































































-								
- 1 1	Title: Basenet Report	FBA_D<12> 3.28 5.40	FBB_CMD<3> 3.2G 7.2B 7.2E	FBB_DQM-4> 3.4F 7.4B 7.5C	FBC_D<32> 4289.5C	FBD_CMD+24+ 4.3G 11.1B 11.2G	FBD_DOS_WP-do 4.4F 11.5B 11.5D	
	Dasign: p562_a00	FBA_D<12> 3.28.5.4C FBA_D<13> 3.28.5.4C	FBB_CMD<4> 3.2G 7.2B 7.2E FBB_CMD<4> 3.2G 7.1E 7.1G	FBB_DQM-6> 3.4F 7.4B 7.5C FBB_DQM-5> 3.4F 7.4B 7.5C	FBC_D<32> 428 9.5C FBC_D<33> 428 9.5C	FBD_CMD-245 4.3G 11.1G 11.2G FBD_CMD-255 4.3G 11.1C 11.1F	FBD_DQS_WP<6> 4.4F 11.5B 11.5D FBD_DQS_WP<6> 4.4F 11.5B 11.5D	
- 1 1	Date: Dec 24 11:33:24 2008		FBB_CMD-65 3.20 7.1E 7.1G	FBB_DQMe6> 3.4F 7.4B 7.5D	FBC_D<33> 428 9.3C FBC_D<34> 428 9.5C	FBD_CMD<25> 43G 11.1C 11.1F FBD_CMD<27> 43G 11.2C 11.2F		
	Date: Dec 24 11:33:24 2008						FBD_DQ8_WP<7> 4.4F 11.5B 11.5E	
- 1 1		FBA_D<15> 3.28 5.4C	FBB_CMD<6> 3.9G 7.1E 7.1G	FBB_DQM<7> 3.4F 7.4B 7.5E	FBC_D<35> 428 9.5C	FBD_CMD_SEND0 11.2C	FBD_VREF0 11.3D> 13.4E↔	
- 1 1	Base nets and synonyms for	FBA_D<16> 3.28 5.4D	FBB_CMD<8> 3.9G 7.1B 7.1E	FBB_DQS_RN<0> 3.4F 7.4B 7.4C	FBC_D<36> 4.28 9.5C	FBD_CMD_SEND1 11:2F	FBD_VREF1 11.3G> 13.4E<>	
- 1 1	p562_a00_lib.P562_A00(@p562_a00_lib.p562	FBA_D<17> 3.28 5.4D	FBB_CMD-9> 3.3G 7.1B 7.1E	FBB_DQS_RN<7.0> 3.4E< 7.4A⇔ 13.3B<	FBC_D<37> 4.28 9.5C	FBD_Dx0s 4.1F11.4C	FBD_VREF2 11.3E> 13.4E->	
- 1 1	_a00(sch_1))	FBA_D<18> 3.28 5.4D	FBB_CMD<10> 3.9G 7.1B 7.1E	FBB_DQS_RN<1> 3.4F 7.4B 7.4C	FBC_D<38> 4.28 9.5C	FBD_Dd3.0> 4.1E-o 11.4A-o	FBD_VREF3 11.3H> 13.4E+>	
1	Base Signal Location([Zone][dir])	FBA_D<19> 3.28 5.4D	FBB_CMD<11> 3.3G 7.1B 7.1E	FBB_DQS_RN-2> 3.4F 7.4B 7.4D	FBC_D<39> 4.38 9.5C	13.3Eo	FBD_ZQ0 11.28c 13.4Ec>	1
- 1 1		FBA_D<20> 3.28 5.4D	FBB_CMD<12> 3.9G 7.2B 7.2E	FBB_DQS_RN<3> 3.4F 7.4B 7.4E	FBC_D+40> 4.38 9.5C	FBD_Dc1> 4.1F 11.4C	FBD_ZQ1 11.2Ec 13.4Ec>	
	3V3_TMDS_IOVDD_EN 25.4B	FBA_D<21> 3.28 5.4D	FBB_CMD<13> 3.3G 7.1E 7.1G	FBB_DQS_RN-4> 3.4F 7.5B 7.5C	FBC_D<41> 4389.5C	FBD_D-2> 4.1F 11.4C	FBVDDQ 28.1G	
	12V 26.1G	FBA_D<22> 3.28 5.4D	FBB_CMD<14> 3.3G 7.28 7.2E	FBB_DQS_RN-5> 3.4F 7.5B 7.5C	FBC_D<42> 4.38 9.5C	FBD_Dc3> 4.1F 11.4C	FBVDDQ_SENSE 4.5H> 28.4H<	
- 1 1	DACA_BLUE 14.3C 14.5A⇔ 14.5D	FBA_D<25> 3.28 5.4D	FBB_CMD<15> 3.3G 7.28 7.2E	FBB_DQS_RN-6> 3.4F 7.5B 7.5D	FBC_D+43> 4.3B 9.5C	FBD_Do4o 4.1F 11.4C	FBVDDQ_SENSE_R 28.1G< 28.4F	
	DACA_BLUE_C 14:3F> 14:5A⇔ 16:3G<	FBA_D+24> 3.28.5.4E	FBB_CMD<16> 3.3G 7.1B 7.1E	FBB_DQS_RN<7> 3.4F 7.5B 7.5E	FBC_D+44> 4.38 9.5C	FBD_De5> 4.1F 11.4C	FB_CAL_PD_VDDQ 3.4G	
- 1 1	DACA_GREEN 14.3C 14.4D 14.5A >>	FBA_D<25> 3.28 5.4E	FBB_CMD<17> 3.3G 7.1B 7.1E	FBB_DQS_WP<0> 3.4F 7.4C 7.5B	FBC_D+45> 4.38 9.5C	FBD_Do8> 4.1F11.4C	FB_CAL_PU_GND 3.5G	
- 1 1	DACA_GREEN_C 14.3F> 14.5A<> 16.3G<	FBA_D<26> 3.28 5.4E	FBB_CMD<18> 3.3G 7.2B 7.2E	FB8_DQS_WP<7.0> 3.4E>7.5A<> 13.3B>	FBC_D=46> 438 9.5C	FBD_Dc7> 4.1F.11.4C	FB_CAL_TERM_GND 3.5G	
- 1 1	DACA_HSYNC 14.9C 14.5Ac>	FBA_D<27> 3.28 5.4E	FBB_CMD<19> 3.3G 7.1B 7.1E	FBB_DQS_WP<1> 3.4F 7.4C 7.5B	FBC_D<47> 4.3B.9.5C	FBD_Dx8> 4.1F11.4D	FB_PLLAVDD0 3.5D> 13.3B<>	
	DACA_HS_BUF 14.3D 14.5Ac>	FBA_D<28> 328 5.4E	FBB_CMD<20> 3.3G 7.1B 7.1E	FBB_DQS_WP<2> 3.4F 7.4D 7.5B	FBC_D<48> 4.38.9.5D	FBD_Dd> 42F114D	FB_PLLAVDD1 4.5D> 13.3E↔	
- 1 1	DACA_HS_BUF_R 14.3E14.5Aco	FBA_D<29> 32854E	FBB_CMD<21> 3.3G 7.1B 7.1E	FBB_DQS_WP<3> 3.4F 7.4E 7.5B	FBC_D<49> 4.38.9.5D	FBD_D<10> 4.2F 11.4D	FB_VREF 3.5A> 13.3B->	
_	DACA_HS_C 14.2G> 14.2G> 14.5A<>	FBA_D<30> 3.28 5.4E	FBB_CMD<22> 3.3G 7.1B 7.2G	FBB_DQS_WP<4> 3.4F 7.5B 7.5C	FBC_D<50> 4.38.9.5D	FBD_D<11> 4.2F 11.4D	GPI00_DVI_A_HPD 18.4C>21.3D<	L
	16.3G-c	FBA_D<31> 3.28 5.4E	FBB_CMD<23> 3.3G 7.1B 7.1E	FBB_DQS_WP<5> 3.4F 7.5B 7.5C	FBC_D<51> 4.3B.9.5D	FBD_D<12> 4.2F 11.4D	GPIO0_DVI_A_HPD_C 16:3G	
	DACA_RED 14:3C 14:3D 14:5A->	FBA_D<32> 3.28 5.5C	FBB_CMD<24> 3.3G 7.1B 7.2G	FBB_DQS_WP<6> 3.4F 7.5B 7.5D	FBC_D<52> 4.38.9.5D	FBD_D<13> 4.2F 11.4D	GPIO0_DVI_A_HPD_R 16.4E	
	DACA_RED_C 14.3F> 14.5A<> 16.3G<	FBA_D<33> 3.28 5.5C	FBB_CMD<25> 3.3G 7.1B 7.1E	FBB_DQS_WP<7> 3.4F 7.5B 7.5E	FBC_D<53> 4.38 9.5D	FBD_Dc14> 4.2F 11.4D	GPIO1_DVI_C_HPD 17.4D> 21.3D<	
	DACA_RSET 14:38 14:5A<	FBA_D<34> 3.28 5.5C	FBB_CMD<27> 3.3G 7.2B 7.2E	FBB_VREF0 7:30> 13.48->	FBC_D<54> 4.38 9.5D	FBD_D<15> 4.2F 11.4D	GPI01_DVI_C_HPD_C 17:3G	
	DACA_VDD 14.28> 14.4A< 15.2A<	FBA_D<35> 3.28 5.5C	FBB_CMD_SENB0 7:28	FBB_VREF1 7.3Q> 13.48↔	FBC_D-55> 4.38 9.5D	FBD_D<16> 4.2F 11.4D	GPIO1_DW_C_HPD_R 17.4E	
	DACA_VREF 14:38 14:5A<	FBA_D<36> 3.285.5C	FBB_CMD_SENB1 7:2E	FBB_VREF2 7.3E> 13.4B⇔	FBC_D<56> 4.38 9.5E	FBD_D<17> 4.2F 11.4D	GPIO4_FAN_TACH 21:30> 31:20>	
	DACA_VSYNC 14:3C 14:5Aco	FBA_D<37> 328 5.5C	FBB_D-0> 3.1F 7.4C	FBB_VREF3 7.3Ho 13.4B-o	FBC_D-57> 4.3B 9.5E	FBD_D<18> 4.2F 11.4D	GPI05_VSEL0 21:30> 29:4C<	
	DACA_VS_BUF 142D145A⇔	FBA_D<38> 3.28 5.5C	FBB_D463.0> 3.1E o 7.4A o 13.3B o	FBB_ZQ0 7.28< 13.48->	FBC_D<58> 4.38 9.5E	FBD_D<19> 4.2F 11.4D	GPI06_NVVDD_PHASE 21:3D>29:2A<	
	DACA_VS_BUF_R 14.2E 14.5A ->	FBA_D<39> 3.38 5.5C	FBB_D<1> 3.1F 7.4C	FBB_ZQ1 7.2E<13.4B<>	FBC_D-59> 4.3B 9.5E	FBD_D<20> 4.2F 11.4D	GPIO6_NVVDD_PHASE_29.2A	
	DACA_VS_C 14.2G> 14.2G> 14.5Ac>	FBA_D<40> 3.38 5.5C	FBB_D-2> 3.1F 7.4C	FBC_CLK0 4.4D> 9.2A< 13.1E>	FBC_D<60> 4.38 9.5E	FBD_D<21> 4.2F 11.4D	R	
2	16.3Gc	FBA_D<41> 3:38:5.5C	FBB_D<3> 3.1F 7.4C	FBC_CLK0* 4.4D> 9.2A< 13.1E>	FBC_D<61> 4.3B 9.5E	FBD_D<22> 4.2F 11.4D	GPIO8_GPU_SLOW* 21:30> 25:2C<	2
	DACC_BLUE 15.3C 15.5A⇔ 15.5D	FBA_D<42> 3.38 5.5C	FBB_Do4s 3.1F 7.4C	FBC_CLK0_TERM 9.1A	FBC_D<62> 43B 9.5E	FBD_D<23> 4.2F 11.4D	GPIO9_FAN_ON 31.3E	
	DACC_BLUE_C 15.3F> 15.5A<> 17.3G<	FBA_D<43> 3.38 5.5C	FBB_Dcfs 3.1F 7.4C	FBC_CLK1 4.4D> 9.2D< 13.2E>	FBC_D<63> 4.3B 9.5E	FBD_D<24> 4.2F 11.4E	GPIO9_FAN_PWM 21.3D> 31.2C<	
	DACC_GREEN 15:3C 15:4D 15:5A->	FBA_D+44> 3.38 5.5C	FBB_D-6b 3.1F 7.4C	FBC_CLK1* 4.4D> 9.2D< 13.2E>	FBC_DEBUG 4.4C	FBD_D<25> 4.2F 11.4E	GPIO0_FAN_PWM_R 31.3E	
	DACC_GREEN_C 15.3F> 15.5A<> 17.3G<	FBA_D-46> 3.38.5.5C FBA_D-46> 3.38.5.5C	FBB_D<7> 3.1F 7.4C	FBC_CLK1_TERM 9.1D	FBC_DQM<0> 4.38 9.48 9.4C	FBD_D<26> 4.2F 11.4E	GPIO11_SLI_SYNC1 20.2E⇔ 21.3D>	
	DACC_HSYNC 15.3C 15.5Ac>	FBA_D<46> 3.38 5.5C	FBB_D<8> 3.1F7.4C	FBC_CMD<0> 4.2C 9.1B 9.2G	FBC_DQM<7.0> 4.3A> 9.4A<> 13.2E>	FBD_Dx27> 4.2F 11.4E	GPI022_SWAPRDY_A 20.2E⇔ 21.4E>	
	DACC_HS_BUF 15:2D 15:5Ac>	FBA_D<47> 3.38 5.5C	FBB_D 4b 3.2F 7.4C	FBC_CMD<27.0> 42D>9.18<13.2E>	FBC_DQM<1> 4.38 9.48 9.4C	FBD_D<28> 4.2F 11.4E	GPU_PLLVDD 21.1G<21.4F	
	DACC_HS_BUF_R 15.2E 15.5A⇔	FBA_D<48> 3.38 5.5D	FBB_D<10> 3.2F 7.4C	FBC_CMD<1> 4.2C 9.1B 9.1E	FBC_DQM-2> 4.38 9.48 9.4D	FBD_D<29> 4.2F 11.4E	GPU_TESTMODE 2.5D 2.5Q>	
	DACC_HS_C 15.2G> 15.2G> 15.5A<>	FBA_D<40> 3.38 5.5D	FBB_D<11> 3.2F 7.4C	FBC_CMD<2> 4.2C 9.1B 9.2G	FBC_DQM<3> 4.4B 9.4B 9.4E	FBD_D<30> 4.2F 11.4E	HDA_RST* 21.1A	
	17.90k	FBA_D<50> 3.38.5.5D	FBB_D<12> 3.2F 7.4C	FBC_CMD<3> 4.2C 9.2B 9.2E	FBC_DQM+45 4.48 9.48 9.5C	FBD_D<31> 4.2F 11.4E	HDMLPD 17.1F	
	DACC_RED 15.3C 15.3D 15.5A⇔	FBA_D<51> 3.38.5.5D	F88_D<13> 3.2F.7.4C	FBC_CMD+4> 4.2C 9.1E 9.1G	FBC_DQM<5> 4.4B 9.4B 9.5C	FBD_D<32> 4.2F 11.5C	HDMLPD_EN 17:2F	
\dashv \sqcup	DACC_RED_C 15.3F> 15.5A<> 17.3G< DACC_RSET 15.3B 15.5A<	FBA_D<52> 3.385.5D FBA_D<53> 3.385.5D	FBB_D<14> 3.2F 7.4C	FBC_CMDc5> 4.2C 9.1E 9.1G	FBC_DQM<6> 4.48 9.48 9.5D	FBD_D-33> 4.2F 11.5C	I2CA_SCL 14.3C	⊢
	DACC_RSET 15.38 15.5Ac DACC_VREF 15.28 15.4Ac	FBA_D<53> 3.38.5.5D FBA_D<54> 3.38.5.5D	FBB_D<15> 3.2F7.4C FBB_D<16> 3.2F7.4D	FBC_CMD+6> 4.9C 9.1E 9.1G FBC_CMD+8> 4.9C 9.1B 9.1E	FBC_DQM<7> 4.48 9.48 9.5E FBC_DQS_RN<6> 4.48 9.48 9.4C	FBD_0<34> 4.2F 11.5C	I2CA_SCL_C 14.1G> 14.1G> 16.3G<	
	DACC_VREF 15.28 15.4A<	FBA_D<54> 338 5.5D	FBB_D<16> 3.2F7.4D	FBC_CMD+8> 4.9C 9.1B 9.1E		FBD_D<35> 4.2F 11.5C	I2CA_SCL_T 14.1D	
	DACC_VSYNC 15.9C 15.5A	FBA_D-55> 3.38 5.5D	F88_D<17> 3.2F 7.4D F88_D<18> 3.2F 7.4D	FBC_CMD-9> 4.9C 9.18 9.1E FBC_CMD-10> 4.9C 9.18 9.1E	FBC_DQS_RN<7.0> 4.4A<9.4A<9.13.2E	FBD_D<36> 4.2F 11.5C	I2CA_SDA 14.9C	
	DACC_VS_BUF_R 15.26 15.5Ac>	FBA_D<58> 3.38 5.5E FBA_D<57> 3.38 5.5E	FBB_Dct8b 32F74D FBB_Dct8b 32F74D	FBC_CMDe10s 4.3C 9.18 9.16 FBC_CMDe11s 4.3C 9.18 9.16	FBC_DQS_RN<1> 4.48.9.48.9.4C FBC_DQS_RN<2> 4.48.9.4B.9.4D	FBD_0-37> 4.2F 11.5C FBD 0-38> 4.2F 11.5C	I2CA_SDA_C 14.1G> 14.1G> 16.3G< I2CA_SDA_T 14.1D	
	DACC_V8_C 15.2G> 15.2G> 15.5A<>	FBA_D<58> 3.38.5.5E	FBB_D<205 3.2F7.4D	FBC_CMD<12> 4.3C.9.1B.9.1E FBC_CMD<12> 4.3C.9.2B.9.2E	FBC_DQS_NN-25	FBD_D<39> 4.3F 11.5C FBD_D<39> 4.3F 11.5C	12CA_SDA_1 14.15 12CB_SCL 15.2C	
	17302	FBA_D<50> 3.38.5.5E	FBB_D<21> 32F7.4D	FBC_CMDe13s 4.3C 9.1E 9.1G	FBC_DQS_RN-4> 4.48 9.58 9.5C	FBD_D+05 4.3F 11.5D	I2CB_SCL_C 15.1G> 15.1G> 17.3G<	
	FBA CLK0 3.4D> 5.2A< 13.1B>	FBA_D<80> 3.385.5E	FBB D-225 32F 7.4D	FBC CMD:14: 4:30.928.92E	FBC_DGS_RN-6> 4.48 9.58 9.5C	FBD_041> 4.3F11.5D	12CB_SCL_T 15.105 17.306	
	FBA_CLK0* 3.4D> 5.2Ac 13.1B>	FBA_D<81> 3.385.5E	FBB_D-225 3.2F7.4D FBB_D-235 3.2F7.4D	FBC_CMDc15> 4.3C.9.2B.9.2E	FBC_DQS_RNeb> 4.48 9.58 9.50 FBC_DQS_RNeb> 4.48 9.58 9.5D	FBD_Do41> 4.3F 11.5D FBD_Do42> 4.3F 11.5D	I2CB_SCL_1 15.10 I2CB_SDA 15.2C	
	FBA_CLK0_TERM 5.1A	FBA_D<62> 3385.5E	FBB_D<24> 32F7.4E	FBC_CMDe16s 4.3C 9.1B 9.1E	FBC_DQS_RN<7> 4.48 9.58 9.5E	FBD_Do43> 4.3F 11.5D	I2CB_SDA_C 15.1G> 15.1G> 17.3G<	
3	FBA CLK1 3.4D> 5.2D< 13.2B>	FBA_D<63> 338.5.5E	FBB_D<250 32F74E	FBC_CMDe17> 4.3C 9.1B 9.1E	FBC_DQS_WP-d> 4.48 9.4C 9.58	FBD_Do44s 4.3F 11.5D	12CB_SDA_T 15.1D	3
	FBA CLK1* 3.4D>5.2D<13.2B>	FBA DEBUG 3.4C	FBB D<26> 3.2F7.4E	FBC CMDe18> 43C92892E	FBC 008 WP<7.0> 4.4A> 9.5A⇔ 13.2E>	FBD Dx45x 4.3F 11.5D	I2CC SCL 21.2C	
	FBA_CLK1_TERM 5.1D	FBA_DQM<0> 3.38 5.48 5.4C	FBB_D-27> 32F 7.4E	FBC_CMD<19> 4.9C 9.1B 9.1E	FBC_DQ8_WP<1> 4.48 9.4C 9.58	FBD_Do46> 4.3F 11.5D	I2CC_SCL_R 21.3E>	
	FBA_CMD<0> 32C 5.1B 5.1G	FBA_DQM<7.0> 3.3A> 5.4A<> 13.2B>	FBB_D<285 \$2F7.4E	FBC_CMD+20s 4.3C 9.1B 9.1E	FBC_DQS_WP-2> 4.48 9.4D 9.58	FBD_D+475 4.3F 11.5D	12CC_SDA 21.3C	
	FBA_CMD<270> 3.20> 5.18< 13.28>	FBA_DQM<1> 3.38 5.48 5.4C	FBB_D-29> 3.2F 7.4E	FBC_CMD+21> 43C 9.18 9.1E	FBC_DQ8_WP43> 4.48 9.4E 9.5B	FBD_Do48> 4.3F 11.5D	I2CC_SDA_R 21.3E>	
	FBA_CMD<1> 3.2C 5.1B 5.1E	FBA_DQM<2> 3.38 5.48 5.4D	FBB_D<30> 3.2F 7.4E	FBC_CMD-22> 4.3C 9.18 9.2G	FBC_DQ8_WP+4> 4.48 9.58 9.5C	FBD_D+49> 4.3F 11.5D	I2CH_SCL 21:2C 21:2F	
	FBA_CMD<2> 3.2C 5.1B 5.1G	FBA_DQM<3> 3.48 5.48 5.4E	FBB_D<31> 3.2F 7.4E	FBC_CMD-23s 4.3C 9.18 9.1E	FBC_DQS_WP-d> 4.48.9.58.9.5C	FBD_D-50> 4.3F 11.5D	I2CH_SDA 21:2C:21:2F	
	FBA_CMD<3> 3.2C 5.2B 5.2E	FBA_DQM-4> 3.48 5.48 5.5C	F88_D<32> 3.2F 7.5C	FBC_CMD-24- 4.9C 9.18 9.2G	FBC_DQS_WP-8> 4.48 9.58 9.5D	FBD_De51> 4.3F 11.5D	I2CH_SDA_R 21.2F	
	FBA CMD-4> 32C 5.1E 5.1G	FBA DQM-5> 3.48.5.48.5.5C	FBB_D<33> 3.2F 7.5C	FBC_CMD+25> 4.3C 9.1B 9.1E	FBC_DQS_WP<7> 4.48 9.58 9.5E	FBD_D-52> 4.3F 11.5D	12C8_9CL 21.2C	
	FBA_CMD<5> 3.2C 5.1E 5.1G	FBA_DQM<6> 3.48 5.48 5.5D	FBB_D<34> 3.2F 7.5C	FBC CMD-27> 4:3C 9:28 9:2E	FBC VREF0 9:30> 13:3E<>	FBD De53> 4.3F 11.5D	I2CS SDA 21.2C	
	FBA_CMD<6> 3.3C 5.1E 5.1G	FBA_DQM<7> 3.48 5.48 5.5E	FBB_D-35+ 3.2F 7.5C	FBC_CMD_SENC0 9.28	FBC_VREF1 9.3Gs-13.4Ecs	FBD_D+54> 4.3F 11.5D	IFPABCD_PLLVDD 16:38<17:28>	
	FBA_CMD<8> 3.3C 5.1B 5.1E	FBA_DQS_RN<0> 3.48 5.48 5.4C	FBB_D<36> 3.2F 7.5C	FBC_CMD_SENC1 9.2E	FBC_VREF2 9.3E> 13.4Ex>	FBD_Dc55> 4.3F 11.5D	IFPAB_IOVDD 16.1G⇔ 16.3B	_
	FBA_CMD d> 33C 5.1B 5.1E	FBA_DQ8_RN<7.0> 3.4A<5.4A<>13.2B<	FBB_D<37> 3.2F 7.5C	FBC_D<0> 4.18 9.40	FBC_VREF3 9.3Ho 13.4Eco	FBD_D-56> 4.3F 11.5E	IFPAB_RSET 16.1G⇔16.2B	
	FBA_CMD<10> 3.3C 5.1B 5.1E	FBA_DQS_RN<1> 3.48 5.48 5.4C	FBB_D<38> 3.2F7.5C	FBC_De63.0> 4.1A> 9.4A> 13.2E>	FBC_ZQ0 9.28<13.4E⇔	FBD_D-57> 4.3F 11.5E	IFPAB_TXC 16.2D	
	FBA_CMD<11> 3.3C 5.1B 5.1E	FBA_DQS_RN-2> 3.48 5.48 5.4D	FBB_D<9b 3:9F7:5C	FBC_Dct> 4.18 9.4C	FBC_ZQ1 9.2E< 13.4E<>	FBD_D-58> 4.3F 11.5E	IFPAB_TXC* 16:2D	
	FBA_CMD<12> 3.3C 5.2B 5.2E	FBA_DQS_RN<3> 3.48 5.48 5.4E	FBB_D+40+ 3.3F 7.5C	FBC_D<2> 4.18 9.4C	FBD_CLK0 4.4H> 11.2A< 13.2E>	FBD_D<59> 4.3F 11.5E	IFPAB_TXD0 16:20	
	FBA_CMD<13> 3.3C 5.1E 5.1G	FBA_DQS_RN<4> 3.48 5.48 5.5C	FBB_D-41> 3.3F 7.5C	FBC_De3> 4.18 9.4C	FBD_CLK0* 4.4H> 11.2A< 13.2E>	FBD_D+60> 4.3F 11.5E	IFPAB_TXD0* 16:20	
	FBA_CMD<14> 3.3C 5.2B 5.2E	FBA_DQS_RN-6> 3.48 5.58 5.5C	FBB_D+42> 3:3F7:5C	FBC_Do4> 4.18 9.4C	FBD_CLK0_TERM 11.1A	FBD_D-61> 4.3F 11.5E	IFPAB_TXD1 16:3D	
	FBA_CMD<15> 3.3C 5.2B 5.2E	FBA_DQS_RN<6> 3.48 5.58 5.5D	FBB_D+43> 3.3F7.5C	FBC_D-ds 4.18 9.4C	FBD_CLK1 4.4Hs 11:2Dc 13:2Es	FBD_D+62> 4.3F 11.5E	IFPAB_TXD1* 16.2D	
	FBA_CMD<16> 3.3C 5.1B 5.1E	FBA_DQS_RN<7> 3.48 5.58 5.5E	FBB_D+44+ 3.3F 7.5C	FBC_Dels 4.18 9.40	FBD_CLK1* 4.4Hs 11:2Dc 13:2Es	FBD_Do83> 4.3F 11.5E	IFPAB_TXD2 16:3D	
	FBA_CMD<17> 3.3C 5.1B 5.1E	FBA_DQS_WP<0> 3.48 5.4C 5.5B	FBB_D+45+ 3.3F 7.5C	FBC_D<7> 4.18 9.40	FBD_CLK1_TERM 11.1D	FBD_DEBUG 4.4G	IFPAB_TXD2* 16:3D	
	FBA_CMD<18> 3.3C 5.2B 5.2E	FBA_DQ8_WP<7.0> 3.4A>5.5A<>13.2B>	FBB_D+46> 3.3F7.5C	FBC_D<8> 4.18 9.40	FBD_CMD+0> 4.2G 11.1B 11.2G	FBD_DQMx0> 4.3F 11.4B 11.4C	IFPAB_TXD4 16:3D	
4	FBA_CMD<19> 3.3C 5.1B 5.1E	FBA_DQS_WP<1> 3.48.5.4C.5.5B	FBB_D<47> 3.3F7.5C	FBC_D d> 4.28.9.4C	FBD_CMD<27:0> 42Hs 11:18<13:3Es	FBD_DQMc7.05 43Es 11.4Acs 13.3Es	IFPAB_TXD4* 16.3D	4
	FBA_CMD<20> 3.3C 5.18 5.1E	FBA_DQ8_WP<2> 3.48 5.4D 5.5B	FBB_D-485 3.9F7.5D	FBC_D<10> 42B 9.4C	FBD_CMD<1> 4.20 11.10 11.1F	FBD_DQMc1> 4.3F 11.4B 11.4D	IFPAB_TXD5 16.3D	
	FBA_CMD<21> 3.3C 5.1B 5.1E FBA_CMD<22> 3.3C 5.1B 5.1G	FBA_DQS_WP<3> 3.48.5.4E.5.5B FBA_DQS_WP<4> 3.48.5.5B.5.5C	FBB_D-4b> 3.3F7.5D FBB_D-5b> 3.3F7.5D	FBC_D<12> 428 9.4C FBC_D<12> 428 9.4C	FBD_CMD<2> 4.2G 11.1B 11.2G	FBD_DQM-2> 4.3F11.4B11.4D	IFPAB_TXD5* 16.3D IFPAB_TXD6 16.3D	
			100 p 44 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		FBD_CMD-ds 4.2G 11.2C 11.2F	FBD_DOM: 4.4F 11.4B 11.4E		
	FBA_CMD<23> 3.3C 5.1B 5.1E FBA_CMD<24> 3.3C 5.1B 5.1G	FBA_DOS_WP-6> 3.48 5.58 5.5C	F88_D-ds1> 33F 7-5D F88_D-ds2> 33F 7-5D	FBC_Dc13> 428.94C FBC_Dc14> 428.94C	FBD_CMD-do 42G 11.1E 11.1G FBD_CMD-do 42G 11.1E 11.1G	FBD_DQM-65 4.4F 11.4B 11.5C FBD_DQM-55 4.4F 11.4B 11.5D	IFPAB_TXD6* 16:3D IFPCD_IOVDD 17:1G⇔ 17:38	
	FBA_CMD<25> 3.9C 5.18 5.1E FBA_CMD<25> 3.9C 5.18 5.1E	FBA_DQS_WP<8> 3.48.558.5.5D FBA_DQS_WP<7> 3.48.558.5.5E	FBB_0-d2> 3.9F7-5D FBB_0-d3> 3.9F7-5D	FBC_0<16> 428.9.4C FBC_0<15> 428.9.4C	FBD_CMD-65	FBD_DQMx65> 4.4F 11.4B 11.5D FBD_DQMx65> 4.4F 11.4B 11.5D	IFPCD_IOVDD 17.1G⇔ 17.38 IFPCD PLLVDD 17.1G⇔	
	FBA_CMD<27> 3.90 5.18 5.1E FBA_CMD<27> 3.90 5.28 5.2E	FBA_VREF0 5.3D>13.3B<>	FBB_D-546 33F7:5D	FBC_D<16> 428 9.4D	FBD_CMD-85 4.3G 11.1E 11.1G FBD_CMD-85 4.3G 11.1C 11.1F	FBD_DQMx85 4.4F 11.4B 11.5D FBD_DQMx7> 4.4F 11.4B 11.5E	IFPCD_PILVDD 17.1G-> IFPCD_RSET 17.1G-> 17.2B	
	FBA_CMD_SENA0 52B	FBA_VREF1 5.3Q> 13.4B<>	FBB_D-656 3.3F 7.5D	FBC_D<17> 42B 9.4D FBC_D<17> 42B 9.4D	FBD_CMD-db 4.3G 11.1C 11.1F	FBD_DQS_RN-0> 4.4F 11.4B 11.4C	IFPCD_TXC 17.1E 17.2E IFPCD_TXC 17.1E 17.2E	
	FBA_CMD_SENA1 52E	FBA_VREF2 5.3E>13.4Be>	FBB_D<66> 3.3F7.5E	FBC_D<18> 42B 9.4D	FBD_CMD<10> 4.90 11.10 11.1F	FBD_DQS_RN<7.0> 4.4E<11.4A<>13.3E<	IFPCD_TXC* 17.1E 17.2E	
	FBA_D-d> 3.18.5.4C	FBA_VREF3 5.3Ho-13.4B-o	FBB_D-57> 3.3F 7.5E	FBC_D<19> 42B 9.4D	FBD_CMD<11> 4.3G 11.1C 11.1F	FBD DOS RN<1> 4.4F 11.4B 11.4D	IFPCD TXD0 17.1E 17.2E	
	FBA_Del3.0> 3.1Ao 5.4Ao 13.2Bo	FBA_ZQ0 5.2B< 13.4B<>	FBB_D<58> 3.3F 7.5E	FBC_D<20> 42B 9.4D	FBD_CMD<12> 4.3G 11.2C 11.2F	FBD_DQS_RN<2> 4.4F 11.4B 11.4D	IFPCD_TXD0* 17.1E 17.2E	
	FBA_D<1> 3.18 5.4C	FBA_ZQ1 5.2E<13.4B↔	FBB_D<59> 3.3F7.5E	FBC_D<21> 42B 9.4D	FBD_CMD<13> 4.3G 11.1E 11.2G	FBD_DQS_RN<3> 4.4F 11.4B 11.4E	IFPCD_TXD1 17.1E 17.2E	
	FBA_D-2> 3.18 5.4C	FBB_CLK0 3.4H> 7.2A< 13.2B>	FBB_D-60> 3.9F7.5E	FBC_D<22> 428 9.4D	FBD_CMD<14> 4.3G 11.2C 11.2F	FBD_DQS_RN-4> 4.4F 11.5B 11.5C	IFPCD_TXD1* 17.1E 17.2E	
	FBA_D<3> 3.18 5.4C	FBB_CLK0* 3.4H> 7.2A< 13.2B>	FBB_D<61> 3.3F 7.5E	FBC_D<23> 428 9.4D	FBD_CMD<15> 4.3G 11.2C 11.2F	FBD_DQS_RN-6> 4.4F 11.5B 11.5D	IFPCD_TXD2 17.1E 17.2E	
	FBA_Do4o 3.18 5.4C	FBB_CLK0_TERM 7:1A	FBB_D+62> 3.3F 7.5E	FBC_D<24> 42B 9.4E	FBD_CMD<16> 4.3G 11.1C 11.1F	FBD_DQS_RNe8> 4.4F 11.5B 11.5D	IFPCD_TXD2* 17.1E 17.2E	
	FBA_D-6> 3.18 5.4C	FBB_CLK1 3.4H> 7.2D< 13.2B>	FBB_D-63> 3.3F 7.5E	FBC_D<25> 428 9.4E	FBD_CMD<17> 4.3G 11.1C 11.1F	FBD_DQS_RN<7> 4.4F 11.5B 11.5E	IFPCD_TXD4 17.1E 17.2G 17.3E	
	FBA_D-65> 3.18 5.4C	FBB_CLK1* 3.4H> 7.2D< 13.2B>	FBB_DEBUG 3.4G	FBC_D<26> 4.28 9.4E	FBD_CMD<18> 4.3G 11.2C 11.2F	FBD_DQS_WP-0b 4.4F 11.4C 11.5B	IFPCD_TXD4* 17.1E 17.2G 17.3E	
	FBA_D-7> 3.18 5.4C	FBB_CLK1_TERM 7.1D	FBB_DQM-0> 3.3F 7.4B 7.4C	FBC_D<27> 428 9.4E	FBD_CMD<19> 4.9G 11.1C 11.1F	FBD_DQS_WP<7.0> 4.4E> 11.5Ac> 13.3E>	IFPCD_TXD5 17.1E 17.3E 17.3G	
	FBA_D<8> 3.18.5.4C	FBB_CMD<0> 3.2G 7.1B 7.2G	FBB_DQM<7.0> 3.3E>7.4A<>13.3B>	FBC_D-28> 42B 9.4E	FBD_CMD<20> 4.3G 11.1C 11.1F	FBD_DQS_WP<1> 4.4F 11.4D 11.5B	IFPCD_TXD6* 17.1E 17.3E 17.3G	
	FBA_D-d> 3.28.5.4C	FBB_CMD<27.0> 3.2H> 7.1B< 13.3B>	FBB_DQM<1> 3.3F 7.4B 7.4C	FBC_D<29> 4.28 9.4E	FBD_CMD<21> 4.9G 11.1C 11.1F	FBD_DQS_WP<2> 4.4F 11.4D 11.5B	IFPCD_TXD6 17.1E 17.3E 17.3G	
	FBA_D<10> 3.28 5.4C	FBB_CMD<1> 3.2G 7.1B 7.1E	FBB_DQM<2> 3.3F 7.4B 7.4D	FBC_D<30> 4.2B 9.4E	FBD_CMD<22> 4.9G 11.1B 11.2G	FBD_DQS_WP<3> 4.4F 11.4E 11.5B	IFPCD_TXD6* 17.1E 17.3E 17.3G	
5	FBA_D<11> 3.28 5.40	FBB_CMD<2> 3.2G 7.1B 7.2G	FBB_DQM<3> 3.4F 7.4B 7.4E	FBC_D<31> 4.2B 9.4E	FBD_CMD<23> 4.9G 11.1C 11.1F	FBD_DQS_WP-4> 4.4F 11.5B 11.5C	IFPC_TXC 17.2C	5
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	17:20	PEX_RX11* 2:30> 2:4B	PS_FB_EN* 28:5C	SNN_FBB_WDS0* 3.4G	SNN_IFPE_L2* 18.3D	SNN_NC-54> 22.9G]
IFPC_TXD0 1		PEX_RX12	PS_FB_FB 28.1G<28.3D PS_FB_LGATE 28.1G<28.3D	SNN_FBB_WDS1 3.4G SNN_FBB_WDS1* 3.4G	SNN_IFPE_TXC 18:3D SNN_IFPE_TXC* 18:3D	SNN_NC-55> 22.9G SNN_NC-58> 22.9G	
IFPC_TXD1 1	17.2C	PEX_RX13 2.9G> 2.5B	PS_FB_PHASE 28.1G< 28.3E	SNN_FBB_WDS2 3.4G	SNN_IFPF_AUX 18.4D	SNN_NC<57> 22.9G	
IFPC_TXD2 1	172C 172C	PEX_RX13* 23Q> 25B PEX_RX14 23Q> 25B	PS_FB_PVCCS 28.1G<28.2D PS_FB_RBOT 28.1G<	SNN_FBB_WDS2* 3.4G SNN_FBB_WDS3 3.4G	SNN_IFPF_AUX* 18.4D SNN_IFPF_L0 18.4D	SNN_NC-58> 22.9G SNN_NC-59> 22.9G	
IFPC_TXD2*	17.2C 17.9C	PEX_RX14" 23G-25B PEX_RX15 23G-25B	PS_FB_RC 28.1G< 28.4E PS_FB_RC_CP 28.3D	SNN_FBB_WDS3* 3.4G SNN_FBC0_NC1 9.2B	SNN_IFPF_L0* 18.4D SNN_IFPF_L1 18.4D	SNN_NC-60> 22.3G SNN_NC-61> 22.3G	
IFPD_TXD4*	17.3C	PEX_RX15* 2.3G> 2.5B	PS_FB_SNJB 28.1G< 28.3F	SNN_FBC1_NC1 9.2E	SNN_IFPF_L1* 18.4D	SNN_NC-62> 22.3G	1
IFPD_TXD5 1	17.3C	PEX_SMDAT 2.1C>21.2Ec PEX_SMDAT 2.1C>21.2Ec	PS_FB_UGATE	SNN_FBC_CMD<7> 4:3C SNN_FBC_CMD<26> 4:3C	SNN_JFPF_L2 18.4D SNN_JFPF_L2* 18.4D	SNN_NC-63> 22.9G SNN_NC-64> 22.9G	
IFPD_TXD6 1		PEX_TCLK 2:18 PEX_TDI 2:18	PS_FB_VCC5 28.1G<28.2C PS_FB_VCC12 28.2D	SNN_FBC_CMD-29> 4.3C SNN_FBC_CMD-29> 4.3C	SNN_IFPF_L3 18.4D SNN_IFPF_L3* 18.4D	SNN_NC-665> 22.3G SNN_NC-665> 22.3G	
JTAG_TCLK	2.1F> 2.1F> 21.3A<	PEX_TDO 2.18	PS_NVVDD_B00T1 29.1F<29.2C	SNN_FBC_CMD<30> 43C	SNN_MIOA_CLKOUT* 20.2E	SNN_NC<67> 22.3G	
JTAG_TDI 2. JTAG_TDO 2	2.1Fc 2.1Fc 21.3A>	PEX_TERMP 2.5D PEX_TMS 2.1B	PS_NVVDD_BOOT2 22.1G<29.2C PS_NVVDD_CP 28.1F<29.2B	SNN_FBC_DBI-d> 4.48 SNN_FBC_DBI-d> 4.48	SNN_MIOA_D12	SNN_NC-68> 22.9G SNN_NC-69> 22.9G	
JTAG_TMS 2	2.1F> 2.1F> 21.3Ac 2.1F> 2.1F> 21.3Ac	PEX_TRST* 2.18 PEX_TX0 2.2C.2.3Gs	PS_NVVDD_DRVH1 29.1F<29.2C PS_NVVDD_DRVH1_R 20.1D 20.1F<	SNN_FBC_DBI<2> 4.5B SNN_FBC_DBI<3> 4.5B	SNN_MIOA_D14	SNN_NC<70> 22.9G SNN_NC<71> 22.9G	
MIOA_CAL_PD_V0	VDDQ 20.2C 20.5A<	PEX_TX0* 2:2C 2:3G>	PS_NVVDD_DRVH2 29.1G<29.2C	SNN_FBC_DBI+4> 4.5B	00	SNN_NC<72> 22.9G	
MIGA_CAL_PU_GI MIGA_CLKIN	20.2E 20.5A<	PEX_TX1	PS_NVVDD_DRVH2_R 29.1G< 29.2D PS_NVVDD_DRVL1 29.1F< 29.2C	SNN_FBC_DBI-65 4.5B SNN_FBC_DBI-65 4.5B	SNN_MIOB_CAL_PU_GN 20.4C D	SNN_NC<73> 22.9G SNN_NC<74> 22.9G	
MIOA_CLKOUT MIOA_D0 20		PEX_TX2 2.2C 2.3G> PEX_TX2* 2.2C 2.9G>	PS_NVVDD_DRVL2 29.1G<29.3C PS_NVVDD_EN 29.5A	SNN_FBC_DBi<7> 4.5B SNN_FBC_WDS) 4.4C	SNN_MIOB_CLKOUT 20.4E SNN_MIOB_CLKOUT* 20.4E	SNN_NC<75> 22.9G SNN_NVVDD_GND_SENS 2.4D	
20.1F< MIOA_D1 20	< 20.5A<	PEX_TXS 22C 23G> PEX_TXS 22C 23G>	PS_NVVDD_EN* 29.4B PS_NVVDD_EN_AND 29.4B	SNN_FBC_WD90* 4.4C SNN_FBC_WD91 4.4C	SNN_MIOB_CTL3 20.4E SNN_MIOB_DD 20.3E	E_GPU SNN_NV/DD NC1 29.9C	
20.1Fc	< 20.5A<	PEX_TX4 2:3C 2:3G>	PS_NVVDD_FB 29.1F< 29.2B 29.4D	SNN_FBC_WDS1* 4.4C	SNN_MIOB_D1 20.3E	SNN_NVVDD_NC2 29.9C	
MIOA_D2 20 20.1F<		PEX_TX4* 2:9C 2:9G> PEX_TX5 2:9C 2:9G>	PS_NVVDD_OC 29.3C PS_NVVDD_PH1 29.1Fc-29.2C	SNN_FBC_WDS2 4.4C SNN_FBC_WDS2* 4.4C	SNN_MIOB_D2 20.3E SNN_MIOB_D3 20.3E	SNN_NVVDD_NC3 29.9C SNN_NVVDD_VREF 29.2B	
MIOA_D3 20.1Fc		PEX_TXS* 2.9C.2.9G> PEX_TX8 2.9C.2.4G>	PS_NVVDD_PH2 29.1G<29.2C PS_NVVDD_PVCC9 29.1G<29.2B	SNN_FBC_WDS3 4.4C SNN_FBC_WDS3* 4.4C	SNN_MIGB_D4 20.3E SNN_MIGB_D5 20.3E	SNN_PEX_CLKREQ* 22C SNN_PEX_WAKE* 22B	2
MIQA_D4 20	20.1E 20.1F	PEX_TX8* 2.9C 2.4G>	PS_NVVDD_RC 29.1G< 29.4F	SNN_FBD0_NC1 11.2C	SNN_MIOB_D6 20.3E	SNN_PE_PRSNT2_A 2.1A	
20.1F< MIOA_D5 20		PEX_TX7 23C 24G> PEX_TX7* 23C 24G>	PS_NVVDD_RC1 29.1G<29.2E PS_NVVDD_RC2 29.1G<29.3E	SNN_FBD1_NC1 11.2F SNN_FBD_CMD<7> 4.3G	SNN_MIGB_D7 20.3E SNN_MIGB_D8 20.3E	SNN_PE_PRSNT2_B 2.2A SNN_PE_PRSNT2_C 2.3A	
20.1F< MIOA_D6 20	< 20.5A<	PEX_TX8	PS_NVVDD_RC_CP 29.1F<29.2A PS_NVVDD_SUS 29.1F<29.2B	SNN_FBD_CMD-28> 4.3G SNN_FBD_CMD-28> 4.3G	SNN_MIOB_D9 20.3E SNN_MIOB_D10 20.3E	SANLPE_RSVD1 2.1A SNN_PE_RSVD2 2.2A	
20.1Fc	< 20.5A<	PEX_TX9 2.4C 2.4G>	PS_NVVDD_VCC 29.1G<29.2C	SNN_FBD_CMD<29> 43G	SNN_MIOB_D11 20.4E	SNN_PE_RSVD3 2.2A	
MIOA_D7 20.1Fc	20.2E 20.2F < 20.5Ac	PEX_TX0° 2.4C.2.4G> PEX_TX10 2.4C.2.4G>	PS_NVVDD_VCC0 29.1F<29.2B PS_NVVDD_VSEN 29.1G<29.4F	SNN_FBD_CMD<30> 4.9G SNN_FBD_DBi<0> 4.4F	SNN_MIOB_D12 20.4E SNN_MIOB_D13 20.4E	SNN_PE_RSVD4 2.2A SNN_PE_RSVD5 2.3A	
MIOA_D8 20.1Fc	20.2E 20.2F	PEX_TX10* 2.4C2.4G> PEX_TX11 2.4C2.4G>	ROM_CS* 21.1C ROM_SCLK 21.1D>22.3Ac	SNN_FBD_DBI<2> 4.4F SNN_FBD_DBI<2> 4.5F	SNN_MIOB_D14	SNN_PE_RSVD6 2.4A SNN PE_RSVD7 2.4A	
MIQA_D9 26	20.2E 20.2F	PEX_TX11* 2.4C.2.4G>	ROM_SI 21.1D>22.1A<	SNN_FBD_DBIx3> 4.5F	SNN_MIOB_HSYNC 20.4E	SNN_PGOOD_OUT* 21.2C	
20.1Fc MIOA_D10 2	20.2E 20.2F	PEX_TX12	ROM_SO 21.1D> 22.2Ac SNN_2V5_NC 27.2D	SNN_FBD_DBI-do 4.5F SNN_FBD_DBI-do 4.5F	SNN_MIOB_VREF 20.4C SNN_MIOB_VSYNC 20.4E	SNN_THERMON 21.3A SNN_THERMOP 21.3A	
20.1Fc MIOA_D11 2		PEX_TX13	SNN_2V5_PG000 27:20 SNN_A_MON_ID0 14:3H	SNN_FBD_DBI-65 4.5F SNN_FBD_DBI-75 4.5F	SNN_NC<1> 22.1G SNN_NC<2> 22.1G	SPDIF 21.20<25.10<25.2H> SPDIF_GND 25.2E	
20.1Fc	< 20.5Ac	PEX_TX14 2.4G> 2.5C	SNN_A_MON_ID2 14.4F	SNN_FBD_WDS0 4.4G	SNN_NCc3> 22.1G	SPDIF_IN 25.1G< 25.2E	
MIOA_D12 2 20.1F<	< 20.5A<	PEX_TX14* 2.4G> 2.5C PEX_TX15 2.4G> 2.9C	SNN_BBIASN 21.1A SNN_BBIASP 21.1A	SNN_FBD_WDS0* 4.4G SNN_FBD_WDS1 4.4G	SNN_NC+5> 22.1G SNN_NC+5> 22.1G	SPDIF_IN_C 25.1G<25.3F SPDIF_IN_COMP2_D 25.1G<25.3G	
MIQA_D13 2 20.1F<		PEX_TX15* 2.40> 2.5C PEX_TXX0 2.10> 2.2B	SNN_BUFRST* 21.2C SNN_C_MON_ID0 15.3H	SNN_FBD_WDS1* 4.4G SNN_FBD_WDS2 4.4G	SNN_NC-6> 22.1G SNN_NC-7> 22.1G	SPDIF_IN_COMP2_Q 25.1G< 25.3H SPDIF_IN_R 25.1G< 25.3F	
MIOA_D14 2 3 20.1Fc		PEX_TXX0* 2:10>2:28 PEX_TXX1 2:10>2:28	SNN_C_MON_JD2 15.4F SNN_DACB_COUT 19.9C	SNN_FBD_WDS3* 4.40 SNN_FBD_WDS3 4.40	SNN_NC+8> 22.1G SNN_NC+8> 22.1G	STRAP_CALPD_MIGS 21.2A STRAP_CALPD_MIGS 21.2A	
MIOA_DE 2	20.2E 20.5Ac	PEX_TXX1* 2.1G> 2.2B	SNN_DACB_CSYNC 18.9C	SNN_FBD_WDS3* 4.4G	SNN_NC+10> 22.1G	THERM_N_EN1 25.2A	
MIOA_VREF MIOB_CLKIN		PEX_TXX2 2.1G> 2.2B PEX_TXX2* 2.1G> 2.2B	SNN_DACB_PBOUT 19:3C SNN_DACB_RSET 19:3B	SNN_GPI02 21.9C SNN_GPI03 21.9C	SNN_NCc11> 22.1G SNN_NCc12> 22.1G	THERM_N_EN1_R 25.2B THERM_N_EN2 25.2C	
MIOB_D15_STRAF		PEX_TXX3 2.1G> 2.2B PEX_TXX3* 2.1G> 2.2B	SNN_DACB_VREF 19:38 SNN_DACB_YOUT 19:30	SNN_GPI07 21.5C SNN_GPI010 21.5C	SNN_NC-13b 22.1G SNN_NC-14b 22.1G	THERM_N_EN3 25.28 THERM N_EN3 R1 25.2C	
MIOB_D17_STRAF		PEX_TXX4 2:10> 2:38 PEX_TXX4* 2:10> 2:38	SNN_FBA0_NC1 5.28 SNN_FBA1_NC1 5.2E	SNN_GPI012 21.3C	SNN_NC=15= 22.1G	THERM_N_EN3_R2 25.3C	
NVVDD_EN	25.3D> 29.3Ac	PEX_TXX5 2.1G> 2.38	SNN_FBA_CMD<7> 3.3C	SNN_GPI013 21.9C SNN_GPI014 21.9C	SNN_NC+16> 22.1G SNN_NC+17> 22.1G	XTALIN 21.1G<21.5F XTALOUT 21.1G<21.5G	
NVVDD_RBOT1 NVVDD_SENSE_G	29.4D GPU 2.4E>2.9G>29.4G<	PEX_TXX5* 2.1G> 2.3B PEX_TXX6 2.1G> 2.3B	SNN_FBA_CMD<28> 3.9C SNN_FBA_CMD<28> 3.9C	SNN_GPI015 21.3C SNN_GPI016 21.3C	SNN_NC<18> 22.1G SNN_NC<19> 22.1G	XTALOUTBUFF 21.1G<21.4H XTALSSIN 21.1G<21.4F	
NVVDD_VSEL0 PEX_CAL_PD_VD		PEX_TXX6* 2.1G> 2.3B PEX_TXX7 2.1G> 2.3B	SNN_FBA_CMD<29> 3.3C SNN_FBA_CMD<30> 3.3C	SNN_GPI017 21.9C SNN_GPI018 21.9C	SNN_NC-20> 22.1G SNN_NC-21> 22.2G		H
PEX_CAL_PU_GN	ND 2.5D	PEX_TXX7* 2.1G> 2.3B	SNN_FBA_DBI-0> 3.4B	SNN_GPI019 21:3C	BNN_NC-225 22.2G		·
PEX_PLLVDD PEX_PLL_CLK_OL	DUT 24D 24G>	PEX_TXX8 2.1Q> 2.3B PEX_TXX8* 2.1Q> 2.3B	SNN_FBA_DBIc1> 3.4B SNN_FBA_DBIc2> 3.5B	SNN_GPI020 21:3C SNN_GPI021 21:3C	SNN_NC+23> 22.2G SNN_NC+24> 22.2G	•	
PEX_PLL_CLK_OL PEX_PRSNT*		PEX_TXX9 2:2G> 2:4B PEX_TXX9* 2:2G> 2:4B	SNN_FBA_DBic3> 358 SNN_FBA_DBic4> 358	SNN_GPI023_STEREO 21.4C SNN_HDA_SDI 21.1A	SNN_NC:25> 22.2G SNN_NC:28> 22.2G		
PEX_REFCLK*		PEX_TXX10 22G> 2.4B PEX_TXX10* 2.2G> 2.4B	SNN_FBA_DBi-5> 3.5B SNN_FBA_DBi-6> 3.5B	SNN_HDA_SDO 21.2A SNN_HDA_SYNC 21.2A	SNN_NC-27> 22.2G SNN_NC-28> 22.2G		
PEX_RST* 2	2.2C> 2.4G> 25.3A<	PEX_TXX11 22G> 24B	SNN_FBA_DBix7> 3.58	SNN_HDSA_BCLK 21.1A	SNN_NC<295 22.2G		
	2.28.2.2Go	PEX_TXX11* 2.20> 2.4B PEX_TXX12 2.20> 2.4B	SNN_FBA_WDS0 3.4C SNN_FBA_WDS0 3.4C	SNN_I2CD_SCL 21.3C SNN_I2CD_SDA 21.3C	SNN_NC-31> 22.2G SNN_NC-31> 22.2G	XII	4
	2.28.2.20» 2.28.2.20»	PEX_TXX12* 2.20> 2.4B PEX_TXX13 2.20> 2.4B	SNN_FBA_WDS1 3.4C SNN_FBA_WDS1* 3.4C	SNN_IZCE_SCL	SNN_NC<32> 22:2G SNN_NC<33> 22:2G		
PEX_RX1° 2	2.28 2.2Gs	PEX_TXX13* 2.2G- 2.4B PEX_TXX14 2.2G- 2.5B	SNN_FBA_WDS2 3.4C	SNN_IFPAB_ATXD3 16.3D	SNN_NC<34> 22.2G		
PEX_RX2* 2		PEX_TXX14* 2.20> 2.5B	SNN_FBA_WDS2* 3.4C SNN_FBA_WDS3 3.4C	SNN_IFPAB_ATX03* 16:30 SNN_IFPAB_BTXC 16:3D	SNN_NC+96> 22.2G		
PEX_RX3* 2	22G> 23B 22G> 23B	PEX_TXX15 22G> 25B PEX_TXX15* 22G> 25B	SNN_FBA_WDS3* 3.4C SNN_FBB0_NC1 7.2B	SNN_IFPAB_BTXC* 16:3D SNN_IFPAB_TXD7 16:3D	SNN_NC+375 22.2G SNN_NC+385 22.2G		
	2.20> 2.3B 2.20> 2.3B	PEX_VDD 28.1G PS1_NVVDD_FS 29.1F<29.2B	SNN_FBB1_NC1 7.2E SNN_FBB_CMD<7> 3.3G	SNN_IFPAB_TXD7* 16:3D SNN_IFPC_AUX 17:2C	SNN NC-395 22.2G SNN NC-495 22.2G		
PEX_RXS 2	2.20> 2.3B 2.20> 2.3B	PS1_NVVDD_SIS 29.1F<29.28 PS1_NVVDD_SIS R 29.28	SNN_FBB_CMD-28> 33G SNN_FBB_CMD-28> 33G	SNN_IFPC_AUX* 17:2C SNN_IFPD_AUX 17:3C	SNN_NC-41> 22.2G SNN_NC-42> 22.2G		
PEX_RX6 2	2.2G> 2.3B	PS_1V1_CP 28.1G< 28.3B	SNN_FBB_CMD<29> 3.3G	SNN_IFPD_AUX* 17.9C	SNN_NC+43> 22.2G		H
PEX_RX7 2	220>238 220>238	PS_1V1_DR 28.1G<28.3C PS_1V1_FB 28.1G<28.3C	SNN_FBB_CMD<30> 3.9G SNN_FBB_DBI<0> 3.4F	SNN_IFPD_L3 17.9C SNN_IFPD_L3 17.9C	SNN_NC-445 22.2G SNN_NC-455 22.2G		
PEX_RX7* 2	2.38 2.3G> 2.3G> 2.4B	PS_1V8_ADJ 27.4F PS_2V5_ADJ 27.2D	SNN_FBB_DBi<1> 3.4F SNN_FBB_DBi<2> 3.5F	SNN_IFPEF_RSET 18.38 SNN_IFPE_AUX 18.3D	SNN_NC<48> 22.2G SNN_NC<47> 22.2G		
PEX_RX8° 2	2.3G> 2.4B	PS_2V5_VDD 27:20	SNN_FBB_DBi-3> 3.5F	SNN_IFPE_AUX* 18.3D	SNN_NC+48> 22.2G		
PEX_RX9° 2	2.9G> 2.4B 2.9G> 2.4B	PS_5V_ADJ 27.4B PS_FBVDDQ_FS 28.2Q< 28.9C	SNN_FBB_D8i-4> 3.5F SNN_FBB_D8i-6> 3.5F	SNN_IFPE_L0 18:3D SNN_IFPE_L0" 18:3D	SNN_NC+40> 22.2G SNN_NC+50> 22.2G		
PEX_RX10 2 PEX_RX10° 2		PS_FB_BOOT	SNN_FBB_DBi-d> 3.5F SNN_FBB_DBi-7> 3.5F	SNN_IFPE_L1 18:30 SNN_IFPE_L1* 18:30	SNN_NC+51> 22.9G SNN_NC+52> 22.9G		
5 PEX_RX11 2		PS_FB_EN 28.5B	SNN_FBB_WDS0 3.4G	SNN_IFPE_L2 18:3D	SNN_NC+53> 22.9G		5
							NVIDIA CORPORATION
				ASSEMBLY P547 BASE LEVEL GENERIC SCHEMATIC ONL	Y, COMMON & NO_STUFF ASSEMBLY NOTES AND BOM NOT FINAL		2701 SAN TOMAS EXPRESSWAY SANTA CLARA. CA 95050, USA
				PAGE DETAIL <edit details<="" here="" insert="" page="" th="" to=""><th>I, CUMMON & NU_STUFF ASSEMBLY NUTES AND BOM NOT FINAL</th><th></th><th>NV_PN 600-10562-base-000 A</th></edit>	I, CUMMON & NU_STUFF ASSEMBLY NUTES AND BOM NOT FINAL		NV_PN 600-10562-base-000 A
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se Report 10	PEX_RX14* 2.90> 2.58 PEX_RX14* 2.90> 2.58	PEX_TXX4* 2.1G> 2.3B PEX_TXX4* 2.1G> 2.3B	FBA_Doto 3.18 5.4C FBA_Doto 3.18 5.4C	FBB_CMD<4> 3.20 7.26 7.26 FBB_CMD<4> 3.20 7.16 7.10	FBB_DDMrdb	
2008	PEX_RX15 2:3G> 2:5B	PEX_TXXS 2.1G> 2.3B	FBA_D<6> 3.18 5.40	FBB_CMD<5> 3.2G 7.1E 7.1G	FBB_DQS_RN-d> 3.4F 7.4B 7.4C FBB_DQS_RN-d> 3.4F 7.5B 7.5E	
pase nets	PEX_RX15 2.3G> 2.5B PEX_RX15* 2.3G> 2.5B	PEX_TXXS 2.1G> 2.3B PEX_TXXS* 2.1G> 2.3B	FBA_Dc8> 3.18.5.4C FBA_Dc8> 3.18.5.4C	FBB_CMD<6> 3.90 7.1E 7.1G FBB_CMD<6> 3.90 7.1B 7.1E	FBB_DQS_RN<1> 3.4F 7.4B 7.4C	
on(Zone](dri)	PEX_RX15* 2.9G> 2.5B PEX_SMCLK 2.1C> 21.2Ec	PEX_TXXS* 2.10> 2.3B PEX_TXX8 2.10> 2.3B	FBA_Dc9> 32B 5.4C FBA_Dc10> 32B 5.4C	FBB_CMD<4> 3.30 7.18 7.1E FBB_CMD<10> 3.30 7.18 7.1E	FBB_DQS_RN<2> 3.4F 7.4B 7.4D FBB_DQS_RN<3> 3.4F 7.4B 7.4E	
25D 25G> 25D 25G>	PEX_SMDAT 2:1C>2:12E< PEX_TCLK 2:18	PEX_TXX8 2:1G> 2:3B PEX_TXX8* 2:1G> 2:3B	FBA_D<15> 328.5.4C FBA_D<12> 328.5.4C	FBB_CMD-11> 3.30 7.18 7.1E FBB_CMD-12> 3.30 7.28 7.2E	FBB_DDS_RN<4> 3.4F 7.5B 7.5C FBB_DDS_RN<5> 3.4F 7.5B 7.5C	1
2.1F> 2.1F> 21.3Ac 2.1F> 2.1F> 2.1SAc	PEX_TDI 2.18 PEX_TDO 2.18	PEX_TXX6* 2.1G> 2.3B	FBA_D<13> 3.28 5.4C	FBB_CMD<13> 3.3G 7.1E 7.1G	FBB_DQS_RN-6> 3.4F 7.5B 7.5D	
2.1F> 2.1F> 21.3A<	PEX_TERMP 2:50	PEX_TXX7 2.1G> 2.3B PEX_TXX7 2.1G> 2.3B	FBA_Dc14> 328.54C FBA_Dc15> 328.54C	FBB_CMD=14> 3.30.7.28.7.2E FBB_CMD=15> 3.30.7.28.7.2E	FBB_DQS_RN<7> 3.4F 7.5B 7.5E FBB_DQS_WP<0> 3.4F 7.4C 7.5B	
2.1F> 2.1F> 21.3Ac 2.1Fc 2.1Fc 21.3As	PEX_TMS 2.1B PEX_TRST* 2.1B	PEX_TXXI* 2.1Qs 2.3B PEX_TXXI* 2.1Qs 2.3B	FBA_D<18> 328.54D FBA_D<17> 328.54D	FBB_CMD-16- 3.30 7.18 7.1E FBB_CMD-17- 3.30 7.18 7.1E	FBB_DQS_WP<7.0> 3.4F 7.5B 7.5E FBB_DQS_WP<1> 3.4F 7.4C 7.5B	
2.1Fc.2.1Fc.21.3As 2.1Fo.2.1Fo.21.3Ac	PEX_TX0 22C 23Gs PEX_TX0 22C 23Gs	PEX_TXX8 2.1G> 2.38 PEX_TXX8 2.1G> 2.38	FBA_D<18> 328.5.4D FBA_D<19> 328.5.4D	FBB_CMD-18- 3.30.7.28.7.2E FBB_CMD-19- 3.30.7.18.7.1E	FBB_DOS_WP<2> 3.4F7.4D7.5B FBB_DOS_WP<2> 3.4F7.4E7.5B	
2:1F> 2:1F> 21:3Ac 2:1F> 2:1F> 21:3Ac	PEX_TXXY 22C 23G- PEX_TXXY 22C 23G-	PEX_TXX8* 2.1G> 2.3B	FBA_D<20> 3.28.5.4D	FBB_CMD<20> 3.3G 7.1B 7.1E	FBB_DQS_WP-4> 3.4F 7.5B 7.5C	
2.1F> 2.1F> 21.3A<	PEX_TX1 22C 23G+	PEX_TXX9 2.2G> 2.4B	FBA_D-21> 328.54D FBA_D-22> 328.54D	FBB_CMD<21> 3.5G 7.1B 7.1E FBB_CMD<22> 3.5G 7.1B 7.2G	FBB_DQS_WP<5> 3.4F7.5B7.5C FBB_DQS_WP<6> 3.4F7.5B7.5D	<u> </u>
SE_GPU 2.4E> 2.5G> 29.4G< SE_GPU 2.4E> 2.5G> 29.4G<	PEX_TX1 22C 23Gs PEX_TX1* 22C 23Gs	PEX_TXX9 2:2G>2:4B PEX_TXX9* 2:2G>2:4B	FBA_D<23> 3.285.4D FBA_D<24> 3.285.4E	FBB_CMD<23> 3.3G 7.1B 7.1E FBB_CMD<24> 3.3G 7.1B 7.2G	FBB_DQS_WP<7> 3.4F 7.5B 7.5E FB_CAL_PD_VDDQ 3.4G	
NL_PD_VDDQ 2:5D NL_PU_GND 2:5D	PEX_TX1* 22C 23Gs PEX_TX2 22C 23Gs	PEX_TXX9° 2.2G> 2.4B PEX_TXX10 2.2G> 2.4B	FBA_D<25> 32854E FBA_D<26> 32854E	FBB_CMD-25> 3.9G 7.18 7.1E FBB_CMD-27> 3.9G 7.2E 7.2E	FB_CAL_PU_GND 3.5G FB_CAL_TERM_GND 3.5G	
DD 2.4D 2.5G < DD 2.4D 2.5G <	PEX_TX2 2:2C 2:90> PEX_TX2* 2:2C 2:90>	PEX_TXX10 22Q-24B PEX_TXX10* 22Q-24B	FBA_D-27> 3.28.5.4E FBA_D-28> 3.28.5.4E	FBB_D<0> 3.1F7.4C FBB_D<03.0> 3.3F7.5E	FB_PLIAVDD0 3.5D> 13.3B⇔ FB_VREF 3.5A> 13.3B⇔	
CLK_OUT 24D 24G> CLK_OUT 24D 24G>	PEX_TX2* 22C 230s PEX_TX3 22C 230s	PEX_TXX10*	FBA_D<20> 32B 5.4E FBA_D<30> 32B 5.4E	FBB_Dc1> 3.1F 7.4C FBB_Dc2> 3.1F 7.4C	SNN_FBA_CMD SNN_FBA_CMD SNSC SNN_FBA_CMD SNC	
CLK_OUT* 2.4D 2.4G>	PEX_TX3 2.2C.2.3Go	PEX_TXX11 2:20>2:48	FBA_D<31> 3.28 5.4E	FBB_Dc3> 3.1F 7.4C	SNN_FBA_CMD-286 3:3C	
LK_OUT* 24D 240> I* 21A 24A 24G> I* 21A 24A 24G>	PEX_TX3* 22C 230> PEX_TX3* 22C 230>	PEX_TXX11*	FBA_D<32> 3.28.5.5C FBA_D<33> 3.28.5.5C	FBB_Dols 3.1F7.4C FBB_Dols 3.1F7.4C	SNN_FBA_CMD<29> 3.3C SNN_FBA_CMD<30> 3.3C	2
2.1A.2.4A.2.4G> 2.1A.2.4A.2.4G>	PEX_TX4 2:9C 2:9G> PEX_TX4 2:9C 2:9G>	PEX_TXX12	FBA_D<34> 32B 5.5C FBA_D<35> 32B 5.5C	FBB_Dc8> 3.1F7.4C FBB_Dc7> 3.1F7.4C	SNN_FBA_DBI-0> 3.4B SNN_FBA_DBI-1> 3.4B	
2.1Q> 2.2B	PEX_TX4* 23C 23G> PEX_TX4* 23C 23G>	PEX_TXX12* 2.2G> 2.4B PEX_TXX12* 2.2G> 2.4B	FBA_D-39> 328.5.5C FBA_D-37> 328.5.5C	FBB_Dobs 3.1F7.4C FBB_Dobs 3.2F7.4C	SNN_FBA_DBI<2> 3.5B SNN_FBA_DBI<2> 3.5B	
K* 2.1G> 2.2B	PEX_TXS 23C 23Gs PEX_TXS 23C 23Gs PEX_TXS 23C 23Gs	PEX_TXX13 22G>24B PEX_TXX13 22G>24B PEX_TXX13 22G>24B	FBA_D<38> 3.28 5.5C	FBB_Dct0s 32F7.4C FBB_Dct1s 32F7.4C	SNN_PBA_DBI-d5> 3.5B SNN_PBA_DBI-d5> 3.5B SNN_PBA_DBI-d5> 3.5B	
2.2C> 2.4G> 25.3A<	PEX_TXS* 2:3C 2:3G>	PEX_TXX13* 2.20> 2.48	FBA_D<40> 3.385.5C	FBB_D<12> 3.2F 7.4C	SNN_FBA_DBI+6> 3.5B	
2.2C> 2.4G> 25.3Ac 2.2B 2.2G>	PEX_TX8* 2.3C 2.3Gs PEX_TX8 2.3C 2.4Gs	PEX_TXX13* 2.20s 2.48 PEX_TXX14 2.20s 2.58	FBA_D<42> 3385.5C FBA_D<42> 3385.5C	FBB_Dc13> 3.2F7.4C FBB_Dc14> 3.2F7.4C	SNN_FBA_DBi-7> 3.5B SNN_FBA_WDS0 3.4C	
228 22G> 228 22G> 228 22G>	PEX_TX8 2:3C 2:4Gs PEX_TX8* 2:3C 2:4Gs	PEX_TXX14 22G> 25B PEX_TXX14* 22G> 25B	FBA_D<43> 3385.5C FBA_D<44> 3385.5C	FBB_Dc15> 32F7.4C FBB_Dc16> 32F7.4D	SNN_FBA_WD90* 3.4C SNN_FBA_WD91 3.4C	
2.98 2.20> 2.28 2.20>	PEX_TX8* 2.9C 2.4G> PEX_TX7 2.9C 2.4G>	PEX_TXX14* 220> 25B PEX_TXX15 220> 25B	FBA_D<45> 3385.5C FBA_D<46> 3385.5C	FBB_D<17> 32F 7.4D FBB_D<18> 32F 7.4D	SNN_FBA_WDS1* 3.4C SNN_FBA_WDS2 3.4C	
228 22G- 238 22G-	PEX_TX7 23C240s PEX_TX7 23C240s	PEX_TXX15 2200-258 PEX_TXX15* 2200-258	FBA_D-47> 338.5.5C FBA_D-48> 3.88.5.D	FBB_D<10> 32F74D FBB_D<10> 32F74D FBB_D<20> 32F74D	SNN_FBA_WDS2 3.4C SNN_FBA_WDS3 3.4C	
2.28 2.20»	PEX_TX7* 2.3C 2.4G>	PEX_TXX15* 2.20> 2.58	FBA_D<40> 3.3B 5.5D	FBB_D-21> 32F 7.4D	SNN_FBA_WDS3* 3.4C	
228 22G> 228 22G>	PEX_TX8 2:3C 2:4G> PEX_TX8 2:3C 2:4G>	SNN_NV/DD_GND_SENSE_GP 24D U	FBA_D-50> 3.385.5D FBA_D-51> 3.385.5D	FBB_D<22> 32F7.4D FBB_D<23> 32F7.4D	SNN_FBB_CMD<2> 3.9G SNN_FBB_CMD<26> 3.9G	
228 220> 228 220>	PEX_TX8* 2.3C 2.4G> PEX_TX8* 2.3C 2.4G>	SNN_PEX_CLKREQ* 2.2C SNN_PEX_WAKE* 2.28	FBA_D-632> 338-5-5D FBA_D-633> 338-5-5D	FBB_D<24> 3.2F 7.4E FBB_D<25> 3.2F 7.4E	SNN_FBB_CMD-28> 3.9G SNN_FBB_CMD-29> 3.9G	
22Q> 23B 22Q> 23B	PEX_TX9 2.4C 2.4G> PEX_TX9 2.4C 2.4G>	SNN_PE_PRSNT2_B 2.1A SNN_PE_PRSNT2_B 2.2A	FBA_Dc54> 338.5.5D FBA_Dc55> 338.5.5D	FBB_D<28> 3.2F.7.4E FBB_D<27> 3.2F.7.4E	SNN_FBB_CMD-305 3.9G SNN_FBB_DBI-05 3.4F	3
2.20> 2.38 2.20> 2.38	PEX_TX3)* 24C 24G> PEX_TX3)* 24C 24G>	SNN_PE_PRINTI2_C 2.5A SNN_PE_RSVD1 2.1A	FBA_Dc56> 33855E FBA_Dc57> 33855E	FBB_D-28b 32F 7-4E FBB_D-28b 32F 7-4E	SNN_FBB_DBI<-> 3.4F SNN_FBB_DBI<-> 3.5F	
22G-23B	PEX_TX10 2.4C 2.4G>	SNN_PE_RSVD2 2:2A	FBA_D-58> 3.38 5.5E	FBB_D<30> 3.2F 7.4E	SNN_FBB_DBI<3> 3.5F	
220x 238 220x 238 220x 238	PEX_TX10 2.4C 2.4G> PEX_TX10* 2.4C 2.4G>	SNN_PE_RSVD4 22A	FBA_De50> 338.5.5E FBA_De60> 338.5.5E	FBB_D<32> 3.2F7.5C	SNN_FBB_DBI-d> 3.5F SNN_FBB_DBI-d> 3.5F	
2.20> 2.38 2.20> 2.3B	PEX_TX10* 2.4C 2.4G> PEX_TX11 2.4C 2.4G>	SNN_PE_RSVDS 23A SNN_PE_RSVD6 2.4A	FBA_Dc61> 338.5.5E FBA_Dc62> 338.5.5E	FBB_D<33> 3.2F7.5C FBB_D<34> 3.2F7.5C	SNN_FBB_0Bi-6> 3.5F SNN_FBB_0Bi-7> 3.5F	
2.2G> 2.3B 2.2G> 2.3B	PEX_TX11 24C 24G> PEX_TX11* 24C 24G>	SNN_PE_RSVD7 2.4A FBA_CLK0 3.4D> 5.2A< 13.1B>	FBA_Dc63> 3.98.5.5E FBA_DEBUG 3.4C	FBB_Dc36> 32F75C FBB_Dc36> 32F75C	SNN_FBB_WD90 3.4G SNN_FBB_WD90 3.4G	
2205-238 2205-238	PEX_TX11* 2.4C 2.4Gs PEX_TX12 2.4C 2.4Gs	FBA_CLM7 3.4D 5.2Ac 13.18b FBA_CLM1 3.4D 5.2Cc 13.28b	FBA_DOM-03 3:88 5:48 5:4C FBA_DOM-7.05 3:48 5:48 5:5E	FBB_Deaths 32F 7-5C FBB_Deaths 32F 7-5C	SNN_FBB_WDS1 3.4G SNN_FBB_WDS1* 3.4G	
22G> 23B	PEX_TX12 2.4C 2.4G>	FBA_CLK1* 3.4D>5.2D<13.2B>	FBA_DQM<1> 3.38 5.48 5.4C	FBB_D<39> 3:3F7:5C	SNN_FBB_WDS2 3.4G	H
2.20>2.38 2.20>2.38	PEX_TX12* 2.4C 2.4G> PEX_TX12* 2.4C 2.4G>	FBA_CMD-0> 3.2C 5.18 5.1G FBA_CMD-27.0> 3.3C 5.28 5.2E	FBA_DQM-2> 3.38 5.48 5.4D FBA_DQM-3> 3.48 5.48 5.4E	FBB_D-40> 3.3F7.5C FBB_D-41> 3.3F7.5C	SNN_FBB_WDS2* 3.4G SNN_FBB_WDS3 3.4G	
2.20> 2.3B 2.20> 2.3B	PEX_TX13 2.4C 2.4G> PEX_TX13 2.4C 2.4G>	FBA_CMD<1> 3.2C.5.18.5.1E FBA_CMD<2> 3.2C.5.18.5.1G	FBA_DQMx4> 3.48 5.48 5.5C FBA_DQMx5> 3.48 5.48 5.5C	FBB_Dod2> 33F7.50 FBB_Dod3> 33F7.50	SNN_FBB_WDS3* 3.4G FBC_CLK0 4.4D> 9.2A< 13.1E>	
2.88 2.30- 2.38 2.30-	PEX_TX151* 2.4C 2.4G> PEX_TX151* 2.4C 2.4G>	FBA_CMD d> 3.2C.5.2B.5.2E FBA_CMD d> 3.2C.5.1E.5.1G	FBA_DOM:65 3.48 5.48 5.5D FBA_DOM:7> 3.48 5.48 5.5E	FBB_D-045- 3.3F.7-5C FBB_D-045- 3.3F.7-5C	FBC_CLK0* 4.4D> 9.2A< 13.1E> FBC_CLK1* 4.4D> 9.2D< 13.2E>	
290> 24B 230> 24B	PEX_TX14 2.4G>.25C PEX_TX14 2.4G>.25C	FBA_CMD-ds	FBA_DOS_RN<0>	FBB_Do46> 3.3F.7-5C FBB_Do47> 3.3F.7-5C	FBC_CLK1* 44D> 9.20< 13.26> FBC_CMD=6> 4.2C 9.18 9.2G	
2.3G> 2.4B	PEX_TX14* 2.4G> 2.5C	FBA_CMD<8> 3.3C 5.1B 5.1E	FBA_DQS_RN<1> 3.48.5.48.5.4C	FBB_Do48> 33F7.5D	FBC_CMD<27.0> 4.3C 9.2B 9.2E	
2.9G> 2.4B 2.9G> 2.4B	PEX_TX14* 2.4G> 2.5C PEX_TX15 2.4G> 2.5C	FBA_CMD<0> 3.9C 5.18 5.1E FBA_CMD<10> 3.9C 5.18 5.1E	FBA_DOS_RN-25	FBB_D-04b> 3.3F 7.5D FBB_D-05b> 3.3F 7.5D	FBC_CMD<1> 4.2C 9.18 9.1E FBC_CMD<2> 4.2C 9.18 9.2G	4
2.3G> 2.4B 2.3G> 2.4B	PEX_TX15 2.4G> 2.5C PEX_TX15* 2.4G> 2.5C	FBA_CND<11> 3.9C 5.18 5.1E FBA_CND<12> 3.9C 5.28 5.2E	FBA_DQS_RNoto	FBB_D-51> 3.3F7.5D FBB_D-52> 3.3F7.5D	FBC_CMD <a> 42C 9.2B 9.2E FBC_CMD<a> 42C 9.1E 9.1G	
2 90> 24B 2 90> 24B	PEX_TX15* 2.4G> 2.5C PEX_TXXX 2.1G> 2.2B	FBA_CMD<13> 3.9C 5.1E 5.1G FBA_CMD<14> 3.9C 5.28 5.2E	FBA_DOS_RNob>	FBB_Dc54> 3.9F7.5D FBB_Dc54> 3.9F7.5D	FBC_CMDeb>	
2.90s-2.48 2.90s-2.4B	PEX_TXXX 2.1G-228 PEX_TXXX 2.1G-228	FBA_CMD-15- 3.9C 5.28 5.2E FBA_CMD-16- 3.9C 5.18 5.1E	FBA_DOS_WP-do- 3.48.5.45.558 FBA_DOS_WP-do- 3.48.5.85.5E	FBB_Ddds> 33F7-5D FBB_Ddds> 33F7-5E	FBC_CMD <ab< td=""><td></td></ab<>	
2.30> 2.48 2.90> 2.48	PEX_TXXX 2.10s 2.28 PEX_TXXX 2.10s 2.28 PEX_TXXX 2.10s 2.28	FBA_CMD<17> 3.9C 5.18 5.1E	FBA_DQS_WP<1> 3.48.5.4C 5.58	FBB_D:67> 3.3F 7.5E	FBC_CMD<10> 4.3C 9.1B 9.1E	
2.9G> 2.4B	PEX_TXX1 2.1G> 2.2B	FBA_CMD<18> 33C 5.28 5.2E FBA_CMD<19> 3.3C 5.18 5.1E	FBA_DQS_WP<2> 3.48.5.40.5.58 FBA_DQS_WP<3> 3.48.5.4E.5.5B	FBB_D<50> 3.3F 7.5E	FBC_CMD<15> 4.3C 9.1B 9.1E FBC_CMD<12> 4.3C 9.2B 9.2E	
2:30> 24B 2:30> 24B	PEX_TXX11 2.1G>2.2B PEX_TXX11 2.1G>2.2B	FBA_CMD<20> 33C 5.18 5.1E FBA_CMD<21> 33C 5.18 5.1E	FBA_DQS_WP-d> 3.48.5.58.5.5C FBA_DQS_WP-d> 3.48.5.58.5.5C	FBB_0ctio 33F7.5E FBB_0cti> 33F7.5E	FBC_CMD<13> 4.3C 9.1E 9.1G FBC_CMD<14> 4.3C 9.28 9.2E	H
2.9G>2.4B 2.9G>2.4B	PEX_TXX2 2:1G>2:2B PEX_TXX2 2:1G>2:2B	FBA_CMD<22> 3.3C 5.18 5.1G FBA_CMD<23> 3.3C 5.18 5.1E	FBA_DQS_WP<0> 3.48.558.55D FBA_DQS_WP<7> 3.48.558.55E	FBB_D-682> 3.3F 7.5E FBB_D-683> 3.3F 7.5E	FBC_CMD<15> 4.3C 9.2B 9.2E FBC_CMD<18> 4.3C 9.1B 9.1E	
2* 2.3G> 2.4B 2* 2.3G> 2.4B	PEX_TXXX 2:16> 2:18 PEX_TXXX 2:16> 2:18	FBA_CMD<24> 3.9C 5.18 5.1G FBA_CMD<25> 3.9C 5.18 5.1E	FBB_CLK0 3.4H5 7.2A< 13.2B> FBB_CLK0* 3.4H5 7.2A< 13.2B>	FBB_DEBUG 3.4G FBB_DOM:do: 3.3F 7.4B 7.4C	FBC_CMD<17> 4.3C 9.18 9.1E FBC_CMD<18> 4.3C 9.28 9.2E	
2.9G> 2.5B	PEX_TXXX 2.1G> 2.2B	FBA_CMD<27> 3.3C 5.2B 5.2E	FBB_CLK1 3.4H> 7.2D< 13.2B>	FBB_DQM<7.0> 3.4F 7.4B 7.5E	FBC_CMD<19> 4.3C 9.1B 9.1E	
2.3G> 2.5B	PEX_TXX3* 2.1G> 2.2B	FBA_D=63.0> 3.3B 5.5E	FBB_CLK1* 3.4H-7.20< 13.28> FBB_CMD=0> 3.20.7.18.7.2G	FBB_DOM<2> 3.9F 7.4B 7.4C FBB_DOM<2> 3.9F 7.4B 7.4D	FBC_OMD<20> 4.3C 9.18 9.1E FBC_OMD<21> 4.3C 9.18 9.1E	
2.30>2.58 2.30>2.58	PEX_TXXX 2:1G>2:2B PEX_TXXX 2:1G>2:3B	FBA_D<1> 3.18.5.4C FBA_D<2> 3.18.5.4C	FBB_CMD-27.0> 3.90 7.28 7.2E FBB_CMD-1> 3.20 7.18 7.1E	FBB_DQMc3> 3.4F 7.4E FBB_DQMc4> 3.4F 7.4B 7.5C	FBC_CMD<22> 4.9C 9.18 9.2G FBC_CMD<22> 4.9C 9.18 9.1E	
2.90 2.58	PEX_T00/4 2.1G> 2.3B	FBA_D<3> 3.1B 5.4C	FB8_CMD<2> 3.20 7.18 7.2G	FBB_DQM-55 3.4F 7.4B 7.5C	FBC_CMD:24> 4.3C 9.18 9.2G	5
				' V / ' '	NVIDIA CORPORATION 2701 SAN TOMAS EXPRESSWAY	
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GN SPECIFICATIONS, REFERENCE SPECIFICATIONS, REFERENCE BOARDS, FILE	IS, DRAWINGS, DIAGNOSTICS, LISTS AND OTHER DOCUMENTS OR INFORMATION (TOGETHER AND IS SPECIFICATIONS, NVIDIA MAKES NO WARRANTIES, EXPRESSED, IMPLIED, STATUTORY OR OTHERW	EPARATELY, 'MATERIALS') ARE BEING PROVIDED 'AS IS', THE MATERIALS MAY	IL <edit details<="" here="" insert="" page="" td="" to=""><td></td><td>NV_PN 600-10562-base-000</td><td>A I PAGE</td></edit>		NV_PN 600-10562-base-000	A I PAGE
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FBC_CMD-25> 4.3C 9.18 9.1E	FBD_CLK0* 4.4H> 11.2A< 13.2E>	FBD_DQM:0> 4.3F 11.4B 11.4C	FBA_CMD<10> 3.9C 5.1B 5.1E	FBA_0-dils- 3.38 5.5E	FBB_CMDc13> 3.3G 7.1E 7.1G	
FBC_CMD-27> 4.3C 9.2B 9.2E FBC_D-do> 4.1B 9.4C	FBD_CLK1 4.4Hs-11.2D<13.2E> FBD_CLK1* 4.4Hs-11.2D<13.2E>	FBD_DQMc7.0> 4.4F 11.4B 11.5E FBD_DQMc1> 4.3F 11.4B 11.4D	FBA_CMD<10> 3.3C.5.18.5.1E FBA_CMD<11> 3.3C.5.18.5.1E	FBA_D<80> 3.3B5.5E FBA_D<81> 3.3B5.5E	FBB_CMD<14> 3.90 7.28 7.2E FBB_CMD<14> 3.90 7.28 7.2E	
FBC_D<83.0> 4.38.9.5E FBC_D<1> 4.18.9.4C	FBD_CMD<0> 42G 11.1B 11.2G FBD_CMD<27.0> 4.3G 11.2C 11.2F	FBD_DQMx2> 4.3F11.4B11.4D FBD_DQMx3> 4.4F11.4B11.4E	FBA_CMD<11> 3.3C.5.18.5.1E FBA_CMD<12> 3.3C.5.28.5.2E	FBA_D<82> 3.3B5.5E FBA_D<83> 3.3B5.5E	FBB_CMD<15> 3.90 7.28 7.2E FBB_CMD<15> 3.90 7.28 7.2E	
FBC_D-d> 4.18 9.4C FBC_D-d> 4.18 9.4C	FBD_CMD<1> 4.2G 11.1C 11.1F FBD_CMD<2> 4.2G 11.1B 11.2G	FBD_DQM<4> 4.4F 11.4B 11.5C FBD_DQM<5> 4.4F 11.4B 11.5D	FBA_CMD<12> 3.3C.5.28.5.2E FBA_CMD<13> 3.3C.5.1E.5.1G	FBA_DQM<0> 3.38.5.48.5.4C FBA_DQM<0> 3.38.5.48.5.4C	FBB_CMD<16> 3.90 7.18 7.1E FBB_CMD<16> 3.90 7.18 7.1E	
FBC_Dols 4.18.24C FBC_Dols 4.18.24C	FBD_CMD <a> 42G 11.2C 11.2F FBD_CMD<a> 42G 11.1E 11.1G	FBD_DQM<6> 4.4F 11.4B 11.5D FBD_DQM<7> 4.4F 11.4B 11.5E	FBA_CMD<13> 3.3C.5.1E.5.1G FBA_CMD<14> 3.3C.5.2B.5.2E	FBA_DQM<7.0> 3.48 5.48 5.5E FBA_DQM<1> 3.38 5.48 5.4C	FBB_CMD<17> 3.90 7.18 7.1E FBB_CMD<17> 3.90 7.18 7.1E	1
FBC_D:6b 4.18.2.4C FBC_D:7> 4.18.2.4C	FBD_CND-ds 4.2G 11.1E 11.1G FBD_CND-ds 4.3G 11.1E 11.1G	FBD_DDS_RN<0> 4.4F 11.4B 11.4C FBD_DDS_RN<7.0> 4.4F 11.5B 11.5E	FBA_CMD<14> 3.3C 5.28 5.2E FBA_CMD<15> 3.3C 5.28 5.2E	FBA_DQM<1> 3.38.5.48.5.4C FBA_DQM<2> 3.38.5.48.5.4D	FBB_CMD<18> 3.90 7.28 7.2E FBB_CMD<18> 3.90 7.28 7.2E	
FBC_D-db 4.18 2.4C FBC_D-db 4.28 2.4C	FBD_CNDcb> 4.3G 11.1C 11.1F FBD_CNDcb> 4.3G 11.1C 11.1F	FBD_DQS_RN<1> 4.4F 11.4B 11.4D FBD_DQS_RN<2> 4.4F 11.4B 11.4D	FBA_CMD<15> 3.3C.5.28.5.2E FBA_CMD<16> 3.3C.5.18.5.1E	FBA_DQM<2> 3.38.5.48.5.4D FBA_DQM<3> 3.48.5.48.5.4E	FBB_CMD<19> 3.90 7.18 7.1E FBB_CMD<19> 3.90 7.18 7.1E	1
FBC_D<10> 428.9.4C FBC_D<11> 428.9.4C	FBD_CMO<10> 4.90 11.1C 11.1F FBD_CMO<11> 4.90 11.1C 11.1F	FBD_DQS_RN<3>	FBA_CMD<16> 3.3C 5.18 5.1E FBA_CMD<17> 3.3C 5.18 5.1E	FBA_DQM<3> 3.48.5.48.5.4E FBA_DQM<4> 3.48.5.48.5.5C	FBB_CMD<20> 3.90 7.18 7.1E FBB_CMD<20> 3.90 7.18 7.1E	1
FBC_D<125 428.9.4C FBC_D<135 428.9.4C	FBD_CMD<12> 4.90 11.20 11.2F FBD_CMD<13> 4.90 11.1E 11.20	FBD_DDS_RN<6> 4.4F 11.5B 11.5D FBD_DDS_RN<6> 4.4F 11.5B 11.5D	FBA_CMD<17> 3.3C 5.1B 5.1E FBA_CMD<18> 3.3C 5.2B 5.2E	FBA_DQM<4> 3.48.5.48.5.5C FBA_DQM<5> 3.48.5.48.5.5C	FBB_CMD<21> 3.90 7.18 7.1E FBB_CMD<21> 3.90 7.18 7.1E	1
FBC_D<14: 4.28.9.4C FBC_D<15: 4.28.9.4C	FBD_CMD<15> 4.90 11.20 11.2F FBD_CMD<15> 4.90 11.2C 11.2F	FBD_DDS_RN 4.4F 11.5B 11.5E FBD_DDS_WP	FBA_CMD>18> 3.0C.5.28.5.2E FBA_CMD>19> 3.0C.5.18.5.1E	FBA_DOM 	FBB_CMD-22> 3.90.7.18.7.20 FBB_CMD-22> 3.90.7.18.7.20	
FBC_D<16> 4.28.9.4D FBC_D<17> 4.28.9.4D	FBD_CMD<16> 4.9G 11.1C 11.1F FBD_CMD<17> 4.9G 11.1C 11.1F	FBD_DDS_WP<7.0> 4.4F 11.5B 11.5E FBD_DDS_WP<1> 4.4F 11.4D_11.5B	FBA_CMD<19> 3.9C 5.18 5.1E FBA_CMD<20> 3.9C 5.18 5.1E	FBA_DOM-db	FBB_CMD-23> 3.90 7.18 7.1E FBB_CMD-23> 3.90 7.18 7.1E	1
FBC_D-185 4.28.9.4D FBC_D-195 4.28.9.4D	FBD_CMD<18> 4.30.11.20.11.2F FBD_CMD<19> 4.30.11.10.11.1F	FBD_DOS_WP<2> 4.4F 11.4D 11.5B FBD_DOS_WP<2> 4.4F 11.4F 11.5B	FBA_CMD<20> 3.3C.5.18.5.1E FBA_CMD<21> 3.3C.5.18.5.1E	FBA_DQMc7> 3.48 5.48 5.5E FBA_DQS_RN<0> 3.48 5.48 5.4C	FBB_CMD-24- 3.90.7.18.7.20 FBB_CMD-24- 3.90.7.18.7.20	
FBC_D-20> 4.28.9.40 FBC_D-21> 4.28.9.40	FBD_CMD-21> 4.30 11.10 11.1F FBD_CMD-21> 4.30 11.10 11.1F	FBD_DOS_WP-do 44F 11.5B 11.5C FBD_DOS_WP-do 4.4F 11.5B 11.5D	FBA_CMD-22> 3.30 5.18 5.16 FBA_CMD-22> 3.30 5.18 5.16	FBA_DQS_RN-c0. 3.48 5.48 5.4C FBA_DQS_RN-c7.0- 3.48 5.5E 5.E	FBB_CMD-25> 3.90 7.18 7.1E FBB_CMD-25> 3.90 7.18 7.1E	
FBC_D-225 428.9.40 FBC_D-235 428.9.40	FBD_CMD-225 4.30 11.16 11.20 FBD_CMD-235 4.30 11.10 11.1F	FBD_DOS_WP-db	FBA_CMD-22b 3.3C 5.18 5.1G FBA_CMD-22b 3.3C 5.18 5.1E	FBA_DOS_RNc1> 3.48 S.48 S.4C FBA_DOS_RNc1> 3.48 S.48 S.4C	FBB_CMD-27> 3.90 7.87 7.2E FBB_CMD-27> 3.90 7.28 7.2E FBB_CMD-27> 3.90 7.28 7.2E	
FBC_D<24> 428.9.4E	FBD_CMD<24> 4.9G 11.1B 11.2G	FBVDDQ_SENSE 4.5H> 28.4H<	FBA_CMD<23> 3.3C 5.1B 5.1E	FBA_DQS_RN<2> 3.48 5.48 5.40	FBB_CMD_SENBO 7.2B	1
FBC_D-255 4.28.9.4E FBC_D-235 4.28.9.4E FBC_D-237 4.28.9.4E	FBD_CMD-25> 4.90 11.10 11.1F FBD_CMD-27> 4.90 11.20 11.2F FBD_D-deb 4.1F 11.4C	FB_PLLAVDD1 4.5D> 13.3E<> SNN_FBC_CMD<7> 4.3C SNN_FBC_CMD<7> 4.3C	FBA_CMD-246- 33C 5.88 5.1G FBA_CMD-246- 33C 5.88 5.1G FBA_CMD-246- 33C 5.88 5.1G	FBA_DOS_RN4-2> 3.48 5.48 5.40 FBA_DOS_RN4-2> 3.46 5.48 5.4E FBA_DOS_RN4-2> 3.46 5.48 5.4E	FBB_CMD_SENB1 7.2E FBB_Dob 3.1F7.4C	2
FBC_D-275 4 28 9.4E FBC_D-285 4 28 9.4E	FBD_D<63.0> 4.3F 11.5E	SNN_FBC_CMD<265 4.9C SNN_FBC_CMD<285 4.3C	FBA_CMD-285 3.3C 5.18 5.1E FBA_CMD-285 3.3C 5.18 5.1E	FBA_DQS_RN<4> 3.48 5.48 5.5C	FBB_D<83.0> 3.3F 7.5E FBB_D<1> 3.1F 7.4C	
FBC_0<26> 4.28 9.4E FBC_0<36> 4.28 9.4E	FB0_0-ct> 4.1F 11.4C FB0_0-ct> 4.1F 11.4C	SNN_FBC_CMD<29> 43C SNN_FBC_CMD<30> 43C	FBA_CMD-27> 3:3C 5:2B 5:2E FBA_CMD-27> 3:3C 5:2B 5:2E	FBA_DOS_RN-45	FBB_Dc2> 3.1F7.4C FBB_Dc3> 3.1F7.4C	
FBC_D<31> 4.28 9.4E FBC_D<32> 4.28 9.5C	FB0_0-do 4.1F 11.4C FB0_0-do 4.1F 11.4C	SNN_FBC_DBicto	FBA_CMD_SENA0 5.2B FBA_CMD_SENA1 5.2E	FBA_DQS_RN-c5> 3.48.5.58.5.5C FBA_DQS_RN-c6> 3.48.5.58.5.5D	FBB_D-d> 3.1F7.4C FBB_D-d> 3.1F7.4C	
FBC_Dc35> 428.9.5C FBC_Dc34> 428.9.5C	FB0_0-ds 4.1F11.4C FB0_0-ds 4.1F11.4C	SNN_FBC_DBi-2> 4.5B SNN_FBC_DBi-3> 4.5B	FBA_D<05 3.18 5.4C FBA_D<053.0> 3.38 5.5E	FBA_DQS_RN-cb- 3.48 5.58 5.5D FBA_DQS_RN-c7> 3.48 5.58 5.5E	FBB_Dc8> 3.1F7.4C FBB_Dc7> 3.1F7.4C	1
FBC_0<35> 4.28 9.5C FBC_0<38> 4.28 9.5C	FB0_0-7> 4.1FH1.4C FB0_0-8b> 4.1F 11.4D	SNN_FBC_DBi-65 4.5B SNN_FBC_DBi-55 4.5B	FBA_Dct> 3.18.5.4C FBA_Dct> 3.18.5.4C	FBA_DQS_RN<7> 3.48 5.58 5.5E FBA_DQS_WP<0> 3.48 5.4C 5.5B	FBB_D D FBB_D D S 2F7.4C	
FBC_D<37> 4.28 9.9C FBC_D<38> 4.28 9.9C	FBD_D <ab< td=""><td>SNN_FBC_DBi-65 4.5B SNN_FBC_DBi-75 4.5B</td><td>FBA_Dob 3.185.4C FBA_Dob 3.185.4C</td><td>FBA_DQS_WP<0> 3.48.5.4C.5.5B FBA_DQS_WP<7.0> 3.48.5.58.5.5E</td><td>FBB_D<10> 3.2F 7.4C FBB_D<11> 3.2F 7.4C</td><td>ı H</td></ab<>	SNN_FBC_DBi-65 4.5B SNN_FBC_DBi-75 4.5B	FBA_Dob 3.185.4C FBA_Dob 3.185.4C	FBA_DQS_WP<0> 3.48.5.4C.5.5B FBA_DQS_WP<7.0> 3.48.5.58.5.5E	FBB_D<10> 3.2F 7.4C FBB_D<11> 3.2F 7.4C	ı H
FBC_D<9b 4.38.9.9C FBC_D<40> 4.38.9.9C	FBD_D<11> 4.2F 11.4D FBD_D<12> 4.2F 11.4D	SNN_FBC_WDS0* 4.4C SNN_FBC_WDS0* 4.4C	FBA_D-65 3.18.5.4C FBA_D-65 3.18.5.4C	FBA_DQS_WP<1> 3.48.5.4C.5.5B FBA_DQS_WP<1> 3.48.5.4C.5.5B	FBB_D<12> 3.2F 7.4C FBB_D<13> 3.2F 7.4C	1
FBC_D-41> 4.3B 9.9C FBC_D-42> 4.3B 9.9C	FBD_Dc13> 4.2F 11.4D FBD_Dc14> 4.2F 11.4D	SNN_FBC_WOS1	FBA_Dc7> 3.18 5.4C FBA_Dc8> 3.18 5.4C	FBA_DOS_WP<2> 3.48 5.4D 5.5B FBA_DOS_WP<2> 3.48 5.4D 5.5B	FBB_Dc14> 32F7.4C FBB_Dc15> 32F7.4C	1
FBC_Do43> 4.38.9.9C FBC_Do44> 4.38.9.9C	FBD_D<15> 4.2F 11.4D FBD_D<16> 4.2F 11.4D	SNN_FBC_WDS2 4.4C SNN_FBC_WDS2* 4.4C	FBA_D<05 32B 5.4C FBA_D<10> 32B 5.4C	FBA_DOS_WP<3> 3.48.5.4E.5.5B FBA_DOS_WP<3> 3.48.5.4E.5.5B	FBB_D<16> 32F7.4D FBB_D<17> 32F7.4D	1
FBC_D-45> 4.38.9.5C FBC_D-46> 4.38.9.5C	FBD_D<17> 4.2F 11.4D FBD_D<18> 4.2F 11.4D	SNN_FBC_WDS3 4.4C SNN_FBC_WDS3 4.4C	FBA_Dc11> 328.5.4C FBA_Dc12> 328.5.4C	FBA_DOS_WP<4> 3.48.5.95.5.C FBA_DOS_WP<4> 3.48.5.95.5.C	FBB_D<18> 32F7.4D FBB_D<19> 32F7.4D	1
FBC_D-47> 4.38.9.5C FBC_D-48> 4.38.9.5D	FBD_D<19> 4.2F 11.4D FBD_D<20> 4.2F 11.4D	SNN_FBD_CMD<7> 4.9G SNN_FBD_CMD<28> 4.9G	FBA_D<13> 3285.4C FBA_D<14> 3285.4C	FBA_DOS_WP<5> 3.48.5.95.5.0C FBA_DOS_WP<5> 3.48.5.95.5.0C	FBB_D<20> 32F7.4D FBB_D<21> 32F7.4D	3
FBC_D-68b 4.38.9.5D FBC_D-68b 4.38.9.5D	FBD_D-21> 4.2F 11.4D FBD_D-22> 4.2F 11.4D	SNN_FBD_CMD-28s 4.9G SNN_FBD_CMD-29s 4.3G	FBA_Dc15> 3285.4C FBA_Dc16> 3285.4D	FB4_DQ8_WP-6b 3.48 5.58 5.5D FB4_DQ8_WP-6b 3.48 5.58 5.5D	FBB_D-22> 32F7.4D FBB_D-22> 32F7.4D	
FBC_Dd31> 4.38 2.5D FBC_Dd32> 4.38 2.5D	FBD_0-225 4:2F 11.4D FBD_0-245 4:2F 11.4E	SNN_FBD_CMD<30> 43G SNN_FBD_DBI<0> 4.4F	FBA_D<17> 3285.4D FBA_D<18> 3285.4D	FB4_DQ8_WP-<7> 3.48 5.58 5.5E FB4_DQ8_WP-<7> 3.48 5.58 5.5E	FBB_D-24> 32F7.4E FBB_D-25> 32F7.4E	1
FBC_Dc53> 4.38 2.5D FBC_Dc54> 4.38 2.5D	FBD_D<265 4.2F 11.4E FBD_D<265 4.2F 11.4E	SNN_FBD_DB645	FBA_Dc19> 3285.4D FBA_Dc20> 3285.4D	FBA_VREF0 5.30> 13.38<> FBA_VREF1 5.30> 13.48<>	FBB_D-28> 3.2F7.4E FBB_D-27> 3.2F7.4E	1
FBC_D-d65> 4.38.9.5D FBC_D-d6b> 4.38.9.5E	FBD_D-27> 4.2F 11.4E FBD_D-28> 4.2F 11.4E	SNN_FBD_DBio4> 4.5F SNN_FBD_DBio4> 4.5F	FBA_D<21> 3285.4D FBA_D<22> 3285.4D	FBA_VREF2 5.3E-13.4B-> FBA_VREF3 5.3H-13.4B->	FBB_D-28> 32F 7.4E FBB_D-29> 32F 7.4E	1
FBC_D-d37> 4.38 9.5E FBC_D-d38> 4.38 9.5E	FBD_D-20b 4.2F 11.4E FBD_D-20b 4.2F 11.4E	SNN_FBD_DBI-5> 4.5F SNN_FBD_DBI-6> 4.5F	FBA_D-23> 3285.4D FBA_D-24> 3285.4E	FBA 200 528<13.48 (FBB_D-30> 3.2F 7.4E FBB_D-31> 3.2F 7.4E	
FBC_D-d9b 4.38 9.5E FBC_D-d9b 4.38 9.5E	FBD_Dc31> 4.2F 11.4E FBD_Dc32> 4.2F 11.5C	SNN_FBD_DBI<7> 4.5F SNN_FBD_WDS0 4.4G	FBA_D<25> 3.28.5.4E FBA_D<20> 3.28.5.4E	SNN_FBA0_NC1 5.28 SNN_FBA1_NC1 5.2E	FBB_D-32> 3.2F7.5C FBB_D-32> 3.2F7.5C	ı H.
FBC_D-dib> 4.38 9.5E FBC_D-dib> 4.38 9.5E	FBD_Dc3bs 4.2F 11.5C FBD_Dc3bs 4.2F 11.5C	SNN_FBD_WDS0* 4.4G SNN_FBD_WDS1 4.4G	FBA_D-227> 328.5-4E FBA_D-228> 328.5-4E	FBB_CLK0 3.4H> 7.2A< 13.2B> FBB_CLK0 3.4H> 7.2A< 13.2B>	FBB_Dcds> 32F7.9C FBB_Dcds> 32F7.9C	1
FBC_D-685 4.38 9.5E FBC_DEBUG 4.4C	FBD_Dclabs 42F113C FBD_Dclabs 42F113C	SNN_FBD_WOS1*	FBA_D-230> 328.5.4E FBA_D-230> 328.5.4E	FBB_CLK0_TERM 7:14 FBB_CLK1 3:4H> 7:2D< 13:2B>	FBB_D-285 32F 7.9C FBB_D-287 3.2F 7.9C	1
FBC_DOM<7.0 4.88 9.48 9.40 FBC_DOM<7.0 4.48 9.48 9.5E	FB0_D-d35 42F 11.5C FB0_D-d36 42F 11.5C	SNN_FBD_W083* 4.4G SNN_FBD_W083 4.4G	FBA_D-431> 3.28.5.4E FBA_D-425> 3.28.5.5C	FBB_CLK1* 3.4Hs 7.2Dc 13.2Bs FBB_CLK1* 7.7Dc 13.2Bs FBB_CLK1_TERM 7.1D	FBB_Dc38> 3.2F7.9C FBB_Dc39> 3.2F7.9C	
FBC_DOMc1> 4.38.9.48.9.40 FBC_DOMc2> 4.38.9.48.9.4D	FBD_D-405 4.9F 11.5D FBD_D-405 4.9F 11.5D	SNN_ED_WBS3* 4.4G FBA_CLK0 3.4D> 5.2A<13.1B>	FBA_DcSts 3285.5C FBA_DcSts 3285.5C	FBB_CMD-do 3.20 7.18 7.20 FBB_CMD-do 3.20 7.18 7.20	FBB_D-40> 3.5F7.9C FBB_D-41> 3.5F7.9C	1
FBC_DOMcd> 4.48.9.48.9.4E FBC_DOMcd> 4.48.9.45.2C	FBD_Do41> 4.3F 11.5D FBD_Do42> 4.3F 11.5D	FBA_CLM0* 3.40> 5.24< 13.18> FBA_CLM0_TERM 5.14	FBA_0<35> 3.2B 5.5C	FBB_CMD-27.0> 33G 7.2B 7.2E	FBB_Do42> 3.3F 7.5C	1.1
FBC_DQM-5> 4.48 9.48 9.5C	FBD_D<43> 4.3F 11.5D	FBA_CLK1 3.4D> 5.2D< 13.2B>	FBA_De37> 3.285,5C	FBB_CMDc1> 3.2G 7.1B 7.1E	FBB_Do44> 3:3F7:5C	
FBC_DOM-25- 4.48 9.48 9.50 FBC_DOM-27- 4.48 9.48 9.5E FBC_DOS_RN-05- 4.48 9.48 9.4C	FBD_Do46s 4.3F 11.5D FBD_Do46s 4.3F 11.5D FBD_Do46s 4.3F 11.5D	FBA_CLK1* 3.4D-5.2D-13.2B> FBA_CLK1_TERM 5.1D FBA_CMR-0b> 3.2C.5.18.5.1G	FBA_Dc405	FBB_CMDc2> 3.20 7.8 7.20 FBB_CMDc2> 3.20 7.8 7.20 FBB_CMDc3> 3.20 7.8 7.26	FBB_D<65> 3.9F7.5C FBB_D<66> 3.9F7.5C FBB_D<67> 3.9F7.5C	1
FBC_DOS_RN-7.65 4-89.58.9.5E FBC_DOS_RN-15 4-89.9.89.9.C	FBD_Do465 4.3F 11.5D FBD_Do465 4.3F 11.5D	FBA_CMD-d> 3.20.5.18.5.10 FBA_CMD-d> 3.20.5.18.5.10 FBA_CMD-d27.0> 330.5.28.5.2E	FBA_Dod2> 33855C FBA_Dod2> 33855C	FBB_CMDc45 3.20 7.28 7.2E FBB_CMDc45 3.20 7.1E 7.1G	FBB_D-47> 2.5F 7-5C FBB_D-48> 3.5F 7-5D FBB_D-40> 3.5F 7-5D	1
FBC_DDS_RN-2> 4.48 9.48 9.4D FBC_DDS_RN-2> 4.89 9.4E	FBD_Dodos 4.3F 11.5D FBD_Dodos 4.3F 11.5D	FBA_CMDc1> 3.20 5.18 5.1E FBA_CMDc1> 3.20 5.18 5.1E	FBA_DodDS 3385.5C FBA_DodDS 3385.5C FBA_Dodds 3385.5C	FBB_CMD+4> 3.2G 7.1E 7.1G	FBB_Dc40> 33F 7.5D FBB_Dc40> 33F 7.5D FBB_Dc41> 33F 7.5D	1
FBC_DQS_RNo4o 4.48 9.58 9.5C	FBD_D-51> 4.3F 11.5D	FBA_CMD<2> 3.2C 5.1B 5.1G	FBA_D+45> 3.38 5.5C	FBB_CMD+5> 3.2G 7.1E 7.1G	FBB_D-52> 3.3F7.5D	
FBC_DQS_RN-ds	FBD_D-63> 4.3F 11.5D	FBA_CMD<2> 3.2C 5.18 5.1G FBA_CMD<3> 3.2C 5.2B 5.2E	FBA_D<48> 3385.5C FBA_D<47> 3385.5C	FBB_CMD<8> 3.97.1E 7.1G FBB_CMD<8> 3.97.1E 7.1G	FBB_D-d3> 33F.7-5D FBB_D-d4> 33F.7-5D	
FBC_DQ8_RN<7> 4.48 9.58 9.5E FBC_DQ8_WP<0> 4.48 9.4C 9.58	FBD_D-d86	FBA_CMD<3> 3.2C 5.2B 5.2E FBA_CMD<4> 3.2C 5.1E 5.1G	FBA_D<48> 3385.5D FBA_D<40> 3385.5D	FBB_CMD<8> 3.39.7.18 7.1E FBB_CMD<8> 3.39.7.18 7.1E	FBB_D-55> 3:3F 7:5D FBB_D-56> 3:3F 7:5E	
FBC_DQS_WP<7.0> 4.48 9.58 9.5E FBC_DQS_WP<1> 4.48 9.40 9.58	FB0_0-d8> 4.3F 11.5E FB0_0-d3> 4.3F 11.5E	FBA_CMD+d> 3.2C 5.1E 5.1G FBA_CMD+d> 3.2C 5.1E 5.1G	FBA_D-50> 3.98.5.5D FBA_D-51> 3.88.5.5D	FBB_CMD-d> 3.30 7.18 7.1E FBB_CMD-d> 3.30 7.18 7.1E	FBB_Dc58> 3.9F7.5E FBB_Dc58> 3.9F7.5E	
FBC_DQS_WP<2> 4.4B 9.4D 9.5B FBC_DQS_WP<2> 4.4B 9.4E 9.5B	F80_0-d8> 4.3F 11.5E F80_0-d0> 4.3F 11.5E	FBA_CMD-d5> 3.2C 5.1E 5.1G FBA_CMD-d5> 3.3C 5.1E 5.1G	FBA_D-52> 3.98.5.5D FBA_D-53> 3.98.5.5D	FBB_CMD<10> 3:30 7:18 7:1E FBB_CMD<10> 3:30 7:18 7:1E	FBB_D-d0> 3.3F 7.5E FBB_D-d0> 3.3F 7.5E	1
FBC_DGS_WP-4> 4.48.9.89.9.5C FBC_DGS_WP-4> 4.48.9.89.9.5C	FBD_D<80> 4.3F 11.5E FBD_D<81> 4.3F 11.5E	FBA_CMD<6> 33C 5.1E 5.1G FBA_CMD<8> 33C 5.1B 5.1E	FBA_D-54+> 3385.5D FBA_D-55> 3385.5D	F8B_CMD<11> 3.3G 7.1B 7.1E F8B_CMD<11> 3.3G 7.1B 7.1E	FBB_D-662> 3.9F.7.5E FBB_D-662> 3.9F.7.5E	1
FBC_DOS_WP-db	FBD_D-682> 4.3F 11.5E FBD_D-683> 4.3F 11.5E	FBA_CMD<8> 33C 5.18 5.1E FBA_CMD<9> 33C 5.18 5.1E	FBA_D<68> 3385.5E FBA_D<57> 3385.5E	FBB_CMD<12> 3:30 7:28 7:2E FBB_CMD<12> 3:30 7:28 7:2E	FBB_D083> 3.3F7.5E FBB_D0M40> 3.3F7.4B7.4C	
FBO_CLK0 4.4H> 11.2Ac 13.2E>	FBO_DEBUG 4.4G	FBA_CMD<0> 3.0C 5.1B 5.1E	FBA_D-68> 3385.5E	FBB_CMDc13s	FBB_DQMeds 3.9F 7.4B 7.4C	5
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		ASSEMBLY PAGE DETAIL	P547 BASE LEVEL GENERIC SCHEMATIC ONLY, COMMON & NO_STUFF ASSEMBLY <edt details-<="" here="" insert="" page="" td="" to=""><td>NOTES AND BOM NOT FINAL</td><td>SANTA CLARA, CA 95050, USA NV_PN 600-10562-base-</td><td></td></edt>	NOTES AND BOM NOT FINAL	SANTA CLARA, CA 95050, USA NV_PN 600-10562-base-	
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FBB_DOMA:- 33F 7-86 7-8C FBB_DOMA:- 33F 7-86 7-8C FBB_DOMA:- 33F 7-86 7-8C FBB_DOMA:- 33F 7-86 7-8C	FBC_CMD-015 430-189-16 FBC_CMD-016 430-189-16 FBC_CMD-016 430-289-26 FBC_CMD-016 430-289-26 FBC_CMD-016 430-189-16	TRU_DUMBNOS AR 19 0 1 5	FBC_0MD-21s 430 11.10 1.11F FBC_0MD-21s 430 11.10 1.11F FBC_0MD-22s 430 11.10 1.11F FBC_0MD-22s 430 11.18 11.20 FBC_0MD-22s 430 11.18 11.20	FBU_DUB_RNS_ 44F 11.46 11.6C FBU_DUB_RNS_ NNS_ 44F 11.46 11.4C FBU_DUB_RNS_ NNS_ 44F 11.46 11.4C FBU_DUB_RNS_ NNS_ 44F 11.86 11.5E FBU_DUB_RNS_ NNS_ 44F 11.46 11.4D	FRO, 1972 1 132-0 143-0 FRO, 1987 1 132-0 143-0 FRO, 1987 1 132-0 143-0 FRO, 1987 2 132-0 143-0
F88_DOMAcb 3.4F7.48 7.4E F88_DOMAcb 3.4F7.48 7.4E F88_DOMAcb 3.4F7.48 7.5C F88_DOMAcb 3.4F7.48 7.5C	FBC_CMD-419- 4.9C 9.18 9.1E FBC_CMD-249- 4.9C 9.18 9.1E FBC_CMD-249- 4.9C 9.18 9.1E FBC_CMD-241- 4.9C 9.18 9.1E	FBC_DOM-6> 4-89 9.49 9.5D FBC_DOM-7> 4-89 9.49 9.5E FBC_DOM-7> 4-89 9.49 9.5E FBC_DOS_ENH-6> 4-49 9.49 9.40	FB0_OMD-23> 430 11.10 11.1F FB0_OMD-23> 430 11.10 11.1F FB0_OMD-24> 430 11.18 11.20 FB0_OMD-24> 430 11.81 12.0	FB0_D08_RN-t> 4.4F 11.4B 11.4D FB0_D08_RN-t> 4.4F 11.4B 11.4D FB0_D08_RN-t> 4.4F 11.4B 11.4D FB0_D08_RN-t> 4.4F 11.4B 11.4E	FRQ. 2020 1286: 1246: 0 FRQ. 2021 1286: 1246: 0 FRQ. 2021 1286: 1286: 0 FRQ. 2021 1286: 1286: 0 FRQ. 2021,00000 1286: 1286: 0 FRQ. 2021,00000 1286: 1286: 0
FBB_DOMAds 34F7.487.5C FBB_DOMAds 34F7.487.5C FBB_DOMAds 34F7.487.5D FBB_DOMAds 34F7.487.5D	FBC_CMO-21> 43C9.189.1E FBC_CMO-22> 43C9.189.20 FBC_CMO-22> 43C9.189.20 FBC_CMO-22> 43C9.189.1E	FBC_DOS_RN4cb	FBD_OMD-25 430 11:011:IF FBD_OMD-25 430 11:011:IF FBD_OMD-27 430 11:201:2F FBD_OMD-27 430 11:201:2F	FBD, DOS, RN-b. 44F 11.4B 11.4E FBD, DOS, RN-b. 44F 11.5B 11.5C FBD, DOS, RN-b. 44F 11.5B 11.5C FBD, DOS, RN-b. 44F 11.5B 11.5D	FB_VME 3A6-1336-0 DAG_RUE ND: 1450-1450 DAG_RUE ND: 1450-1450 DAG_RUE ND: 1450-1450 DAG_RUE ND: 1450-1450 ND: 1450-1450-1450
FBB_DOM-2> 3.4F 7.4B 7.5E FBB_DOM-2> 3.4F 7.4B 7.5E FBB_DOS_RN-d> 3.4F 7.4B 7.4C	FBC_CMO-24>	FBC_DOS_RN<2> 4.48 9.48 9.4D FBC_DOS_RN<2> 4.48 9.48 9.4D FBC_DOS_RN<2> 4.48 9.48 9.4E	FBD_CMD_SENDO 11.2C FBD_CMD_SEND1 11.2F FBD_D-do> 4.1F11.4C	FBD_DQS_RN-ds	DACA_BULE_C 14.5% 14.540~ 18.30c DACA_BULE_C 14.35% 14.540~ 18.30c DACA_DUEEN 14.50* 14.00* 14.540~
FBB_DOS_RN-7.0> 3.4F 7.8F 7.5E FBB_DOS_RN-1> 3.4F 7.4B 7.4C FBB_DOS_RN-1> 3.4F 7.4B 7.4C	FBC_CMD-25> 430 18 9.1E FBC_CMD-25> 430 18 9.1E FBC_CMD-27> 430 28 9.2E FBC_CMD-27> 430 28 9.2E	FBC_DOS_RN-cb 448 9-48 9-46 FBC_DOS_RN-cb 448 9-58 9-50 FBC_DOS_RN-cb 448 9-58 9-50 FBC_DOS_RN-cb 448 9-58 9-50	FBO_DedSL-05 43F 11-8E FBO_Det> 41F 11-4C FBO_Ded> 41F 11-4C FBO_Ded> 41F 11-4C	FBD_DOS_RN47> 4.4F 11.8B 11.5E FBD_DOS_RN47> 4.4F 11.8B 11.5E FBD_DOS_RN4cb 4.4F 11.4C 11.5B FBD_DOS_RN4cb 4.4F 11.4C 11.5B	DAC, GREEN 143:140 1450-0 DAC, GREEN, 143:140 1450-0 DAC, GREEN, 143:1450-1830-0 DAC, GREEN, 143:1450-1830-0 DAC, GREEN, 143:1450-1830-0
FBB_DOS_RN4-2> 3.4F 7.4B 7.4D FBB_DOS_RN4-2> 3.4F 7.4B 7.4E FBB_DOS_RN4-2> 3.4F 7.4B 7.4E FBB_DOS_RN4-2> 3.4F 7.4B 7.4E	FBC_CMD_SENCO 0.2/8 FBC_CMD_SENC1 0.2/E FBC_D-cho 4.16/9.4/C FBC_D-ch.0. 4.39/9.5/E	FBC_D0S_RN-d> 4.49.958.9.5C FBC_D0S_RN-do 4.49.9.58.9.5D FBC_D0S_RN-d> 4.49.958.9.5D FBC_D0S_RN-d> 4.49.958.9.5D	FBD_Dob 4:F1:4C FBD_Dob 4:F1:4C FBD_Dob 4:F1:4C FBD_Dob 4:F1:14C	FBD_DDS_WPc7_0	DACA_HRING 1430 1430-0 DACA_HRING 1430 1430-0 DACA_HRING 1430 1430-0 DACA_HR_UF 1430 1430-0 DACA_HR_UF 1430 1430-0
FBB_DOB_RNote 14F7:587:3C FBB_DOB_RNote 14F7:587:3C FBB_DOB_RNote 14F7:587:3C FBB_DOB_RNote 14F7:587:3C	FBC_Dct> 4.18.9.4C FBC_Dcb> 4.18.9.4C FBC_Dcb> 4.18.9.4C FBC_Dcb 4.18.9.4C	FBC_DOS_RM-27>	FBD_Dols 4.1F.11.4D FBD_Dols 4.2F.11.4D FBD_Dot10 4.2F.11.4D FBD_Dot10 4.2F.11.4D	FBD_DDB_WPcb 44F11.4D 11.5B FBD_DDB_WPcb 44F11.4E 11.5B FBD_DDB_WPcb 44F11.4E 11.5B FBD_DDB_WPcb 44F11.8E 11.5C	DOCUME, BUFF, 14.3E 14.56-> DOCUME, BUFF, 14.3E 14.56-> DOCUME, BUFF, 14.3E 14.56-> DOCUME, BUFF, 14.3E 14.56-> 15.56-
F88_DOS_RN-ds 3.4F 7.58 7.5D F88_DOS_RN-ds 3.4F 7.58 7.5D F88_DOS_RN-25 3.4F 7.58 7.5E F88_DOS_RN-25 3.4F 7.58 7.5E	FBC_Defo 4.18.9.4C FBC_Defo 4.18.9.4C FBC_De7> 4.18.9.4C FBC_De8> 4.18.9.4C	FBC_DOS_WP<-1> 4.48 4/C 258 FBC_DOS_WP<-1> 4.48 4/C 258 FBC_DOS_WP<-2> 4.48 9.40 258 FBC_DOS_WP<-2> 4.48 9.40 258 FBC_DOS_WP<-2> 4.48 9.40 258	FB0_0x12> 4.2F 11.4D FB0_0x13> 4.2F 11.4D FB0_0x14> 4.2F 11.4D FB0_0x14> 4.2F 11.4D	FBD_DDB_WPeds 4.4F11.5B11.5D FBD_DDB_WPeds 4.4F11.8B11.5D FBD_DDB_WPeds 4.4F11.5B11.5D FBD_DDB_WPeds 4.4F11.5B11.5D	DACANS, C. 1420-1430-1440- 1830s DACANS, C. 1420-1430-1436- 1830s
FBB_DOS_WP-do> 3.4F7.4C7.5B FBB_DOS_WP-do> 3.4F7.4C7.5B FBB_DOS_WP-7.b> 3.4F7.8C7.5B FBB_DOS_WP-7.b> 3.4F7.8C7.5B	FBC_D-ds 4.28.9.4C FBC_D-trb 4.28.9.4C FBC_D-trb 4.28.9.4C FBC_D-trb 4.28.9.4C	FBC_DDS_WPi-ds 4.48 9.4E 9.5B FBC_DDS_WPi-ds 4.48 9.4E 9.5B FBC_DDS_WPi-ds 4.4B 9.5B 9.5C FBC_DDS_WPi-ds 4.4B 9.5B 9.5C	FBD_0-665 42F 11.4D FBD_0-475 42F 11.4D FBD_0-185 42F 11.4D FBD_0-185 42F 11.4D	F80_D08_WP-ds 4.4F 11.5E 11.5D F80_D08_WP-d> 4.4F 11.5E 11.5E F80_D08_WP-d> 4.4F 11.5E 11.5E F80_WREP 11.3D 13.4Ec	DACA, RED. 1455 1450 1456 1450 1450 1450 1450 1450 1450 1450 1450
FBB_DOS_WP45 34F 7-AD 7-56 FBB_DOS_WP45 34F 7-AD 7-56 FBB_DOS_WP45 34F 7-AD 7-56 FBB_DOS_WP45 34F 7-AD 7-56 FBB_DOS_WP45 34F 7-AE 7-56	PSC_0-15-4 4.99 940 FSC_0-14-426 940 FSC_0-14-426 940 FSC_0-15-4496 940 FSC_0-15-4496 940 FSC_0-15-4496 940	FBC_DDS_WV-64- 448.358.95C FBC_DDS_WV-65- 448.358.95C FBC_DDS_WV-65- 448.358.95D FBC_DDS_WV-65- 448.358.95D FBC_DDS_WV-65- 448.358.95D	HBD, D-24% 42F 114D FBD, D-24% 42F 114D FBD, D-22% 42F 114D FBD, D-22% 42F 114D FBD, D-22% 42F 114D	FBU, WREF9 11-30-13-4E-0 FBU, WREF2 11-36-13-4E-0 FBU, WREF2 11-36-13-4E-0 FBU, WREF3 11-36-13-4E-0 FBU, 200 11-28-13-4E-0	DAM_PER L. 14.99-148-0-188-0-1 DAM_PER L. 14.99-148-0-188-0-1 DAM_PER L. 14.99-148-0-188-0
FBB_DDS_WPc3s 34F 7-8F 7-56 FBB_DDS_WPc4s 34F 7-8F 7-56 FBB_DDS_WPc4s 34F 7-58F 7-5C FBB_DDS_WPc4s 34F 7-58F 7-5C FBB_DDS_WPc4s 34F 7-58F 7-5C	PSC_D-15 4.38 9.40 FSC_D-15 4.38 9.40 FSC_D-16 4.38 9.40 FSC_D-16 4.38 9.40 FSC_D-16 4.38 9.40 FSC_D-26 4.38 9.40	FBC_DDS_Windeb 44B 358 3.01 FBC_DDS_Windeb 44B 358 3.05 FBC_DDS_Windeb 44B 358 3.65 FBC_WIEFO 3.05 11.35€∞ FBC_WIEFO 3.05 11.35€∞	FBD, D225 42F 114E FBD, D245 42F 114E FBD, D265 42F 114E FBD, D265 42F 114E FBD, D275 42F 114E	FBD, 200 11:28c1:14Ec- FBD, 201 11:28c1:14Ec- SINK_FBDD_NC1 11:2C SINK_FBDD_NC1 11:2F FBA_CLIM 3405-52Ac-131Bb-	DAG, V/DO 1428-1448-1328- DAG, V/DO 1428-1448-1328- DAG, V/DO 1428-1448-1328- DAG, V/WEF 1438-1458- DAG, V/WEF 1438- DAG, V/WEF 1438- DAG, V/WEF 1438- DAG
FBB_DOS_WP-ds 3.4F7.5B7.5C FBB_DOS_WP-ds 3.4F7.5B7.5D FBB_DOS_WP-ds 3.4F7.5B7.5D	FBC_D<22> 4.28.9.4D FBC_D<22> 4.28.9.4D FBC_D<23> 4.28.9.4D	FBC_VREF2 93E-13.4E-> FBC_VREF3 93H-13.4E-> FBC_Z00 928<13.4E->	FBO_Dc2b> 4.2F 11.4E FBO_Dc2b> 4.2F 11.4E FBO_Dc3b> 4.2F 11.4E	FBA_CLK0* 3.4D> 5.2A< 13.1B> FBA_CLK1 3.4D> 5.2D< 13.2B> FBA_CLK1* 3.4D> 5.2D< 13.2B>	DAGA_VSYNC 14.3C 14.5k-c DAGA_VS_BUF 14.2D 14.5k-c DAGA_VS_BUF 14.2D 14.5k-c DAGA_VS_BUF 14.2D 14.5k-c
F8B_DOS_WP<-> 14F7.5B7.5E F8B_DOS_WP<-> 14F7.5B7.5E F8B_UVEFP 7.30b.1148<-> F8B_UVEFP 7.30b.1148<->	FBC_D-246 428 9.4E FBC_D-256 428 9.4E FBC_D-275 428 9.4E FBC_D-277 428 9.4E	FBC_201 92E<13.4E<> SNL_FBC3.NC1 92B SNL_FBC3.NC1 92B SNL_FBC3.NC1 92E FB0_CM0 44H-112A<132E>	FBD_D-d35 42F 11.6E FBD_D-d32 42F 11.5C FBD_D-d35 42F 11.5C FBD_D-d34- 42F 11.5C	FBA_CMID-07.0> 3.05.28 5.05 FBA_D-043.0> 3.38 5.5E FBA_D-0047.0> 3.48 5.48 5.5E FBA_D-038_RN-7.0> 3.48 5.58 5.5E	DOCU, VE, SUPF, P. 1425 14580- DOCU, VE, SUPF, 1425 14580- DOCU, VE, SUPF, 1425 14580- 1430-1430-1430-1430-1
FBB_VREF2 7.56-11.80- FBB_VREF3 7.36-13.80- FBB_Z00 7.36-13.88- FBB_Z01 7.26-13.48-	FBC_D-28b 4.98 9.4E FBC_D-20b 4.28 9.4E FBC_D-23b 4.28 9.4E FBC_D-231> 4.28 9.4E	FBD_CLKIT A445-11236-13255 FBD_CLKIT EA445-11206-13255 FBD_CLKIT 4445-11206-13255 FBD_CLKIT 4445-11206-13255	PBD_DISBS 42F113C FBD_DISBS 42F113C FBD_DISBS 42F113C FBD_DISBS 42F113C	FBA_D08_WF<7_6- 3.48 5.58 5.5E FBA_WEF0 5.3D-13.86-> FBA_WEF1 5.3D-13.86-> FBA_WEF2 5.3E-13.48->	DICK_VB_C 1420-1420-1456 1420-1420-1420-1456 1420-1456 1420-145
SNN_FBB0_NC1 7.26 SNN_FBB1_NC1 7.26 FBC_CLK0 4.40-9.20-4.13.1E- FBC_CLK0 4.40-9.20-13.1E-	FBC_D-435 4.89.9.0 FBC_D-435 4.89.9.0 FBC_D-436 4.89.9.0 FBC_D-436 4.28.9.9.0	FBD_CAID_TERM 11:10 FBD_CAID-0- 4:20:11:8:1:20 FBD_CMID-0- 4:20:11:8:1:20 FBD_CMID-27:0- 4:30:11:20:11:5	FBD_0485 43F1150 FBD_0485 43F1150 FBD_0487 43F1150 FBD_0425 43F1150	FBL, VAREF3 5.34b- 5.28c 13.48c- FBL, Z00 5.28c 13.48c- FBL, Z01 5.28c-13.48c- FBL, Z01 5.28c-13.48c- FBL, Z010 3.44b-7.2Ac 13.28b-	DCA_SCL_ 143C
FBC_CLIX0_TERM 9.1A FBC_CLIX1 4.40>9.20=13.2E> FBC_CLIX1* 4.40>9.20=13.2E> FBC_CLIX1_TERM 9.10	FBC_D-485 428 9.9C FBC_D-487 428 9.9C FBC_D-484 428 9.9C FBC_D-486 438 9.9C	FBD_CMDcb- 420 11:01:1F FBD_CMDcb- 420 11:01:1F FBD_CMDcb- 420 11:8 1:20 FBD_CMDcb- 420 11:8 1:20	FBD_0445 43F113D FBD_0445 43F113D FBD_0485 43F113D FBD_0485 43F113D	F8B_CLK1 3.445-7.20-13.265 F8B_CLK1 3.445-7.20-13.265 F8B_CLK2 3.445-7.20-13.265 F8B_CWD-27.35 340-7.267-2E	UCA_SIDA. 143C UCA_SIDA.C 145D-14130-14350- UCA_SIDA.C 14150-14130-1350- UCA_SIDA.T 141D
FBC_CMD-cb	FBC_D-445 4.58 9.5C FBC_D-445 4.58 9.5C FBC_D-445 4.58 9.5C FBC_D-435 4.38 9.5C	FBD_CMDeb 420 112C 112F FBD_CMDeb 420 112C 112F FBD_CMDeb 420 11.1E 11.10 FBD_CMDeb 420 11.1E 11.10	FBD_D487> 4.9F11.5D FBD_D485 4.3F11.5D FBD_D480 4.3F11.5D FBD_D480> 4.3F11.5D	FBB_DCM3.05 3.9F 7.5E FBB_DCM3.05 3.4F 7.4B 7.5E FBB_DCM3_RM47.05 3.4F 7.5B 7.5E FBB_DCM3_RM47.05 3.4F 7.5B 7.5E	99N_A, ADM, DO 439 9N_A, ADM, DO 44# DDG_VPO 1428-1446-1520c DDG_DRUE 150:1556-1550
FBC_CMD-t> 42C 9.18 9.1E FBC_CMD-t> 42C 9.18 9.2G FBC_CMD-t> 42C 9.18 9.2G FBC_CMD-t> 42C 9.28 9.2E	FBC_D+46 4.38.9.5C FBC_D+46 4.38.9.5C FBC_D+47 4.38.9.5C FBC_D+47> 4.38.9.5C	FB0_CMDebs 42011.1E 11.10 FB0_CMDebs 42011.1E 11.10 FB0_CMDebs 42011.1E 11.10 FB0_CMDebs 43011.1E 11.10	FBD_043> 43F115D FBD_042s 43F115D FBD_043+ 43F115D FBD_043+ 43F115D	FBB_VREF0 7:30: 11:48-> FBB_VREF1 7:50: 11:48-> FBB_VREF2 7:35: 13:48-> FBB_VREF3 7:35: 13:48->	DACC_BULE 15:20 15:56:0-15:00 DACC_BULE 520 15:56:0-15:00 DACC_BULE C 15:30*15:56:0-15:00 DACC_BULE C 15:30*15:56:0-17:30- DACC_BULE C 15:30*15:56:0-17:30-
FBC_CMD-cb 42C 9.28 9.2E FBC_CMD-cb 42C 9.18 9.1G FBC_CMD-cb 42C 9.18 9.1G FBC_CMD-cb 42C 9.18 9.1G FBC_CMD-cb 42C 9.18 9.1G	FBC_D+48+ 4.38.9.5D FBC_D+48+ 4.38.9.5D FBC_D+35+ 4.38.9.5D FBC_D+31+ 4.38.9.5D	FB0_CMDeb 430 11.01 11.1F FB0_CMDeb 430 11.01 11.1F FB0_CMDeb 430 11.10 11.1F FB0_CMDeb 430 11.10 11.1F	FBD_0-dsb	F88, Z00 7.28 c 13.48 o F88, Z01 7.26 c 13.48 o F8C, CLW 440 b 92.4 c 13.15 o F8C, CLW 440 b 92.4 c 13.15 o	DACC, GREEN 13.0:15.0:15.4co DACC, GREEN 13.0:15.4co DACC, GREEN 13.0:15.4co DACC, GREEN 13.0:15.4co DACC, GREEN 13.0:15.4co DACC, GREEN 15.0:15.4co DACC, GREEN 15.0:15.4co DACC, GREEN 15.0:15.4co DACC, GREEN 15.0:15.4co
FBC_CMD-ds 4.20.21E 9.1G FBC_CMD-ds 4.20.21E 9.1G FBC_CMD-ds 4.20.21E 9.1G FBC_CMD-ds 4.30.21E 9.1E	FBC_D-435 4.58 9.50 FBC_D-435 4.38 9.50 FBC_D-436 4.38 9.50 FBC_D-436 4.38 9.50	FBD_CMDctbb 430 11.0 11.1F FBD_CMDctb 430 11.1C 11.1F FBD_CMDct15 430 11.1C 11.1F FBD_CMDct15 430 11.1C 11.1F	FBD_Deldy 49F113E FBD_Deldy 43F113E FBD_Deldy 43F113E FBD_Deldy 43F113E	FBC_CLK1 44D-9.20c-13.26-5 FBC_CLK1 44D-9.20c-13.26-5 FBC_CMD-27.6- 43D-9.20c-13.26-5 FBC_D-681.0- 43D-9.56 FBC_D-681.0- 43D-9.56	DACC, GREEN, C. 15,5° 15,54-o-1136-o DACC, HIRINE 133.015,54-o DACC, HIRINE 133.015,54-o DACC, HIRINE 153.015,54-o DACC, HIRINE 153.015,54-o
FBC_CMD-ab 43.0 x 16 9.1E	FBC_D-485 4.98 9.9E FBC_D-437 4.38 9.9E FBC_D-436 4.38 9.9E FBC_D-430 4.38 9.9E	FBD_CMDctab 430 1120 112F FBD_CMDctab 430 1120 112F FBD_CMDctab 430 11.16 1120 FBD_CMDctab 430 11.16 1120	FBD_DelSb 4.5F.11.5E FBD_DDM-db 4.5F.11.8E.11.4C FBD_DDM-db 4.8F.11.4E.11.4C FBD_DDM-7.db 4.4F.11.4E.11.5E	FBC_DOMA7.0> 4.48 9.48 9.15 FBC_DOS_FIN-7.0> 4.48 9.56 9.5E FBC_DOS_WA-7.0> 4.48 9.38 9.5E FBC_VREF0 9.30> 13.3E<>	DACC_HR_BUF 15:20 15:54x- DACC_HR_BUF R 15:26 15:54x- DACC_HR_BUF R 15:26 15:54x- DACC_HR_BUF R 15:26 15:54x- DACC_HR_C DACC_H
FBC_CMD-tib	FBC_D-665 4.38 9.5E FBC_D-615 4.38 9.5E FBC_D-665 4.38 9.5E FBC_D-665 4.38 9.5E	FBD_CMDc466 430 1120 112F FBD_CMDc456 430 1120 112F FBD_CMDc456 430 1120 112F FBD_CMDc456 430 1120 112F	FBD_DDMx1> 4.3F 11.4B 11.4D FBD_DDMx2> 4.3F 11.4B 11.4D FBD_DDMx2> 4.3F 11.4B 11.4D FBD_DDMx2> 4.3F 11.4B 11.4D	FBC_WEF1 9.30-11.4Eo FBC_WEF2 0.3E-11.4Eo FBC_WEF3 0.3H-11.4Eo FBC_Z000 9.2B-13.4Eo	17.30c DACU_HE_C
FBC_CMDc+15	FBC_DOMA-0- 4.38 9.48 9.40 FBC_DOMA-0- 4.38 9.48 9.40 FBC_DOMA-1-0- 4.48 9.48 9.95 FBC_DOMA-1- 4.38 9.48 9.40	FBD_CMDc166 430 11.0 11.1F FBD_CMDc175 430 11.10 11.1F FBD_CMDc175 430 11.10 11.1F FBD_CMDc175 430 11.10 11.1F	FBC_DOMA-5	FBC_CUX0 42E-13.4E-> FBD_CUX0 44H-5 11.2A-13.2E-> FBD_CUX1 44H-5 11.2A-13.2E-> FBD_CUX1 44H-5 11.2D-13.2E->	17.30c DACC_RED 53.01 15.30 15.80 15
FBC_CMD-c146 430.289.92E FBC_CMD-c156 430.289.92E FBC_CMD-c156 430.289.92E FBC_CMD-c156 430.289.92E	FBC_DOM:-> 438 9.48 9.0 FBC_DOM:-> 438 9.48 9.0 FBC_DOM:-> 438 9.48 9.0 FBC_DOM:-> 448 9.48 9.4E	FBD_CMDc4tb 430 112C 112F FBD_CMDc4tb 430 112C 112F FBD_CMDc4tb 430 111C 11.1F FBD_CMDc4tb 430 11.1C 11.1F	FBD_DOMd> 4.4F 11.4B 11.5D FBD_DOMd> 4.4F 11.4B 11.5D FBD_DOMd> 4.4F 11.4B 11.5D	FBD_CUST: 4.4b+1120:13/25 FBD_CMD-27.05 4.30.1120:112F FBD_D-83.05 4.3F 11.8E FBD_DOMA7.05 4.4F 11.8B 11.5E	DACC, SRE, C. 153P-1556-1736c DACC, SRE, C. 153P-1556-1736c DACC, SRE, C. 153P-1556-1736c DACC, SRET 1538-1536c DACC, SRET 1538-1536c
FBC_CMD-116- 43/C 9.18.9.1E	FBC_DQMrds 4.48.9.48.9.4E	FBID_CMD-280- 4.30 11.1C 11.1F	FEO_DOM:7> 4.4F 11.4B 11.5E	F80,008,RNR/0-5-4-4F 11-58 11-5E.	DOCC VISE 15-2815-64-
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Title: Cref Part	C516 [29.20]	C618 [2.1D]	C726 [2.9C]	C896 [2.1A]	L63 [14.1F]	R30 [27.2C]	R578 [5.1H]	Reside [11.194]	
Report Design: p582_a00 Date: Dec 24	C517 [29.2E] C519 [29.4F] C520 [29.1C]	C619 [24.2F] C620 [8.3H] C621 [8.3E]	C727 [24.3F] C728 [24.3F]	C837 [12.2C] C838 [12.3C]	LB4 [14.1F] LB5 [17.4F]	R31 [27.4G] R32 [27.2C]	R579 (5.20) R581 (7.1H) R582 (5.3H)	Roid (17.1E) Roid (17.1E) Roid (17.1E)	
Date: Dec 24 11:33:24 2008	C521 [29:2A]	C621 [8.3E] C622 [24.2D] C623 [24.2F]	C729 [24.1F] C734 [2.9C] C735 [20.2C]	C859 [11:3D] C840 [25:4D] C841 [25:3C]	LBS [16.4F] LB7 [28.3C] LBS [28.3C]	R33 [27.4G] R34 [21.3D] R35 [20.5A]	R583 [5:3D]	Ress [17.1E]	
BKT1 [\$2.3F]	C522 [20.28] C523 [20.2A]	C624 [2.4C]	C736 [17.38]	C842 [12.3C]	LB9 [26.3C]	R36 [29.2A]	R584 (5.3D) R586 (5.3H)	R700 [17.1E] R701 [17.1E]	
C1 [15.1F]	C524 [29.28] C525 [29.40]	C625 [2.4C] C626 [9.3F]	C737 [24.2F] C738 [20.1B]	C843 [12:3C] C844 [25:3B]	LB10 [26.9C] LB501 [3.5E]	R37 [27.2E] R38 [11.3G]	R586 (7.28) R587 (7.28)	R702 [2:16] R703 [2:16]	1
C2 [15.1F] C3 [17.4F]	C526 [28.20] C527 [28.20]	C627 [24.3F] C628 [24.2F]	C739 [17.28] C740 [10.3C]	C846 [12.3C] C846 [12.2E]	LB502 [2.4F] LB503 [17.3A]	R39 [27,2E] R40 [11,3G] R41 [31,3D]	R588 [7.2H] R580 [7.2H]	R704 [11.2H] R705 [11.2H]	
C4 [14.1F] C5 [14.1F]	C528 [28:2D] C530 [20:2A]	C629 [24.3E] C630 [24.2E]	C741 [2.9C] C742 [15.3A]	C847 [11.1A] C848 [11.9C]	LB504 [4:5D] LB505 [21:4E]	R42 [31.3E]	R500 [7.2H] R501 [7.2A]	R706 [21.20] R707 [21.2E]	
C6 [16.5F] C7 [15.2F]	C531 [22-1D] C532 [28-3E]	C831 [24.2F] C832 [24.3E]	C743 [20.1B] C744 [10.3C]	C849 [12.3C] C850 [12.3C]	LB508 [14.3A] LB509 [17.2A]	R45 [22.38] R46 [22.48]	R592 [7.2A] R594 [7.2H]	R706 (21.2G) R700 (21.2F)	
C8 (15.3F) C9 (14.2F)	C533 [29.20] C535 [29.20]	C633 [3.5E] C634 [24.3F]	C745 [2.3C] C746 [16.38]	C851 [12.3C] C855 [31.2E]	LB511 [16.3A] M1 [11.4D 11.4E	R47 [22:58] R48 [22:38]	R595 [7:3D] R596 [7:2C]	R710 [2:16] R711 [2:10]	
C10 [143F] C11 [31.4D]	C536 [28.3D] C537 [28.3C]	C636 [3.5D] C636 [3.5D]	C747 [9.3B] C748 [9.3C]	C856 [15.5E] C857 [15.4E]	11.4F 11.4C 11.2C]	R49 [22.4B] R50 [22.5B]	R597 [7:3D] R598 [3:5A]	R712 [2:1C] R713 [2:1C]	
C12 [16.5E] C13 [17.4E]	C538 [28:3D] C539 [28:4F]	C637 [24:2E] C638 [2:4C]	C749 [10.2C] C750 [24.2F]	C858 [15.3E] C859 [14.4E]	M2 (11.5E 11.5C 11.5F 11.2F	R51 [0.3D] R52 [0.3D]	R509 [9.2F] R600 [3.5A]	R714 [2:1C] R715 [2:1E]	
C14 [25.2F] C15 [25.3F]	C541 [28.5B] C542 [8.3E]	C639 [24:2A] C640 [10.3E]	C751 [24.1E] C756 [2.3C]	C860 [14.5E] C864 [14.4E]	11.5D] M3 [2.4F 2.4E 2.4D	R53 [0.3G] R54 [0.3G]	R603 [9:3H] R604 [9:2D]	R716 [21.1F] R717 [11.2E]	
C16 [27.48] C17 [27.4C]	C543 [8:3E] C544 [8:3C]	C841 [24.2A] C842 [2.4C]	C757 [24.1F] C759 [10.2C]	C865 [14.3E] C869 [15.5F]	9.2C 9.4C) M4 [9.2F 9.5D 9.5E	R55 [7.3E] R56 [7.3E]	R605 [9:2D] R606 [9:1H]	R718 [17.10] R719 [21.1F]	
C18 [27.4C] C19 [25.3G]	C545 [8:3E] C546 [8:3C]	C844 [3:5D] C845 [24:2A]	C780 [9.3D] C781 [2.9C]	C870 [15.4F] C871 [15.3F]	9.5F 9.5C) M5 [7.4C 7.4E 7.4D	R57 [7.3G] R58 [7.3G]	R607 [3.5H] R608 [3.5H]	R720 [21.2F] R721 [21.2D]	
C20 [11.3E] C21 [27.4A]	C547 [6:3E] C548 [6:2C]	C846 [10.2E] C847 [10.3E]	C762 [24:20] C763 [14:3A]	C872 [16.2G] C873 [14.4F]	7.2C 7.4F] M6 [5.4E 5.4C 5.2C	R59 [5.3E] R60 [5.3E]	R610 [9.3H] R611 [9.1H]	R722 [21.20] R723 [11.28]	
2 C22 [27.4A] C23 [27.4G]	C549 [5.9C] C580 [6.9C]	C848 [24:2D] C849 [10:2E]	C784 [2.1A] C785 [14.38]	C874 [17.2G] C875 [14.5F]	5.4F.5.4D) M7 (5.2F.5.5E.5.5F	R61 [5.3G] R62 [5.3G]	R812 [9.1H] R813 [3.5H]	R724 [25.38] R725 [25.3C]	2
C24 [27.10] C25 [27.10]	C581 [82C] C582 [82E]	C650 [2:2F] C651 [2:2F]	C786 [17.2A] C787 [14.3A]	C876 [14.4F] C877 [27.4D]	5.5C 5.5D) M8 (7.2F 7.5C 7.5D	R63 (28.38) R64 (28.38)	R614 [9.1H] R616 [2.5E]	R726 [25.2C] R727 [25.2C]	
C26 [27.4F] C27 [27.2C]	C563 [8.3E] C564 [8.2E]	C662 [24:3A] C663 [2:2E]	C768 [2.3E] C769 [14.3A]	CN1 [20.2G] CN2 [2.98]	7.5E 7.5F] MEC1 [32.3G]	R65 [29.2E] R66 [28.3F]	R617 [9.2E] R618 [2.5E]	R728 (25.2C) R729 [21.2C]	
C28 [27.4E] C29 [27.2F]	C585 [8.9C] C586 [7.9F]	C654 [2.5F] C666 [2.2E]	C770 [10.3C] C771 [10.2C]	D1 [31.3E] D2 [17.4E]	MEC2 [32:3G] MEC3 [32:3G]	R67 [29.3E] R507 [29.4A]	R619 [2.5E] R620 [2.5E]	R750 (21.20) R751 (11.28)	
C30 [8:3C] C31 [27:2E]	C557 [5.1A] C558 [6.3E]	C657 [24.3A] C658 [4.5D]	C772 [10.2C] C773 [2.9C]	D3 [15.2E] D4 [15.3E]	MEC4 [32:9G] MEC5 [32:3F]	R508 [29.4A] R509 [29.2D]	R621 (0.28) R622 (0.28)	R732 [11.28] R733 [11.2H]	
C32 [27:2E] C33 [2.1A]	C589 [6.3C] C580 [7.1D]	C669 [2·2E] C660 [24·2A]	C774 [17.2A] C776 [16.38]	D6 [16.5E] D6 [14.2E]	MEO6 [32:3D] MEC7 [32:2D]	R510 [29.48] R512 [29.30]	R623 (2.4E) R625 (14.4D)	R754 (11.3D) R735 (25.4B)	
C34 [11.9G] C35 [17.3A]	C561 [6.2E] C562 [8.3E]	C661 [2.4C] C662 [10.3E]	C777 [17.28] C778 [2.2C]	D7 [14.3E] D8 [31.2D]	Q1 (31.3E) Q2 (25.9Q)	R513 [29.4G] R514 [29.4F]	R626 (9.2B) R628 (14.5D)	R756 (11.30) R737 (11.24)	
C36 [28.3F] C37 [21.5H]	C563 [8:3E] C564 [5:3F]	C664 [24:2A] C665 [2:4C]	C779 [10.3C] C781 [16.38]	D9 [25.20] D504 [14.5E]	Q3 [25.3H] Q4 [28.38]	R515 [29.1C] R516 [29.4F]	R629 [14.4D] R630 [21.2A]	R738 [25.28] R739 [25.2A]	
C38 [29.2E] C39 [8.3E]	C565 [6.2E] C566 [6.3E]	C666 [2.2E] C667 [24.2A]	C782 [2.2C] C783 [16.3A]	D505 [14.4E] D506 [14.4E]	Q5 (29.5A) Q6 (29.2D)	R517 [29.4E] R519 [29.2B]	R631 [21.2A] R633 [9.2H]	R740 [11.2H] R741 [25.3A]	
C40 [8:3C] C41 [21:5F]	C567 [6.2E] C568 [8.2E]	C668 [2.2E] C670 [17.38]	C784 [2.2C] C786 [17.2E]	D507 [15.5E] D508 [15.4E]	Q7 [29.8D] Q8 [31.3D]	R521 [29.4D] R522 [29.2A]	R634 [9.2H] R635 [21.2A]	R742 [11.28] R744 [11.2A]	
C42 [8.3E] C43 [8.3G]	C589 [7.3H] C570 [5.1D]	C871 [24.3A] C874 [24.3A]	C787 [17.2E] C788 [17.2E]	D502 [15.4E] F501 [25.2E] F502 [27.4D]	Q9 [28:3E] Q11 [29:3D]	R524 [29.2B] R525 [29.3C]	R636 [15.5D] R637 [15.3B]	R745 [11.2H] R746 [11.2C]	
3 C44 [7:3E] C45 [7:3G]	C571 [8.3E] C572 [6.3E]	C675 [4.5E] C676 [24.2A]	C789 [17.2E] C790 [17.2E]	G1 [2:30]	Q12 [28:2E] Q14 [29:3D]	R526 [28.2D] R527 [29.4D]	R639 [15.4D] R840 [9.2H]	R747 [25.2E] R740 [15.2E]	3
C46 [5.3E] C47 [5.3G]	C573 [6.2C] C574 [6.3C]	C877 [24.3A] C878 [24.2D]	C791 (17.2E) C792 [17.2E]	G1 [3:3C 3:3G] G1 [4:3C 4:3G]	Q503 (29.4B) Q504 (29.4A)	R528 [28.3E] R530 [20.2B] R532 [20.1C]	R841 [9:3D] R842 [9:2H]	R751 [14.2E] R752 [15.5E]	
C48 [29.3E] C49 [28.3H]	C575 [5.38] C576 [6.2E]	C679 [17.3A] C680 [21.4D]	C793 [17.2E] C794 [2.2C]	G1 [14.9C] G1 [15.9C]	Q506 [29.4D] Q507 [29.2B]	R533 [28:2D]	R643 [16.3B] R644 [15.3D]	R753 [15.4E] R754 [15.3E]	
C50 [28:38] C51 [29:3G]	C577 [8:2E] C578 [7:3E]	C881 [2:2E] C882 [2:2E]	C795 [2.2C] C796 [2.2C]	G1 [16.3C] G1 [17.3C]	Q508 [28.5C] Q509 [28.5B]	R534 [29.4C] R536 [29.2A]	R646 [17.28] R646 [0.2A]	R758 [14.5E] R759 [14.4E]	
C53 [28.3A] C54 [29.2E]	C579 [6.2C] C580 [5.3E]	C883 [24.2A] C884 [24.2A]	C797 [12.3E] C798 [11.3H]	G1 [18.4C] G1 [19.3C] G1 [20.4D 20.2D]	Q511 (17.2F) Q512 (25.2C)	R538 [28.4E] R537 [28.3C]	R647 [9.2A] R648 [20.4E]	R760 [14.4E] R762 [15.2E]	
C55 [28.2C] C56 [29.2H] C57 [28.3H]	C581 [5.3H] C582 [6.2C]	C685 [24.3A] C686 [2.4C]	C800 [22C] C801 [122E]	G1 [21.28.21.4G	Q513 [25.3C] Q514 [25.2B]	R538 [28.3C] R530 [28.4D]	R651 [9.3D] R655 [20.2C]	R764 [14.3E] TP1 [3.4D]	
C57 [28.3H] C58 [28.2B] C59 [28.3F]	C583 [8.3E] C584 [5.3D] C585 [8.3C]	C687 [4.5D] C688 [4.5D] C889 [2.2E]	C802 [11.1D] C803 [11.3F] C804 [17.3E]	21.38) G1 [22.2H] G1 [23.3E.23.3A]	Q515 (25.48) Q516 (25.4C) Q517 (25.28)	RS40 [28.46] RS41 [28.46] RS42 [28.46]	R656 [21.5H] R657 [21.5F] R650 [14.38]	TP2 [3.44] TP3 [4.40] TP4 [4.44]	
C60 [29.5A] C61 [29.1E]	C585 [8.3C] C586 [8.3C] C587 [8.3C]	C899 [2.25] C890 [2.5F] C892 [21.4F]	C804 [17.3E] C805 [17.3E] C806 [17.3E]	G1 [23:36:25:34] J1 [15:3G] J2 [14:4G]	Q518 (25,28) R1 (15,1E)	R543 [28.40] R547 [28.40]	R660 [20.2C] R662 [9.2C]	114 (4.84) U1 (27.48) U2 (27.47)	
C62 [20.1E] C63 [20.1E]	C588 [8.2C] C589 [8.3C]	C893 [2.2F] C894 [24.2A]	C807 [17.3E] C808 [17.3E]	J4 [17.9H] J5 [16.3H]	R2 [15.1E] R3 [14.1E]	R548 (28.48) R549 (28.58)	R683 [20.2C] R684 [20.2C]	U3 (27:20) U30 (29:20)	
C65 [29.2G] C66 [28.2F]	C590 [24:2D] C591 [8:3C]	C605 [2.5E] C606 [2.9C]	C809 [17.9E] C810 [12.9E]	J6 [31:3F] J7 [31:2F]	R4 [14.1E] R5 [17.4E]	R550 [7.2F] R551 [5.28]	R668 (22.18)	USGC [28:3D] USGS [21:1E]	
C67 [20.3E] 4 C88 [28.2F]	C592 [24:2D] C593 [7:3C]	C698 [2.5E] C699 [24.2A]	C811 [12.2E] C812 [24.2D]	J8 [25.2E] J901 (2.1D)	R6 [16.4E]	R582 [5.1H] R583 [5.1H]	Re60 (22.38) R670 (22.28) R671 (17.1E)	US04 [21.20] US05 [14.3D 14.2D]	4
C69 [29.9G] C70 [29.2G]	C594 [7:1A] C595 [7:3D]	C700 [24:2A] C701 [24:2E]	C813 [12.2C] C814 [21.1E]	L1 [15.2F] L2 [15.2F]	R7 [31.9F] R8 [15.1D] R9 [15.1D]	R554 [7.1H] R555 [5.2A]	R672 (17.1E) R673 (17.1E)	U506 (15.20 15.20) Y1 [21.50]	
C71 [29,2H] C72 [29,2E]	C596 [7.38] C597 [8.2C]	C702 [24:3A] C703 [24:2A]	C815 [12.3E] C816 [25.3D]	L3 [14.2F] L4 [14.3F]	R10 [14.1D] R11 [14.1D]	R558 [5.2F] R557 [5.1H]	R674 [17.1E] R675 [17.1E]		
C73 [28.2C] C74 [29.3H]	C598 [8.2C] C599 [24.2D]	C704 [21.4F] C705 [21.4E]	C817 [25.3C] C818 [12.3E]	L5 [29.2F] L6 [29.1F]	R12 [17.4E] R13 [16.5D]	R558 [5.2A] R559 [5.2E]	R676 [17.1E] R677 [17.1E]		
C75 [29.2E] C76 [28.2F]	C600 [8.9C] C601 [2.5C]	C708 [2.9C] C708 [2.2F]	C819 [12.9E] C820 [17.2G]	L7 [29.3F] L8 [29.3F]	R14 [31.2E] R15 [31.2E]	R560 [5.2C] R561 [5.1H]	R678 [17.1E] R679 [22.2B]		
C77 [8.3E]	C602 [24.2D]	C709 [24:2A] C710 [24:1F]	C821 [11.3E] C822 [20.1A]	L9 [28.9G] L10 [28.9G]	R16 [25:3F] R17 [25:3F]	R562 (7:1H) R565 (7:2E)	R680 [22.28] R681 [22.18]		
C78 [10.9C]	C603 [2.5C]		C823 [2.1A]	L11 [28.2C] L12 [28.2G]	R18 [25.20] R19 [25.20]	R586 [5.28] R567 [7.20]	R682 [11.3H]		
C79 [10.3E] C80 [12.9C]	C604 [2.5C] C605 [2.5C]	C711 [21.4E] C712 [24.2A]	C824 [2.1A]		P00 (% 9E)	Deep 15 101			1 1
C79 [10.3E] C80 [12.3C] C81 [12.3E] C505 [28.2F]	C604 [2.5C] C605 [2.5C] C606 [2.5C] C607 [10.2E]	C712 [24.2A] C714 [2.9C] C715 [24.2A]	C825 [12:3E] C826 [12:3E]	L13 [29.3F] L14 [29.2F]	R20 [25.3F] R21 [27.2E]	R568 [5.28] R569 [5.1H]	R665 [11.20] R666 [11.2F]		
C79 [10.5E] C80 [12.5C] C81 [12.5E] C505 [28.2F] C506 [28.2D] C507 [28.2D]	C604 2.5C C605 2.5C C606 2.5C C607 [0.2E] C608 2.4C C609 [10.3E]	C712 [24.2A] C714 [2.3C] C715 [24.2A] C716 [2.3E] C718 [2.2F]	C825 [12.3E] C826 [12.3E] C827 [25.3C] C828 [25.3C]	L13 [29.3F] L14 [29.3F] L505 [15.5E] L506 [15.4E]	R21 [27,26] R22 [25,34] R23 [27,4C]	R568 [5.26] R569 [5.1H] R570 [7.1H] R571 [5.1H]	R687 (2.1E) R688 [11.2D]		
(10-38) (10-38	C664 [2:5C] C666 [2:5C] C667 [10:2C] C667 [10:3E] C660 [10:3E] C661 [10:3E]	CT12 [24.24] CT4 [2.3C] CT5 [24.34] CT6 [2.3F] CT79 [2.3F] CT9 [15.34] CT90 [16.3C]	C1625 [12.3E] C656 [12.3E] C827 [25.5C] C1628 [25.2C] C659 [21.2G] C830 [11.38]	L13 [20.3F] L14 [20.2F] L505 [15.5E] L506 [15.4E] L507 [15.3E]	R21 [27.2E] R22 [25.3H] R23 [27.4C] R24 [27.4C] R25 [25.3G]	R668 [5.26] R569 [5.11] R570 [7.11] R571 [5.11] R572 [7.36] R572 [7.26]	Re87 (2.1E) Re88 (11.2D) Re80 (21.1D)		
C79 [1-3:45] C80 [12:30] C81 [12:30] C85 [28:37] C85 [28:37] C85 [28:37] C85 [28:30]	C664 [25C] C605 [25C] C606 [25C] C606 [25C] C607 [105E] C608 [24C] C601 [105E] C611 [105E] C611 [105E] C612 [105E] C613 [25E] C613 [25E] C614 [25E] C615 [25E] C615 [25E] C616 [25E] C617 [25E] C618 [25E] C618 [25E] C619 [C72 [3434] C74 [325] C75 [3434] C76 [236] C78 [237] C78 [1834] C79 [1834] C70 [1834] C72 [1834] C72 [1937]	GBS [12:8] CBF [23:6] CBF [25:5] CBB [25:5] CBS [27:5] CBS [17:5]	L13 (20.38) L550 [16.56] L550 [16.56] L550 [16.46] L550 [16.46] L550 [14.47] L550 [14.47] L550 [14.47]	R21 [27:26] R22 [28:34] R23 [27:45] R24 [27:45] R25 [28:35] R20 [11:36] R27 [11:36] R28 [27:47]	R568 [5.26] R569 [5.14] R570 [7.14] R571 [5.14] R572 [7.54]	R887 (2.1E) R888 (11.2D) R889 (21.1D)		
C79 [1-3.8] C80 [1-2.6] C91 [1-2.6] C95 [1-2.7] C950 [1-2.7] C950 [1-2.7] C950 [1-3.5] C950 [1-3.5] C950 [1-3.5] C950 [1-3.5] C951 [1-3.44] C952 [1-3.5]	C664 [25C] C605 [25C] C606 [25C] C606 [25C] C607 [1028] C608 [24C] C609 [1028] C610 [1028] C611 [1038] C612 [1038] C612 [1038]	CT12 [04:34] CT4 [2:30] CT5 [04:34] CT6 [2:36] CT7 [12:34] CT7 [14:34] CT7 [14:34] CT7 [14:34] CT7 [14:34]	CHES [12:ME] CHES [12:ME] CHEF [28:MC] CHER [28:MC]	L13 [29.3F] L05 [15.4F] L050 [15.4F] L050 [15.4F] L050 [15.4F] L050 [14.4F] L150 [14.4F]	R21 27.25] R22 25.24] R23 (27.4C) R24 (27.4C) R25 (25.3G) R26 (11.3E] R27 (11.3E]	Resul (5.28) Resul (5.11) Resul (5.11) Resul (5.11) Resul (5.12) Resul (7.24) Resul (5.20) Resul (7.24)	Read (1-10) Read (2-10)		5
C79 [10.36] C80 [12.30] C81 [12.30] C85 [28.57] C85 [28.57] C85 [28.57] C85 [28.50]	C664 [25C] C605 [25C] C606 [25C] C606 [25C] C607 [105E] C608 [24C] C601 [105E] C611 [105E] C611 [105E] C612 [105E] C613 [25E] C613 [25E] C614 [25E] C615 [25E] C615 [25E] C616 [25E] C617 [25E] C618 [25E] C618 [25E] C619 [C72 [3434] C74 [325] C75 [3434] C76 [236] C78 [237] C78 [1834] C79 [1834] C70 [1834] C72 [1834] C72 [1937]	GBS [12:8] CBF [23:6] CBF [25:5] CBB [25:5] CBS [27:5] CBS [17:5]	L13 (20.38) L550 [16.56] L550 [16.56] L550 [16.46] L550 [16.46] L550 [14.47] L550 [14.47] L550 [14.47]	R21 [27:26] R22 [28:34] R23 [27:45] R24 [27:45] R25 [28:35] R20 [11:36] R27 [11:36] R28 [27:47]	Food (\$-26) Food (\$-25) Food	Rest [2.15]	NVIDIA CORPORATION	5
C19 [0.35] C60 [12.50] C11 [12.50] C50 [28.50] C50 [28.50] C50 [28.50] C50 [28.50] C50 [28.50] C50 [28.50] C51 [28.40] C51 [28.40] C51 [28.50]	C664 [25C] C605 [25C] C606 [25C] C606 [25C] C607 [105E] C608 [24C] C601 [105E] C611 [105E] C611 [105E] C612 [105E] C613 [25E] C613 [25E] C614 [25E] C615 [25E] C615 [25E] C616 [25E] C617 [25E] C618 [25E] C618 [25E] C619 [C72 [3434] C74 [325] C75 [3434] C76 [236] C78 [237] C78 [1834] C79 [1834] C70 [1834] C72 [1834] C72 [1937]	GBS [12:8] CBF [23:6] CBF [25:5] CBB [25:5] CBS [27:5] CBS [17:5]	L13 (923F) L14 (923F) L050 (195E) L050 (195E) L070 (195E)	621 (27.8%) 622 (27.4%) 623 (27.4%) 624 (27.4%) 625 (25.3%) 627 (11.3%) 627 (11.3%) 629 (27.4%) 620 (27.4%)	Section (2-20) Sectio	Rest [2.15]	NVIDIA CORPORATION 2001 SAN TOMAS DIPRESSWAY	
C79 [1-3.45] C80 [1-3.26] C91 [1-3.46] C950 [24.77] C950 [24.77] C950 [24.70] C950 [24.70] C950 [24.70] C950 [24.70] C951 [24.44] C951 [24.86]	C664 [24C] C605 [24C] C606 [24C] C606 [24C] C607 [1031] C608 [24C] C609 [1031] C609 [1031] C601 [1034] C611 [1034] C611 [1034] C612 [1034] C613 [1034] C614 [24C] C617 [24C]	C712 [3434] C714 [325] C715 [3434] C716 [325] C719 [1834] C729 [1834] C721 [1834] C721 [1834] C721 [1837] C724 [1835]	CRE 10.385 CRF 10.385 CRF 10.385 CRF 10.385 CRB 10.385	L13 [93-97] L14 [93-97] L050 [15-52] L050 [15-52] L050 [15-52] L050 [15-52] L050 [15-52] L050 [15-52] L050 [15-57] L050 [1	R21 [27:26] R22 [28:34] R23 [27:45] R24 [27:45] R25 [28:35] R20 [11:36] R27 [11:36] R28 [27:47]	Section (2-20) Sectio	Rest [2.15]		
C79 [16.36] C80 [12.3C] C91 [12.3C] C90 [38.70] C90 [38.70] C90 [38.70] C90 [38.70] C91 [3	C664 [24C] C605 [24C] C606 [24C] C606 [24C] C607 [103E] C608 [24C] C609 [103E] C610 [103E] C610 [103E] C611 [103E] C611 [103E] C612 [103E] C613 [24C] C614 [24C] C617 [24C] C617 [24C] C617 [24C]	C712 [3434] C714 [325] C715 [3434] C716 [336] C718 [337] C719 [1834] C729 [1834] C721 [1834] C722 [1835] C724 [1835] C724 [1835] C724 [1835] C724 [1835]	COSH (12.8E) COSH	L13 [93-97] L14 [93-97] L050 [19-52] L050 [19-52] L050 [19-52] L050 [19-57] L050 [19-57] L050 [19-57] L051 [19-57] L051 [19-57] L052 [19-57] L053 [19-57] L054 [19-57] L055 [19-57] L055 [19-57] L056 [19-57] L057 [19-57] L058 [1	R21 127.85 R22 R23.85 R23 R24.85 R24 R24.85 R25 R25.85 R25 R25.85	Section (2-20) Sectio	Rest [2.15]	2701 SAN TOMAS DIPRESSWAY SANTA CLARAC CA 85000, USA NV_PN 600-10562-base-000 A ID PAGE PAGE	
C19 [10.36] C60 [12.36] C11 [12.36] C100 [28.27] C100 [28.20] C101 [28.20] C102 [28.20] C103 [28.20] C104 [28.30] C105 [28	C664 [24C] C605 [24C] C606 [24C] C606 [24C] C607 [103E] C608 [24C] C609 [103E] C610 [103E] C610 [103E] C611 [103E] C611 [103E] C612 [103E] C613 [24C] C614 [24C] C617 [24C] C617 [24C] C617 [24C]	C712 [3434] C714 [325] C715 [3434] C716 [336] C718 [337] C719 [1834] C729 [1834] C721 [1834] C722 [1835] C724 [1835] C724 [1835] C724 [1835] C724 [1835]	COSE 1128E COSE 1128E COSE 2582C COSE 27126 COSE 27126 COSE 1138 COSE 2842C COSE 2842C COSE 2842C COSE 2842C COSE 2842C COSE 2142C COSE 2144C COSE 21	L13 [93-97] L14 [93-97] L050 [19-52] L050 [19-52] L050 [19-52] L050 [19-57] L050 [19-57] L050 [19-57] L051 [19-57] L051 [19-57] L052 [19-57] L053 [19-57] L054 [19-57] L055 [19-57] L055 [19-57] L056 [19-57] L057 [19-57] L058 [1	R21 127.85 R22 R23.85 R23 R24.85 R24 R24.85 R25 R25.85 R25 R25.85	Section (2-20) Sectio	Rest [2.15]	2701 SAN TOMAS EXPRESSIONY SANTA CLARA CA 8600, IDA NV_PN 600-10562-base-000 A ID PAGE PAGE	5
CT9 [1535] CB0 [1236] CB1 [1236] CB1 [1236] CB5 [1927] CB5 [1927] CB5 [1920]	COSH PAC COSH	C712 [3434] C714 [325] C715 [3434] C716 [336] C718 [337] C719 [1834] C729 [1834] C721 [1834] C722 [1835] C724 [1835] C724 [1835] C724 [1835] C724 [1835]	CORP 11.28E GRP 7 25.45 GRP 7 25.45 GRP 8 25.45 GRP 8 25.45 GRP 8 25.45 GRP 8 25.45 GRP 11.38 GRP 12.45 GRP 12.4	L13 [939] L14 [939] L55 [15.81] L55 [15.81] L50 [15.81] L50 [15.81] L50 [15.81] L50 [15.87] L51 [15.97] L51 [15.97] L52 [15.97] L53 [15.97] L54 [15.97] L55 [15.97] L56 [15.97] L57 [15.97] L58 [15.97] L58 [15.97] L59 [15.97] L50 [15.97] L50 [15.97] L51 [15.97] L52 [15.97] L53 [15.97] L54 [15.97] L55 [15.97] L55 [15.97] L56 [15.97] L57 [15.97] L58 [15.97] L58 [15.97] L59 [15.97	POI 27.85 POI POI POI POI POI POI POI POI POI POI PO	560 [3-19] 560 [7-19] 560 [7-19] 561 [7-19] 562 [7-39] 563 [7-39] 563 [7-39] 563 [7-39] 563 [7-39] 563 [7-39] 563 [7-39] 563 [7-39] 563 [7-39]	Rest [2-16]	270 SAN TOMS EPPESSINY	5 DEC 2008
CT9 [1535] CB0 [1236] CB1 [1236] CB1 [1236] CB5 [1927] CB5 [1927] CB5 [1920]	COSH PAC COSH	C712 [3434] C714 [325] C715 [3434] C716 [336] C718 [337] C719 [1834] C729 [1834] C721 [1834] C722 [1835] C724 [1835] C724 [1835] C724 [1835] C724 [1835]	CORP 11.28E GRP 7 25.45 GRP 7 25.45 GRP 8 25.45 GRP 8 25.45 GRP 8 25.45 GRP 8 25.45 GRP 11.38 GRP 12.45 GRP 12.4	L13 [939] L14 [939] L55 [15.81] L55 [15.81] L50 [15.81] L50 [15.81] L50 [15.81] L50 [15.87] L51 [15.97] L51 [15.97] L52 [15.97] L53 [15.97] L54 [15.97] L55 [15.97] L56 [15.97] L57 [15.97] L58 [15.97] L58 [15.97] L59 [15.97] L50 [15.97] L50 [15.97] L51 [15.97] L52 [15.97] L53 [15.97] L54 [15.97] L55 [15.97] L55 [15.97] L56 [15.97] L57 [15.97] L58 [15.97] L58 [15.97] L59 [15.97	POI 27.85 POI POI POI POI POI POI POI POI POI POI PO	560 [3-19] 560 [7-19] 560 [7-19] 561 [7-19] 562 [7-39] 563 [7-39] 563 [7-39] 563 [7-39] 563 [7-39] 563 [7-39] 563 [7-39] 563 [7-39] 563 [7-39]	Rest [2-16]	270 SAN TOMS EPPESSINY	5 CSC 2008
CT9 [1535] CB0 [1236] CB1 [1236] CB1 [1236] CB5 [1927] CB5 [1927] CB5 [1920]	COSH PAC COSH	C712 [3434] C714 [325] C715 [3434] C716 [336] C718 [337] C719 [1834] C729 [1834] C721 [1834] C722 [1835] C724 [1835] C724 [1835] C724 [1835] C724 [1835]	CORP 11.28E GRP 7 25.45 GRP 7 25.45 GRP 8 25.45 GRP 8 25.45 GRP 8 25.45 GRP 8 25.45 GRP 11.38 GRP 12.45 GRP 12.4	L13 [939] L14 [939] L55 [15.81] L55 [15.81] L50 [15.81] L50 [15.81] L50 [15.81] L50 [15.87] L51 [15.97] L51 [15.97] L52 [15.97] L53 [15.97] L54 [15.97] L55 [15.97] L56 [15.97] L57 [15.97] L58 [15.97] L58 [15.97] L59 [15.97] L50 [15.97] L50 [15.97] L51 [15.97] L52 [15.97] L53 [15.97] L54 [15.97] L55 [15.97] L55 [15.97] L56 [15.97] L57 [15.97] L58 [15.97] L58 [15.97] L59 [15.97	POI 27.85 POI POI POI POI POI POI POI POI POI POI PO	560 [3-19] 560 [7-19] 560 [7-19] 561 [7-19] 562 [7-39] 563 [7-39] 563 [7-39] 563 [7-39] 563 [7-39] 563 [7-39] 563 [7-39] 563 [7-39] 563 [7-39]	Rest [2-16]	270 SAN TOMS EPPESSINY	5 CEC 3008

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