31D1]			C4B10CAPN_805[41D2]			C5A12CAPN_603[36C3]		
C3N12CAPN_402[25C8]			C3R18CAPN_402[31D2]			C4B11CAPN_805[51C5]			C5A14CAPN_402[41B4]		
C3N13CAPN_805[24C7]			C3R19CAPN_402[54B1]			C4B12CAPN_805[51C4]			C5A15CAPN_603[36C3]		
C3N14CAPN_402[24A4]			C3R20CAPN_402[54B4]			C4B13CAPN_402[51A4]			C5B1CAPN_402[53C4]		
C3N15CAPN_402[24A6]			C3R21CAPN_402[54C2]			C4B14CAPN_1206[51C5]			C5B2CAPN_805[53C3]		
C3N16CAPN_402[24A6]			C3T1CAPN_402[31C6]			C4C1CAPN_402[23A2]			C5B5CAPN_402[57C5]		
C3N17CAPN_402[24B6]			C3T2CAPN_805[31D8]			C4C2CAPN_402[4B6]			C5B6CAPN_603[53C3]		
C3N18CAPN_402[25C1]			C3T3CAPN_402[31C7]			C4C3CAPN_402[60A6]			C5B7CAPN_805[53C3]		
C3N19CAPN_402[25C2]			C3T4CAPN_603[30A7]			C4C4CAPN_402[60A5]			C5B8CAPN_402[57B7]		
C3N20CAPN_402[24C6]			C3T5CAPN_805[31C7]			C4C5CAPN_402[51B6]			C5B10CAPN_603[45A7]		
C3N21CAPN_402[24A5]			C3T6CAPN_402[30C2]			C4C6CAPN_402[4B6]			C5B15CAPN_402[57C7]		
C3N22CAPN_805[24A8]			C3T7CAPN_402[30A7]			C4C7CAPN_402[4B6]			C5B16CAPN_805[53C7]		
C3N23CAPN_805[24C6]			C3T8CAPN_402[23D7]			C4C8CAPN_402[5B7]			C5B17CAPN_402[41D2]		
C3N24CAPN_402[24A5]			C3T9CAPN_402[30A6]			C4E1CAPN_402[4D6]			C5B18CAPN_805[53C7]		
C3N25CAPN_402[24A3]			C3T10CAPN_402[30C7]			C4E2CAPN_402[4D6]			C5B19CAPN_805[51C2]		
C3N26CAPN_402[24A5]			C3T11CAPN_402[30D6]			C4E3CAP_P_RDL[49C2]			C5B20CAPN_805[51C3]		
C3N27CAPN_402[24C5]			C3T12CAPN_402[30A7]			C4E6CAP_P_RDL[49C2]			C5B21CAP_P_TH[51C3]		
C3N28CAPN_402[24A3]			C3T13CAPN_603[30C7]			C4E9CAPN_805[52A6]			C5C1CAPN_805[45A2]		
C3N29CAPN_402[25C3]			C3T14CAPN_603[30D7]			C4E10CAPN_603[52B8]			C5C2CAP_P_RDL[51B1]		
C3N30CAPN_402[25C3]			C3T15CAPN_603[30A7]			C4E11CAPN_603[52C4]			C5C3CAP_P_RDL[43A5]		
C3N31CAPN_402[25C2]			C3T16CAPN_402[23D8]			C4E12CAPN_805[52C2]			C5C6CAPN_805[51B1]		
C3N32CAPN_402[24A4]			C3T17CAPN_805[30D8]			C4E13CAPN_402[52C3]			C5D1CAPN_805[9D1]		
C3N33CAPN_402[25C3]			C3T18CAPN_402[23D8]			C4F7CAP_P_RDL[49C1]			C5D2CAPN_805[9B7]		
C3N34CAPN_805[24A6]			C3T19CAPN_805[30A8]			C4F8CAPN_402[52A7]			C5D3CAPN_805[9C7]		
C3N35CAPN_402[24A1]			C3T20CAPN_402[54B6]			C4G1CAPN_402[54B2]			C5D4CAPN_805[9C1]		
C3N36CAPN_805[24C6]			C3T21CAPN_402[54B6]			C4M1CAPN_402[54B7]			C5D5CAPN_805[9C5]		
C3N37CAPN_805[24C7]			C3T23CAPN_402[54C6]			C4N1CAPN_402[57B5]			C5D6CAPN_805[9C5]		
C3N38CAPN_402[24C6]			C3T24CAPN_402[54C3]			C4N2CAPN_402[54B2]			C5D7CAPN_805[9C5]		
C3N39CAPN_402[25C2]			C3U1CAPN_402[54B7]			C4N3CAPN_402[54B5]			C5D8CAPN_805[9C7]		
C3N40CAPN_402[54D7]			C3U2CAPN_402[58B6]			C4N4CAPN_402[57D4]			C5D9CAPN_805[9B5]		
C3N41CAPN_603[33C3]			C3U3CAPN_402[58B7]			C4N5CAPN_402[54B5]			C5D10CAPN_805[9B5]		
C3P1CAPN_402[25D3]			C3U4CAPN_402[54C6]			C4N6CAPN_402[54C7]			C5D11CAPN_805[9B5]		
C3P2CAPN_402[24A4]			C3V1CAPN_603[49C8]			C4N7CAPN_603[51C6]			C5D12CAPN_805[9B8]		
C3P3CAPN_805[25D2]			C3V2CAPN_402[55B4]			C4N8CAPN_402[54B4]			C5D13CAPN_805[9D7]		
C3P4CAPN_805[25D1]			C3V3CAPN_402[54C5]			C4N9CAPN_603[51C6]			C5D14CAPN_805[9C7]		
C3P5CAPN_402[24A5]			C3V4CAPN_402[35A6]			C4N10CAPN_805[51C4]			C5E1CAPN_402[4C3]		
C3P6CAPN_402[24A3]			C3V5CAPN_402[35A6]			C4P1CAPN_402[36C6]			C5E2CAPN_402[4D3]		
C3P7CAPN_402[24A2]			C3V6CAPN_402[35A5]			C4P2CAPN_402[23A6]			C5E3CAPN_402[4C3]		
C3P8CAPN_402[24A2]			C4A1CAPN_402[39A7]			C4P3CAPN_402[54C7]			C5E4CAPN_402[4C3]		
C3P9CAPN_402[24A2]			C4A3CAPN_402[37A7]			C4R1CAPN_603[52A2]			C5E5CAPN_805[9C3]		
C3P10CAPN_402[54B3]			C4A4CAPN_402[37A4]			C4R2CAPN_603[52A4]			C5E6CAPN_805[9D3]		
C3R1CAPN_402[30A2]			C4A5CAPN_402[37A4]			C4R3CAPN_402[52A2]			C5E7CAPN_805[9C3]		
C3R2CAPN_603[27D6]			C4A6CAPN_402[37A7]			C4R4CAPN_402[5C1]			C5E8CAPN_805[9B3]		
C3R3CAPN_603[31A2]			C4A7CAPN_402[37A4]			C4T1CAPN_603[2D5]			C5E9CAPN_805[9B3]		
C3R4CAPN_402[30A2]			C4A8CAPN_402[37A4]			C4T3CAPN_805[9A3]			C5E10CAPN_1206[49B1]		
C3R5CAPN_805[30A8]			C4A9CAPN_402[37A7]			C4T4CAPN_805[9A3]			C5E11CAPN_1206[49B2]		
C3R6CAPN_402[31B2]			C4A10CAPN_402[37A7]			C4T7CAPN_1206[49B1]			C5F1CAPN_402[19A7]		
C3R7CAPN_402[31D3]			C4A11CAPN_402[41A2]			C4U4CAP_P_SM[50B2]			C5F2CAPN_402[20A2]		
C3R8CAPN_402[31D2]			C4A12CAPN_402[59D4]			C4V1CAPN_402[54B2]			C5F3CAPN_402[20A2]		
C3R9CAPN_402[26C7]			C4A14CAPN_805[41B4]			C5A1CAPN_402[53B4]			C5F4CAPN_402[20A3]		
									MICROSOFT		
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									PROJECT NAME		
									TRINITY_XDK		
									PAGE		
									74 / 81		
									REV		
									1.01		

C5F5	CAPN_402	[20A1]	C5R35	CAPN_402	[9D2]	C5T28	CAPN_402	[11C4]	C6F2	CAPN_402	[18A2]	<div>MICROSOFTPROJECT NAMEPAGE75 / 81REV1.01</div>					
C5F6	CAPN_402	[20A1]	C5R36	CAPN_402	[10A5]	C5T29	CAPN_402	[11B5]	C6F3	CAPN_402	[21A7]						
C5F7	CAPN_402	[20A3]	C5R37	CAPN_402	[10C4]	C5T30	CAPN_402	[11B5]	C6F4	CAPN_402	[18A3]						
C5F8	CAPN_402	[20A1]	C5R38	CAPN_402	[10B6]	C5T31	CAPN_402	[9C4]	C6F5	CAPN_402	[18A2]						
C5F9	CAPN_402	[20A3]	C5R39	CAPN_402	[10C6]	C5T32	CAPN_402	[9C4]	C6F6	CAPN_402	[21A5]						
C5F10	CAPN_805	[18A4]	C5R40	CAPN_402	[10C6]	C5T33	CAPN_805	[9A5]	C6F7	CAPN_402	[18A1]						
C5G1	CAP_P_RDL	[38B6]	C5R41	CAPN_402	[11B4]	C5T34	CAPN_805	[9B3]	C6F8	CAPN_402	[18A3]						
C5G2	CAPN_402	[38B5]	C5R42	CAPN_805	[6B6]	C5T35	CAPN_805	[9C3]	C6F9	CAPN_402	[18A1]						
C5G3	CAPN_402	[38A5]	C5R43	CAPN_402	[9C2]	C5T36	CAPN_402	[4A5]	C6F10	CAPN_402	[18A3]						
C5G4	CAPN_402	[38A6]	C5R44	CAPN_402	[11B5]	C5T37	CAPN_402	[13A6]	C6F11	CAPN_805	[20A4]						
C5G5	CAPN_402	[38A6]	C5R45	CAPN_402	[10A4]	C5T38	CAPN_402	[13A1]	C6G1	CAP_P_RDL	[39D7]						
C5G6	CAPN_805	[35B6]	C5R46	CAPN_402	[10B4]	C5T39	CAPN_402	[13A2]	C6G2	CAPN_402	[39D7]						
C5G7	CAPN_402	[35B6]	C5R47	CAPN_402	[11B5]	C5T41	CAPN_402	[13A5]	C6G3	CAPN_805	[39D7]						
C5G8	CAPN_402	[54C4]	C5R48	CAPN_402	[11B5]	C5T42	CAPN_402	[13A2]	C6M5	CAPN_402	[58D6]						
C5M5	CAPN_603	[53A6]	C5R49	CAPN_402	[10C4]	C5T43	CAPN_805	[9B3]	C6N1	CAPN_805	[45D5]						
C5N5	CAPN_805	[45B5]	C5R50	CAPN_402	[9B2]	C5T44	CAPN_402	[13A1]	C6N2	CAPN_603	[45D5]						
C5N6	CAPN_603	[45A5]	C5R51	CAPN_402	[10B3]	C5T45	CAPN_402	[13A2]	C6N3	CAPN_1206	[45B3]						
C5N7	CAPN_402	[57D5]	C5R52	CAPN_402	[11C4]	C5T46	CAPN_402	[13A5]	C6N4	CAPN_402	[54D7]						
C5N8	CAPN_402	[57D7]	C5R53	CAPN_402	[11C5]	C5T47	CAPN_402	[13A5]	C6R1	CAPN_805	[9B6]						
C5N9	CAPN_603	[53C6]	C5R54	CAPN_805	[6B6]	C5T48	CAPN_402	[13A2]	C6R2	CAPN_805	[9B8]						
C5N10	CAPN_805	[51C4]	C5R55	CAPN_402	[10B3]	C5T49	CAPN_402	[13A5]	C6R3	CAPN_805	[9C8]						
C5N11	CAPN_805	[51C4]	C5R56	CAPN_402	[11A5]	C5T50	CAPN_402	[13A6]	C6R4	CAPN_805	[9D8]						
C5P1	CAPN_805	[51B2]	C5R57	CAPN_402	[10B4]	C5T52	CAPN_1206	[49B2]	C6R5	CAPN_805	[9A8]						
C5R1	CAPN_805	[9C1]	C5R58	CAPN_402	[9C2]	C5U1	CAPN_402	[18A5]	C6R6	CAPN_805	[9C6]						
C5R2	CAPN_805	[9A6]	C5R59	CAPN_402	[10C3]	C5U2	CAPN_805	[13A6]	C6R7	CAPN_805	[9B6]						
C5R3	CAPN_805	[9B6]	C5R60	CAPN_402	[10C5]	C5U3	CAPN_402	[21A2]	C6R8	CAPN_402	[11D5]						
C5R4	CAPN_805	[9C1]	C5R61	CAPN_402	[10C5]	C5U4	CAPN_402	[21A3]	C6R9	CAPN_402	[11B6]						
C5R5	CAPN_805	[9B7]	C5R62	CAPN_402	[10B3]	C5U5	CAPN_402	[21A3]	C6R10	CAPN_402	[11B6]						
C5R6	CAPN_805	[9B7]	C5R63	CAPN_402	[10C3]	C5U6	CAPN_402	[21A2]	C6R11	CAPN_402	[12A2]						
C5R7	CAPN_805	[9C6]	C5R64	CAPN_402	[10B4]	C5U7	CAPN_402	[21A2]	C6R12	CAPN_402	[11B3]						
C5R8	CAPN_805	[9D6]	C5T1	CAPN_402	[9B2]	C5U8	CAPN_402	[21A3]	C6R13	CAPN_402	[11C3]						
C5R9	CAPN_805	[9D5]	C5T2	CAPN_402	[11B3]	C5U9	CAPN_402	[18A7]	C6R14	CAPN_402	[11B3]						
C5R10	CAPN_805	[9C8]	C5T3	CAPN_402	[11C3]	C5U10	CAPN_402	[21A1]	C6R15	CAPN_402	[10B4]						
C5R11	CAPN_603	[2D5]	C5T4	CAPN_805	[6A5]	C5U11	CAPN_402	[21A1]	C6R16	CAPN_402	[12A2]						
C5R12	CAPN_805	[9B8]	C5T5	CAPN_402	[11B3]	C5U12	CAPN_402	[21A6]	C6R17	CAPN_402	[10A3]						
C5R13	CAPN_805	[9A7]	C5T6	CAPN_402	[6A4]	C6A1	CAPN_402	[38A3]	C6R18	CAPN_402	[10A3]						
C5R14	CAPN_805	[6D5]	C5T7	CAPN_402	[9C2]	C6A2	CAPN_402	[38A2]	C6R19	CAPN_402	[11C5]						
C5R15	CAPN_805	[9C8]	C5T8	CAPN_402	[10C4]	C6A3	CAPN_402	[38A2]	C6R20	CAPN_402	[10A4]						
C5R16	CAPN_805	[9B7]	C5T9	CAPN_805	[6C5]	C6A4	CAP_P_RDL	[38A3]	C6R21	CAPN_402	[10B4]						
C5R17	CAPN_805	[6C5]	C5T10	CAPN_402	[10D4]	C6A5	CAP_P_RDL	[38A3]	C6R22	CAPN_402	[11C5]						
C5R18	CAPN_805	[9B5]	C5T11	CAPN_402	[10A5]	C6A6	CAPN_603	[58C6]	C6R23	CAPN_402	[12A1]						
C5R19	CAPN_402	[11A6]	C5T12	CAPN_402	[10D6]	C6A7	CAP_P_RDL	[36C3]	C6R24	CAPN_402	[11B4]						
C5R20	CAPN_402	[11B6]	C5T13	CAPN_805	[6B5]	C6B1	CAP_P_TH	[43B5]	C6R25	CAPN_402	[10C5]						
C5R21	CAPN_402	[11C3]	C5T14	CAPN_402	[11D3]	C6B2	CAPN_1206	[45A3]	C6R26	CAPN_402	[11A5]						
C5R22	CAPN_402	[11A6]	C5T15	CAPN_402	[11C4]	C6B3	CAPN_1206	[43B4]	C6R27	CAPN_402	[12A3]						
C5R23	CAPN_402	[11A6]	C5T16	CAPN_402	[11C3]	C6B4	CAPN_603	[45D7]	C6R28	CAPN_402	[10B5]						
C5R24	CAPN_402	[11B5]	C5T17	CAPN_402	[10D4]	C6B5	CAPN_1206	[43B4]	C6R29	CAPN_402	[11A5]						
C5R25	CAPN_402	[11D6]	C5T18	CAPN_402	[11A4]	C6C1	CAP_P_RDL	[43A6]	C6R30	CAPN_402	[11A4]						
C5R26	CAPN_402	[10D5]	C5T19	CAPN_402	[11C6]	C6C2	CAP_P_RDL	[43A5]	C6R31	CAPN_402	[10B6]						
C5R27	CAPN_402	[10C3]	C5T20	CAPN_402	[9B4]	C6C3	CAP_P_RDL	[43A6]	C6R32	CAPN_402	[11A5]						
C5R28	CAPN_402	[10C3]	C5T21	CAPN_402	[9A4]	C6D1	CAPN_805	[9A8]	C6R33	CAPN_402	[10C4]						
C5R29	CAPN_402	[11A5]	C5T22	CAPN_402	[9B4]	C6D2	CAPN_805	[9A7]	C6R34	CAPN_402	[11C5]						
C5R30	CAPN_402	[11D4]	C5T23	CAPN_402	[9B4]	C6D3	CAPN_805	[9C6]	C6R35	CAPN_402	[11C5]						
C5R31	CAPN_805	[6A6]	C5T24	CAPN_402	[9C4]	C6D4	CAPN_805	[9C6]	C6R36	CAPN_402	[10D3]						
C5R32	CAPN_402	[10B5]	C5T25	CAPN_402	[9A4]	C6D5	CAPN_805	[9B8]	C6R37	CAPN_402	[10C4]						
C5R33	CAPN_402	[10C6]	C5T26	CAPN_402	[9D4]	C6D6	CAPN_805	[9A6]	C6R38	CAPN_402	[10A6]						
C5R34	CAPN_402	[11B3]	C5T27	CAPN_402	[9B4]	C6F1	CAPN_402	[18A2]	C6R39	CAPN_402	[11D5]						

<div>C6R40CAPN_402[11A3]</div> <div>C6R41CAPN_402[11A3]</div> <div>C6R42CAPN_402[10C4]</div> <div>C6R43CAPN_402[10A6]</div> <div>C6R44CAPN_402[10A4]</div> <div>C6R45CAPN_402[10C4]</div> <div>C6R46CAPN_402[12A1]</div> <div>C6T2CAPN_402[11B4]</div> <div>C6T3CAPN_402[11C5]</div> <div>C6T4CAPN_402[11A5]</div> <div>C6T5CAPN_402[11D3]</div> <div>C6T6CAPN_402[10B5]</div> <div>C6T7CAPN_402[10C6]</div> <div>C6T8CAPN_402[10B4]</div> <div>C6T9CAPN_402[11C3]</div> <div>C6T10CAPN_402[12A6]</div> <div>C6T11CAPN_402[10C4]</div> <div>C6T12CAPN_402[10B6]</div> <div>C6T13CAPN_402[11A3]</div> <div>C6T14CAPN_402[10A4]</div> <div>C6T15CAPN_402[11C6]</div> <div>C6T16CAPN_402[11A4]</div> <div>C6T17CAPN_402[11A3]</div> <div>C6T18CAPN_402[11C6]</div> <div>C6T19CAPN_402[11C3]</div> <div>C6T20CAPN_402[10C5]</div> <div>C6T22CAPN_805[9A5]</div> <div>C6T23CAPN_805[9A5]</div> <div>C6T24CAPN_402[11A3]</div> <div>C6T25CAPN_402[11B3]</div> <div>C6T26CAPN_402[13A2]</div> <div>C6T27CAPN_402[12A6]</div> <div>C6T28CAPN_402[13A5]</div> <div>C6T29CAPN_402[12A5]</div> <div>C6T30CAPN_805[12A2]</div> <div>C6T31CAPN_402[13A1]</div> <div>C6T32CAPN_402[12A5]</div> <div>C6T33CAPN_402[13A5]</div> <div>C6U1CAPN_402[19A2]</div> <div>C6U2CAPN_402[19A2]</div> <div>C6U3CAPN_402[19A3]</div> <div>C6U4CAPN_402[19A2]</div> <div>C6U5CAPN_402[19A1]</div> <div>C6U6CAPN_402[19A3]</div> <div>C6U7CAPN_402[20A7]</div> <div>C6U8CAPN_402[19A1]</div> <div>C6U9CAPN_402[19A3]</div> <div>C6U10CAPN_402[21A6]</div> <div>C7A1CAPN_603[38A3]</div> <div>C7A2CAPN_603[38A3]</div> <div>C7A3CAPN_603[38A3]</div> <div>C7A4CAPN_603[38A2]</div> <div>C7B1CAPN_1206[43B6]</div> <div>C7B2CAP_P_TH[38A3]</div> <div>C7B3CAP_P_TH[43B5]</div> <div>C7B4CAPN_402[54D6]</div> <div>C7B5CAPN_1206[45D3]</div>			<div>C7B7CAPN_402[44A6]</div> <div>C7B8CAP_P_TH[49D8]</div> <div>C7C1CAPN_402[44B5]</div> <div>C7C2CAPN_402[44A7]</div> <div>C7C3CAPN_402[44B5]</div> <div>C7C4CAPN_402[44A5]</div> <div>C7C5CAPN_402[44A7]</div> <div>C7C6CAPN_402[44A2]</div> <div>C7C7CAPN_402[44B2]</div> <div>C7C8CAPN_805[45C3]</div> <div>C7C9CAPN_402[44D3]</div> <div>C7C10CAPN_1206[44D5]</div> <div>C7C11CAPN_603[44D4]</div> <div>C7C12CAP_P_RDL[43A4]</div> <div>C7C13CAP_P_RDL[43A4]</div> <div>C7D7CAPN_402[16A1]</div> <div>C7D8CAPN_402[16A1]</div> <div>C7D9CAPN_402[16A3]</div> <div>C7D10CAPN_402[16A2]</div> <div>C7D11CAPN_805[16A4]</div> <div>C7D12CAPN_402[17A7]</div> <div>C7D13CAPN_402[16A3]</div> <div>C7D14CAPN_402[16A2]</div> <div>C7D15CAPN_402[21A4]</div> <div>C7E1CAPN_402[21A4]</div> <div>C7E2CAPN_402[16A2]</div> <div>C7E3CAPN_402[16A3]</div> <div>C7E4CAPN_402[14A1]</div> <div>C7E5CAPN_402[14A2]</div> <div>C7E6CAPN_402[14A3]</div> <div>C7E7CAPN_402[14A1]</div> <div>C7E8CAPN_805[14A4]</div> <div>C7E9CAPN_402[15A7]</div> <div>C7E10CAPN_402[14A2]</div> <div>C7E11CAPN_402[14A3]</div> <div>C7E12CAPN_402[21A5]</div> <div>C7E13CAPN_402[14A2]</div> <div>C7E14CAPN_402[14A3]</div> <div>C7F1CAPN_805[50C2]</div> <div>C7F2CAP_P_RDL[50C2]</div> <div>C7F3CAPN_1206[50D3]</div> <div>C7G1CAP_P_RDL[39C7]</div> <div>C7G2CAPN_402[39C7]</div> <div>C7N1CAPN_1206[45D3]</div> <div>C7P1CAPN_402[44A5]</div> <div>C7P2CAPN_603[44D6]</div> <div>C7R1CAP_P_SM[50B2]</div> <div>C7R2CAPN_402[17A1]</div> <div>C7R3CAPN_402[17A1]</div> <div>C7R4CAPN_402[17A3]</div> <div>C7R5CAPN_402[17A2]</div> <div>C7R6CAPN_402[16A7]</div> <div>C7R7CAPN_402[17A3]</div> <div>C7R8CAPN_402[17A2]</div> <div>C7R9CAPN_402[21A4]</div> <div>C7T1CAPN_402[17A2]</div> <div>C7T2CAPN_402[17A3]</div>			<div>C7T3CAPN_402[15A1]</div> <div>C7T4CAPN_402[15A2]</div> <div>C7T5CAPN_402[15A3]</div> <div>C7T6CAPN_402[15A1]</div> <div>C7T7CAPN_402[14A7]</div> <div>C7T8CAPN_402[15A2]</div> <div>C7T9CAPN_402[15A3]</div> <div>C7T10CAPN_402[21A5]</div> <div>C7T11CAPN_402[15A2]</div> <div>C7T12CAPN_402[15A3]</div> <div>C7U1CAPN_1206[50D3]</div> <div>C7V1CAPN_805[39C7]</div> <div>D4A1DIODE_SOT23[36C5]</div> <div>D4D1LED_SM[60B5]</div> <div>D5B1DIODE_SOT23[45B6]</div> <div>D6B1DIODE_SOT23[45D6]</div> <div>DB1E1DBPAD_TP[42C1]</div> <div>DB1F1DBPAD_TP[58A2]</div> <div>DB1F2DBPAD_TP[48B1]</div> <div>DB1V1DBPAD_TP[58B1]</div> <div>DB1V2DBPAD_TP[58B1]</div> <div>DB1V3DBPAD_TP[58B1]</div> <div>DB2E1DBPAD_TP[52C5]</div> <div>DB2G1DBPAD_TP[48C1]</div> <div>DB2G2DBPAD_TP[47C1]</div> <div>DB2G3DBPAD_TP[27A8]</div> <div>DB2G4DBPAD_TP[47B1]</div> <div>DB2N1DBPAD_TP[35C4]</div> <div>DB2N2DBPAD_TP[35C4]</div> <div>DB2N3DBPAD_TP[35C4]</div> <div>DB2R1DBPAD_TP[32B5]</div> <div>DB2R2DBPAD_TP[26B3]</div> <div>DB2R3DBPAD_TP[26B3]</div> <div>DB2R4DBPAD_TP[26B3]</div> <div>DB2R5DBPAD_TP[26B3]</div> <div>DB2R6DBPAD_TP[26B3]</div> <div>DB2R7DBPAD_TP[26B3]</div> <div>DB2R8DBPAD_TP[26D6]</div> <div>DB2R9DBPAD_TP[26B3]</div> <div>DB2R10DBPAD_TP[26B3]</div> <div>DB2R11DBPAD_TP[26C3]</div> <div>DB2R12DBPAD_TP[26C3]</div> <div>DB2R13DBPAD_TP[26C3]</div> <div>DB2R14DBPAD_TP[26C3]</div> <div>DB2R15DBPAD_TP[26A3]</div> <div>DB2R16DBPAD_TP[26A3]</div> <div>DB3E1DBPAD_TP[52B5]</div> <div>DB3M1DBPAD_TP[40B3]</div> <div>DB3P1DBPAD_TP[23A6]</div> <div>DB3R1DBPAD_TP[26B3]</div> <div>DB3R2DBPAD_TP[26D6]</div> <div>DB3R3DBPAD_TP[26C3]</div> <div>DB3R4DBPAD_TP[26C3]</div> <div>DB3R5DBPAD_TP[26C3]</div> <div>DB3R6DBPAD_TP[27A6]</div> <div>DB3R7DBPAD_TP[27A6]</div> <div>DB3T1DBPAD_TP[26D6]</div>			<div>DB4D1DBPAD_TP[52A1]</div> <div>DB4E1DBPAD_TP[52C1]</div> <div>DB4E2DBPAD_TP[52B5]</div> <div>DB4E3DBPAD_TP[49C1]</div> <div>DB4E4DBPAD_TP[49B3]</div> <div>DB4E5DBPAD_TP[49B3]</div> <div>DB4N2DBPAD_TP[51C6]</div> <div>DB4N3DBPAD_TP[51B6]</div> <div>DB4N4DBPAD_TP[23A2]</div> <div>DB4N5DBPAD_TP[23A2]</div> <div>DB4N6DBPAD_TP[23A2]</div> <div>DB4N7DBPAD_TP[23A2]</div> <div>DB4P6DBPAD_TP[51C6]</div> <div>DB4P7DBPAD_TP[51C6]</div> <div>DB4P8DBPAD_TP[51C8]</div> <div>DB4R1DBPAD_TP[5C4]</div> <div>DB5A1DBPAD_TP[53A3]</div> <div>DB5B1DBPAD_TP[53B1]</div> <div>DB5B2DBPAD_TP[51A3]</div> <div>DB5B3DBPAD_TP[51A3]</div> <div>DB5B4DBPAD_TP[53C1]</div> <div>DB5B5DBPAD_TP[53C3]</div> <div>DB5C1DBPAD_TP[51B1]</div> <div>DB5R5DBPAD_TP[6B5]</div> <div>DB6M1DBPAD_TP[38A4]</div> <div>DB6M2DBPAD_TP[38B4]</div> <div>DB6M3DBPAD_TP[38B4]</div> <div>DB6N1DBPAD_TP[38A4]</div> <div>DB6R1DBPAD_TP[43B3]</div> <div>DB6R2DBPAD_TP[43B3]</div> <div>DB7C1DBPAD_TP[44C2]</div> <div>DB7C2DBPAD_TP[44C4]</div> <div>DB7C3DBPAD_TP[44C4]</div> <div>DB7C4DBPAD_TP[45C1]</div> <div>DB7C5DBPAD_TP[44A8]</div> <div>DB7C6DBPAD_TP[44A8]</div> <div>DB7F1DBPAD_TP[50C2]</div> <div>DB7F2DBPAD_TP[50B2]</div> <div>DB7P1DBPAD_TP[44C2]</div> <div>DB7P2DBPAD_TP[44C2]</div> <div>EG1A1ESDGUARD_402[39A7]</div> <div>EG1A2ESDGUARD_402[39A7]</div> <div>EG1A3ESDGUARD_402[39B2]</div> <div>EG1A4ESDGUARD_402[39B3]</div> <div>EG1A5ESDGUARD_402[39A2]</div> <div>EG1A6ESDGUARD_402[39A3]</div> <div>EG1A7ESDGUARD_402[39C2]</div> <div>EG1A8ESDGUARD_402[39C3]</div> <div>EG1B1ESDGU</div>		
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EG2A6	ESDGUARD_402	[38C6]	FT1N2	FTPAD_TP	[41B7]	FT3P3	FTPAD_TP	[22B1]	FT4R4	FTPAD_TP	[3B4]						
EG2A7	ESDGUARD_402	[38B6]	FT1N3	FTPAD_TP	[41A7]	FT3P4	FTPAD_TP	[22B1]	FT4R5	FTPAD_TP	[52A4]						
EG3A1	ESDGUARD_402	[40D6]	FT1N4	FTPAD_TP	[41D5]	FT3P5	FTPAD_TP	[22B8]	FT4R6	FTPAD_TP	[3B4]						
EG3A2	ESDGUARD_402	[40D7]	FT1N5	FTPAD_TP	[41D5]	FT3P6	FTPAD_TP	[22B8]	FT4R7	FTPAD_TP	[3B4]						
EG3A3	ESDGUARD_402	[40C6]	FT1N6	FTPAD_TP	[41C5]	FT3P7	FTPAD_TP	[22B8]	FT4R8	FTPAD_TP	[3B4]						
EG3A4	ESDGUARD_402	[40C7]	FT1N7	FTPAD_TP	[41C5]	FT3P8	FTPAD_TP	[22B8]	FT4R9	FTPAD_TP	[3B4]						
EG3A5	ESDGUARD_402	[40C6]	FT1N8	FTPAD_TP	[41C5]	FT3P9	FTPAD_TP	[22B8]	FT4R10	FTPAD_TP	[27B6]						
EG4A1	ESDGUARD_402	[39A7]	FT1N9	FTPAD_TP	[46C2]	FT3R1	FTPAD_TP	[22D3]	FT4T1	FTPAD_TP	[52D1]						
EG4A2	ESDGUARD_402	[40C7]	FT1P1	FTPAD_TP	[46B7]	FT3R3	FTPAD_TP	[22D3]	FT4T2	FTPAD_TP	[2B8]						
EG4A3	ESDGUARD_402	[40B6]	FT1T1	FTPAD_TP	[34C8]	FT3R4	FTPAD_TP	[27C8]	FT4T3	FTPAD_TP	[52B5]						
EG4A4	ESDGUARD_402	[40B7]	FT1T2	FTPAD_TP	[34C8]	FT3R5	FTPAD_TP	[27B8]	FT5M1	FTPAD_TP	[53B3]						
EG4A5	ESDGUARD_402	[37A5]	FT1T3	FTPAD_TP	[34C8]	FT3R6	FTPAD_TP	[27B8]	FT5M2	FTPAD_TP	[53B6]						
EG4A6	ESDGUARD_402	[37A5]	FT1T4	FTPAD_TP	[34C8]	FT3R9	FTPAD_TP	[27A6]	FT5M3	FTPAD_TP	[53C7]						
EG4A7	ESDGUARD_402	[37A8]	FT1T5	FTPAD_TP	[34C8]	FT3R10	FTPAD_TP	[22C1]	FT5N1	FTPAD_TP	[53C6]						
EG4A8	ESDGUARD_402	[37A8]	FT1T6	FTPAD_TP	[34C8]	FT3R11	FTPAD_TP	[22C1]	FT5N2	FTPAD_TP	[53C3]						
EG4A9	ESDGUARD_402	[37A2]	FT1T7	FTPAD_TP	[34C8]	FT3R12	FTPAD_TP	[27B1]	FT5P1	FTPAD_TP	[3C6]						
EG4A10	ESDGUARD_402	[37A2]	FT1T8	FTPAD_TP	[34C8]	FT3R13	FTPAD_TP	[22C8]	FT5P2	FTPAD_TP	[3C6]						
EG4M1	ESDGUARD_402	[40A6]	FT1T9	FTPAD_TP	[48A1]	FT3R14	FTPAD_TP	[22D7]	FT5R1	FTPAD_TP	[3A4]						
EG4M2	ESDGUARD_402	[40A7]	FT1T10	FTPAD_TP	[48C8]	FT3R15	FTPAD_TP	[27D8]	FT5R2	FTPAD_TP	[3A4]						
EG4M5	ESDGUARD_402	[40A2]	FT1T11	FTPAD_TP	[34C4]	FT3R16	FTPAD_TP	[4D2]	FT5R3	FTPAD_TP	[3A4]						
EG6G1	ESDGUARD_402	[39C7]	FT2M1	FTPAD_TP	[38D7]	FT3R17	FTPAD_TP	[4C7]	FT5R4	FTPAD_TP	[3A4]						
EG6G2	ESDGUARD_402	[39C7]	FT2M2	FTPAD_TP	[38D7]	FT3T1	FTPAD_TP	[52B5]	FT5R5	FTPAD_TP	[3A4]						
EG7G1	ESDGUARD_402	[39C7]	FT2P2	FTPAD_TP	[22B1]	FT3T2	FTPAD_TP	[44D1]	FT5R6	FTPAD_TP	[3A4]						
EG7G2	ESDGUARD_402	[39C7]	FT2R1	FTPAD_TP	[22A1]	FT3T3	FTPAD_TP	[44D8]	FT5R7	FTPAD_TP	[3A4]						
FB1A1	FERRITE_603	[39B7]	FT2R2	FTPAD_TP	[26A3]	FT3T4	FTPAD_TP	[26B5]	FT5R8	FTPAD_TP	[3A4]						
FB2C1	FERRITE_603	[32D8]	FT2R3	FTPAD_TP	[22B1]	FT3T5	FTPAD_TP	[26B5]	FT5R9	FTPAD_TP	[3A4]						
FB2M1	FERRITE_603	[38C4]	FT2R4	FTPAD_TP	[22C1]	FT3T6	FTPAD_TP	[26B5]	FT5R10	FTPAD_TP	[3A4]						
FB2R1	FERRITE_603	[32C5]	FT2R5	FTPAD_TP	[22A1]	FT3T7	FTPAD_TP	[26B5]	FT5R11	FTPAD_TP	[3A4]						
FB2R2	FERRITE_603	[31B7]	FT2R6	FTPAD_TP	[35A7]	FT3T8	FTPAD_TP	[26A5]	FT5R12	FTPAD_TP	[3A4]						
FB2R3	FERRITE_603	[31C7]	FT2R7	FTPAD_TP	[35A3]	FT3U1	FTPAD_TP	[49A1]	FT5R13	FTPAD_TP	[3A4]						
FB2T1	FERRITE_603	[31A7]	FT2T1	FTPAD_TP	[52C5]	FT3V1	FTPAD_TP	[49B8]	FT5R14	FTPAD_TP	[3A4]						
FB2T2	FERRITE_603	[31B7]	FT2T2	FTPAD_TP	[47C8]	FT3V2	FTPAD_TP	[50A1]	FT5R15	FTPAD_TP	[3A4]						
FB2T3	FERRITE_603	[30C7]	FT2T3	FTPAD_TP	[47A1]	FT3V3	FTPAD_TP	[50C8]	FT5R16	FTPAD_TP	[3A4]						
FB3A1	FERRITE_603	[33B2]	FT2T4	FTPAD_TP	[35A7]	FT3V4	FTPAD_TP	[49D2]	FT5R17	FTPAD_TP	[51C1]						
FB3A2	FERRITE_603	[33C2]	FT2T5	FTPAD_TP	[35A7]	FT3V5	FTPAD_TP	[50D2]	FT5R18	FTPAD_TP	[2D6]						
FB3N1	FERRITE_603	[25C8]	FT2U2	FTPAD_TP	[41B3]	FT3V6	FTPAD_TP	[35A2]	FT5T2	FTPAD_TP	[3D6]						
FB3N2	FERRITE_603	[25B8]	FT2U3	FTPAD_TP	[41B3]	FT3V7	FTPAD_TP	[35A2]	FT5T4	FTPAD_TP	[49C1]						
FB3N3	FERRITE_603	[24C6]	FT2V1	FTPAD_TP	[27A8]	FT4M1	FTPAD_TP	[40A7]	FT6M1	FTPAD_TP	[38A4]						
FB3N4	FERRITE_603	[24C6]	FT2V2	FTPAD_TP	[47C1]	FT4M2	FTPAD_TP	[40C7]	FT6R1	FTPAD_TP	[43A3]						
FB3P1	FERRITE_603	[25D2]	FT2V3	FTPAD_TP	[48C1]	FT4M3	FTPAD_TP	[40B7]	FT6R2	FTPAD_TP	[43A3]						
FB3R1	FERRITE_603	[30A7]	FT2V4	FTPAD_TP	[35A3]	FT4M4	FTPAD_TP	[40B7]	FT6U1	FTPAD_TP	[50C2]						
FB3R2	FERRITE_603	[31D7]	FT3M1	FTPAD_TP	[40D7]	FT4M5	FTPAD_TP	[40A7]	FT7N1	FTPAD_TP	[38A4]						
FB3T1	FERRITE_603	[30C8]	FT3M2	FTPAD_TP	[40D7]	FT4M6	FTPAD_TP	[40B2]	FT7P1	FTPAD_TP	[44C5]						
FB3T2	FERRITE_603	[30D7]	FT3M3	FTPAD_TP	[40D7]	FT4M7	FTPAD_TP	[40C7]	FT7P2	FTPAD_TP	[44B5]						
FB3T3	FERRITE_603	[30A7]	FT3M4	FTPAD_TP	[40C7]	FT4M8	FTPAD_TP	[40B7]	FT7P3	FTPAD_TP	[2C2]						
FB5R1	FERRITE_603	[6D6]	FT3M5	FTPAD_TP	[40C7]	FT4M9	FTPAD_TP	[40B7]	FT7P4	FTPAD_TP	[2C2]						
FB5R2	FERRITE_603	[6C6]	FT3M6	FTPAD_TP	[33B7]	FT4N1	FTPAD_TP	[23A6]	FT7P5	FTPAD_TP	[2C2]						
FB5R3	FERRITE_603	[6A6]	FT3M7	FTPAD_TP	[40D7]	FT4N2	FTPAD_TP	[23A6]	FT7P6	FTPAD_TP	[2C2]						
FB5R4	FERRITE_603	[6B6]	FT3M8	FTPAD_TP	[40D7]	FT4P1	FTPAD_TP	[5B7]	FT7P7	FTPAD_TP	[2C2]						
FB5R5	FERRITE_603	[6B6]	FT3M9	FTPAD_TP	[40D7]	FT4P2	FTPAD_TP	[5B7]	FT7P8	FTPAD_TP	[2C2]						
FB5T1	FERRITE_603	[6A6]	FT3M10	FTPAD_TP	[40C7]	FT4P4	FTPAD_TP	[5C7]	J1A1	WAVERECEPTACLE_TH	[39B5]						
FB5T2	FERRITE_603	[6C6]	FT3M11	FTPAD_TP	[40C7]	FT4P5	FTPAD_TP	[5C7]	J1A2	USBTRIPLE_TH	[39C1]						
FB5T3	FERRITE_603	[6B6]	FT3N1	FTPAD_TP	[22B4]	FT4P6	FTPAD_TP	[5C7]	J1B1	1X7SATA_TH	[41A6]						
FT1M3	FTPAD_TP	[41A7]	FT3N2	FTPAD_TP	[22A1]	FT4P7	FTPAD_TP	[5C7]	J1B2	1X7SATA_TH	[41C5]						
FT1M4	FTPAD_TP	[41A7]	FT3N3	FTPAD_TP	[33D7]	FT4P8	FTPAD_TP	[5C7]	J1D1	1X6HDR_SMT	[41B1]						
FT1M5	FTPAD_TP	[41A6]	FT3P1	FTPAD_TP	[22D7]	FT4R2	FTPAD_TP	[2D6]	J1F1	1X2HDR_TH	[35A1]						
FT1N1	FTPAD_TP	[46C2]	FT3P2	FTPAD_TP	[22D3]	FT4R3	FTPAD_TP	[52A1]	J1G3	2X4HDR_TH	[58A3]						

J2A1TRINITYRJ45AUX_TH[38B3]			Q3F1FET_VREG_DPAK[49C4]			R1T4RESN_805[47D8]			R2E2RESN_402[47B8]		
J2C12X5HDR10_TH[59C7]			Q3M1PNP_SOT23[37B7]			R1T5RESN_402[34C5]			R2E3RESN_402[47B7]		
J2C32X7HDR14_TH[59C3]			Q4A1NPN_SOT23[36C5]			R1T6RESN_1206[42C2]			R2E4RESN_402[47A3]		
J3A1HDMI_1X19HDR[40B2]			Q4B1ADR510_SOT23[57A5]			R1T7RESN_402[42C2]			R2E5RESN_402[47A8]		
J3C12X3HDR_TH[60C7]			Q4D1NPN_SOT23[60A3]			R1T8RESN_402[34B7]			R2E6RESN_402[47C4]		
J3G12X3HDR_TH[60B7]			Q4D2NPN_SOT23[60A4]			R1T9RESN_402[34C6]			R2E7RESN_402[47C7]		
J4A1TOSLINK_TX_TH[39A5]			Q4F1FET_VREG_DPAK[49B4]			R1T10RESN_402[34C6]			R2E8RESN_402[26A5]		
J4A2XENONAVIP_TH[37C5]			Q4G1PNP_SOT23[23C1]			R1T11RESN_402[34B7]			R2E9RESN_402[26A7]		
J4A32X6HDR2_TH[41A2]			Q5A2PNP_DPAK[36C5]			R1T12RESN_402[34B6]			R2F1RESN_402[47B5]		
J4C12X4HDR_TH[60D7]			Q5B1FET_VREG_DPAK[51C3]			R1T13RESN_402[34B6]			R2F2RESN_402[56C6]		
J4C22X5HDR_TH[60A6]			Q5C1FET_VREG_DPAK[45A3]			R1T14RESN_402[34C2]			R2F3RESN_402[56C6]		
J4D12X3HDR_TH[60C7]			Q5C2FET_VREG_DPAK[51B3]			R1T15RESN_402[34B6]			R2F4RESN_402[56A5]		
J5A41X4HDR_TH[36C2]			Q5C3FET_VREG_DPAK[45A4]			R1T16RESN_402[34B6]			R2F5RESN_402[56A4]		
J5B12X2HDR_TH[55C6]			Q6A1NPN_SOT23[42B6]			R1T17RESN_402[34B5]			R2F7RESN_805[47A3]		
J5B21X5HDR2_TH[41D1]			Q6A2FET_SOT23[42B6]			R1T18RESN_402[34B5]			R2F8RESN_402[56A4]		
J5G2XENONRF_BORON_TH[38A5]			Q6B1FET_VREG_DPAK[45A4]			R1T19RESN_402[56C3]			R2F9RESN_805[48B3]		
J6G1USBDUALHORIZONTAL_TH[39C5]			Q6B2FET_VREG_DPAK[45D4]			R1U3RESN_402[56C7]			R2G1RESN_2512[47C3]		
J7A1TRINITYPWR_TH[38A1]			Q6C1FET_VREG_DPAK[45C3]			R1U4RESN_402[56C7]			R2G2RESN_1206[47B1]		
L1F1INDUCTOR_TH[48C3]			Q6C2FET_VREG_DPAK[45C4]			R1U5RESN_402[56D2]			R2G3RESN_402[26A3]		
L2B1INDUCTOR_TH[47D8]			Q6M1PNP_2C_SOT223[42C4]			R2A2RESN_402[38C7]			R2G4RESN_402[26A3]		
L2F1INDUCTOR_TH[47C4]			Q7G1FET_VREG_DPAK[50C4]			R2A3RESN_402[38C7]			R2G5RESN_402[26A3]		
L4A1INDUCTOR_1210[37A4]			Q7G2FET_VREG_DPAK[50B4]			R2A4RESN_402[38C7]			R2G21RESN_402[26A1]		
L4A2INDUCTOR_1210[37A4]			R1A1RESN_402[39B7]			R2A5RESN_402[38B7]			R2N1RESN_402[37C2]		
L4A3INDUCTOR_1210[37A7]			R1C1RESN_805[52C6]			R2B1RESN_402[55D7]			R2N2RESN_402[35C7]		
L4A4INDUCTOR_1210[37A7]			R1D1RESN_1210[52D7]			R2B2RESN_402[55C7]			R2N3RESN_402[35C7]		
L4B1INDUCTOR_TH[51C5]			R1D2RESN_1210[52D8]			R2B3RESN_402[55D7]			R2N4RESN_402[35D5]		
L4F1INDUCTOR_TH[49C3]			R1D3RESN_1210[52D8]			R2B4RESN_402[55D7]			R2N5RESN_402[35D6]		
L5A1INDUCTOR_1210[53B4]			R1D4RESN_1210[52D8]			R2C1RESN_402[27D3]			R2N6RESN_402[35D6]		
L5B2INDUCTOR_1210[53C4]			R1D5RESN_402[41C2]			R2C3RESN_402[37C1]			R2N7RESN_402[35D4]		
L5C1INDUCTOR_TH[51B3]			R1D6RESN_402[41B2]			R2C4RESN_402[59C2]			R2N8RESN_402[35C3]		
L6A1INDUCTOR_1210[53C8]			R1E12RESN_402[47C7]			R2C5RESN_402[27C6]			R2R1RESN_402[32B6]		
L6B1INDUCTOR_TH[43B5]			R1E14RESN_402[48D5]			R2C6RESN_402[59C4]			R2R2RESN_402[32C6]		
L6C1IND_2MODE_SM[45C1]			R1E15RESN_402[48C7]			R2C7RESN_402[59C2]			R2R3RESN_402[32C6]		
L6C2IND_2MODE_TH[45B1]			R1E16RESN_402[48C7]			R2C8RESN_402[28D3]			R2R4RESN_402[32A6]		
L7B1INDUCTOR_TH[49D8]			R1E17RESN_402[47B7]			R2C9RESN_402[26C2]			R2R5RESN_402[32B6]		
L7F1INDUCTOR_TH[50C3]			R1E19RESN_402[48A3]			R2C10RESN_402[41B2]			R2R6RESN_402[32A7]		
LB2B1LABEL_SM[62D5]			R1E20RESN_402[48A3]			R2C11RESN_402[41B2]			R2R7RESN_402[32C2]		
MTG1B1STD_MTG_HOLE_TH[62C6]			R1E21RESN_402[48A7]			R2D1RESN_402[32B6]			R2R8RESN_402[32A7]		
MTG1G1STD_MTG_HOLE_TH[62C6]			R1E22RESN_402[48D4]			R2D2RESN_402[32B7]			R2R9RESN_402[32C3]		
MTG4D1STD_MTG_HOLE_TH[62A6]			R1F1RESN_402[48B5]			R2D3RESN_402[32A6]			R2R10RESN_402[32C3]		
MTG4F1STD_MTG_HOLE_TH[62B6]			R1F2RESN_402[48B4]			R2D4RESN_402[32C2]			R2R11RESN_402[32A2]		
MTG4G1STD_MTG_HOLE_TH[62C5]			R1F3RESN_402[47B4]			R2D5RESN_402[29B2]			R2R12RESN_402[32C1]		
MTG6D1STD_MTG_HOLE_TH[62A4]			R1F4RESN_402[56A5]			R2D6RESN_402[32C6]			R2R13RESN_402[32A2]		
MTG6F1STD_MTG_HOLE_TH[62B4]			R1F5RESN_402[56A4]			R2D7RESN_402[29D6]			R2R14RESN_402[29B4]		
MTG7G1STD_MTG_HOLE_TH[62C3]			R1F6RESN_402[56A5]			R2D8RESN_402[29D6]			R2R15RESN_402[32C2]		
Q1F1SHUNT_3PIN_SOT23[56D3]			R1F9RESN_2512[48C2]			R2D9RESN_402[29B2]			R2R16RESN_402[29B3]		
Q1N1MBT3904DUAL_SOT[46C5]			R1G1RESN_402[58B3]			R2D10RESN_402[29B3]			R2R17RESN_402[29B4]		
Q1N2FET_SOT23[35C7]			R1N1RESN_402[46C5]			R2D11RESN_402[29B2]			R2R18RESN_402[29B3]		
Q1N3FET_SOT23[35C7]			R1N2RESN_402[46C6]			R2D12RESN_402[29B3]			R2R19RESN_402[26D7]		
Q1T1NPN_SOT23[42B2]			R1N3RESN_402[46C5]			R2D13RESN_402[29D3]			R2R20RESN_402[26B7]		
Q1T2NPN_SOT23[42B2]			R1N4RESN_402[35D6]			R2D14RESN_402[26B7]			R2R21RESN_402[26B8]		
Q2F1FET_VREG_DPAK[47C4]			R1N5RESN_402[35D7]			R2D15RESN_402[26B8]			R2R22RESN_402[26B8]		
Q2F2FET_VREG_DPAK[47B4]			R1P1RESN_402[46C6]			R2D16RESN_402[26B8]			R2R23RESN_402[26C7]		
Q2F3SHUNT_3PIN_SOT23[56D7]			R1P2RESN_402[46B5]			R2D17RESN_402[26B8]			R2R24RESN_402[26B8]		
Q2N1NPN_SOT23[35C4]			R1T1RESN_402[42B3]			R2D18RESN_402[26B7]			R2R25RESN_402[26B7]		
Q3A1MBT3904DUAL_SOT[37C7]			R1T2RESN_402[47C7]			R2D19RESN_402[26A5]			R2R26RESN_402[26A7]		
			R1T3RESN_1206[42C1]			R2E1RESN_402[29A6]			R2T1RESN_402[28B6]		
									MICROSOFT		
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									TRINITY_XDK		
									PAGE		
									78/81		
									REV		
									1.01		

<div><div>R2T2RESN_402[28A6]</div><div>R2T3RESN_402[47D5]</div><div>R2T4RESN_402[47A3]</div><div>R2T5RESN_402[56C6]</div><div>R2U1RESN_402[56D7]</div><div>R3A1RESN_402[37C7]</div><div>R3A2RESN_402[37C6]</div><div>R3A3RESN_402[37C8]</div><div>R3A4RESN_402[37C8]</div><div>R3A5RESN_402[37C7]</div><div>R3A6RESN_603[37C7]</div><div>R3A8RESN_402[33B3]</div><div>R3A9RESN_402[33B3]</div><div>R3A10RESN_402[33B2]</div><div>R3A11RESN_402[33B2]</div><div>R3B2RESN_402[23C3]</div><div>R3B3RESN_402[22D6]</div><div>R3B4RESN_402[23B6]</div><div>R3B5RESN_603[23B1]</div><div>R3B6RESN_603[23B1]</div><div>R3B7RESN_603[23B1]</div><div>R3B8RESN_603[23C1]</div><div>R3B9RESN_402[22D8]</div><div>R3B10RESN_402[22C7]</div><div>R3B11RESN_402[22C7]</div><div>R3B12RESN_402[22A3]</div><div>R3B13RESN_402[22A2]</div><div>R3B14RESN_402[22B2]</div><div>R3B15RESN_402[22A3]</div><div>R3B16RESN_402[22B2]</div><div>R3B17RESN_402[22B2]</div><div>R3B18RESN_402[22C2]</div><div>R3B19RESN_402[22C2]</div><div>R3B20RESN_402[22C2]</div><div>R3B21RESN_402[22C2]</div><div>R3B22RESN_805[33D6]</div><div>R3B24RESN_402[37A2]</div><div>R3C1RESN_402[22C2]</div><div>R3C2RESN_402[22C2]</div><div>R3C3RESN_402[22C2]</div><div>R3C4RESN_402[22D2]</div><div>R3C5RESN_402[22D2]</div><div>R3C6RESN_402[22D2]</div><div>R3C7RESN_402[22C2]</div><div>R3C8RESN_402[22D2]</div><div>R3C9RESN_402[22D2]</div><div>R3C10RESN_402[22D2]</div><div>R3C11RESN_402[22B3]</div><div>R3C12RESN_402[22B3]</div><div>R3C13RESN_402[22B2]</div><div>R3C14RESN_402[22B2]</div><div>R3D1RESN_402[27A7]</div><div>R3D2RESN_402[27A7]</div><div>R3D3RESN_402[26B7]</div><div>R3D4RESN_402[26B6]</div><div>R3D5RESN_402[26B7]</div><div>R3D7RESN_402[26A8]</div></div>			<div><div>R3D8RESN_402[26A7]</div><div>R3D9RESN_402[26A1]</div><div>R3D10RESN_402[26A1]</div><div>R3E1RESN_402[58C4]</div><div>R3E2RESN_402[58C5]</div><div>R3E3RESN_402[58C5]</div><div>R3E4RESN_402[58A7]</div><div>R3E5RESN_805[52B6]</div><div>R3F2RESN_402[58C5]</div><div>R3F3RESN_402[58C5]</div><div>R3F4RESN_402[52B6]</div><div>R3F5RESN_402[58C2]</div><div>R3F6RESN_402[49A7]</div><div>R3F7RESN_402[49B4]</div><div>R3F8RESN_402[49A3]</div><div>R3F9RESN_402[49A3]</div><div>R3F10RESN_402[49C4]</div><div>R3F11RESN_805[49B3]</div><div>R3F12RESN_402[49C7]</div><div>R3F13RESN_402[49C7]</div><div>R3F14RESN_402[49C7]</div><div>R3F15RESN_402[49B7]</div><div>R3F16RESN_402[55C2]</div><div>R3G1RESN_402[55A4]</div><div>R3G2RESN_805[49D7]</div><div>R3G4RESN_402[49B7]</div><div>R3G5RESN_402[50C7]</div><div>R3G6RESN_402[55A4]</div><div>R3G7RESN_402[55C5]</div><div>R3G8RESN_402[55C5]</div><div>R3G9RESN_402[55C5]</div><div>R3G10RESN_402[50B5]</div><div>R3G11RESN_402[50A3]</div><div>R3G12RESN_402[50A3]</div><div>R3G13RESN_402[50C4]</div><div>R3G14RESN_402[50B8]</div><div>R3G15RESN_402[50D5]</div><div>R3G16RESN_402[49D5]</div><div>R3G17RESN_805[50A3]</div><div>R3G18RESN_402[26A7]</div><div>R3G19RESN_402[26A7]</div><div>R3G20RESN_402[26A5]</div><div>R3M1RESN_402[27B6]</div><div>R3M2RESN_402[37B7]</div><div>R3M3RESN_402[37B7]</div><div>R3M6RESN_402[33B5]</div><div>R3M7RESN_402[37B6]</div><div>R3N3RESN_402[23B6]</div><div>R3N4RESN_402[23B6]</div><div>R3N5RESN_402[22B4]</div><div>R3N6RESN_402[24B6]</div><div>R3N7RESN_402[22C8]</div><div>R3N8RESN_402[22C7]</div><div>R3P1RESN_402[22C7]</div><div>R3R1RESN_402[37C2]</div><div>R3R2RESN_402[37C2]</div><div>R3R3RESN_402[27B6]</div></div>			<div><div>R3R4RESN_402[27B6]</div><div>R3R5RESN_402[50D3]</div><div>R3R6RESN_402[27C6]</div><div>R3R7RESN_402[26B7]</div><div>R3R8RESN_402[26B6]</div><div>R3R9RESN_402[26B7]</div><div>R3R11RESN_402[35B6]</div><div>R3R13RESN_402[59C2]</div><div>R3R14RESN_402[26D8]</div><div>R3R15RESN_402[22D4]</div><div>R3R16RESN_402[22D4]</div><div>R3R17RESN_402[27B6]</div><div>R3R18RESN_402[27B6]</div><div>R3R19RESN_402[27C2]</div><div>R3R20RESN_402[27B2]</div><div>R3R21RESN_402[27B3]</div><div>R3R22RESN_402[26C7]</div><div>R3R23RESN_402[27B2]</div><div>R3R24RESN_402[26C8]</div><div>R3T1RESN_805[31D7]</div><div>R3T2RESN_402[27A3]</div><div>R3T3RESN_402[27A2]</div><div>R3T4RESN_402[26D8]</div><div>R3T5RESN_402[52C2]</div><div>R3U1RESN_402[55C5]</div><div>R3U2RESN_402[58A8]</div><div>R3U3RESN_402[55C5]</div><div>R3V1RESN_402[49B4]</div><div>R3V4RESN_402[50A7]</div><div>R3V5RESN_402[38A7]</div><div>R3V6RESN_402[38B6]</div><div>R4A1RESN_402[36C5]</div><div>R4A2RESN_402[37A5]</div><div>R4A3RESN_402[37A5]</div><div>R4A4RESN_402[37A7]</div><div>R4A5RESN_402[37A7]</div><div>R4A6RESN_402[41A3]</div><div>R4A7RESN_402[36C5]</div><div>R4B1RESN_402[57B7]</div><div>R4B2RESN_402[57C5]</div><div>R4B3RESN_402[57B5]</div><div>R4B4RESN_805[51C4]</div><div>R4B6RESN_402[22D5]</div><div>R4B7RESN_402[22D6]</div><div>R4B8RESN_402[23D2]</div><div>R4B9RESN_402[23D2]</div><div>R4B10RESN_402[23C6]</div><div>R4B11RESN_402[51B6]</div><div>R4B12RESN_402[23D3]</div><div>R4B13RESN_402[23D3]</div><div>R4B14RESN_402[23A3]</div><div>R4B15RESN_402[23A7]</div><div>R4B16RESN_402[22D7]</div><div>R4B17RESN_402[51B4]</div><div>R4B18RESN_402[57A3]</div><div>R4B19RESN_402[51A5]</div><div>R4B20RESN_402[37A2]</div></div>			<div><div>R4B21RESN_402[51C7]</div><div>R4B22RESN_402[51A5]</div><div>R4C1RESN_402[23A7]</div><div>R4C2RESN_402[23A5]</div><div>R4C3RESN_402[5C6]</div><div>R4C4RESN_402[60A4]</div><div>R4C5RESN_402[5B7]</div><div>R4C6RESN_402[60A5]</div><div>R4C7RESN_402[60A4]</div><div>R4C8RESN_402[5B7]</div><div>R4C9RESN_402[60A4]</div><div>R4C10RESN_402[60A6]</div><div>R4C11RESN_402[51B7]</div><div>R4C13RESN_402[51C7]</div><div>R4C14RESN_402[51B7]</div><div>R4C17RESN_402[51B6]</div><div>R4D1RESN_402[2C6]</div><div>R4D2RESN_402[2C6]</div><div>R4D3RESN_402[60B4]</div><div>R4D4RESN_402[2D4]</div><div>R4D5RESN_402[2D4]</div><div>R4E1RESN_402[4D7]</div><div>R4E2RESN_402[4D7]</div><div>R4E3RESN_402[60A3]</div><div>R4E4RESN_805[52B6]</div><div>R4E5RESN_402[52B6]</div><div>R4E6RESN_402[52B7]</div><div>R4E7RESN_402[52C2]</div><div>R4E8RESN_402[52C3]</div><div>R4E9RESN_402[52C3]</div><div>R4E10RESN_402[52C2]</div><div>R4E11RESN_805[52D2]</div><div>R4F1RESN_2512[49C2]</div><div>R4F2RESN_402[52A7]</div><div>R4G3RESN_402[50B4]</div><div>R4G4RESN_402[38B6]</div><div>R4G5RESN_402[38B7]</div><div>R4G6RESN_402[38A7]</div><div>R4G7RESN_402[38A7]</div><div>R4M1RESN_402[40A6]</div><div>R4M2RESN_402[40A7]</div><div>R4M5RESN_402[40A3]</div><div>R4M6RESN_402[40A2]</div><div>R4N1RESN_402[57B5]</div><div>R4N2RESN_402[57A7]</div><div>R4N3RESN_402[57A7]</div><div>R4N4RESN_402[57A6]</div><div>R4N5RESN_402[57A6]</div><div>R4N6RESN_402[57A6]</div><div>R4N7RESN_402[57A6]</div><div>R4N8RESN_402[57D4]</div><div>R4N10RESN_402[57C4]</div><div>R4N13RESN_402[57D4]</div><div>R4N14RESN_402[57C4]</div><div>R4N15RESN_805[51B4]</div><div>R4P1RESN_402[61C4]</div><div>R4P2RESN_402[61C5]</div></div>			MICROSOFT		PROJECT NAME		PAGE	REV
CONFIDENTIAL		TRINITY_XDK		79 / 81	1.01												

R4P3      RESN_402      [61B4]			R5T2      RESN_402      [13A7]			R7B4      RESN_402      [44B7]			RT2M1      THERMISTOR_1206      [39D3]		
R4P4      RESN_402      [61B4]			R5T3      RESN_402      [13A7]			R7B5      RESN_402      [44D6]			RT3A1      THERMISTOR_1206      [37D7]		
R4P5      RESN_402      [61B5]			R5T4      RESN_402      [13A3]			R7C1      RESN_402      [44B4]			RT3A2      THERMISTOR_1206      [38D6]		
R4P6      RESN_402      [61B5]			R5T5      RESN_402      [13A3]			R7C2      RESN_402      [44A7]			RT5A1      THERMISTOR_1206      [41D3]		
R4P9      RESN_402      [5C7]			R5T6      RESN_402      [13B5]			R7C3      RESN_402      [44A5]			RT6G1      THERMISTOR_1206      [39D8]		
R4R1      RESN_402      [52A3]			R5T7      RESN_402      [13B5]			R7C4      RESN_402      [44D5]			RT7V1      THERMISTOR_1206      [39C8]		
R4R2      RESN_402      [5C4]			R5U1      RESN_402      [19A5]			R7C5      RESN_402      [44B2]			ST1F1      SHORT_SM      [48C2]		
R4R3      RESN_402      [3C3]			R5U2      RESN_402      [19D7]			R7C6      RESN_402      [44B4]			ST1F2      SHORT_SM      [48B2]		
R4R4      RESN_805      [52A1]			R5U3      RESN_402      [19D7]			R7C7      RESN_402      [44C6]			ST1F3      SHORT_SM      [48C2]		
R4R5      RESN_402      [3C3]			R5U4      RESN_402      [18A7]			R7C8      RESN_402      [44B1]			ST1U1      SHORT_SM      [48B4]		
R4R6      RESN_402      [3C3]			R5U5      RESN_402      [18A7]			R7C9      RESN_402      [44C6]			ST1U2      SHORT_SM      [48C4]		
R4R7      RESN_402      [5C4]			R5U6      RESN_402      [4A4]			R7C10      RESN_402      [44D6]			ST2G1      SHORT_SM      [47B3]		
R4R8      RESN_402      [3C3]			R6A3      RESN_402      [42B7]			R7C11      RESN_603      [44D6]			ST2G2      SHORT_SM      [47C2]		
R4R9      RESN_402      [5C4]			R6A4      RESN_402      [42B7]			R7C12      RESN_603      [44D6]			ST2G3      SHORT_SM      [47C2]		
R4R10      RESN_402      [5B3]			R6A5      RESN_402      [38A3]			R7C13      RESN_402      [44D2]			ST2R1      SHORT_SM      [31B7]		
R4R11      RESN_402      [5C4]			R6A6      RESN_402      [38A2]			R7C14      RESN_805      [44A7]			ST2R2      SHORT_SM      [31B7]		
R4R12      RESN_402      [5C3]			R6A7      RESN_402      [42C6]			R7C15      RESN_402      [43C5]			ST2T1      SHORT_SM      [31A7]		
R4R13      RESN_402      [3C2]			R6A8      RESN_402      [42C6]			R7C16      RESN_402      [43C5]			ST2T2      SHORT_SM      [30C8]		
R4T5      RESN_402      [2B8]			R6A9      RESN_402      [42C5]			R7C17      RESN_402      [43C4]			ST2U1      SHORT_SM      [47C4]		
R4T6      RESN_402      [2B8]			R6A10      RESN_402      [58D7]			R7C18      RESN_402      [43C4]			ST2U2      SHORT_SM      [47B4]		
R4U4      RESN_402      [52B6]			R6A11      RESN_402      [58C7]			R7C19      RESN_402      [43C4]			ST3C1      SHORT_SM      [23A6]		
R4V1      RESN_402      [38A7]			R6C1      RESN_805      [45C3]			R7C20      RESN_402      [43C3]			ST3C2      SHORT_SM      [23A6]		
R4V2      RESN_402      [38A7]			R6C2      THERMISTOR_603      [44C6]			R7D2      RESN_402      [16D7]			ST3C3      SHORT_SM      [23A6]		
R5A3      RESN_402      [36C2]			R6F1      RESN_402      [21A8]			R7D3      RESN_402      [16D7]			ST3C4      SHORT_SM      [23A6]		
R5A5      RESN_402      [53B5]			R6F2      RESN_402      [21A8]			R7D4      RESN_402      [17A7]			ST3C5      SHORT_SM      [23A6]		
R5A6      RESN_402      [53B4]			R6F3      RESN_402      [20D7]			R7D5      RESN_402      [17A7]			ST3F1      SHORT_SM      [49C4]		
R5A7      RESN_402      [53B6]			R6F4      RESN_402      [20D7]			R7E1      RESN_402      [16A5]			ST3R1      SHORT_SM      [31D7]		
R5A9      RESN_805      [36C3]			R6F5      RESN_402      [20A5]			R7E2      RESN_402      [4A2]			ST3T1      SHORT_SM      [30D7]		
R5A10      RESN_402      [36A3]			R6F6      RESN_402      [4A3]			R7E4      RESN_402      [14D7]			ST3T2      SHORT_SM      [30A7]		
R5A11      RESN_805      [53B3]			R6G1      RESN_402      [35C6]			R7E5      RESN_402      [14D7]			ST4F1      SHORT_TRACE      [49B2]		
R5B2      RESN_402      [53C5]			R6M1      RESN_805      [42B4]			R7E6      RESN_402      [15A8]			ST4F2      SHORT_SM      [49C2]		
R5B3      RESN_402      [53C6]			R6M2      RESN_805      [42B5]			R7E7      RESN_402      [15A8]			ST4F4      SHORT_SM      [49C2]		
R5B4      RESN_805      [53C3]			R6M3      RESN_402      [58C6]			R7E8      RESN_402      [14A5]			ST4U1      SHORT_TRACE      [49B4]		
R5B5      RESN_402      [53C6]			R6M4      RESN_402      [58C7]			R7F1      RESN_2512      [50C2]			ST5C1      SHORT_SM      [51C2]		
R5B6      RESN_402      [57B4]			R6N1      RESN_805      [45D7]			R7P1      RESN_402      [44A7]			ST5C2      SHORT_TRACE      [51B3]		
R5B13      RESN_805      [51B3]			R6N2      RESN_805      [45D5]			R7P2      RESN_402      [44A6]			ST5C3      SHORT_SM      [51C2]		
R5B17      RESN_402      [53C4]			R6R1      RESN_402      [12B1]			R7P3      RESN_402      [43D6]			ST5R1      SHORT_SM      [6C6]		
R5C1      RESN_805      [45A2]			R6R2      RESN_402      [12B1]			R7P4      RESN_402      [43D6]			ST5R2      SHORT_SM      [6C6]		
R5C2      RESN_2512      [51B2]			R6T1      RESN_402      [12A3]			R7P5      RESN_402      [43D6]			ST5R3      SHORT_SM      [6A6]		
R5F1      RESN_402      [19A7]			R6T2      RESN_402      [12A3]			R7P6      RESN_402      [43D6]			ST5R4      SHORT_SM      [6A6]		
R5F2      RESN_402      [19A7]			R6T3      RESN_402      [4A6]			R7P7      RESN_402      [43D6]			ST5R5      SHORT_SM      [6B6]		
R5F3      RESN_402      [18D7]			R6T4      RESN_402      [12A7]			R7P8      RESN_402      [43C6]			ST5T1      SHORT_SM      [6C6]		
R5F4      RESN_402      [18D7]			R6T5      RESN_402      [12A7]			R7R1      RESN_402      [17D7]			ST5T2      SHORT_SM      [6B6]		
R5F5      RESN_402      [18A5]			R6T6      RESN_402      [4A6]			R7R2      RESN_402      [16A8]			ST6C1      SHORT_SM      [44B8]		
R5G1      RESN_402      [35D2]			R6T7      RESN_402      [12B5]			R7R3      RESN_402      [17D7]			ST6D1      SHORT_SM      [44A8]		
R5G2      RESN_402      [35D2]			R6T8      RESN_402      [12B5]			R7R4      RESN_402      [16A8]			ST6D2      SHORT_SM      [44A5]		
R5M1      RESN_805      [42B5]			R6T9      RESN_402      [13B1]			R7R6      RESN_402      [4A3]			ST6V1      SHORT_TRACE      [50B4]		
R5M2      RESN_805      [42B5]			R6U1      RESN_402      [21A5]			R7T1      RESN_402      [17A5]			ST6V2      SHORT_TRACE      [50C4]		
R5M3      RESN_402      [36B5]			R6U2      RESN_402      [21D7]			R7T2      RESN_402      [15D7]			ST7A1      SHORT_SM      [38B2]		
R5M4      RESN_402      [36B5]			R6U3      RESN_402      [21D7]			R7T3      RESN_402      [15D7]			ST7A2      SHORT_SM      [38B2]		
R5M5      RESN_402      [36B5]			R6U4      RESN_402      [20A8]			R7T4      RESN_402      [14A7]			ST7F1      SHORT_SM      [50B2]		
R5M6      RESN_402      [53B6]			R6U5      RESN_402      [20A8]			R7T5      RESN_402      [14A7]			ST7F2      SHORT_SM      [50C2]		
R5N2      RESN_402      [57C5]			R7A1      RESN_2512      [38B2]			R7T6      RESN_402      [15A5]			ST7F3      SHORT_SM      [50C2]		
R5N7      RESN_805      [45B7]			R7A2      RESN_2512      [38A2]			R7T7      RESN_402      [4A3]			STP3C1      STP_TP      [61B1]		
R5N8      RESN_805      [45A5]			R7B1      RESN_402      [44B6]			RT1B1      THERMISTOR_1206      [38D6]			STP4C1      STP_TP      [61C4]		
R5R1      RESN_402      [2A6]			R7B2      RESN_402      [44B6]			RT1M1      THERMISTOR_1206      [39B3]			STP4C2      STP_TP      [61B4]		
R5T1      RESN_402      [4C6]			R7B3      RESN_402      [44B7]			RT1M2      THERMISTOR_1206      [39C3]			STP4C3      STP_TP      [61C5]		
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