

































Basenet Report	5.2F	FBA Z01 5.1G<5.3C	FBB D<38s 4.2E 6.4F	I2CZ SCL C 11.1G<11.3G	PEX TXS 3.2A<3.3D	SNN FBA0 A1 53A
p1071_s01	5.2F FBA_CMD<29> 4.4C 5.2A 5.2C 5.2E	FBA_ZQ1 5.1G<5.3E FBA_ZQ2 5.1G<5.3E	FBB_D<30> 4.2E 6.4F FBB_D<30> 4.2E 6.4F	IZCZ_SCL_C 11.1G<11.3G	PEX_TXS 3.2Ac 3.3D PEX_TXS* 3.2Ac 3.3D	SNN_FBA0_A1 5:3A SNN_FBA0_A11 5:3A
31 14:19:50 2010	5.2F	FBA_ZQ3 5.1G<5.3F	FBB_D+40> 4.2E 6.5F	I2CZ_SDA 11.1Gc 11.3D	PEX_TX8 3:2A<3:3D	SNN_FBA0_J2 5:3A
	FBA_CMD<30> 4.4C 5.1A 5.1C 5.1E	FBB_CLK0 4.1G>4.4G>6.2A<	FBB_Do41> 4.2E 6.5F	I2CZ_SDA_C 11.1G<11.3G	PEX_TX6* 3.2Ac 3.3D	SNN_FBA0_J10 5:3A
nyma for	5.1F	6.2C< 6.4B<	FBB_D+42> 4.2E 6.5F	12CZ_SDA_Q 11.2F	PEX_TX7 3.2A< 3.3D	SNN_FBA0_L2 5.3A
11_A01(@p1071_w01_lib.p	FBA_D<0> 4.1A.5.4D	FBB_CLK0* 4.1G> 4.4G> 6.2A<	FBB_D+43> 4.2E 6.5F	IFPAB_IOVDD 10.2G<10.3C	PEX_TXP* 3.2A<3.3D	SNN_FBA0_L10 5:3A
	FBA_Dd3.0> 4.1Ao 4.1Go 5.4Co	6.2C< 6.4B<	FBB_D+4+> 4.2E 6.5F	IFPAB_PLLVDD 10.1G< 10.2C	PEX_TX8 3.3A< 3.4D	SNN_FBA0_M6 5.2A
sation([Zone][dir])	FBA_D<1> 4.1A 5.4D	FBB_CLK0_T 6.1G< 6.4B	FBB_D+45> 4.3E 6.5F	IFPAB_RSET 10.1G< 10.2C	PEX_TX8* 3.3A< 3.4D	SNN_FBA0_T1 5.3A
	FBA_D<2> 4.1A.5.4D	FBB_CLK1 4.1G> 4.4G> 6.2E<	FBB_D+40+ 4.3E 6.5F	IFPAB_TXC 10.1G<10.3D	PEX_TX9 3.3A< 3.4D	SNN_FBA0_T8 5.2A
G	FBA_Dc3> 4.1A.5.4D	6.2F< 6.5B<	FBB_D+47> 4.3E 6.5F	IFPAB_TXC* 10.1G<10.3D	PEX_TX9* 3.3A< 3.4D	SNN_FBA0_T11 5.3A
2H	FBA_Do4> 4.1A.5.4D	FBB_CLK1* 4.1G> 4.4G> 6.2E<	FBB_D<48> 4.3E 6.4G	IFPAB_TXD0 10.1G<10.2D	PEX_TX10 3.3A< 3.4D	SNN_FBA1_A1 5.3C
15.1G	FBA_D-d> 4.1A.5.4D	6.2F< 6.5B<	FBB_D+49> 4.3E 6.4G	IFPAB_TXD0* 10.1G<10.2D	PEX_TX10* 3.3A<3.4D	SNN_FBA1_A11
	FBA_D-6> 4.1A.5.4D	FBB_CLK1_T 6.1G< 6.5B	FBB_D<50> 4.3E 6.4G	IFPAB_TXD1 10.1G<10.2D	PEX_TX11 3.3Ac 3.4D	SNN_FBA1_J2 5.3C
7.2H 8.1Gc 8.4C	FBA_Dc7> 4.14.5.4D FBA_Dc8> 4.14.5.5D	FBB_CMD<0> 4.3G 6.1A 6.1C FBB_CMD<23.0> 4.1G> 4.3H> 6.1A<	FBB_Dc51> 4.3E 6.4G FBB_Dc52> 4.3E 6.4G	IFPAB_TXD1* 10.1G<10.2D IFPAB_TXD2 10.1G<10.2D	PEX_TX11* 3.3A<3.4D PEX_TX12 3.3A<3.4D	SNN_FBA1_J10 5.9C SNN_FBA1_L2 5.9C
8.1G+8.4C 8.1G+8.5F+10.3F<	FBA D-db 41A 55D	FBB_CMD-230.0> 4.1G> 4.3H> 8.1A< FBB_CMD-2> 4.3G 4.3G 8.3A 6.3C	FBB_Dc35 4.3E 6.4G FBB_Dc35 4.3E 6.4G	IFPAB_TXD2* 10.1G<10.2D IFPAB_TXD2* 10.1G<10.2D	PEX_TX12 3.3A<3.4D PEX_TX12* 3.3A<3.4D	SNN_PBA1_L2 5.3C SNN_PBA1_L10 5.3C
8.1Gc 8.3C	FBA D-10>	FBB CMDc3> 4.30 4.30 6.34 6.30 FBB CMDc3> 4.30 4.31 6.24 6.20	FBB D-54+ 4.3E 6.4G	IFPAB_TXD4 10.10<-10.3D	PEX_TX13 3.3Ac.3.5D	SNN FBA1 MB 5.2C
8.1G> 8.4F> 10.3Fc	FBA_D<11> 4.1A 5.5D	FBB_CMD:d5> 4.3G 4.4H 6.3A 6.3C	FBB_0:55> 4.3E 6.4G	IFPAB_TXD4* 10.10<-10.3D	PEX_TX13* 3.3A<3.5D	SNN FBA1 T1 53C
8.1G<8.3C	FBA_D<12> 4.1A.5.5D	6.3E 6.3F	FBB_D<86> 4.3E 6.5G	IFPAB_TXD5 10.1G<10.3D	PEX_TX14 3.3Ac 3.5D	SNN_FBA1_T8
8.1G> 8.2F> 10.3F<	FBA Dot35 44A 550	FBB_CMD-6> 4:3G 6:2A 6:2C 6:2E	FBB D-57> 4.3E 6.5G	IFPAB_TXD5* 10.1G<10.3D	PEX_TX14* 3.3A<3.5D PEX_TX14* 3.3A<3.5D	SNN FBA1 T11 5.3C
8.1G<8.2D	FRA D-145 429.550	62F	F88 D:58> 43E 65G	IFPAB TXD8 10.1G<10.3D	PEX TX15 3.3Ac 3.5D	SNN FBA2 A1 5.3E
1G< 8.3C	FBA_D<15> 4.2A 5.5D	FBB_CMD<7> 4:3G 6:2A 6:2C 6:2E	FBB_D-09> 4.3E 6.5G	IFPAB TXD6* 10.1G<10.3D	PEX TX15" 3.3A<3.5D	SNN FBA2 A11 5.3E
8.1G> 8.3F> 10.3F<	FBA_Dc16> 4:2A 5:4E	6.2F	FBB_D<60> 4.3E 6.5G	IFPF_IOVDD 11:2G<11:3C	PEX_TXXX 3.2C 3.3Ac	SNN_FBA2_J2 5:3E
.1G< 8.3B	FBA_D<17> 4.2A 5.4E	FBB_CMD<8> 4.3G 6.2A 6.2C 6.2E	FBB_D<61> 4.3E 6.5G	IFPF_PLLVDD 11.2C 11.2Ge	PEX_TXX0* 3.2C 3.3A<	SNN_FBA2_J10
1.1Gc 8.3B	FBA_D<185 4:2A 5:4E	6.2F	FBB_D+62> 4.3E 6.5G	IFPF_RSET 11.2G<11.3C	PEX_TXX1 3.2C 3.3Ac	SNN_FBA2_L2
8.1G< 8.9C	FBA_D<19> 4:2A 5:4E	FBB_CMD<9> 4:3G 6:2A 6:2C 6:2E	FBB_D<63> 4.3E 6.5G	IFPF_TERM 11.2G<11.5C	PEX_TXX11 3.2C 3.3Ac	SNN_FBA2_L10 5:3E
8.1G> 8.3F> 10.3Fc	FBA_D-20> 4:2A 5:4E	6.25	FBB_DEBUG0 4.2G< 4.4G	IFPF_TXC 11.1G< 11.3D	PEX_TXX2 3.2C 3.3Ac	SNN_FBA2_M6 52E
8.1G< 8.3D	FBA_D-21> 4:2A 5:4E	FBB_CMD<10> 4.3G 6.2A 6.2C 6.2E	FBB_DEBUG1 4.2G< 4.4G	IFPF_TXC* 11.1G< 11.3D	PEX_TXX2* 3.2C 3.3Ac	SNN_FBA2_T1 5.3E
1.1Gc 9.4C	FBA_D-22> 4:2A 5:4E	6.2F	FBB_DQM<0> 4.3E 6.4D	IFPF_TXC_C 11.1G<11.3G11.5D	PEX_TXX3 3.3A<3.3C	SNN_FBA2_T8
9.1G< 9.5E	FBA_D-23> 4:2A 5.4E	FEB/CMD-115 43G 62A 62C 62E	FBB_DQM<7.0> 4.1G> 4.3E> 6.4C<	IFPF_TXC_C* 11.1G< 11.9G 11.5D	PEX_TXX3* 3.3A<3.3C	SNN_FBA2_T11 5.3E
9.1G< 9.3C	FBA_D<245 4:2A 5:5E	1.5 ( )	FBB_DQM<1> 4.3E 6.5D	IFPF_TXD0 11.1G<11.3D	PEX_TXX4 3.3Ac3.3C	SNN_FBA3_A1 5.3F
9.1G< 9.4E	FBA_D<25> 4:24 5.05	FBB_CA(0<12> 4.30 6.2A 6.2C 6.2E	FBB_DQM<2> 4.3E 6.4E	IFPF_TXD0* 11.1G< 11.3D	PEX_TXX4" 3:3A<3:3C	SNN_FBA3_A11 5:3F
9.1G< 9.3C	FBA_D-26> 4:245:5E	1 t#	FBB_DQM<3> 4.3E 6.5E	IFPF_TXD0_C 11.1Gc 11.9G 11.4D	PEX_TXX5 3:3A<3:3C	SNN_FBA3_12 5.3F
9.1G< 9.2E	FBA_D-27> 42A 5.5E	FBB_CND-43543G 6.14 6.1C 6.1E	FBB_DCM-25	IFPF_TXD0_C* 11.1G< 11.3G 11.4D	PEX_TXXS* 3.3A<3.3C	SNN_FBA3_J10
9.1G< 9.2D	FBA_D-28> 4.2A 5.5E	PBB_CMD<15> 4.30.6.1A.6.1C.6.15	FBF_DQM-65- 4.3E 6.5F	IFPF_TXD1 11.1G<11.3D	PEX_TXX8 3.3A<3.3C	SNN_FBA3_L2 5.3F
1.1G< 9.3C 9.1G< 9.3E	FBA_D-29> 42A 5.5E FBA_D-30> 42A 5.5E	F88_CMD-150 4.30 6.1A 6.1C 6.1F	FBB_DDM-65 4.3E 6.4G FBB_DDM-7> 4.3E 6.5G	IFPF_TXD1* 11.1G<11.3D IFPF_TXD1 C 11.1G<11.3G 11.4D	PEX_TXX8* 3.3C 3.4Ac PEX_TXX7 3.3C 3.4Ac	SNN_FBA3_L10 5.3F SNN_FBA3_M8 5.2F
9.1Gc 9.3E 9.1Gc 9.3B	FBA_D-31> 42A 5.5E FBA_D-31> 42A 5.5E	6.1F FBB_CMD<16> 4.3Q 6.1E 6.1F	FBB_DQS_RN-0> 4.4E 6.4D 7.1G	IPPE_TXD1_C 11.1Gc11.3G 11.4D IEPPE_TXD1_C* 11.1Gc11.3G 11.4D	PEX_TXX7 3.3C 3.4Ac PEX_TXX7 3.3C 3.4Ac	SNN_PBA3_MS 5.2F SNN_PBA3_T1 5.3F
					PEX_TXX8 3.4A<3.4C	SNN_FBA3_T8 52F
9.1G< 9.3B 9.1G< 9.3C	FBA_Dc32> 42A.5.4F FBA_Dc33> 42A.5.4F	FBB_CMD<18> 4.30 4.30 E.5E 6.3F FBB_CMD<19> 4.30 4.3F 6.2E 9.3F	FBB_DQS_RN<70> 4.4E o.6.4C o.7.1G o. FBB_DQS_RN<1> 4.4E 6.5D 0.16	IFPF_TXD2 11.1G<11.3D IFPF_TXD2* 11.1G<11.3D	PEX_TXX8	SNN_FBA3_18 5.2F SNN_FBA3_T11 5.3F
2.1G< 2.3E	FBA_D-346 42A 5.4F	FBB_CMD-20> 4:30 6:24 6:20 6:2E	FBB_DQS_RN-2> 4.4E_6.4E 7.1G	IFPF_TXD2_C 11.1G< 11.4G	PEX_TXX9 3.4A<3.4C	SNN_FBA_CMD1 43C
9.1G< 9.3D	FBA_D<35> 42A 5.4F	64	FBB_DQS_RN<3> 4.4E 8.5E 7.1G	IFPF_TXD2_C* 11.1G<11.3G 11.4D	PEX_TXX9° 3.4A<3.4C	SNN FBA CMD4 43C
1G> 8.3B> 9.3A<	FBA_D-36> 4.2A 5.4F	FBS_CMD-210 4.3G 6.2A 6.2C 6.2E	FBB_DQS_RN<4> 4AE 6.4F 7.2G	IROM_VCC 13.1F 13.1G-	PEX_TXX10 3.4A<3.4C	SNN_FBA_CMD14 4.9C
16	FBA_D<37> 4:24:5:4F		FBB_DQS_RN-6> 4AE 6.5F 7.2G	JTAG_TCK 13.1G<13.2C	PEX_TXX10* 3.4A<3.4C	SNN_FBA_CMD17 4.9C
1.2F	FBA_D-38> 4:2A 5:4F	FBB 0340-22> 4.20 8.24 6.20 6.2E	FBB_DQS_RN-6>	JTAG_TDI 13.1G< 13.2C	PEX_TXX11 3.4A<3.4C	SNN_FBA_CMD31 4.4C
1.2G	FBA_D<39> 4.2A 5.4F		FBB_DQS_RN-7> 4.450.6G 7.2G	JTAG_TDO 13.1G<13.2C	PEX_TXX11* 3.4A<3.4C	SNN_FBA_WCKO 4.4A
11.4H	FBA_D+40> 4:2A 5:5F	FBB_CMD+255	FBB_DQS_WP<0> 4.4E 6.4D 7.1G	JTAG_TMS 13.1G<13.2C	PEX_TXX12 3.4A<3.4C	SNN_FBA_WCK1 4.4A
.1G> 4.4C> 5.2Ac	FBA_Do41> 4:2A 5:5F		MR DOS WEST IN A 45-0 840-0 THO	JTAG_TRST* 13.1G<13.2C	PEX_TXX12* 3.4A<3.4C	SNN_FBA_WCK2 4.4A
i.4B<	FBA_D-42> 4.2A 5.5F	F68_CM0424> 4.40 6.2A 6.2C 6.2F	F88_00S_MP<1> 4.4E 6.5D 7.1G	NVVDD 17:2H	PEX_TXX13 3.4A<3.5C	SNN_FBA_WCK3 4.4A
1Go 4.4Co 5.2Ac	FBA_D-43> 4.2A 5.5F	625	Fig. 307, 30-15	NVVDD_SENSE 3.4F> 17.1G< 17.4H<	PEX_TXX13* 3.4A<3.5C	SNN_FBA_WCKN0 4.4A
5.4B<	FBA_Do44o 4.3A 5.5F	FBS_CMD-25- 44G 6:2A 62C 6:2E	FBB_DQS_WP-35 _ 4 AE 6:5E 7:1G	DEX.PLL 15.1G	PEX_TXX14 3.4A<3.5C	SNN_FBA_WCKN1 4.4A
5.1G< 5.4B	FBA_D+45> 4.3A 5.5F		FBB_DQS_WPG45 AAE 6.4F 7.2G	MEX.PULVDD 3.1G<3.4F	PEX_TXX14* 3.4A<3.5C	SNN_FBA_WCKN2 4.4A
1.1G> 4.4C> 5.2E<	FBA_Dol6> 4.3A 5.5F	FBB_CMD<26> 4.40E2A 6.2C 6.2E	FBB DOS WP-3s 4.4E 6.5F 7.2G	PEX_PRSNIT 3.18 3.1Gc	PEX_TXX15 3.4A<3.5C	SNN_FBA_WCKN3 4.4A
5.5B<	FBA_D+47> 4.3A 5.5F	629	FBb_005_4Pc6> 44E 6.40 7.20 FBB_005_WN05> 44E 6.50 7.20	PEX.REPCLK 3.2C 3.5Ax	PEX_TXX15* 3.4A<3.5C	SNN_FBB0_A1 6.3A
4.1G> 4.4C> 5.2E<	FBA_D+48> 4:3A 5:4G	FBB_CMD<27> 4.4G 8.2A 8.2C 8.2E	F99_003_WAX5 4.4E 6.5G 7.2G	PEX REFCLK* 330 35Ac	PEX_VDD 15.1G	SNN_FBB0_A11 6.3A
5.58<	FBA_D+49> 4:3A 5:4G	6.2F	F88_WREF0 6.1G< 6.3D	PX_RST* 3.105 15.10c 15.2Ec	PS_5V_BACKDRIVE 15.1G< 15.4B PS_5V_PROT 15.1G< 15.4B	SNN_FBB0_J2 6:3A
5.1G< 5.5B 4.9C 5.1A 5.1C	FBA_D-50> 4.3A 5.4G	FBB_CMD-28> 4.4G 6.2A 6.2C 6.2E	FBB_NREF1 6.1G< 6.3H	15.35		SNN_FBB0_J10 6.3A
	FBA_D-51> 4.3A 5.4G	6.2F	FBB_ZQ0	PEX_RST_BUE* 15.1Gc 15.2F	PS_FBVDD_BOOT 16.1G< 16.2C	SNN_FBB0_L2 6.3A
4.1G> 4.3D> 5.1Ac	FBA_D-52> 4.3A 5.4G	FBB_CMD<29> 4.40 624 620 62E	FBB_ZQ1 6.1G<6.9C	PEX_RX0 3.2C 3.4Ax	PS_FBVDD_BOOT_RC 16.1G< 16.2D	SNN_FBB0_L10 6.3A
4.9C 4.3C 5.3A 5.3C 4.3C 4.3D 5.2A 5.2C	FBA_D:d5> 4:3A:5.4G FBA_D:d5> 4:3A:5.4G	6.29	FBB_Z02 6.10<6.3E	PEX.RXI 32C3.4Ac	PS_FBVDD_CP_RC 16.1G<16.4C	SNN_FBB0_M8 6:2A SNN_FBB0_T1 6:3A
43C 44D 53A 53C	FBA_Dd55 4.3A.5.4G	FBB_CMD-30> 4.4G 6.1A 6.1C 6.1E 6.1F	FBB_203 6.1G<6.5F FBNDO Byg	PEX.RXT 32C3.4Ac	PS_FBVDD_EN 16.1G<16.3B PS_FBVDD_EN* 16.1G<16.4B	SNN_FBB0_T8 62A
4.3C 4.4D 5.3A 5.3C	FBA_D-d6> 4.3A 5.9G	FBB_D<0> 4.1E 6.4D	F8/00 18/0 F8_00_10_000 At0<450	PEX.RX2 3.20.3.444	PS_FBVID_EN 16.1G< 16.3C	SNN_FBB0_T11 6.3A
43C 52A 52C 52E	FBA_D-57> 4.3A 5.5G	FBB_Dx83.0> 4.16>4.1G> 6.4C>	FB_CALCAYDDA_A10c4.5G FS_CA_PU_chip_41de4.5G	PEX,RX2* 3.50gAB4:	PS_FBVDD_FB_R 16.4F	SNN_FBB1_A1 6.3C
330328332	FBA_Dd85 43A.55G	FBB_Dc1> 4.1E 6.4D	PP_CALTERM_GND 4.10-4.50	PEX,RX3 33C3.4A	PS_FBVDD_FB_RC 16.1G< 16.3F	SNN_FBB1_A11 6.3C
4.9C 5.2A 5.2C 5.2E	FBA_D-59> 4.3A 5.5G	FBB_D<2> 4.1E 6.4D	FR PLIAVOR 4 24-4-C	PEX-AND 3303.4Ac	PS_FBVDD_LG 16.1G< 16.9C	SNN_FBB1_12 6.3C
	FBA_D+80> 4.3A 5.5G	FBB_Dc3> 4.1E 6.4D	GRIOD DVF NPD 4014G< 10.40	PEX-RX1 330 3.4Ac PEX-RX4 330 3.4Ac	PS_FBVDD_NV* 16.4A	SNN_FBB1_J10 6.3C
4.3C 5.2A 5.2C 5.2E	FBA_D+81> 4:3A 5:5G	FBB_D<4> 4.1E 6.4D	GPI00 DVI HPD C. 10,10+10.3F	PEX.RX4* \$30.3.4Ac	PS_FBVDD_PHASE 16.1G<16.3C	SNN_FBB1_L2 6.3C
	FBA_D-62> 4:3A 5:5G	FBB_Dc5> 4.1E 6.4D	QP/CO_DVY-HPD_R 10.1G< 10.4E	PEX.RXS 33C35Ac	PS_FBVDD_SNUB 16:1G<16:3F	SNN_FBB1_L10
4.3C 5.2A 5.2C 5.2E	FBA_D=63> 4.3A 5.5G	FBB_D<6> 4.1E 6.4D	GPI02_NWVDDOTAF3.2D> 17.1G< 3F5GR	PEX.RXS* 3.3C.3.4<	%_FBVDD_UG 16.1G-: 16.9C	SNN_FBB1_M6 6.2C
	FBA_DEBUG0 4.1G< 4.4C	F88_D-7> 4.1E 6.4D	GPI02_MV/DDC70_R 17.2G< 17.55	PEX_RX8 33C3_Ac	PS_FBVDD_UG_R 16:1G<16:2D	SNN_FBB1_T1 6.3C
4.3C 5.2A 5.2C 5.2E	FBA_DEBUG1 4.2G< 4.4C	F88_D-8> 4.1E 6.5D	GPIO4_FAN_TACH 13:20< 13:20< 14:2F>	PEX_RX8* 3.3C 3.5Ac	PS_FBVDD_VCC 16.1G< 16.2B	SNN_FBB1_T8 6.2C
	FBA_DQM<0> 4:3A 5:4D	FBB_D:s> 4.1E 6.5D	GPI05_NVVDDCTL 13:20=17:10=17:40=	PEX.RX7 3.9035Ax	PS_NVVDQ_600T 17:1G<17:2C	SNN_FBB1_T11 6.3C
4.3C 5.2A 5.2C 5.2E	FBA_DQM<7.0> 4.1G> 4.3A> 5.4C<	FBB_D<10> 4.1E 6.5D	GPIOS_NVVDDCTL_R 17.1Gc17.4E	PEX_RX7* \$46.35Ac	PS.NA/DB 3007_RC 17:10<17:20 2.NVVID_CP_RC 17:10<17:40	SNN_FBB2_A1 6:3E
	FBA_DQMc1> 4:3A:5:5D	FBB_Dc11> 4.1E 6.5D	GPI08_NVVDDCTL 13:20s 17:1G< 17:4G<	PEX_RX8 S.4C 3.5Ac	P8_NVV00_CP_RC 17.10=17.4C	SNN_FBB2_A11 6.3E
4.3C 5.2A 5.2C 5.2E	FBA_DQM<2> 4.3A 5.4E	FBB_D<12> 4.1E 6.5D	GPI08_NVVDDCTL_R 17.10<17.4F	PEX RXXII 3.4C 3.5Ac	P8_NVVDD_EN 17.1G+17.3B	SNN_FBB2_J2 6:3E
	FBA_DQM<3> 43A 5.5E	FBB_D<13> 4.1E 6.5D	GPI07_NVVDDCTL 13:2D> 17:1G< 17:5D<	PEX_RX9 3.4C3.5Ac	PS_NVVDD_EN* 17:1G< 17:4B	SNN_FBB2_J10 6:3E
4.3C 5.1A 5.1C 5.1E	FBA_DQMo4> 4.3A.5.4F	FBB_D<14> 4.1E 6.5D	GPIO7_NVVDDCTL_R 17.1G<17.5E	PEX_RX9* 3.40-35Ac	PS_MVVDD_FB	SNN_FBB2_L2
	FBA_DQM<5> 4:3A:5:5F	FBB_D<15> 4.2E 6.5D	GPIO8_THERM_OVERT* 13.2D> 15.1G< 15.2B<	PEN RX10 3.4C 3.5A4	PS_NVVDD_F6_RC 17.1G< 17.3F	SNN_FBB2_L10 6.3E
4.3C 5.1A 5.1C 5.1E	FBA_DQM<6> 43A54G	FBB_D<16> 4.2E 6.4E	GPIO16_FAN_ADJ 14.1G< 14.2C	PEX_PRINT	PS_NVVDD_EG 17.1G< 17.9C	SNN_FBB2_M6 6.2E
	FBA_DQM<7> 4.3A.5.5G FBA_DQS_RN<0> 4.4A.5.4D.7.1G	FB8_D<17> 4.2E 6.4E FB8_D<18> 4.2E 6.4E	GPI016_FAN_C 14.1G< 14.2E	PEX.PX11 3.4C 3.5Ac	PS_NVVBD_PHASE 17.1Gc 17.9C	SNN_FBB2_T1 6.3E SNN_FBB2_T8 6.2E
4.3C 5.1E 5.1F 4.3C 4.3C 5.3E 5.3F	FBA_DQS_RN<7.0> 4.4A 5.4C = 7.1G =	FBB_D<18> 4.2E 6.4E FBB_D<19> 4.2E 6.4E	GPI016_FAN_D 14:2D GPI016_FAN_L 14:1Gc 14:2E	PENRINE SHOUSE PANRYS NACHAL	PS_NVVDD_SN46 17.50<17.5F PS_NVVDD_UG 17.10<17.3C	SNN_PBB2_T1 6.2E SNN_PBB2_T11 6.3E
				Par NA SAC STAR	PS_NV0D_0G	SNN_FBB3_A1 6.3F
4:3C 4:3D 5:2E 5:2F 4:3C 5:2A 5:2C 5:2E	FBA_DQS_RN<1> 4.4A 5.5D 7.1G FBA_DQS_RN<2> 4.4A 5.4E 7.1G	FBB_D<20> 42E 64E FBB_D<21> 42E 64E	GPIO16_FAN_PWM 13.2D> 13.2Q> 14.28< 14.2F<	EX. (0.02) 3.5Ac 3.50	PS_NVVDD_UG_R 17.1Gc 17.2D PS_NVVDD_VCC 17.1Gc 17.2B	SNN_FBB3_A11 6.3F
430 324 320 320	FBA_DQS_RN<3> 44A 5.5E 7.1G	FBB_D<22> 42E 64E	GPI016_FAN_Q 14.1G< 14.2C	PEX.RX13 3.5Ac.3.5C	PS_MOVOD_VSEN 17.1G< 17.4G	SNN_FBB3_J2 6.3F
4.3C 5.2A 5.2C 5.2E	FBA_DQS_RNoto 4.4A.5.4F 7.1G	FBB_D<23> 4.2E 6.4E FBB_D<23> 4.2E 6.4E	GPI021_HDMI_HPD 11.2G< 11.4D	PECRES 158-150	PS_PEXVDD_CNTL 15.1Gc 15.4E	SNN_F883_J10 6.3F
	FBA_DQS_RN-6> 4.4A.5.5F.7.1G	FBB_D<24> 4.2E 6.5E	GPI021_HDMLHPD_C 11:2G<11:3G	DEV SYLE SANCAS	PS_PEXVDD_FB 15.1Gc 15.4F	SNN_FBB3_L2 6.3F
4.4C 5.2A 5.2C 5.2E	FBA_DQS_RN-6> 4.4A 5.4G 7.1G	FBB_D<25> 4.2E 6.5E	GPI021_HDMI_HPD_R 11.2G<11.4E	PEX RXIS MACUSE	ROM_CS* 13.2G<13.3D	SNN_F883_L10
	FBA_DQS_RN<7> 4.4A 5.5G 7.1G	FBB_D<26> 42E 6.5E	GPU_BUFRST* 13.4D> 15.1G< 15.3E<	PEX_RX85" 3.54c 3.5C	ROM_SCAK 13.2Gc 13.3Dc 14.4B>	SNN_FBB3_M6 6.2F
4.4C 5.2A 5.2C 5.2E	FBA_DQS_WP<0> 4.44.5.4D 7.1G	FBB_D<27> 4.2E 6.5E	GPU PLLVDD 13.2Gc 13.4B	PEX_TERMP 3.1G-3.4F	14.4C	SNN_FBB3_T1 6.3F
	FBA_DQS_WP<7.0> 4.4A⇔ 5.4C⇔ 7.1G⇔	F88_D-28> 4.2E 6.5E	GPU_TESTMODE 3.1G< 3.5F	PEX_TX0 30A c 300	ROM SI 13.20< 13.30< 14.38>	SNN_FBB3_T8 6.2F
4.4C 5.2A 5.2C 5.2E	FBA_DQS_WP<1> 4.4A 5.5D 7.1G	F88_D-29> 4.2E 6.5E	I2CA_SCL 8.1F> 8.1G> 10.3F<	PEX_TX0* 3.2A<52D		SNN_FBB3_T11 6.3F
	FBA_DQS_WP<2> 4.44.5.4E 7.1G	FBB_D<30> 42E 65E	12CA_SDA 8.1G-> 8.2F-> 10.3F->	PEX_TX1 3:2Ac 3:20	ROM_80 13.20 c 13.30 c 14.38 >	SNN_FBB_CMD1 4.3G
4.4C 5.2A 5.2C 5.2E	FBA_DQS_WP<3> 4.4A 5.5E 7.1G	F88_D-31> 4.2E 6.5E	12CB_SCL 9.1G<9.9C	PEX_TX11 3.2A<3.2D	14.30	SNN_FBB_CMD4 4.3G
	FBA_DQS_WP-4> 4.4A.5.4F.7.1G	FBB_D<32> 4.2E 6.4F	12CB_SDA 9.1G<9.3C	PEX_TX2 3:2A<3:2D	SNN_SVSFUSE_OC 15.5E	SNN_FBB_CMD14 4.9G
4.4C 5.2A 5.2C 5.2E	FBA_DQS_WP-d> 4.4A 5.5F 7.1G	FBB_D<33> 4.2E 6.4F	I2CC_SCL 13.1D 13.1G<	PEX_TX2* 3:2A<3:2D	SNN_3V3_AUX 3.1B	SNN_FBB_CMD17 4.9G
	FBA_DQS_WP-6> 4-4A-5-4G 7-1G	FBB_Dc34> 4.2E 6.4F	I2CC_SCL_R 13.1F 13.1Ge	PEX_TX3 32A<330	SNN BBIASN 13.3C	
4.4C 5.2A 5.2C 5.2E	FBA_DQS_WP<7> 4.4A 5.5G 7.1G	FBB_D<26> 4.2E 6.4F	I2CC_SDA 13.1D 13.1G<	PEX_TX3* 3.2A<3.3D	SNN BBIASP 13.3C	
	FBA_VREF 5.1G<5.3H	FBB_D<36> 4.2E 6.4F	I2CC_SDA_R 13.1F 13.1G<	PEX_TX4 3:2A<3:30	SNN BBIASP 13.3C SNN CEC 13.3C SNN DP 05C 11.4H	
	FBA_ZQ0 5.1G<5.3A	FBB_D<37> 4.2E 6.4F	12CZ_SCL 11.1G<11.3D	PEX_TX4* 3.2A<3.3D	SNN_DP_CEC 11.4H	NVIDIA CORPORATION
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