





























Title: Basenet Report						
	4.1E 4.1G 5.1A 5.1C	FBA_D<61> 3.38 4.4E 5.4E	IFPAB_TXD2_C* 7.2G7.4C	PEX_TX2* 2.2E	PS_PEX_SWTH_VDD 13.4D	SNN_IFPF_AUX* 9.9G
Design: p2130	5.1E 5.1G	FBA_D+62> 3:38 4:5E 5:5E	IFPAB_TXD3 7.30	PEX_TX3 2.2E	PS_PEX_VREGO_POK_13.4D	SNN_MISC_HEATSINK_ 13:1G
Date: Oct 25 11:52:19 2012	FBA_CMD<18> 3.9C 3.4F 4.3E 4.3G 5.3E 5.3G	FBA_D<83> 3.38 4.5E 5.5E FBA_DEBUGO 3.4C	IFPAB_TXD3* 7.3D IFPAB_TXD3_C 7.20.7.4C	PEX_TX3* 2.2E PEX_TX4 2.3E	PS_PG00D_GPU 11.4C ROM_CS* 11.3C	1 SNN MISC HEATSINK 13.1G
Base nets and synonyms for	FBA_CMD<17> 3.3C 5.1E 5.1G	FBA_DEBUGI 3.4C	IFPAB_TXD3_C* 7.2G7.4C	PEX_TX4* 2.SE	ROM_CS_R* 11.3D	2
p2130_lb.P2130(@p2130_lb.p2130(sch_1))	FBA_CMD<18> 3.9C 4.1E 4.1G	FBA_DQM<0> 3.38 4.48 5.48	IFPAB_TXD4 7.3D	PEX_TXS 2.3E	ROM_SCLK 11.4D<12.38>	SNN_MISC_HEATSINK_ 13.1G
Base Signal Location ([Zone][dir])	FBA_CMD<19> 3.9C 3.4F 4.2E 4.2G 5.2E 5.2G	FBA_DQM<7.0> 3.3A> 4.4A<5.4A< FBA_DQM<1> 3.3B.4.5B.5.5B	IFPAB_TXD4* 7.3D IFPAB_TXD4_C 7.2G.7.4C	PEX_TXS* 2.3E PEX_TX6 2.3E	ROM_SCLK_R 11.3D ROM SI 11.4D<12.38>	3 SNN MISC HEATSINK 13.1G
3V3_FUSE 8.1B	5.2E 5.2G FBA_CMD<20> 3.9C 3.4E 4.3A 4.9C	FBA_DQM<1> 3.38.458.558 FBA_DQM<2> 3.38.44C.5.4C	IFPAB_TXD4_C 7:2G 7:4C IFPAB_TXD4_C* 7:2G 7:4C	PEX_TX8 2.3E PEX_TX8* 2.3E	ROM_SI 11.4D< 12.38> ROM_SI_R 11.3D	onn_mac_rtsAtSINK_13.1G
3V3_PEX 2.1A	4.3E 4.3G 5.3A 5.3C	FBA_DQM<3> 3.38 4.5C 5.5C	IFPAB_TXD5 7.3D	PEX_TX7 2.3E	ROM_SO 11.40<12.38>	4 SNN_NC_AD7 6.4A 1
3V3_PROT 12:2G	5.3E 5.3G	FBA_DQM-4> 3.38 4.4D 5.4D	IFPAB_TXD6* 7.3D	PEX_TX7* 2.SE	ROM_SO_R 11:3D	SNN_NC_AD10 6.4A
5V 13.1D 12V_PEX 2.1A	FBA_CMD<21> 3.3C 3.4G 4.1A 4.1C	FBA_DOM-5> 3.38 4.5D 5.5D	IFPAB_TXD5_C 7:907.4C	PEX_TX8 2.3E	SNN_3V3_ALIX 2.1A	SNN_NC_B19 6.4A
12V_PEX 2.1A DACA_BLUE_C 7.3F<10.4G 10.5D>	4.1E 4.1G 5.1A 5.1C 5.1E 5.1G	FBA_DOM-65- 3.38 4.4E 5.4E FBA_DOM-75- 3.48 4.5E 5.5E	IFPAB_TXD5_C* 7:2G7.4C IFPC_AUX_C_R 8:1F	PEX_TX8* 2.3E PEX_TX9 2.4E	SNN_3V3_DP_CC 8.1A SNN_BUFRST 11.4C	SNN_NC_F11
DACA_BLUE_H 10.3G	FBA_CMD<22> 3.9C 3.4G 4.1A 4.1C	FBA_DQS_RN _{40>} 3.48 4.48 5.48	IFPC_HPD_C 8.9G 8.4G	PEX_TX9* 2.4E	SNN_DP_CEC 8.4H	SNN_NC_V6 6.4A
DACA_GREEN_C 7:3F< 10.4G 10.5D>	4.1E 4.1G 5.1A 5.1C	FBA_DQS_RNc7.0> 3.4Ac 4.4Ac> 5.4Ac>	IFPC_HPD_R 8.4F	PEX_TX10 2.4E	SNN_FBA1_NC_2 4.2A	SNN_PEX_CLKREG* 2.2E
DACA_GREEN_H 10.9G DACA_HSYNC 10.2E 10.9C	5.1E 5.1G FBA_CMD-23> 3.3C 3.4G 4.2A 4.2C	FBA_DQS_RN<1> 3.48 4.98 5.58 FBA_DQS_RN<2> 3.48 4.40 5.40	IFPC_LOVDD 8.3B IFPC_LO_C 8.5G	PEX_TX10* 2.4E PEX_TX11 2.4E	SNN_FBA1_NC_4 4.2C SNN_FBA1_NC_6 4.2E	SNN_PEX_WAKE* 2.2E
DACA_HSYNC 10.2E 10.3C DACA_HSYNC_B 10.2E	HBA_CMD-235 3.9C 3.4G 4.2A 4.2C 4.2E 4.2G 5.1A 5.1C	FBA_DQS_RNc3> 3.484.9C 5.9C FBA_DQS_RNc3> 3.484.9C 5.9C	IFPC_LO_C 85G	PEX_TX11 2.4E PEX_TX11 2.4E	SNN_FBA1_NC_6 4.2E SNN_FBA1_NC_8 4.2G	SNN_PS_PEXVDD_NC 13:3D SNN_PS_PEXVDD_POK 13:3D
DACA_HSYNC_C 7.3Fc 10.2F 10.4H	5.1E 5.1G	FBA_DQS_RN-4> 3.48 4.40 5.40	IFPC_L1_C 8.5G	PEX_TX12 2.4E	SNN_FBA1_NC_J2 4.2A	SNN_STRAP5 11.4A
10.50>	FBA_CMD<24> 3.9C 3.4G 4.1A 4.1C	FBA_DQS_RN-5> 3.48.4.5D 5.5D	IFPC_L1_C* 8.5G	PEX_TX12* 2.4E	SNN_FBA1_NC_J10 4.2A	SNN_THERMON 11.4E
DACA_HSYNC_H 10.2F 10.3G DACA_RED_C 7.3F< 10.4G 10.5D>	4.1E 4.1G 5.1A 5.1C 5.1E 5.1G	FBA_DQS_RNe6s 3.4B 4.4E 5.4E FBA_DQS_RNe7s 3.4B 4.5E 5.5E	FPC_12_C 84G	PEX_TX13 2.4E PEX_TX13* 2.4E	SNN_FBA1_NC_L2 4.2A SNN_FBA1_NC_L10 4.2A	SNN_THERMOP 11.4E SNN UNUSED FET D 15.5D
DACA_RED_H 10.9G	5.1E 5.1G FBA_CMD<25> 3.3C 3.4G 4.2A 4.2C	FBA_DQS_WP<0> 34B 4.4B 5.4B FBA_DQS_WP<0> 34B 4.4B 5.4B	IFPC_L3_C 8.4G	PEX_IX13* 2.4E PEX_TX14 2.5E	SNN_FBA1_NC_L10 42A SNN_FBA2_NC_J2 42C	SNN_UNUSED_FET_D 15.5D SNN_UNUSED_FET_G 15.5E
DACA_RSET 10.3B	4.2E 4.2G 5.1A 5.1C	FBA_DQS_WP<7.0> 3.4A< 4.4A<> 5.4A<>	IFPC_L3_C* 8.4G	PEX_TX14* 2.5E	SNN_FBA2_NC_J10 4.2C	SNN_UNUSED_FET_S 15.5D
DACA_VDD 6.5A< 10.2A>	5.1E 5.1G	FBA_DQS_WP<1> 3.48.458.58	IFPC_PLLVDD 8:38	PEX_TX15 2.5E	SNN_FBA2_NC_L2 4.2C	SNN_VGA_ID0 10.4H
DACA_VREF 10.2B DACA_VSYNC 10.1E 10.3C	FBA_CMD+286 3.9C 3.4G 4.1A 4.1C 4.1E 4.1G 5.1A 5.1C	FBA_DQS_WP<2> 3.48 4.40 5.40 FBA_DQS_WP<3> 3.48 4.50 5.50	IFPC_RSET 8.3A IFPC_TERM 8.4C	PEX_TX15* 2.5E PEX_TXX0 2.2B	SNN_FBA2_NC_L10 4.2C SNN_FBA3_NC_J2 4.2E	SNN_VGA_ID2
DACA_VSYNC_B 10.1E	5.1E 5.1G	FBA_DQS_WP-4> 3.48 4.4D 5.4D	IFPC_TXC 8.9C	PEX_TXX0° 22B	SNN_FBA3_NC_J10 4.2E	SNN_VMON_IN1 11:3A
DACA_VSYNC_C 7:3F< 10.1F 10.4H	FBA_CMD<27> 3.9C 3.4G 4.2A 4.2C	FBA_DQS_WP-65> 34B 45D 5.5D	IFPC_TXC* 8:3C	PEX_TXX1 2.28	SNN_FBA3_NC_L2 4.2E	STRAP0 11.4Ac 12.3B>
10.5Ds	4.2E 4.2G	FBA_DOS_WP<8> 34B 44E 54E	IFPC_TXC_C 8.9G 8.4B	PEX_TXX1* 22B	SNN_FBA3_NC_L10 4.2E	STRAP1 11.4Ac 12.3Bo
DACA_VSYNC_H 10.1F 10.3G DAC_BLUE 10.3C	FBA_CMD<28> 3.9C 3.4G 4.1A 4.1C 4.1E 4.1G 5.2A 5.2C	FBA_DQS_WP<7> 3.48 4.5E 5.5E FBVDDQ 14.2H	IFPC_TXC_C 8.9G 8.4B IFPC_TXD0 8.3C	PEX_TXX2 2.28 PEX_TXX2 2.28	SNN_FBA4_NC_J2 42G SNN_FBA4_NC_J10 42G	STRAP2 11.4Ac 12.3Bo STRAP3 11.4Ac 12.3Do
DAC_BLUE_R_C 10.4E	5.2E 5.2G	FB_CAL_PD_VDDQ 6:3C	IFPC_IXDO 8.3C	PEX_TXX2 22B PEX_TXX3 22B	SNN_FBA4_NC_J10 4.2G SNN_FBA4_NC_L2 4.2G	STRAP4 11.4Ac 12.3Do
DAC_BLUE_R_H 10:3E	FBA_CMD-29> 3.9C 3.4G 4.2A 4.2C	FB_CAL_PU_GND 6.9C	IFPC_TXD0_C 8.9G 8.4B	PEX_TXXS* 2.2B	SNN_FBA4_NC_L10 4.2G	STRAP_REF0 11.4A
DAC_GREEN 10.3C	4.2E 4.2G 5.2A 5.2C	FB_CAL_TERM_OND 6.3C	IFPC_TXD0_C* 8:3G 8:48	PEX_TXX4 2.38 PEX_TXX4* 2.38	SNN_FBA5_NC_J2 5.2A	STRAP_REF1 11.4A
DAC_GREEN_R_C 10.4E DAC_GREEN_R_H 10.3E	5.2E 5.2G FBA_CMD<30> 3.9C 3.4G 5.2A 5.2C	FB_CLAMP 3.1C FB_PLLAVDD 3.4C	IFPC_TXD1 8.9C	PEX_TXX4" 2.3B PEX_TXX5 2.3B	SNN_FBA5_NC_J10 5.2A SNN FBA5 NC L2 5.2A	STRAP_REF2 11.4A THERM OVERT R* 15.3B
DAC_GREEN_R_H 10.3E DAC_RED 10.3C	HBA_CMD-305 3.3C 3.4G 5.2A 5.2C 5.2E 5.2G	FB_VREF 3.5B	IFPC_TXD1* 8.3C IFPC_TXD1_C 8.9G 8.4B	PEX_TXXS 2.3B PEX_TXXS 2.3B	SNN_FBA5_NC_L10 5.2A SNN_FBA5_NC_L10 5.2A	VID_PLLVDD 11.1C
DAC_RED_R_C 10.4E	FBA_D<0> 3.18 4.48 5.48	FB_VREF_A 4.1G< 4.38> 5.3A<	IFPC_TXD1_C* 8.9G 8.4B	PEX_TXX8 2.38	SNN_FBA5_NC_M8 5.2A	XTALIN 11.2C
DAC_RED_R_H 10.3E DP_MODE_C 8.4H	FBA_Dol3.05 3.1AO 4.4AO 5.4AO	FB_VREF_B 4.1G< 4.3E> 5.3E<	IFPC_TXD2 8.3C	PEX_TXX6* 2.3B	SNN_FBA6_NC_J2 5.2C	XTALOUT 112D
DP_MODE_C 8.4H DP_MODE_D 82G	FBA_D<1> 3.18 4.48 5.4B FBA_D<2> 3.18 4.48 5.4B	GPICO_NVVDDCTL 15.4F GPICO_NVVID4 11.4G> 15.5Hc	IFPC_TXD2* 8.9C IFPC_TXD2_C 8.9G 8.4B	PEX_TXX7 2.38 PEX_TXX7 2.3B	SNN_FBA6_NC_J10 5.2C SNN_FBA6_NC_L2 5.2C	XTALOUTBUFF 11.2E XTALSSIN 11.2C
DP_MODE_B 82G DP_MODE_E 82E8.2E	FBA_D<3> 3.18 4.48 5.48 FBA_D<3> 3.18 4.48 5.48	GPIOI_NVVDDCTL 15.4F	IFPC_TXD2_C 8.3G 8.4B	PEX_TXXP 23B PEX_TXX8 23B	SNN_FBA6_NC_L2 5.2C SNN_FBA6_NC_L10 5.2C	Armania 11-66
FBA0_ZQ0 4.3A	FBA_Do4o 3.18 4.48 5.48	GPIO1_NVVID3 11.4G> 15.4Hc	JTAG_TCK 11.4E	PEX_TXX8* 2.3B	SNN_FBA6_NC_M8 5.2C	
FBA0_ZQ1 4.3C	FBA_D-5> 3.18 4.48 5.48	GPIO4_FAN_TACH 11.4G< 12.4E>	JTAG_TDI 11.4E	PEX_TXX9 2.4B	SNN_FBA7_NC_J2 5.2E	
FBA0,2Q2 4.3E FBA0,2Q3 4.3G	FBA_D<85 3.18 4.48 5.48 FBA_D<7> 3.18 4.48 5.48	GPIOS NVVIDI 11.40> 15.40	JTAC_TDO 11.4E JTAC_TMS 11.4E	PEX_TXXX10 2.4B PEX_TXXX10 2.4B	SNN_FBA7_NC_110 5.2E SNN_FBA7_NC_12 5.2E	
FBA1_ZQ0 5.3A	FBA_D<8> 3.18 4.48 5.48	GPICE_NVVIDT 11.4Gs 15.4Dc GPICE_NVVDDCTL 15.3F	JTAG_TRST* 11.4E	PEX_TXX10 2.4B PEX_TXX10* 2.4B	SNN_FBA7_NC_L12	
FBA1_ZQ1 5.3C	FBA_D d> 3.18 4.48 5.48	GPI08_NVVID2 11.4G> 15.5Hc	NVVDD 15.2H	PEX_TXX11 24B	SNN_FBA7_NC_M8 5.2E	
FBA1_ZQ2 5.3E	FBA_D<10> 3.18.4.48.5.48	GPIOS_THERM_OVERT* 11.4H> 13.4B< 15.3A<	NVVDD_SENSE 2.4G> 15.3Hc	PEX_TXX11* 2.4B	SNN_FBA8_NC_J2 5.2G	
FBA1_ZQ3 5.3G FBA_CLK0 3.4E> 3.5E 4.2A<	FBA_D<1> 3.18 4.48 5.48 FBA_D<12> 3.18 4.48 5.48	GPION_FBVDD_CTL 11.4Gs GPION1_NVVDDCTL 15.5D	PEX PLL CIK OUT 24F	PEX_TXX12	SNN_FBA8_NC_110 5.2G SNN_FBA8_NC_L2 5.2G	
FBA_CUR0 3.4E> 3.5E 4.2A< 4.2C< 5.2A< 5.2C<	FBA_D<13> 3.18 4.48 5.48 FBA_D<13> 3.28 4.48 5.48	GPI011_NVVID0 11.40>15.3Dc	PEX.PLL.CLK.OUT* 24F	PEX_TXX13 2.4B	SNN_FBA8_NC_L10 5.2G	3
FBA_CLK0* 3.4E> 3.5E 4.2A<	FBA_D<14> 3.28 4.58 5.58	GPIO14_IFPAB_HPD 7:30	PEX_PRSNT* 2.1A 2.4A	PEX_TXX13* 2.4B	SNN_FBA8_NC_M8 5.2G	
42C<52A<52C<	FBA_D<15> 3.28 4.58 5.58	GPIO14_IFPAB_HPD_R 7.3E	PEX_REFCLK 2.2B	PEX_TXX14 2.5B	SNN_FBA_CMD-31> 33C	
FBA_CLK1 3.4E> 3.5F 4.2E< 4.2F< 5.2E< 5.2F<	FBA_D<16> 328 4.4C 5.4C FBA_D<17> 328 4.4C 5.4C	GPIO15_IFPC_HPD_8.84E	PEX_REFCLK* 2.2B PEX_RST 12.2F	PEX_TXX14* 2.5B PEX_TXX15 2.5B	SNN_FBA_WCK01 3.4C	
4.2F<5.2E<5.2F< FBA_CLK1* 3.4E>3.5F 4.2E<	FBA_D<18> 3.28 4.4C 5.4C FBA_D<18> 3.28 4.4C 5.4C	GPIO16_FAN_GND 12.4G	PEX_RST 12.2F PEX_RST 2.2C> 12.2E<	PEX_TXX15 25B PEX_TXX15 25B	SNN_FBA_WCK011 3.4C SNN_FBA_WCK03 3.4C	
4.2F<5.2E<5.2F<	FBA_D<19> 3.28 4.4C 5.4C	GPI016_FAN_PWM 11.5G> 12.4E<	PEX_RST_D 12.2G	PEX_VDD 13.2E	SNN_FBA_WCK23* 3.4C	
FBA_CMD<0> 32C 34F 4:3A 4:3C	FBA_D<20> 3.28 4.4C 5.4C	GPIO16_FAN_PWM_R 12.4F	PEX_RST_R* 2.2E< 12.1F>	PS_1V05_FB 13.3E	SNN_FBA_WCK45 3.4C SNN_FBA_WCK45 3.4C	
5.9A.5.9C	FBA_D<21> 3:28 4:40 5:40	GPIO16_FAN_Q 12.4F	PEX_RX0 2.2B	PS_1V05_VCNTL 13.2D		
	FBA D-22 328.4 4C 5.4C					
FBA_CMD<30.0> 3.2E>4.1A>5.1A> FBA_CMD<1> 3.2C.5.1A5.1C	FBA_D<22> 3.28 4.40 5.40 FBA_D<23> 3.28 4.40 5.40	GPU_PLLVDD 11.1C GPU_TESTMODE 2.5F	PEX_RX0" 2.2B PEX_RX1 2.2B	PS_5V_PROT 13.1C PS_5V_PROT_D 13.1B	SNN_FBA_WCK67 3.4C SNN_FBA_WCK67* 3.4C	
FBA_CMD<1> 3.2C.5.1A.5.1C FBA_CMD<2> 3.2C.4.1A.4.1C	FBA_D<23> 32B 4.4C 5.4C FBA_D<24> 32B 4.4C 5.4C	GPU_TESTMODE 2.5F I2CA_SCL 10.2C	PEX_RX1 2.28 PEX_RX1* 2.28	PS_9V_PROT 13.1C PS_9V_PROT_D 13.1B PS_FB_BOOT 142C	SNN_FBA_WCK67 3.4C SNN_FBA_WCK67 3.4C SNN_OND_SENSE 2.4F	
FBA_CMD<1> 32C 5.14 5.1C FBA_CMD<2> 32C 4.14 4.1C FBA_CMD<3> 32C 3.4F 4.2A 4.2C	FBA_D<23> 3.28 4.4C 5.4C FBA_D<24> 3.28 4.4C 5.4C FBA_D<25> 3.28 4.4C 5.4C	GPU_TESTMODE 2.5F I2CA_SCL 10.2C I2CA_SCL_R 7.5Fc 10.5Hc	PEX_RX1 228 PEX_RX1 228 PEX_RX2 228	PS_5V_PROT 13.1C PS_5V_PROT_D 13.1B PS_FB_BOOT 14.2C PS_FB_EN 14.4A	SNN_FBA_WCK927 3.4C SNN_FBA_WCK927 3.4C SNN_GND_SENSE 2.4F SNN_GPIG2 11.4F	
FBA_CMD<1> 32C 5.1A 5.1C FBA_CMD<2> 32C 4.1A 4.1C	FBA_D<23> 32B 4.4C 5.4C FBA_D<24> 32B 4.4C 5.4C	GPU_TESTMODE 2.5F I2CA_SCL 10.2C	PEX_RX1 2.28 PEX_RX1* 2.28	PS_9V_PROT 13.1C PS_9V_PROT_D 13.1B PS_FB_BOOT 142C	SNN_FBA_WCK67 3.4C SNN_FBA_WCK67 3.4C SNN_OND_SENSE 2.4F	
FBA_CMID-15 320_51A5.10 FBA_CMID-25 320_51A4.10 FBA_CMID-25 320_51A4.10 52A5.50 FBA_CMID-45 320_550_424.40 FBA_CMID-45 320_550_424.40	PRI, D-229 328 4.475 4.00 PRI, D-249 328 4.475 4.00 PRI, D-259 328 4.475 4.00 PRI, D-259 328 4.475 4.00 PRI, D-279 328 4.475 4.00 PRI, D-289 328 4.475 4.00	GRU_TESTMODE 2.6F IDCA_SCL_R_756*16394: IDCA_SCL_R_756*16394: IDCA_SDUA_R_7.376*16394- IDCA_SDUA_R_7.376*16394- IDCB_SDUA_114.4F	FEX. EM 2-28 FEX. EM2 2-28 FEX. EM2 2-28 FEX. EM2 2-28 FEX. EM3 2-28 FEX. EM3 2-35 FEX. EM3 2-35	PR.SP.PROT 13.10 PR.SP.PROTD 13.16 PR.SP.BROTD 14.20 PR.SP.ED 14.44 PR.SP.ED 14.30 PR.SP.ED 14.20 PR.SP.ED 14.20	DNL_FEA_UNCASE_ 3-4C DNL_FEA_U	
FBL_CIBIO+5 320.54.6.10 FBL_CIBIO-5 320.54.6.10 FBL_CIBIO-6 320.54.7.42.4.30 524.500 FBL_CIBIO-6 320.54.7.42.4.40 4.27.4.03.52.4.5.20 5.27.8.5.00	FRI, Dicks 328 442 5 40 FRI, Dicks 328 442 5 40	GPU_TERMODE 25F IDCA_SIG_R 73F+189N+ IDCA_SIG_R 73F+189N+ IDCA_SIG_R 73F-199N+ IDCA_SIG_R 73F-199N+ IDCS_SIG_R 50L 11.6F	PEC, REI 2.28 PEC, REI 2.28 PEC, ROI 2.29 PEC, ROI 2.29 PEC, ROI 2.28 PEC, ROI 2.38 PEC, ROI 2.38 PEC, ROI 2.38	PR_SYMPOT 13:0 PR_SYMPOT 13:0 PR_ST_SOOT 14:0 PR_ST_SO T 14:0 PR_ST_ST 14:0 PR_ST_ST 14:0 PR_ST_ST 14:0 PR_ST_ST 14:0 PR_ST_ST 14:0 PR_ST_ST 14:0	DAN, FRA, WOODS 1 5-C DAN, FRA, WOODS 3 5-C DAN, GROCE 25-RE 2-F DAN, GROCE 11-F DAN, GROCE 11-F DAN, GROCE 11-F DAN, GROCE 11-F DAN, GROCE 11-F DAN, GROCE 11-F DAN, GROCE 11-F	
FBA_CROB-th 30C5145-1C FBA_CROB-th 30C3445-1C FBA_CROB-th 30C347-4A-2C 53A-3A-2C FBA_CROB-th 30C3547-4A-2C 54B-3A-3C 54B-3A-3C	FBA,D20b 384.645.40	GN_STERMOGE 28F UCA_SIG. 1902 UCA_SIG. 1902 UCA_SIG. 1902 UCA_SIG. 1902 UCA_SIG. 1902 UCA_SIG. 1902 UCA_SIG. 1904	FEC.NR1 238 FEC.NR1 238 FEC.NR2 238 FEC.NR3 236 FEC.NR3 236 FEC.NR4 238 FEC.NR4 238	PR_SYMPOT 13:0 PR_SYMPOT 03:0 PR_FR_DOT 14:0 PR_FR_DOT 14:0 PR_FR_D M 14:0	504, TRA, UCOSCI 540 504, GRA, UCOSCI 540 504, GRA, SEGRE 24F 504, GRAZ 114F 504, GRAZ 114F 504, GRAZ 114F 504, GRAZ 114F 504, GRAZ 114F 504, GRAZ 114F	
FBA_CRID-1- 30C 51A5 1C FBA_CRID-2- 30C 51A4 1C FBA_CRID-2- 30C 34F 40A 4C 53B 52C FBA_CRID-2- 30C 50C 40A 4C 40E 40G 52A5 5C 53E 52G	FRA,DOS 384.46.54.0 FRA,DOS 384.65.54.0	GPU_TERMODE 25F UDA_SDL_R 75F-125Hc UDA_SDL_R 75F-125Hc UDA_SDL_R 75F-125Hc UDA_SDL_R 75F-125Hc UDB_SDL_R 155F-145Hc UDB_SDL_R 155F-145Hc UDB_SDL_R 155F-145Hc UDB_SDL_R 155F-144Hc	FELRI 28 FELRI 228 FELRI 228 FELRI 238 FELRI 235 FELRI 235 FELRI 238 FELRI 238 FELRI 238	PR_SYMPOT 13:0 PR_SYMPOT 13:0 PR_ST_SOOT 14:00 PR_ST_SOOT 14:00 PR_ST_SO 14:00 PR	DAN, FRA, WOODS 1 5-C DAN, FRA, WOODS 1 5-C DAN, GROUD 5-C DAN, GROUD 11-F DAN	
FBA_CMOS-1- 20 C S A S I C C FBA_CMOS-1- 20 C S A A S I C FBA_CMOS-1- 20 C A A A S I C FBA_CMOS-1- 20 C A A S I C S	FRA, DOIS 384.46.54.0	GPU_TERMODE 25F GPL_ASC. 1920 GPL_	PEC,RN1 238 PEC,RN1 220 PEC,RN2 230 PEC,RN2 230 PEC,RN3 230 PEC,RN3 230 PEC,RN3 230 PEC,RN3 230 PEC,RN3 230 PEC,RN3 230 PEC,RN3 230 PEC,RN3 230 PEC,RN3 230	PR_SYMBOT 13:0 PR_SYMBOT 13:0 PR_SBOT 14:0 PR_SB 14:4 PR_SB 14:4 PR_SB 14:3 P	DAN, FRA, WOODS 1 5-C DAN, FRA, WOODS 1 5-C DAN, GROUD 5-C DAN, GROUD 11-F DAN, GROUD 10-C DAN	
FBA_COMCet- 320.514.51 C FBA_COMCet- 320.514.61 C FBA_COMCet- 320.54 F4.42 C 524.52 C FBA_COMCet- 320.53 F4.42 C 525.52 C FBA_COMCet- 320.53 G4.44 A20 416.410.514.51 C 416.410.514.51 C 516.53 C FBA_COMCet- 320.53 G4.44 A10 416.410.514.51 C	FRA, Dobb. 384 645 54:	GPU_TETROCCE 28F ICCA_SIG. 1902 ICCA_SIG. 1904	FEC.NR1 238 FEC.NR1 239 FEC.NR2 239 FEC.NR3 239 FEC.NR3 239 FEC.NR4 239 FEC.NR4 239 FEC.NR4 239 FEC.NR4 239 FEC.NR4 239 FEC.NR4 239 FEC.NR4 239 FEC.NR4 239	PR_SYMPOT 13:0 PR_SYMPOT 13:0 PR_RSOOT 14:0 PR_RSO 14:	DBA_FBA_VOCASE 5-C DBA_FBA_VOCASE 5-C DBA_FBA_VOCASE 5-C DBA_FBA_VCASE 2-F DBA_FBA_VCASE 1-F DBA_FBA_FBA_VCASE 1-F DBA_FBA_FBA_VCASE 1-F DBA_FBA_FBA_VCASE 1-F DBA_FBA_FBA_VCASE 1-F DBA_FBA_FBA_FBA_VCASE 1-F DBA_FBA_FBA_FBA_FBA_FBA_FBA_FBA_FBA_FBA_F	4
FBA_CROS-1-30C.51A.51C FBA_CROS-2-30C.54A.41C FBA_CROS-2-30C.54C.4A.50C FBA_CROS-2-30C.54C.4A.50C FBA_CROS-2-30C.53C.4A.40C 444.40S.53A.50C 53E.53C FBA_CROS-2-30C.53G.41A.10C 53E.53C FBA_CROS-2-30C.53G.41A.10C 44E.41G.53A.54C	FRA, DOID 384.46.54.0	GPU_TERMODE 25F GEA_SE_0_1020	PEC, NR1 238 PEC, NR1 228 PEC, NR2 228 PEC, NR2 228 PEC, NR2 228 PEC, NR2 238 PEC, NR2	PR_SYMBOT 13:0 PR_SYMBOT 13:0 PR_RSOT 14:0 PR_RS 14:4 PR_RS 14:3 PR_RS 14	DAN, FRA, WOMEN 5-C DAN, FRA, WOMEN 5-C DAN, GROSS 2-C DAN, GROSS 1-L-P DA	4
FBA_CMOde-b 20C 51A51C FBA_CMOde-b 20C 51A51C FBA_CMOde-b 20C 54A51C FBA_CMOde-b 20C 54A54C 52A5A2C FBA_CMOde-b 20C 53G 42A 42C 42C 42C 52E 52C 52E 52	FRA, Dobb. 384 645 54:	GPU_TETROCCE 28F ICCA_SIG. 1902 ICCA_SIG. 1904	FEC.NR1 238 FEC.NR1 239 FEC.NR2 239 FEC.NR3 239 FEC.NR3 239 FEC.NR4 239 FEC.NR4 239 FEC.NR4 239 FEC.NR4 239 FEC.NR4 239 FEC.NR4 239 FEC.NR4 239 FEC.NR4 239	PR_SYMPOT 13:0 PR_SYMPOT 13:0 PR_RSOOT 14:0 PR_RSO 14:	DBA_FBA_VOCASE 5-C DBA_FBA_VOCASE 5-C DBA_FBA_VOCASE 5-C DBA_FBA_VCASE 2-F DBA_FBA_VCASE 1-F DBA_FBA_FBA_VCASE 1-F DBA_FBA_FBA_VCASE 1-F DBA_FBA_FBA_VCASE 1-F DBA_FBA_FBA_VCASE 1-F DBA_FBA_FBA_FBA_VCASE 1-F DBA_FBA_FBA_FBA_FBA_FBA_FBA_FBA_FBA_FBA_F	4
FBA_CMOde-3 20.5 54.5 1C FBA_CMOde-3 20.5 54.6 1C FBA_CMOde-3 20.5 46.4 4.0 C 53.6 4.20 C FBA_CMOde-3 20.5 36.4 4.0 C 53.6 4.20 C 53.6 5.20 C	FRA, Dobb 384 of 54 c	GPU_TETROCCE 28F GCA_SCL 0.000 GCA_SCL, 778f-1958h GCA_SCL, 778f-1958	FEC.NR1 238 FEC.NR1 238 FEC.NR2 238 FEC.NR2 238 FEC.NR3 238 FEC.NR3 238 FEC.NR4 248	PR_SYMPOT 13:0 PR_SYMPOT 13:0 PR_SE_SOT 14:0 PR_SE_SOT 14:0	DON, TRA, VOCASE 1.4C DON, CRA, VOCASE 2.4F DON, CROSS 1.4F DO	4
FRA_COM-5- 30C 51A 51C FRA_COM-5- 30C 51A 51C FRA_COM-5- 30C 51A 51A 5C FRA_COM-5- 30C 51A 51A 5C FRA_COM-5- 30C 51A 51A 5C 42E 40D 51A 51A 5C 52E 50D 52E 5D	FRA, Dobb. 384.46.54.0	GPU_TERMONE 28F GPU_ABL Data 26A_BC_R 73F+1956 16A_BC_R 73F+1956 16A_BC_R 73F+1956 16A_BC_R 73F+1956 16A_BC_R 10A_BC_R 73F+1956 16A_BC_R 10A+1146 16A_BC_R 1	PEC, NRT 2-28 PEC, NRT 2-20 PEC,	PR_SYMPOT 13:0 PR_SYMPOT 13:0 PR_RE_BOOT 14:0 PR_RE_BOT 14:	DAN, FRA, WOMEN 5-C DAN, FRA, WOMEN 5-C DAN, GROUD 5-C DAN, GROUD 11-F DAN, GR	
FBA_CMOde-3 20C4.54.5C FBA_CMOde-3 20C4.54.4C FBA_CMOde-3 20C4.64.4C 526.45.2C FBA_CMOde-3 20C4.64.4C 526.45.2C FBA_CMOde-3 20C3.66.44.4C 426.4C 426.4C 426.4C FBA_CMOde-3 20C3.06.44.4C 426.4C FBA_CMOde-3 20C3.06.44.4C 426.4C FBA_CMOde-3 20C3.06.44.4C 426.4C FBA_CMOde-3 20C3.06.44.4C	FRA, Dobb 384 of 54 c	GPU_TETROCCE 28F GCA_SCL 0.000 GCA_SCL, 778f-1958h GCA_SCL, 778f-1958	FEC.NR1 238 FEC.NR1 238 FEC.NR2 238 FEC.NR2 238 FEC.NR3 238 FEC.NR3 238 FEC.NR4 248	PR_SYMPOT 13:0 PR_SYMPOT 13:0 PR_SE_SOT 14:0 PR_SE_SOT 14:0	DON, TRA, VOCASE 1.4C DON, CRA, VOCASE 2.4F DON, CROSS 1.4F DO	
FBA_CROB-1 30.514.51.0 FBA_CROB-2 30.514.51.0 FBA_CROB-3 30.514.51.0 FBA_CROB-4 30.514.61.0 FBA_CROB-4 30.51.05.0 FBA_CROB-4 30.51.05.0 FBA_CROB-4 30.51.05.0 FBA_CROB-4 30.51.05.0 FBA_CROB-5 30.51.00 FBA_CR	FRA,DOS 384.46.54.0	GPU_TERMONE _ 25F GPL_ASC 1020 GPL_ASC 1	FEC.NR1 238	PR_SYMPOT 13:00 PR_SYMPOT 13:00 PR_SYMPOT 13:00 PR_SYMPOT 14:20 PR_SYMPOT 15:20 PR_SYMPOT 15:2	Dev. P.R., VOX.001 5-C Dev. CRA. VOX.001 5-C Dev. CRA. CRA. CRA. CRA. CRA. CRA. CRA. CRA	4
FBA_COME-1- 30.5 S.5.5.10 FBA_COME-0- 30.5 S.4.5.10 FBA_COME-0- 30.5 S.4.5.4.10 FBA_COME-0- 30.5 S.4.5.4.20 FBA_COME-0- 30.7 S.5.6.4.4.10 FBA_COME-0- 30.7 S.5.6.4.4.10 4.54.4.5.4.5.10 FBA_COME-0- 30.7 S.5.6.4.4.10 4.54.4.4	FRA, Dobb. 384.465.40	GPU_TERMONE _ 25F GPU_TERMONE _ 25F GPU_TERMONE _ 25F + 10504 GPU_TERMONE _ 25F + 11504 GPU_TERMON	PEC, INT 2-28 PEC, INT 2-20 PEC, INT 2-30 PEC, INT 2-40 PEC,	PR_SYMPOT_131C PR_SYMPOT_231B PR_FR_SOT_142C PR_FR_	DNA, FRA, WORSE 5-C DNA, FRA, WORSE 5-C DNA, CRISCO 1-6F DNA, CRISCO 1-5F DNA	4
FRA.CRISCH 30C 51A51C FRA.CRISCH 30C 51A51C FRA.CRISCH 30C 51A54C 51A5A5C FRA.CRISCH 30C 30C 43C 44C 48E 440 25A5A5C 51E 51A5A5C 51E 51A5A5C FRA.CRISCH 30C 30G 43A 41C 48E 440 25A5A5C 51E 51G 51E 51	FRA,DOS 384.46.54.0	GPU_TERMONE _ 25F GPU_A SLD_	PEC, NRT 2-28 PEC, NRT 2-20 PEC,	PR_SYMPOT 13:00 PR_SYMPOT 13:00 PR_SYMPOT 13:00 PR_SYMPOT 14:20 PR_SYMPOT 14:20 PR_SYMPOT 14:20 PR_SYMPOT 14:30 PR_SYMPOT 14:3	Den, P.B., VOX.001 5-C Den, P.B., VOX.007 3-C Den, C.B., C.B. 2-F Den, C	4
FRA_CROS-5 20C 51A 51C FRA_CROS-5 20C 51A 51C FRA_CROS-5 20C 54A 51C 52A 54C FRA_CROS-5 20C 54C 54C 52A 54C FRA_CROS-5 20C 52C 54C 42E 44C 52A 54C 52E	FRA, Dobb. 384 e65 s.c. FRA, D	GPU_TERMONE _ 25F GPU_TERMONE _	PEC, INT 1 28 PEC, INT 2 28 PE	PR_SYMPOT 13:0 PR_SYMPOT 13:0 PR_RESOT 14:0 PR_RESOC 15:0 PR_R	DON, FRA, WORDE 1 ACC DON, CROSS 2 ACC DON, CROSS 2 ACC DON, CROSS 1 ACP D	
FBA_CMOde-3 20.5 SAS-SC FBA_CMOde-3 20.5 SAS-SC FBA_CMOde-3 20.5 SAS-SAS-D FBA_CMOde-3 20.5 SAS-SAS-D FBA_CMOde-3 20.5 SAS-SAS-D 5.55.5 SAS-D 5.55.5 SAS-D 6.55.5 SAS-D 7.55.5	FRA, Dobb 384 64 54 6 FRA, Dobb 384 65 46 FRA,	GPU_TERMONE _ 25F GPU_TERMONE _	PEC_RNT 288 PEC_RNT 228 PEC_RNT 228 PEC_RNT 228 PEC_RNT 228 PEC_RNT 228 PEC_RNT 238 PEC_RNT 248 PEC_RNT	PR_SYMPOT 13:0 PR_SYMPOT 13:0 PR_RESOT 14:0 PR_R	Den, P.B., VOX.001 5-C Den, P.B., VOX.007 3-C Den, C.B., C.B. 2-F Den, C	
PBA_CROBOTH 32C518A1C0 PBA_CROBOD 32C518A1C0 PBA_CROBOD 32C54A1A1C0 PBA_CROBOD 32C54A1A1C0 PBA_CROBOD 32C53G1AA1C0 A444053A5A5C0 53C53G1AA1C0 S3C53G1AA1C0 S3C53G1AA1C0 S4C53G1AA1C0 S4C53G	FRA, Dobb. 384 of 54.0	GPU_TERMONE _ 28F GPL_RED_ 1902 GPL_	PEC, NRT 238 PEC, NRT 228 PEC, NRT 228 PEC, NRT 220 PEC, NRT 220 PEC, NRT 230 PEC, NRT 240 PEC, NRT	PR.S./PROT 13:0 PR.S./PROT 13:0 PR.R.B.DOT 14:02 PR.R.B.C.DOT 14:03 PR.R.B.C.DOT	DAN, FRA, WORSE 1-6- DAN, CRISCO 1-6- DA	
FBA_CMOS-1 30C 514.51C FBA_CMOS-2 30C 514.51C FBA_CMOS-3 30C 54C 44.50C FBA_CMOS-3 30C 54C 44.50C FBA_CMOS-3 30C 54C 44.50C FBA_CMOS-3 30C 53C 44.50C 45C	FRA, DOIS 384.46.54.0 FRA, DOIS 384.65.0 FRA, DOIS 384.46.54.0 FRA, DOIS 384.65.0 FRA, DOIS	GPU_TERMONE _ 25F GPL_ASC. 1925 GPL_	FEE,RR1 288 FEE,RR1 289 FEE,RR2 280	PR_SYMPOT 13:0 PR_SYMPOT 13:0 PR_RS_DOT 14:0 PR_RS_DOT 14:0	DON, TRA, WORDS 1-5C DON, CRAS 2-5C	
FRA.CROS-1 20C 51A51C FRA.CROS-2 20C 51A51C FRA.CROS-2 20C 51A54CC 52A5ACC FRA.CROS-2 20C 51AC 54A 5CC 52A5ACC FRA.CROS-2 20C 51AC 5AC 4EE 450 25A5ACC 4EE 450 25A5ACC 4EE 450 25A5ACC 4EE 450 25A5ACC 52E 52G FRA.CROS-2 20C 25AC 4A 5CC 4EE 450 25A5ACC 52E 52G FRA.CROS-2 20C 25AC 4A 5CC 4EE 450 25A5ACC 52E 52G FRA.CROS-2 30C 33AC 4A 4CC 4EE 450 25A5ACC 52E 53G FRA.CROS-2 30C 33AC 4A 4CC 4EE 450 25A5ACC 52E 55G FRA.CROS-2 30C 33AC 4A 4CC 4EE 450 25A5ACC 52E 55G FRA.CROS-2 30C 33AC 4A 4CC 4EE 450 25A5ACC 52E 55G FRA.CROS-2 30C 33AC 4A 4CC 4EE 450 25A5ACC 4EE 450 25A5ACC 52E 55G FRA.CROS-2 30C 33AC 4A 4CC 4EE 450 25A5ACC 4EE 450 25A5ACC 52E 55G FRA.CROS-2 30C 33AC 4A 4CC 4EE 450 25A5ACC 4EE 450 25A5ACC 52E 55G 52E 55G 52E 55G	FRA, Dobb. 384 of 54.0	GPU_TERMONE _ 25F GPU_ABLA_	PEC, NRT 238 PEC, NRT 228 PEC, NRT 228 PEC, NRT 220 PEC, NRT 220 PEC, NRT 230 PEC, NRT 240 PEC, NRT	PR.S./PROT 13:0 PR.S./PROT 13:0 PR.R.B.DOT 14:02 PR.R.B.C.DOT 14:03 PR.R.B.C.DOT	DAN, FRA, WORSE 1-6- DAN, CRISCO 1-6- DA	
FBA_CROM-1- 30C-18A-810 FBA_CROM-1- 30C-18A-810 FBA_CROM-1- 30C-18C-81 FBA_CROM-1- 30C-18C-81 FBA_CROM-1- 30C-30C-81A-810 FBA_CROM-1- 30C-81A-810 FBA_CROM	FRA, Dobb. 384 of 54.0	GPU_TERMONE _ 25F GPL_ASC. 1925 GPL_	PEC, NRT 238 PEC, NRT 228 PEC, NRT 228 PEC, NRT 229 PEC, NRT 229 PEC, NRT 238 PEC, NRT 248 PEC, NRT	PR.S./PROT 13:0 PR.S./PROT 13:0 PR.R.B.OOT 14:0 PR.R.B.OOT 15:0 PR.M.D.OOT 15:0 PR.M.D	DAN, FAN, WORSE 1-6-C DAN, FAN, WORSE 2-6-C DAN, CARLOS 2-6-C DAN,	
FRA.CRISH-3 20C SAS-SIG FRA.CRISH-3 20C SAS-SIG FRA.CRISH-3 20C SAS-SIG 40C SAS-SIG-SC FRA.CRISH-3 20C SAS-SIG 40C 45E 440 SAS-SIG 20C SAS-SIG 45E 440 SAS-SIG 20C SAS-SIG 40C 45E 440 SAS-SIG 20C SAS-SIG 20C 45E 440 SAS-SIG 20C SAS-SIG 20C SAS-SIG 20C 45E 440 SAS-SIG 20C SAS-S	FRA, Dobb 3 384 of 5 40 FRA, D	GPU_TERMONE _ 25F GPL_ASC	PEC.NRT 238	PR_SYMPOT_1S10 PR_SYMPOT_1S10 PR_FSOT_1420 PR_FS_BOT_1420 PR_FS_BT_SOT_1420 PR_FS_BT	Des. (PAL, VOCAS) 5-C Des. (PAL, VOCAS) 7-C	
FRA_CROS-1 30C 51A 51C FRA_CROS-3 20C 51A 51C 51A 51A 51C 51A 51A 51C 51A 51A 51C	FRA, Dobb. 384 of 54.0	GPU_TERMONE _ 28F GPU_ABL_	PEC, NRT 2-20 PEC, NRT 2-30 PEC, NRT 2-40 PEC,	PR.S./PROT 13:0 PR.S./PROT 13:0 PR.R.B.OOT 14:0 PR.R.B.OOT 15:0 PR.M.D.OOT 15:0 PR.M.D	DAN, FRA, WORSE 5-C DAN, FRA, WORSE 5-C DAN, CARLOS 5-C DAN, CARLOS 1-F DAN, CARLOS 1-F	
FRA.CRISH-3 20C SAS-SIG FRA.CRISH-3 20C SAS-SIG FRA.CRISH-3 20C SAS-SIG 40C SAS-SIG-SC FRA.CRISH-3 20C SAS-SIG 40C 45E 440 SAS-SIG 20C SAS-SIG 45E 440 SAS-SIG 20C SAS-SIG 40C 45E 440 SAS-SIG 20C SAS-SIG 20C 45E 440 SAS-SIG 20C SAS-SIG 20C SAS-SIG 20C 45E 440 SAS-SIG 20C SAS-S	FRA, Dobb 3 MA C 6 S 6 FRA, Dobb 4 MA C 7 FRA, Dobb 5 MA C 7 FRA, Dobb 6 MA C 7 FRA, Dobb 7 FRA, D	GPU_TERMONE _ 28F GPU_ABLA	PEC, NRT 2-20 PEC, NRT 2-40 PEC,	PR.S./PROT 1310 PR.S./PROT 1310 PR.S./PROT 1410 PR.S./PROT 141	Des. (PAL, VOCAS) 5-C Des. (PAL, VOCAS) 7-C	
FRA.CRISCH. 20C 51A.51C FRA.CR	FRA, Dobb 3 MA C 0 54 C FRA, D	GPU_TERMONE _ 25F GPL_ASC_	PEC, NRT 2-28 PEC, NRT 2-20 PEC, NRT 2-40 PEC,	PR.S./PROT 13:0 PR.S./PROT 13:0 PR.R.B.DOT 14:0 PR.R.B.C.P. 15:0 PR.N.M.D.D. 15:0 PR.N.M.D. 15:0 P	DAN, FRA, WORSE 5-C DAN, CRA, WORSE 2-F DAN, CRACO 1-F DAN	
FBA_CROS-1 30C 51A-51C FBA_CROS-2 30C 51A-51C FBA_CROS-3 30C 51A-51C	FRA, Dobb 3 284 of 5 16 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0	GPU_TERMONE 22F GPU_ASCA_GR_102G GPU_ASCA_GPU	PEC.NRT 288 PEC.NRT 228 PEC.NRT 228 PEC.NRT 228 PEC.NRT 228 PEC.NRT 238 PEC.NRT 248 PEC.NRT	PR_SYMPOT_13:0 PR_SYMPOT_23:18 PR_RESOT_14:00 PR_RESOT_16:00 PR_RESOT_16:0	DON, PRA, VOCASE 5-C DON, CRAS, CORP. 3-C DON, CRAS 1-F DON, CRAS 1-F	
FRA_CROM-1- 32C 5.1A.5.1.0 FRA_CROM-3- 32C 5.1A.5.1.0 FRA_CROM-3- 32C 5.1A.5.1.0 FRA_CROM-3- 32C 5.1A.5.2.0 4.8. 4.0.0.5.0.0.5.2.0 4.8. 4.0.0.5.0.0.5.2.0 5.8. 5.10 5.8.	FRA, Dobb 3 384 of 54 of FRA, Dobb 3 384 of 54	GPU_TERMONE _ 28F GPL_SED_	PEC, NRT 2-28 PEC, NRT 2-28 PEC, NRT 2-20 PEC,	PR.S./PROT 13:0 PR.S./PROT 13:0 PR.J.R.DOT 14:0 PR.J.R.DOT 15:0 PR.J.R	DON, FRA, VOCASE 5-C DON, CRA, VOCASE 2-F DON, CRACE 1-F D	ANAIDIA CORROBATION
FBA_CROS-1 30C 51A-51C FBA_CROS-2 30C 51A-51C FBA_CROS-3 30C 51A-51C	FRA, Dobb 3 284 of 5 16 0 18 0 18 0 18 0 18 0 18 0 18 0 18 0	GPU_TERMONE 22F GPU_ASCA_GR_102G GPU_ASCA_GPU	PEC.NRT 288 PEC.NRT 228 PEC.NRT 228 PEC.NRT 228 PEC.NRT 228 PEC.NRT 238 PEC.NRT 248 PEC.NRT	PR_SYMPOT_13:0 PR_SYMPOT_23:18 PR_RESOT_14:00 PR_RESOT_16:00 PR_RESOT_16:0	DON, PRA, VOCASE 5-C DON, CRAS, CORP. 3-C DON, CRAS 1-F DON, CRAS 1-F	NVIDIA CORPORATION
FRA.CRISCH 20C 51A-51C	FRA, Dobb 3 384 of 54 of FRA, Dobb 3 384 of 54	GPU_TERMONE _ 28F GPL_SED_	PEC.NRT 238 PEC.NRT 228 PEC.NRT 228 PEC.NRT 228 PEC.NRT 228 PEC.NRT 238 PEC.NRT 248 PEC.NRT	PR.S./PROT 13:0 PR.S./PROT 13:0 PR.J.R.DOT 14:0 PR.J.R.DOT 15:0 PR.J.R	DON, FRA, VOCASE 5-C DON, CRA, VOCASE 2-F DON, CRACE 1-F D	2701 SAN TOMAS EXPRESSWAY
FRA.CRISCH 20C 51A-51C	FRA, Dobb 3 384 of 54 of FRA, Dobb 3 384 of 54	GPU_TERMONE _ 28F GPL_SED_	PEC, NRT 2-20 PEC,	PR.S./PROT 13:0 PR.S./PROT 13:0 PR.J.R.DOT 14:0 PR.J.R.DOT 15:0 PR.J.R	DON, FRA, VOCASE 5-C DON, CRA, VOCASE 2-F DON, CRACE 1-F D	Z701 SAN TOMAS EXPRESSWAY SANTA CLARA, CA 95050, USA
PRA_CROSH-3 20C 51A-51C PRA_CROSH-3 20C 51A-51C PRA_CROSH-3 20C 51A-51C PRA_CROSH-3 20C 51A-51C FRA_CROSH-3 20C 51A-51C FRA_CROSH-3 20C 51A-51C FRA_CROSH-3 20C 51A-51C 4.65 4.65 4.65 4.65 FRA_CROSH-3 20C 51A-51C 4.65 4.65 2.65 4.65 FRA_CROSH-3 20C 51A-51C F	FRA, DOZD 384 465 46 FRA, DOZD	GPU_TERMONE _ 25F GPL_ASC 1920 GPL	PEC, RNT 2-28 PEC, RNT 2-48 PE	PR.S./PROT 13:0 PR.S./PROT 13:0 PR.J.R.DOT 14:0 PR.J.R.DOT 15:0 PR.J.R	DON, FRA, VOCASE 5-C DON, CRA, VOCASE 2-F DON, CRACE 1-F D	2701 SANT COMAS EXPRESSWAY SANTA CLARA, CA 95050, USA NV_PN 600-12130-BASE-100
FRA.CRISCH 30C 51AS 1C FRA.CRISCH 3CC 51AS 1CC	FRA, Dobb 3 384 of 545	GPU, TERMODE 28F GPA, SE, 19A GPA, SE GP	PEC, NRT 2-28 PEC,	PR.S./PROT 13:0 PR.S./PROT 13:0 PR.J.R.DOT 14:0 PR.J.R.DOT 15:0 PR.J.R	DON, FRA, VOCASE 5-C DON, CRA, VOCASE 2-F DON, CRACE 1-F D	2701 SAN TOMAS EXPRESSIVAY SANTA CLARA, CA 96050, USA NV_PN 600-12130-BASE-100 PCB REV PZ135-9401 PAGE 16 UF 17
FRA_CROM-1 30C 51A-51C FRA_CROM-2 30C 51A-51C FRA_CROM-2 30C 51A-51A-5C FRA_CROM-3 30C 51A-51C FRA_CROM-5 51A-51C FRA_CROM-5 51A-51C FRA_CROM-5 51A-51C FRA_CROM-5 51A-51C FRA_CRO	FRA, DOIS 3.014-0.	GPU, TERMODE 28F GPA, SE, 19A GPA, SE GP	PEC, NRT 2-28 PEC, NRT	PR.S./PROT 13:0 PR.S./PROT 13:0 PR.S./PROT 13:0 PR.S./PROT 14:0 PR.S./PROT 15:0 PR.PROT 15:0 PROT 15:0 PR.PROT 15:0 PROT 15:0 PR.PROT 15:0 PR.	DON, FRA, VOCASE 5-C DON, CRA, VOCASE 2-F DON, CRACE 1-F D	2701 SANT COMAS EXPRESSWAY SANTA CLARA, CA 95050, USA NV_PN 600-12130-BASE-100
FRA.CRISCH 30C 51AS 1C FRA.CRISCH 3CC 51AS 1CC	FRA, Dobb 3 384 of 545	GPU, TERMODE 28F GPA, SE, 19A GPA, SE GP	PEC, NRT 2-28 PEC,	PR.S./PROT 13:0 PR.S./PROT 13:0 PR.J.R.DOT 14:0 PR.J.R.DOT 15:0 PR.J.R	DON, FRA, VOCASE 5-C DON, CRA, VOCASE 2-F DON, CRACE 1-F D	2701 SAN TOMAS EXPRESSIVAY SANTA CLARA, CA 96050, USA NV_PN 600-12130-BASE-100 PCB REV PZ135-9401 PAGE 16 UF 17
FRA.CROS-1 20C 51A-51C FRA.CROS-2 20C 51A-51C FRA.CROS-3 20C 51A-51C	FRA, Dobb 3 384 of 545	GPU, TERMODE 28F GPA, SE, 19A GPA, SE GP	PEC, NRT 2-28 PEC, NRT	PR.S./PROT 13:0 PR.S./PROT 13:0 PR.S./PROT 13:0 PR.S./PROT 14:0 PR.S./PROT 15:0 PR.PROT 15:0 PROT 15:0 PR.PROT 15:0 PROT 15:0 PR.PROT 15:0 PR.	DON, FRA, VOCASE 5-C DON, CRA, VOCASE 2-F DON, CRACE 1-F D	2701 SAN TOMAS EXPRESSIVAY SANTA CLARA, CA 96050, USA NV_PN 600-12130-BASE-100 PCB REV PZ135-9401 PAGE 16 UF 17
FRA_CRO-3 30C1AS-10 FRA_CRO-3 30C1AS-10 FRA_CRO-3 30C1AS-14.00 FRA_C	FRA, Dobb 3 384 of 545	GPU, TERMODE 28F GPA, SE, 19A GPA, SE GP	PEC, NRT 2-28 PEC, NRT	PR.S./PROT 13:0 PR.S./PROT 13:0 PR.S./PROT 13:0 PR.S./PROT 14:0 PR.S./PROT 15:0 PR.PROT 15:0 PROT 15:0 PR.PROT 15:0 PROT 15:0 PR.PROT 15:0 PR.	DON, FRA, VOCASE 5-C DON, CRA, VOCASE 2-F DON, CRACE 1-F D	2701 SAN TOMAS EXPRESSIVAY SANTA CLARA, CA 96050, USA NV_PN 600-12130-BASE-100 PCB REV PZ135-9401 PAGE 16 UF 17

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