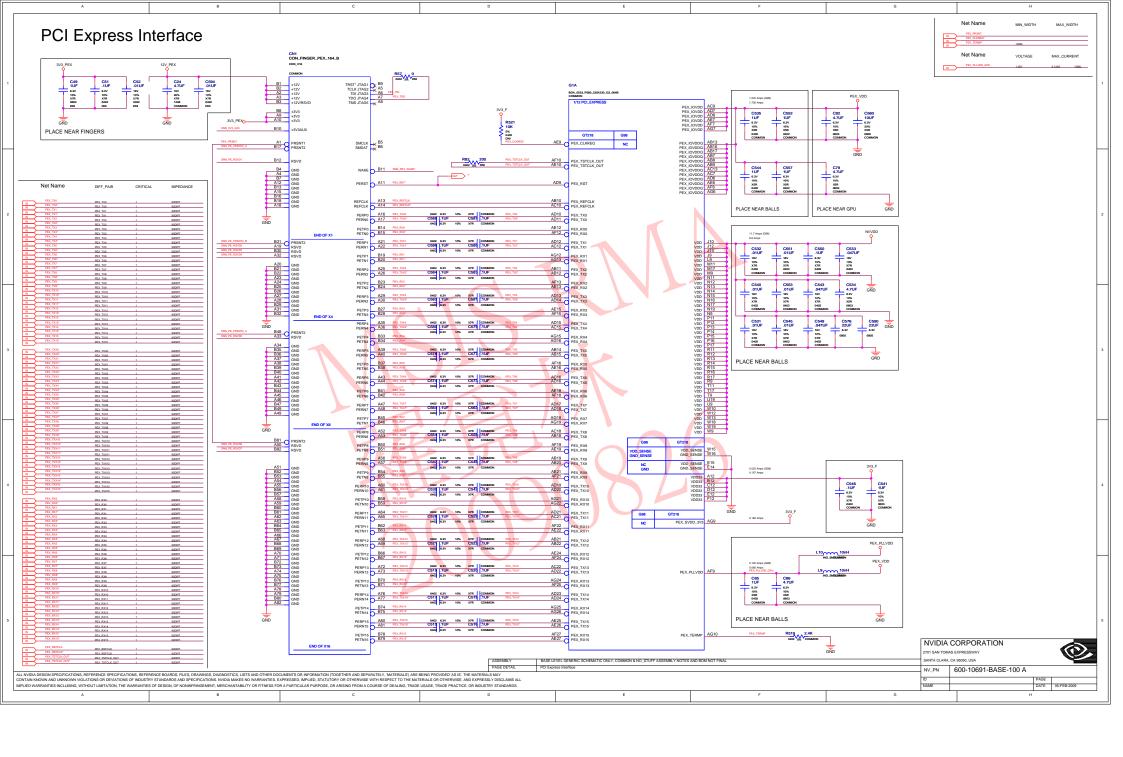
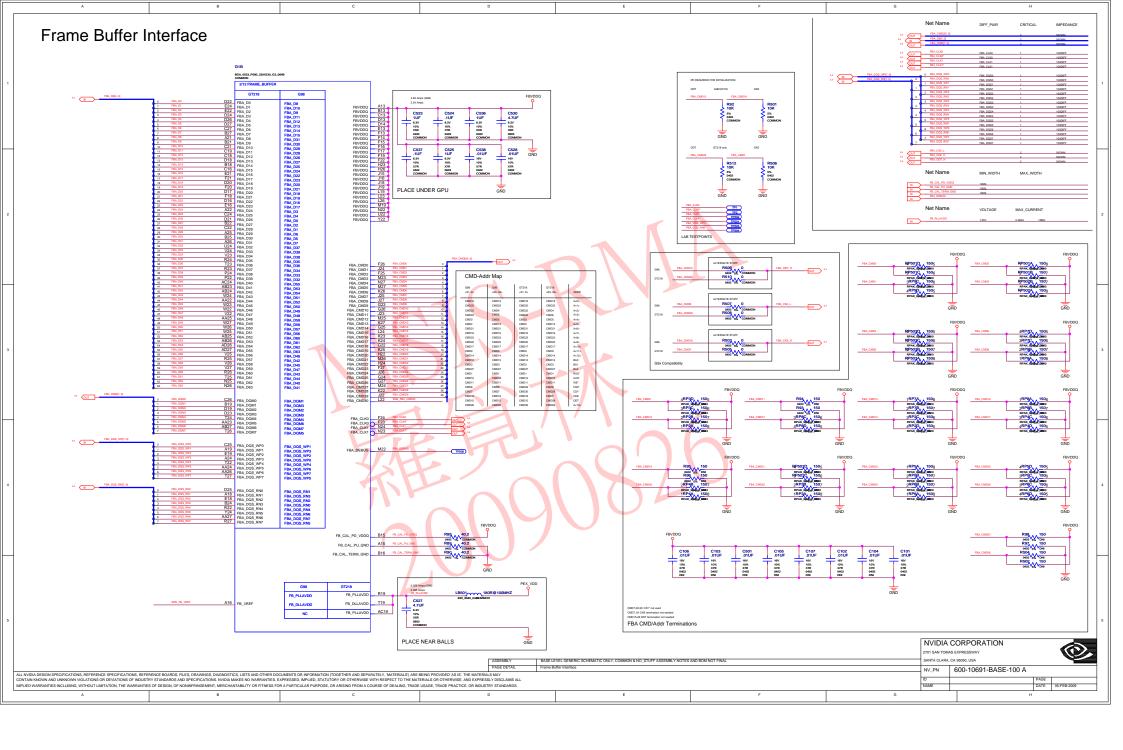
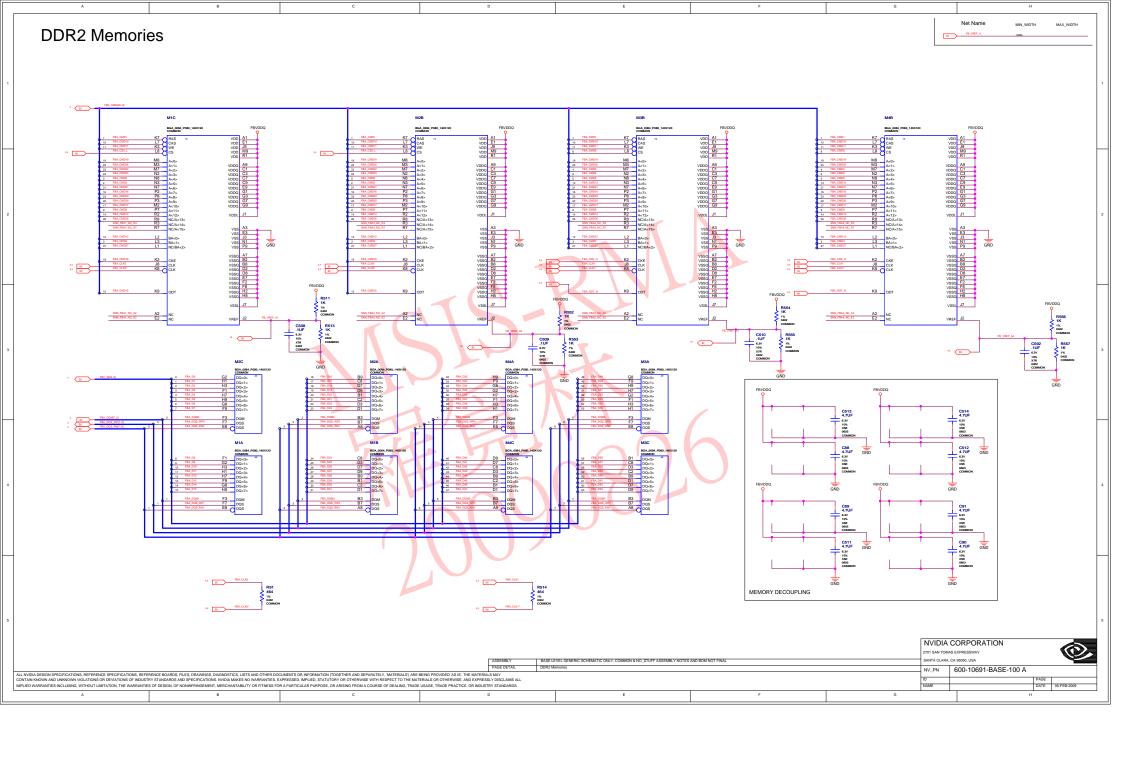
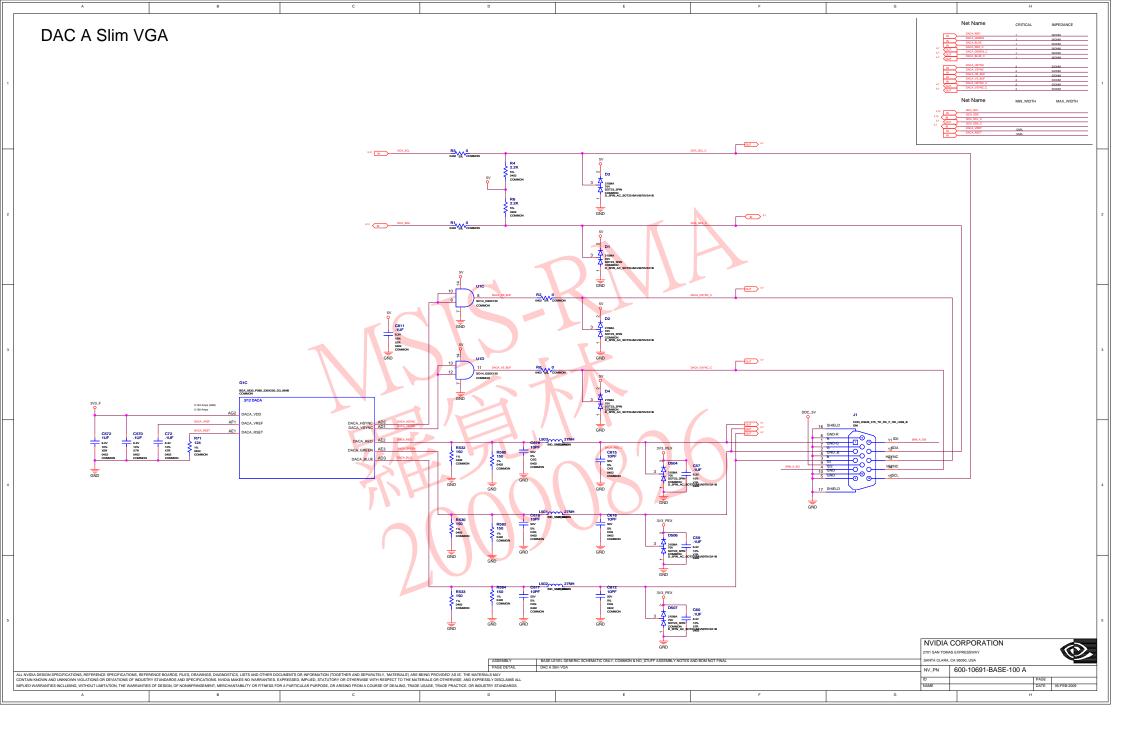
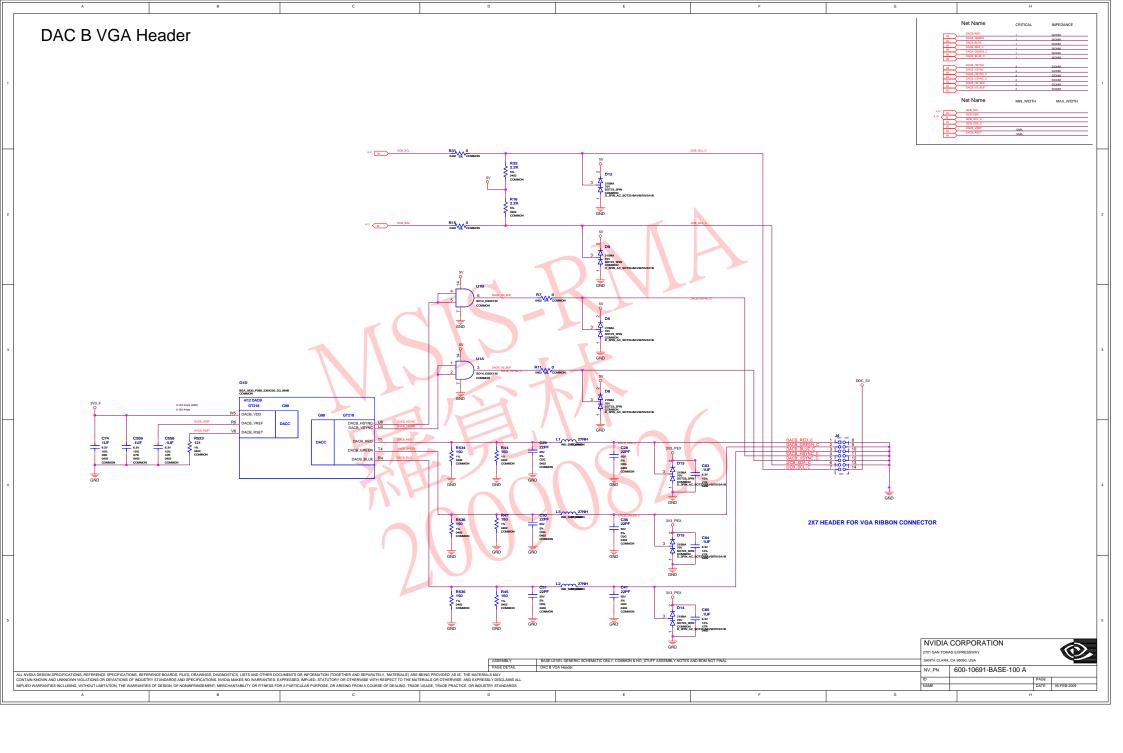
## P691: G98/GT218, DDR2 MEMORY 64MX16/32MX16 Page 1: P691 Overview Page 2: PCI Express Interface Page 3: Frame Buffer Interface Page 4: DDR2 Memories Page 5: DAC A Slim VGA Page 6: DAC B VGA Header Page 7: TMDS Interface Page 8: DisplayPort Connector Page 9: IFPC, IFPE Interface, Mechanical, SPDIF Page 10: XTAL, ROM, JTAG Page 11: Thermal Protection, Protected 3V3, Straps Page 12: Power Supply I: FBVDD/Q, PEX\_VDD, 5V, 3V3\_F Page 13: Power Supply II: PEX\_PLLVDD, NVVDD BASE SKU0001 SKU0001 SKU0010 SKU0011 <UNDEFINEDUNDEFINEDUNDEFINEDUNDEFINEDUNDEFINEDUNDEFINEDUNDEFINEDUNDEFINEDUNDEFINEDUNDEFINEDUNDEFINEDUNDEFINEDUNDEFINEDUNDEFINEDUNDEFINEDUNDEFINEDUNDEFINEDUNDEFINEDUNDEFINED-600-10691-0001-100 600-10691-0002-100 GT218-300, 550/1375/500, 256MB/64bit, 32Mx16 DDR2, DVI-DL+DP+VGA, DT GT218-300, 550/1375/500, 512MB/64bit, 64Mx16 DDR2, DVI-DL+DP+VGA, DT GT219.00. 5091739500, 919189840, SAMH SDDR2, DVIOLOPHVGA, DT GBH-00, 5091739500, 519189840, SAMH SDDR2, DVIOLOPHVGA, DT GBH-00, 5091739500, 519189400, SAMH SDDR2, DVIOLOPHVGA, DT GHOSPINDO-GHOSPIN NVIDIA CORPORATION 701 SAN TOMAS EXPRESSWA ANTA CLARA, CA 95050, USA BASE LEVEL GENERIC SCHEMATIC ONLY, COMMON & NO STUFF ASSEMBLY NOTES AND BOM NOT FIN PAGE DETAIL NV\_PN 600-10691-BASE-100 A ALL MYOLD RESIDUS PECIFICATIONS, REFERENCE SPECIFICATIONS, REFERENCE DOARDS, FLES, DRAWINGS, DIAGNOSTICS, LISTS AND OTHER DOCUMENTS OR INFORMATION (TOCHIER MAD SEPARATELY, MATERIALS) AND ESERGES THE MATERIALS OR OTHERWISE, AND EXPRESSED IN SECURITY OF THE MATERIALS OR OTHERWISE, AND EXPRESSED IN SECURITY STATUTIORY OF OTHERWISE WITH RESPECT TO THE MATERIALS OR OTHERWISE, AND EXPRESSY IN SECURITY STATUTIORS OF THE MATERIALS OR OTHERWISE, AND EXPRESSY IN SECURITY STATUTIORS OF THE MATERIALS OF THE MATERIALS OR OTHERWISE, AND EXPRESSY IN SECURITY STATUTIORS OF THE MATERIAL OF THE MATERIALS OF THE

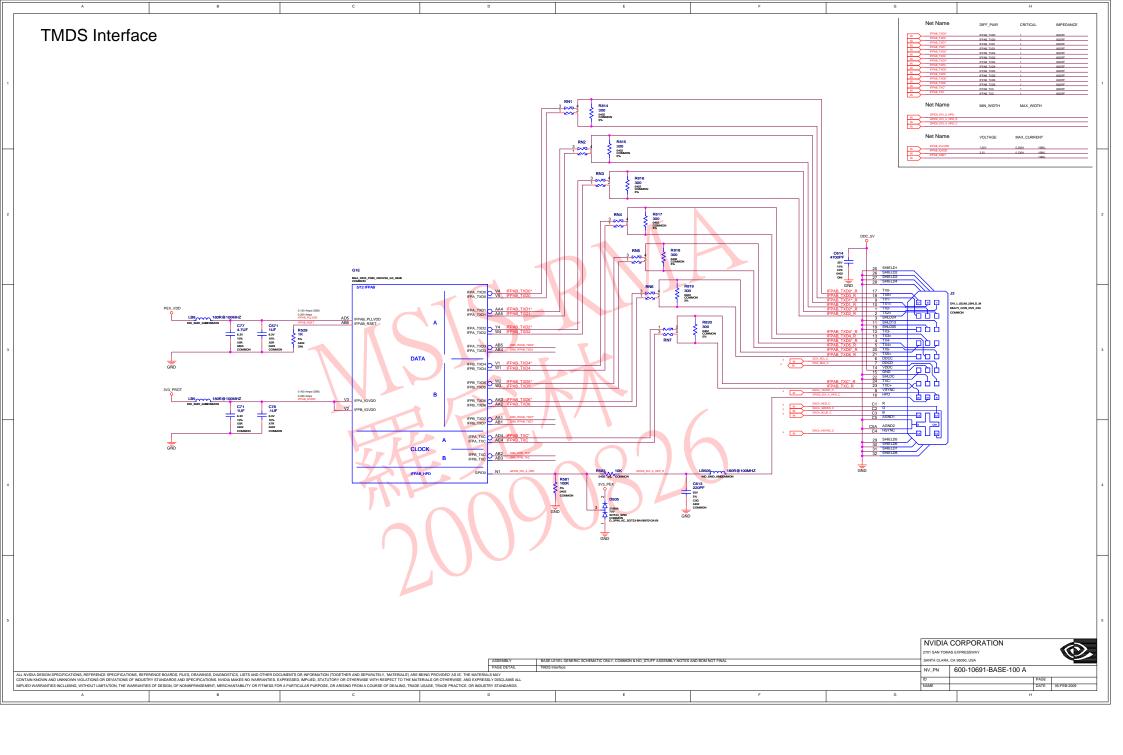


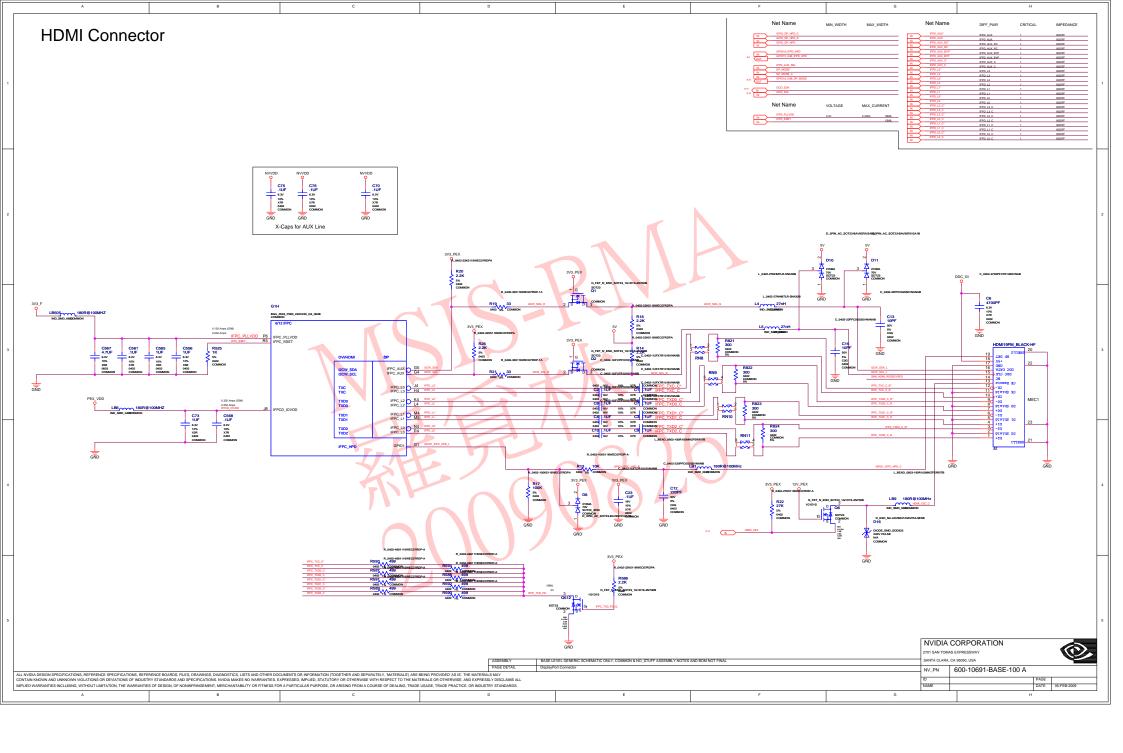


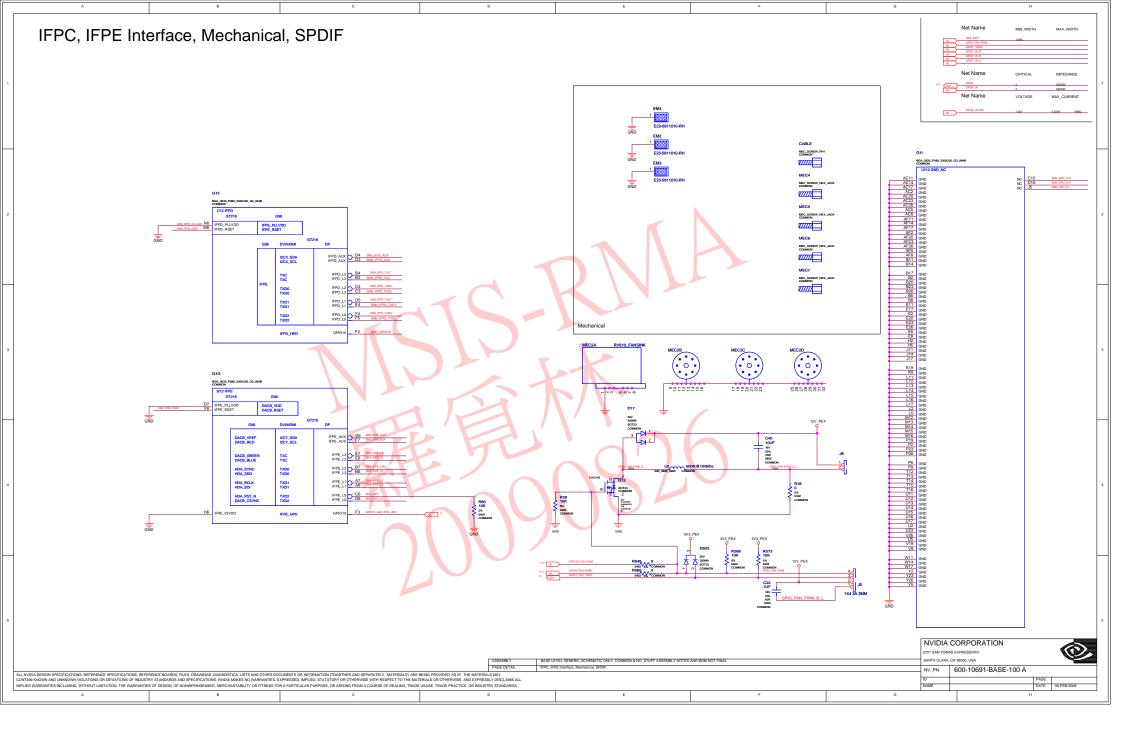


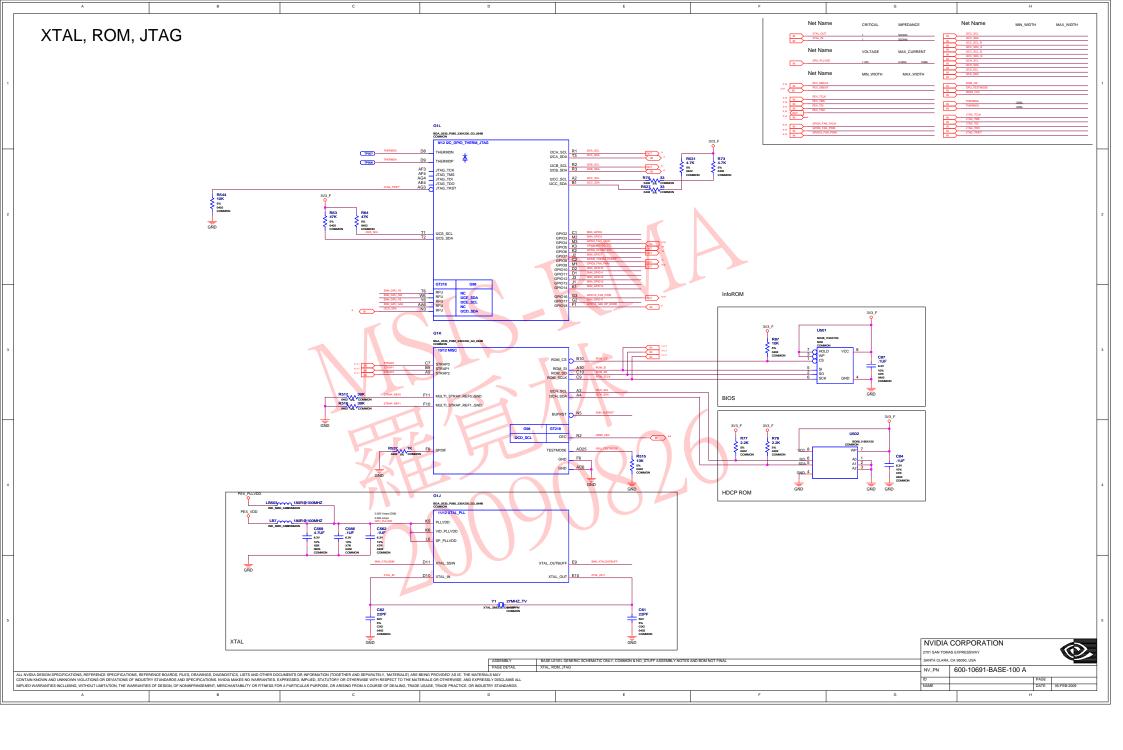


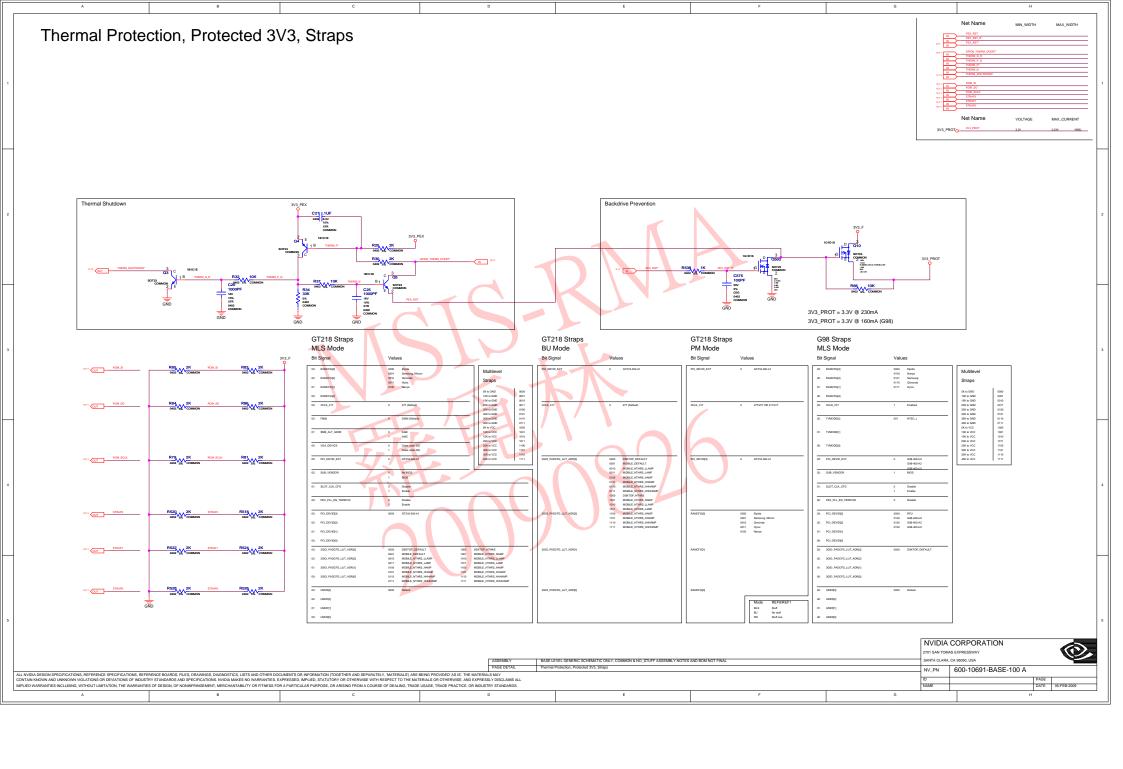


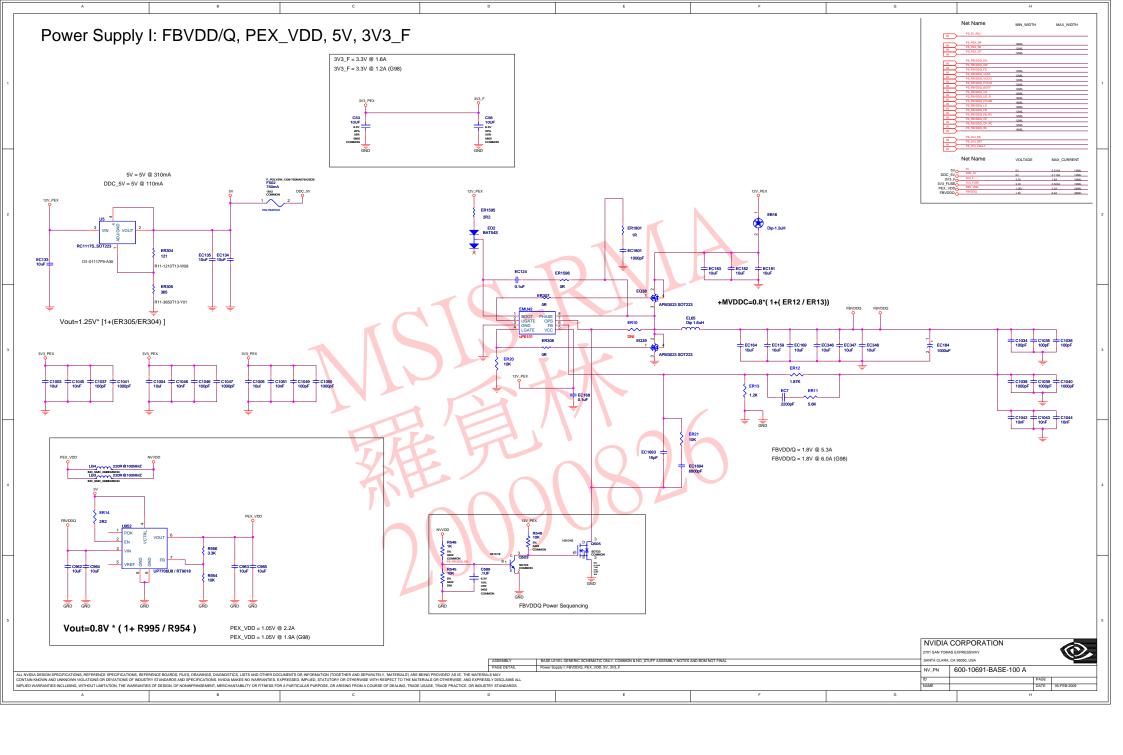


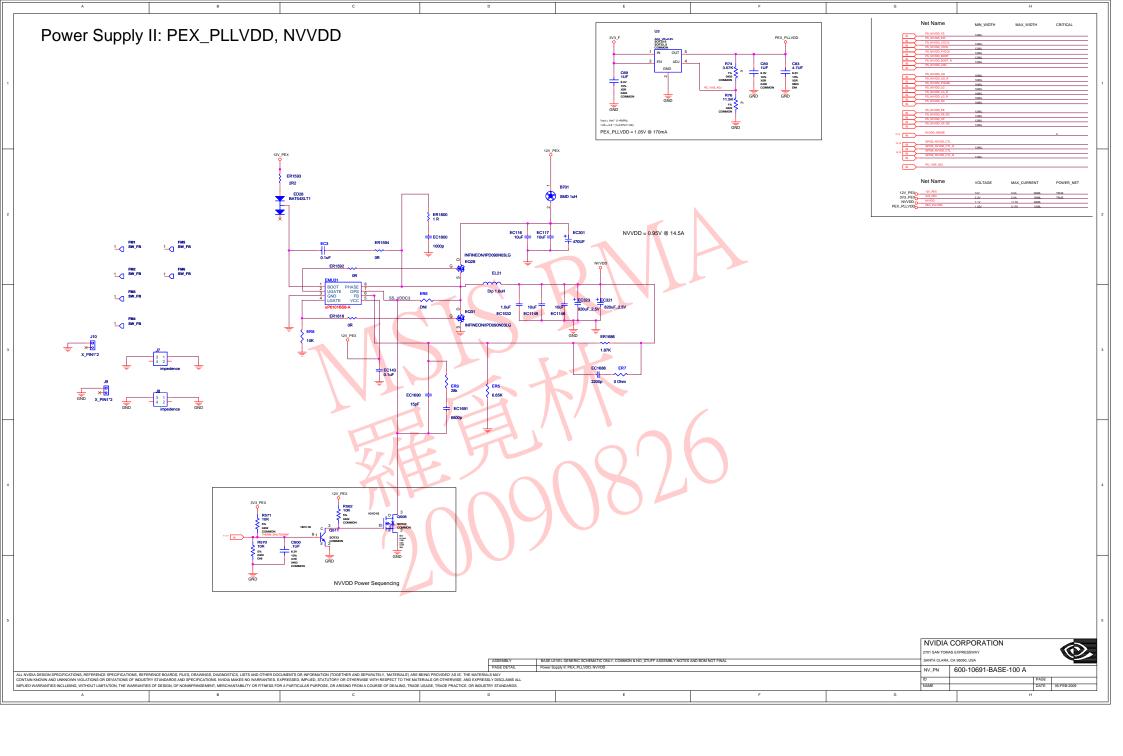












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Title: Basemet Report Design: p691_a01	4.2E 4.2G FBA_CMD<24> 3.3C 3.4G 4.2A 4.2C	FBA_DQS_WP<0> 3.1G.32E3.4B4.4B FBA_DQS_WP<7.0> 3.1G	IFPD_L2_C	PEX_TX14	SNN_FBA1_NC_R7 4.2A SNN_FBA2_NC_A2 4.3C		
Date: Jan 27 23:02:52 2009	FBA_CMD-25> 3.9C 3.4G 4.2C FBA_CMD-25> 3.9C 3.4H 4.2A 4.2C	FBA_DQS_WP<1> 3.1G 3.4B 4.4B	IFPD_L3 8.1G< 8.4C	PEX_TX15 2.3A< 2.5D	SNN_FBA2_NC_E2 4.9C		
	4.2E 4.2G	FBA_DQS_WP<2> 3.1G 3.4B 4.4C	IFPD_L3* 8.1G< 8.4C	PEX_TX15* 2.3Ac 2.5D	SNN_FBA2_NC_R3 4.2C		1
Base nets and synonyms for	FBA_CMD<28> 3.9C 3.4H 4.2A 4.2C	FBA_D0S_WP<3> 3.1G 3.4B 4.4C	IFPD_L3_C 8.1G<8.4G	PEX_TXX0 2.2C.2.3Ac	SNN_FBA2_NC_R7 4.2C		1
p601_a01_lib_P601_A01(@p601_a01_lib_p601 _a01(sch_1))	4.2E 4.2G FBA_CMD<27> 3.3C 3.4H 4.2A 4.2C	FBA_DQS_WPoto 3.1G 3.4B 4.4D FBA_DQS_WPc5o 3.1G 3.4B 4.4D	IFPD_L3_C* 8.1G< 8.4G IFPD_PLLVDD 8.1F< 8.4B	PEX_TXX0* 22C 2:3A< PEX_TXX1 2:2C 2:3A<	SNN_FBA3_NC_A2 4.3E SNN_FBA3_NC_E2 4.3E		J
Base Signal Location([Zone](dirl)	4.2E 4.2G	FBA_DQ8_WP<6> 3.1G 3.4B 4.4E	IFPD_RSET 8.1F<8.4B	PEX_TXX1* 22C 23A<	SNN_FBA3_NC_R3 42E		
	FBA_CMD<28> 3.2E 3.2E 3.3C	FBA_DQS_WP<7> 3.1G 3.4B 4.4E	IROM_VCC 10.1G< 10.2G	PEX_TXX2 2.2C.2.3A-c	SNN_FBA3_NC_R7 4.2E		1
3V3_F 12.2H	FBA_CMD<29> 3.9C 3.9E 3.4H	FBA_ODT_H 32F> 3.2G> 4.3D<	JTAG_TCLK 10.1G< 10.2C	PEX_TXX2* 22C 23A<	SNN_FBA4_NC_A2 4.9G		1
3V3_FUSE 12.2H 3V3_PEX 13.2G	FBA_CS0_L 3.20> 3.3F> 4.2A< 4.2C<	4.3F< FBVDDQ 12.2H	JTAG_TDI 10.1G< 10.2C JTAG_TDO 10.1G< 10.2C	PEX_TXX3	SNN_FBA4_NC_E2 4.3G SNN_FBA4_NC_R3 4.2G		
3V3_PROT 11.1H	4.2C< FBA_D<0> 3.18.4.38	FB_CAL_PD_VDDQ 3.2G<3.4C	JTAG_TMS 10.1G< 10.2C	PEX_TXX4 2:3A<2:3C PEX_TXX4 2:3A<2:3C	SNN_FBA4_NC_R7 4.2G		1
5V 12.2H	FBA_Del3.0> 3.1A-> 3.1G-> 4.3A->	FB_CAL_PU_GND 3.2G< 3.4C	JTAG_TRST* 10.1G<10.2C	PEX_TXX4* 2:3A=2:3C	SNN_FBA_CMD90 3.9C		
12V_PEX 13.2G	FBA_D<1> 3.1B 4.3B	FB_CAL_TERM_GND 3.2G<3.4C	NVVDD 13.2G	PEX_TXXS 2:3A<2:3C	SNN_FB_VREF 3.5B		
DACA_BLUE 5.1G< 5.4C DACA_BLUE_C 5.1G> 5.4F> 7.3F<	FBA_D<2> 3.18 4.38 FBA_D<3> 3.18 4.38	FB_PLIAVDD 3.2G<3.5C FB_VREF_A 4.1G<4.3B	NVVDD_SENSE	PEX_TXX6 2.3A<2.3C PEX_TXX6 2.3A<2.3C	SNN_GPIO2 10.2E SNN_GPIO3 10.2E		1
DACA_GREEN 5.1G< 5.4C	FBA_D<3> 3.18 4.38 FBA_D<4> 3.18 4.38	FB_VREF_A 4.1G<4.3B GPIO0_DVI_A_HPD 7.1G<7.4D	PEX_CLORED 2.102.1Gc PEX_PLLVDD 13.2G	PEX_TXX8 2:3A::23C PEX_TXX8* 2:3A::23C	SNN_GPIO7 10.2E SNN_GPIO7 10.2E		1
DACA_GREEN_C 5.1G> 5.4F> 7.3F<	FBA_D-do 3.18 4.38	GPI00_DVI_A_HPD_C 7.1G< 7.3F	PEX_PLLVDD_GPU 2:1G<2:5F	PEX_TXX7 2:3A: 2:3C	SNN_GPIO10 10.2E		
DACA_HSYNC 5.1G<5.4C	FBA_D-65 3.18.4.38	GPIO0_DVI_A_HPD_R 7.1G<7.4E	PEX_PRSNT 2:18:2:1G<	PEX_TXX7* 23C 24A<	SNN_GPIO11 10.2E		1
DACA_HSYNC_C 5.1G> 5.3F> 7.4F< DACA_HS_BUF 5.1G< 5.3D	FBA_D<7> 3.18 4.38 FBA_D<8> 3.18 4.48	GPI04_FAN_TACH 9.5D> 10.1F< 10.2E< GPI05_NVVDD_CTL 10.2E> 13.1G< 13.5D<	PEX_REFCUK 2.2C 2.5A<	PEX_TXX8 2.4A<2.4C	SNN_GPIO12 10.2E SNN_GPIO13 10.2E		1
DACA_RED 5.1G<5.4C	FBA_D-db 3:18 4:48 FBA_D-db 3:18 4:48	GPI05_NVVDD_CTL_Q 13.2G< 13.4E	PEX_REFCLK* 2.2C 2.5Ac PEX_RST 11.1Gc 11.3C	PEX_TXX8* 2.4A<2.4C PEX_TXX9 2.4A<2.4C	SNN_GPI013 10.2E SNN_GPI014 10.3E		
DACA_RED_C 5.1G> 5.4F> 7.3F<	FBA_D<10> 3.18 4.48	GPIO6_NVVDD_CTL 10.2E>13.2G<13.5G<	PEX_RST* 2:2D>11.1G<11.2E<	PEX_TXX9* 2.4A<2.4C	SNN_GPIO17 10.3E		
DACA_RSET 5.1G< 5.4B	FBA_D<11> 3.28 4.48	GPI06_NVVDD_CTL_Q 13.2G< 13.4F	PEX_RST_R* 11.1Gc 11.2F	PEX_TXX10 2.4A<2.4C	SNN_GPU_AA6 10.3C		1
DACA_VREF 5.1G< 5.4B DACA_VRVNC 5.1G< 5.4C	FBA_D<12> 3.28 4.48	GPIOS_THERM_OVERT* 10.2E> 11.1G< 11.2D< GPIOS_FAN_PWM9.5D=10.1E=10.2E>	PEX_RX0 2.2C.2.4A<	PEX_TXX10* 2.4A< 2.4C	SNN_GPU_C15 9.2H		1
DACA_VSYNC 5.1G<5.4C DACA_VSYNC_C 5.1G>5.3F>7.3F<	FBA_D<13> 3.2B 4.4B FBA_D<14> 3.2B 4.4B	GPIOS_FAN_PWM 9.5D< 10.1F< 10.2E> GPIO15_G98_IFPE_HP 8.1F> 8.5C> 9.4D<	PEX_RX0* 2.2C 2.4A< PEX_RX1 2.2C 2.4A<	PEX_TXX11	SNN_GPU_D15 9.2H SNN_GPU_J5 9.2H		1
DACA_VSYNC_C 5.1G>5.3F>7.3F< DACA_VS_BUF 5.1G<5.3D	FBA_D<14> 3.28 4.48 FBA_D<15> 3.28 4.48	0m015_046_FPE_nr 6.1r> 6.5C> 9.4Dc	PEX_RX1 2.2C 2.4A< PEX_RX1* 2.2C 2.4A<	PEX_TXX11* 2.4Ac 2.4C PEX_TXX12 2.4Ac 2.4C	SNN_GPU_16 9.2H SNN_GPU_T6 10.9C		1
DACB_BLUE 6.1G< 6.4C	FBA_D<16> 3.28 4.3C	GPIO16_FAN_PWM 9.5D<10.1F<10.3E>	PEX_RX2 2.2C 2.4A<	PEX_TXX12* 2.4A< 2.4C	SNN_GPU_W6 10.9C		2
DACB_BLUE_C 6.1G< 6.5E	FBA_D<17> 3.28 4.3C	GPI018_G98_DP_MODE 8.1F> 8.3G> 10.3E<	PEX_RX2* 2.9C 2.4A<	PEX_TXX13 2.4A<2.5C	SNN_GPU_Y6 10.3C		1
DACB_GREEN 6.1G< 6.4C DACB_GREEN_C 6.1G< 6.4E	FBA_D<18> 3.2B 4.3C FBA_D<19> 3.2B 4.3C	GPIO19_IFPD_HPD 8.1F<8.5C GPIO_DP_HPD 8.1F<8.5D	PEX_RX3 2.3C 2.4Ac PEX_RX3* 2.3C 2.4Ac	PEX_TXX13* 24Ac 2.5C PEX_TXX14 24Ac 2.5C	SNN_IFPAB_TXD3 7:3D SNN_IFPAB_TXD3* 7:3D		1
DACB_GREEN_C 6.1G<6.4E  DACB_HSYNC 6.1G<6.4C	FBA_D<19> 3.2B 4.3C FBA_D<20> 3.2B 4.3C	GPIO_DP_HPD 8.1F<8.5D GPIO_DP_HPD_C 8.1F<8.4G	PEX_RX3* 23C 2.4A< PEX_RX4 23C 2.4A<	PEX_TXX14	SNN_IFPAB_TXD3* 7.3D SNN_IFPAB_TXD7 7.4D		1
DACB_HSYNC_C 6.1G< 6.3E	FBA_D<21> 3.28 4.3C	GPIO_DP_HPD_R 8.1F<-8.5E	PEX_RX4* 23C2.4A<	PEX_TXX15 2.4Ac.2.5C	SNN_IFPAB_TXD7* 7.3D		1
DACB_HS_BUF 6:1G< 6:3D	FBA_D<22> 3.28 4.3C	GPIO_FAN_PWM 9.1Gc 9.5E	PEX_RX5 2.3C 2.4A<	PEX_TXX15* 2.4A<2.5C	SNN_IFPB_TXC 7.4D		1
DACB_RED 6.1G<6.4C	FBA_D<23> 32B 43C	GPU_PLLVDD 10.1F<-10.4C	PEX_RXS* 2.3C 2.4Ac PEX_RXB 2.3C 2.5Ac	PEX_VDD 122H	SNN_IFPB_TXC* 7.4D		
DACB_RED_C 6.1G<6.4E DACB_RSET 6.1G<6.4B	FBA_D<24> 3.28 4.4C FBA_D<25> 3.28 4.4C	GPU_TESTMODE 10.1G< 10.4E HDA_RST* 2.1G< 2.4C	PEX_RX8 2.3C 2.5A< PEX_RX8* 2.3C 2.5A<	PS_1V05_ADJ 13.2E 13.2Gc PS_3V3_FAULT 12.2Gc 12.3F	SNN_IFPC_AUX 9.9C SNN_IFPC_AUX* 9.3C		
DACB_VREF 6.1G< 6.4B	FBA_D<26> 3.28 4.4C	12CA_SCL 5.1G<5.2C<10.2E>	PEX_RX7 2.3C 2.5A<	PS_SV3_SET 12.1G< 12.3F	SNN_IFPC_HPD 93C		
DACB_VSYNC 6.1G<6.4C	FBA_D<27> 3:28 4:40	I2CA_SCL_C 5.1F> 5.1G> 7.3F<	PEX_RX7* 2.4C 2.5A-c	PS_9V3_SS 12.1G< 12.3F	SNN_IFPC_LO 9.9C		<u> </u>
DACB_VSYNC_C 6.1G< 6.3E	FBA_D<28> 3.28 4.4C	12CA_SDA 5.1G⇔ 5.2C⇔ 10.2E⇔	PEX_RX8 2.4C 2.5A<	PS_5V_ADJ 12.10< 12.28	SNN_IFPC_LO* 9.3C		1
DAC8_VS_BUF 6.1G< 6.3D DDC_5V 12.2H	FBA_D<29> 3.28 4.4C FBA_D<30> 3.28 4.4C	12CA_SDA_C 5.1G+> 5.2F+> 7.3F+> 12CB_SCL 6.1G+6.2C+10.2E>	PEX_RX8* 2.4C 2.5Ac PEX_RX9 2.4C 2.5Ac	PS_FBVDDQ_BOOT 12.1Gc 12.3E PS_FBVDDQ_CP 12.1Gc 12.4E	SNN_IFPC_L1 9.3C SNN_IFPC_L1* 9.3C		
DP_MODE* 8.1F< 8.2G	FBA_D<31> 3.28 4.40	12CB_SCL_C	PEX_RX9* 2.4C 2.5A<	PS_FBVDDQ_CP_RC 12.1G<12.4E	SNN_IFPC_L2 9.9C		
DP_MODE_C 8.1F< 8.3H	FBA_D<32> 3.28 4.3D	12CB_SDA 6.1G ~ 6.2C ~ 10.2E ~	PEX_RX10 2.4C.2.5A<	PS_FBVDDQ_EN 12.1G< 12.5C	SNN_IFPC_L2* 9.3C		
FBA_CKE_H 3.2G> 3.3F> 4.2D<	FBA_D<33> 3.28 4.3D	12CB_SDA_C 6.1G<6.2E	PEX_RX10° 2.4C 2.5Ac	PS_FBVDDQ_EN* 12.1G< 12.5C	SNN_IFPC_L3 9.9C		
4.2F<	FBA_D<34> 3.28 4.3D	12CC_SCL 10.1G< 10.2E	PEX_RX11 24C2.5Ac	PS_FBVDDQ_FB 12.1G< 12.4E	SNN_FPC_L3* 9.3C		
FBA_CLK0 3.10 > 3.2E 3.4D > 4.2A < 4.2C < 4.5B <	FBA_D<36> 3.28 4.3D FBA_D<38> 3.28 4.3D	12CC_SCL_Q 10.1G<10.2G 12CC_SCL_R 10.1G<10.2F	PEX_RX11* 2.4C 2.5Ac PEX_RX12 2.4C 2.5Ac	PS_FBVDDQ_FB_RC 12.1G<12.4G PS_FBVDDQ_FS 12.1G<12.4D	SNN_IFPC_RSET 9.3B SNN_IFPE_AUX 9.4C		
FBA_CLK0* 3.1G> 3.2E 3.4D>	FBA_D<37> 3.28 4.3D	I2CC_SDA 10.1G<10.2E	PEX_RX12* 2.5Ac 2.5C	PS_FBVDDQ_LG 12.1G< 12.4E	SNN_IFPE_AUX* 9.4C		
4 2A< 42C< 4.5B<	FBA_D<38> 3.28 4.3D	I2CC_SDA_Q 10.1G< 10.2G	PEX_RX13 25Ac 25C	PS_FBVDDQ_PHASE 12.1G< 12.4E	SNN_IFPE_L0 9.4C		3
FBA_CLK1 3.1G> 3.2E 3.4D>	FBA_D<39> 3.28 4.3D	120C_SDA_R 10.1G< 10.2F	PEX_RX13* 2:5Ac 2:5C	PS_FBVDDQ_PVCC5 12.1G< 12.3E	SNN_IFPE_L1 9.4C		
4.2Dc 4.2Fc 4.5Dc FBA_CLK1* 3.1G> 3.2E 3.4D>	FBA_D<40> 3.28 4.4D FBA_D<41> 3.38 4.4D	12CD_SCL 8.1F<8.2G<10.4E> 12CD_SDA 8.1F<8.2G<10.3C>	PEX_RX14	PS_FBVDDQ_RC 12:10<12:46 PS_FBVDDQ_UG 12:10<12:4F	SNN_IFPE_L1* 9.4C SNN_IFPE_L2 9.4C		
4.2D<4.2F<4.5D<	FBA_Do42> 3.38 4.4D	12CH_SCL 10.1G<10.3E	PEX_RX15	PS_FBVDDQ_UG_R 12:10<:12:4E PS_FBVDDQ_UG_R 12:10<:12:3F	SNN_IFPE_L2* 9.4C		
FBA_CMD<0> 32C 32G 42A 42C	FBA_D<43> 3.38 4.4D	12CH_SDA 10.1G< 10.3E	PEX_RX15* 2.5Ac 2.5C	PS_FBVDDQ_VCC5 12.1Gc 12.3D	SNN_IFPE_L3 9.4C		
FBA_CMD<29.0> 3.1G>3.2D>4.1A<>	FBA_D<44> 3.38 4.4D	12CS_SCL 10.1G< 10.2C	PEX_SMCLK 2.1D> 10.1F< 10.3B<	PS_FBVDDQ_VCC12 12:1G<12:3E	SNN_IFPE_L3* 9.4C		
FBA_CMD<1> 32C 32G 4.1A 4.1C 4.1E 4.1G	FBA_D<45> 3.38 4.4D FBA_D<46> 3.38 4.4D	I2CS_SDA 10.1Gc10.2C IFPAB_IOVDD 7.2Gc 7.3C	PEX_SMDAT 2:20 ⇔ 10.1F⇔ 10.38 ⇔	PS_NV/DD_BOOT 13:1G<13:3C PS_NV/DD_BOOT_R 13:1G<13:3D	SNN_IFPE_RSET 9.48 SNN_PEX_WAKE* 2.2C		
FBA_CMD<2> 32C 32H 42A 42C	FBA_D<47> 3.38 4.4D	IFPAB_PLLVDD 7.2G<7.3C	PEX_TCLK 2.10> 10.1Fc 10.3Ac	PS_NVIDD_CP 13.1G<13.3C	SNN_PE_PRSNT2_A 2.1B		
FBA_CMD<3> 3.2C 3.2H 4.2A 4.2C	FBA_D<48> 3.38 4.3E	IFPAB_RSET 7:2G<7:3C	PEX_TDI 2.1D> 10.1F< 10.2A<	PS_NVVDD_CP_RC 13.1G< 13.4E	SNN_PE_PRSNT2_B 2.2B		
42E 42G	FBA_D<49> 3.38 4.3E	IFPAB_TXC 7.1G<7.4D	PEX_TD0 2.1Dc 10.1Fs 10.2As	PS_NVVDD_EN* 13.1G< 13.4B	SNN_PE_PRSNT2_C 2:38		_
FBA_CMD<4> 32C 33G 42E 42G	FBA_D<50> 3.38 4.3E	IFPAB_TXC* 7.1G<7.4D	PEX_TERMP 2.1G< 2.5F	PS_NVVDD_FB 13.1G< 13.9C	SNN_PE_RSVD1 2.2B		
FBA_CMD -5> 33C 33G 42E 42G FBA_CMD -6> 33C 33H 42E 42G	FBA_D<51> 3.38 4.3E FBA_D<52> 3.38 4.3E	IFPAB_TXD0 7.1G<7.3D IFPAB_TXD0* 7.1G<7.3D	PEX_TMS 2.1D> 10.1Fc 10.2Ac PEX_TRST* 2.1D> 10.1Fc 10.2Ac	PS_NVVDD_FB_RC 13.1Gc 13.4F PS_NVVDD_FS 13.1Gc 13.9C	SNN_PE_RSVD2 2.2B SNN_PE_RSVD3 2.2B		
FBA_CMD<7> 32F 33C 3.3E	FBA_D-53> 3.38 4.3E	IFPAB_TXD1 7.1G< 7.3D	PEX_TSTCLK_OUT 2:20 2:5Ac	PS_NVDD_LDO 13.1G< 13.9C	SNN_PE_RSVD4 2.2B		
	FBA_D<54> 3.38 4.3E	IFPAB_TXD1* 7.1G<7.3D	PEX_TSTCLK_OUT* 2.2D 2.5Ac	PS_MV0D_LG 13.1G< 13.3C	SNN_PE_RSVD5 2.38		
FBA_CMD<8> 3.3C 3.3E 3.3H 4.2E		IFPAB TXD2 7.1G< 7.3D	PEX_TX0 2:2A<2:20	PS_NV\0D_LG_D 13.1G<13.3D			
4.2G	FBA_D<55> 3.38 4.3E				SNN_PE_RSVD6 2.4B		
4.2G FBA_CMD - 3.9C 3.3E 4.2A 4.2C	FBA_D<56> 3.38 4.4E	IFPAB_TXD2* 7.1G<7.3D	PEX_TX0* 2.2A<2.2D	PS_NVVDD_LG_R 13.1G< 13.4E	SNN_PE_RSVD7 2.4B		
4.2G FBA_CMD db 3.3C 3.3E 4.2A 4.2C 4.2E 4.2G					SNN_PE_RSVD7 2.4B SNN_XTALOUTBUFF 10.5E		
4.30 FBA_CMD<-b 330.336.42A.42C 4.26.430 FBA_CMD<-105 330.336.41A.41C 4.16.410	FBA_D-d8b 3.38 4.4E FBA_D-d87 3.38 4.4E FBA_D-d8b 3.38 4.4E FBA_D-d9b 3.38 4.4E	#FPAB_TX02* 7.10c.7.3D #FPAB_TX04 7.10c.7.3D #FPAB_TX05 7.10c.7.3D	PEX_TXI	PS_MV0D_LQ_R 13.1G+13.4E PS_MV0D_PHOSE 13.1G+13.0C PS_MV0D_PVCCS 13.1G+13.3C PS_MV0D_RC 13.1G+13.4F	SNN_PE_RSVD7 2.4B		
4.20 FBA_CIAD-do 3.3C 3.3E 4.3A 4.2C 4.2E 4.20 FBA_CIAD-10- 3.3C 3.3E 4.1A 4.1C 4.1E 4.10 FBA_CIAD-11- 3.3C 3.3F 4.5A 4.1C	FBA_D-56> 338 4-4E  FBA_D-57> 336 4-4E  FBA_D-60> 336 4-4E  FBA_D-60> 336 4-4E  FBA_D-60> 336 4-4E	FFMB_TXCD	FELTION 22A-22D FELTIN 23A-22D FELTIN 23A-22D FELTIN 23A-22D FELTIN 23A-22D	PE_NVOD_U_R R 1190-114E  PE_NVOD_PHASE 1100-1130  PE_NVOD_PCCS 1110-1130  PE_NVOD_PCCS 1110-1130  PE_NVOD_DC 1110-1136  PE_NVOD_U 01 110-114  PE_NVOD_U 01 110-115	SNN_PE_RSVD7_2.48 SNN_XTALCUTBUFF_10.5E SNN_XTALSSNN 10.5C SPDF 2.15-5.10.0-10.4C SPDF_N 3.10.4.10-		4
4.30 FBA_CRIADO 330-336-434-420 4.26-4.30 FBA_CRIADO 330-336-41A-4.10 4.86-4.00 FBA_CRIADO 330-336-41A-4.10 4.86-4.01 4.86-4.01	FBA_Dedis 3:38 4.4E FBA_Dedis 3:38 4.4E FBA_Dedis 3:38 4.4E FBA_Dedis 3:38 4.4E FBA_Dedis 3:38 4.4E FBA_Dedis 3:38 4.4E	FFMA_TXCD - 7:GG-720 FFMA_TXCD - 7:GG-720 FFMA_TXCD - 7:GG-720 FFMA_TXCD - 7:GG-720 FFMA_TXCD - 7:GG-720	FEX.102* 2.304.220 FEX.174* 2.304.230 FEX.174* 2.304.230 FEX.172* 2.304.230 FEX.172* 2.304.230 FEX.172* 2.304.230	PS_MY00_LG_R 13:06-13:46 PS_MY00_PHSE 13:06-13:05 PS_MY00_PHSE 13:06-13:05 PS_MY00_DC 13:106-13:46 PS_MY00_LD 13:106-13:47 PS_MY00_LD 13:106-13:56	SNL PE_RSVD7 2.48 SNL XTALOUTISHEF 10.5E SNL XTALSSN 10.5C SPDIF 2.1F-3.1G-10.4Cc SPOIF_IN 9.1Cc 10.6c SPOIF_IN C. 0.10-6.2CC		4
4.20 FBA_CIAD-do 3.3C 3.3E 4.3A 4.2C 4.2E 4.20 FBA_CIAD-10- 3.3C 3.3E 4.1A 4.1C 4.1E 4.10 FBA_CIAD-11- 3.3C 3.3F 4.5A 4.1C	FBA_D-56> 338 4-4E  FBA_D-57> 336 4-4E  FBA_D-60> 336 4-4E  FBA_D-60> 336 4-4E  FBA_D-60> 336 4-4E	#PAB_TOD: 7.46-7.20 #PAB_TOD 7.66-7.20 #PAB_TOD 7.66-7.20 #PAB_TOD 7.66-7.20 #PAB_TOD 7.66-7.20 #PAB_TOD 7.66-7.30	PEX_PDF 22A-22D PEX_TDF 22A-22D	FS_NYCO_U_R_S 1106-1446 FS_NYCO_U_RS_1106-1410 FS_NYCO_PCS_1116-1310 FS_NYCO_U_S_1116-1310 FS_NYCO_U_S_1116-1310 FS_NYCO_U_S_1116-1310 FS_NYCO_U_S_S_1106-1310	SNA_FE_RRIOTY 2.48 SNA_XTA_CONTRUFF 10.5E SNA_XTA_ESSN 10.5C SPOFF 3.475-3.05-10.40c SPOFF_NA_SC 3.10c-3.00c SPOFF_NC_G 3.10c-3.00c SPOFF_NC_G 3.10c-3.00c SPOFF_NC_G 3.10c-3.00c		4
430 FBA.CRADE® 330.33E.43A.43C 43E.420 FBA.CRADE® 3.30.23E.41A.43.C 43E.410 FBA.CRADE® 3.30.23E.41A.43.C 43E.410 FBA.CRADE® 1.30.23E.41A.43.C 43E.410 FBA.CRADE® 1.30.23E.41A.43.C	FBL, Dodb. 339 4-E FBL, Dodb. 338 4-E	FFMA_TXCD - 7:GG-720 FFMA_TXCD - 7:GG-720 FFMA_TXCD - 7:GG-720 FFMA_TXCD - 7:GG-720 FFMA_TXCD - 7:GG-720	PEX_DDT 220+220 PEX_DDT 220+220 PEX_DDT 220+220 PEX_DD 220+220 PEX_DD 220+220 PEX_DD 220+220 PEX_DD 220+220 PEX_DD 220+220 PEX_DD 220+220 PEX_DD 220+220 PEX_DD 220+220 PEX_DD 220+220	PR_MYOD_LOR_ 1336-1346 PR_MYOD_MYOD_101 PR_MYOD_MYOD_11350 PR_MYOD_MYOD_1136-1346 PR_MYOD_LOR_ 1336-1346 PR_MYOD_LOR_ 1336-1346 PR_MYOD_LOR_ 1336-1346 PR_MYOD_LOR_ 1346-1346 PR_MYOD_LOR_ 1346-1346 PR_MYOD_MYOR_ 1346-1346	SNL PE_RSVD7 2.48 SNL XTALOUTISHEF 10.5E SNL XTALSSN 10.5C SPDIF 2.1F-3.1G-10.4Cc SPOIF_IN 9.1Cc 10.6c SPOIF_IN C. 0.10-6.2CC		4
4-20 FBA_CMO-6-0-33C33E43A43C 4-2E-620 FBA_CMO-6-10-33C33E41A43C 4-11E-410 FBA_CMO-6-10-33C33E41A43C FBA_CMO-10-33C33E41A43C FBA_CMO-10-33C33E41A43C FBA_CMO-10-33C33E41A43C	FR, Dods 338 46 FR, Dods 338 43 FR, Dods 338 43	1994年、7022   7146-730   1994年 705   7146-	PEX, Type 224-220	PR_NVOCLUE_R 1306_1306 PR_NVOCLPACES 1306_1310 PR_NVOCLPACES 1306_1310 PR_NVOCLPACES 1316_1310 PR_NVOCLUE_R 1306_1316 PR_NVOCLUE_R 1306_1316 PR_NVOCLUE_R 1306_1316 PR_NVOCLUE_R 1306_1316 PR_NVOCLUE_R 1306_1316 PR_NVOCLUE_R 1306_1316 PR_NVCR_VOCLUE_R 1306_1316 PR_NVCR_VOCLUE_R 1306_1316	DNI, FE. RIDOT 2-88 DNI, TATALOUTHEFF 10-82 DNI, TATALOUTHEFF 10-82 DNI TATALOUTHEFF 10-82		4
430 FBA,CM06-16 330.33E.43A.43C 42E.430 178A,CM06-16 330.33E.43A.43C 41E.410 FBA,CM06-16 330.33E.43A.43C 41E.410 FBA,CM06-16 330.33F.43A.43C 42E.430 FBA,CM06-16 330.33F.42A.43C 42E.430 FBA,CM06-16 330.33F.42A.43C 42E.430	FR, D-565 338 4.6 FR, D-557 338 4.6 FR, D-557 338 4.6 FR, D-507 330 340 4.6 FR, D-508 330 340 446	### 1,702 ** 1,704 ** 20	PEL, Type 224-2250	PR_NYCOL_DR_ 1340-1346 PR_NYCOL_PREE_13400_1330 PR_NYCOL_PREE_13400_1330 PR_NYCOL_PREE_1340-1340 PR_NYCOL_DR_1340-1340	DON_FE_RENOT 2-88 DON_FE_RENOT 2-88 DON_FE_RENOTE 5-98 DON_FE_RENOTE 5		4
4-30 FBA_CRISH-0h - 33C 33E 42A 43C 4-3E 42C FBA_CRISH-0h - 33C 33E 41A 41C 4-4E 41C 4-4E 41C FBA_CRISH-0h - 33C 33E 41A 41C FBA_CRISH-0h - 33C 33E 41A 41C FBA_CRISH-0h - 33C 33E 42A 42C FBA_CRISH-0h - 33C 33E 42A 42C FBA_CRISH-0h - 33C 33E 42A 42C	FR, Dods 338 46 FR, Dods 338 43 FR, Dods 338 43	1994年、7022   7146-730   1994年 705   7146-	PEX, Type 224-220	PR_NVOCLUE_R 1306_1306 PR_NVOCLPACES 1306_1310 PR_NVOCLPACES 1306_1310 PR_NVOCLPACES 1316_1310 PR_NVOCLUE_R 1306_1316 PR_NVOCLUE_R 1306_1316 PR_NVOCLUE_R 1306_1316 PR_NVOCLUE_R 1306_1316 PR_NVOCLUE_R 1306_1316 PR_NVOCLUE_R 1306_1316 PR_NVCR_VOCLUE_R 1306_1316 PR_NVCR_VOCLUE_R 1306_1316	DNI, FE. RIDOT 2-88 DNI, TATALOUTHEFF 10-82 DNI, TATALOUTHEFF 10-82 DNI TATALOUTHEFF 10-82		4
4-30 FBA_CRISHO <sup>®</sup> - 33C 33E 4.3A 4.3C 4-3E 4.3C FBA_CRISHO <sup>®</sup> - 33C 23E 4.1A 4.3C 4-1E 4.1C 4-1E 4.1C FBA_CRISHO <sup>®</sup> - 33C 23E 4.1A 4.1C 4-1E 4.1C 4-1E 4.1C 6-1E 4.1C	FR, DOSD 338 46 FR, DOSD 338 43 FR, DOSD 338 44 FR, DOSD 338 43 FR, DOSD 338 44 FR, DOSD 338 43 FR, DOSD 338 44 FR, DOSD 338 4	#FM_D.CO2* 7.04.7.30 #FM_D.DO4* 7.05.7.30 #FM_D.DO4* 7.05.7.30 #FM_D.DO5* 7.04.7.30 #FM_D.DO5* 7.04.7.30 #FM_D.DO5* 7.04.7.20 #FM_D.DO6* 7.04.7.20 #FM_D.DO6* 7.04.7.30 #FM_D.DO6* 3.04.7.30 #FM_D.DO6* 3.04.7.30 #FM_D.DO6* 3.04.7.30 #FM_D.DO6* 3.04.7.30 #FM_D.DO6* 3.04.8.30 #FM_D.DO6* 3.04.8.30 #FM_D.DO6* 3.04.8.30 #FM_D.DO6* 3.04.8.30	PEX, Type 224-220	PR_MYCOLUR_R 1306_1306 PR_MYCOLUR_R 1306_1310 PR_MYCOLUR_R 1306_1310 PR_MYCOLUR_R 1306_1346 PR_MYCOLUR_R 1306_1346 PR_MYCOLUR_R 1306_1346 PR_MYCOLUR_R 1306_1316	DNI, FE. RIDOT 2-88 DNI, TATALOUTEFF 10-85 DNI, TATALOUTEFF 10-85 DNI, TATALOUTEFF 10-85 DNIP ST. 215-310-1405 SPOT JNI, S. 110-320 SPOT JNI, S. 110-320 SPOT JNI, S. 110-320 SPOT JESS 310-320		4
4-30 FBA_CMB-0h - 330 336 434 430 4-36 420 FBA_CMB-0h - 330 336 434 430 4-16 410 FBA_CMB-0h - 330 336 434 4310 4-16 410 FBA_CMB-0h - 330 336 436 430 FBA_CMB-0h - 330 336 436 430 FBA_CMB-0h - 330 336 436 430 FBA_CMB-0h - 310 336 436 430	FR, D-565 338 4.6E FR, D-557 338 4.6E FR, D-565 338 4.6E FR, D-655 338 4.6E FR, D-656 338 4.6E	### 1704 730   ### 1704 730   ### 1704 730   ### 1704 730   ### 1705 730   ### 1705 730   ### 1705 730   ### 1705 730   ### 1705 730   ### 1705 730   ### 1705 730   ### 1706 730   ### 1	PEL, Type 224-220 PEL, Type 224-230	PR_NVOCLUE_R 1356_1366  PR_NVOCLUE_R 1356_1350  PR_NVCLUE_R 1356_1350  PR_NV	DNA_VER_REPORT 2.08 DNA_VE		4
4.30 FBA_CMB0-6: 330.336.434.430 4.36.430 4.36.410 4.16.410 FBA_CMB0-16: 33.2.336.414.410 4.16.410 4.16.410 4.16.410 4.16.410 FBA_CMB0-16: 33.2.336.414.410 4.16.410 4.16.410 FBA_CMB0-16: 31.2.334.424.430 4.16.410 4.16.410 FBA_CMB0-16: 31.2.334.424.430 4.16.410	FR, DOSD. 338-46 FR, DOSD. 338-44 FR, DOSD. 338-43 FR, DOSD. 338-44 FR, DOSD. 338-40 FR, DOSD. 338-40	### 1704 7 104 7 100 19 10 19 10 10 10 10 10 10 10 10 10 10 10 10 10	PEX, Type 224-220 PEX, Type 224-230	PR_NVOCULOR_ 1330c_1346 PR_NVOCULOR_ 1330c_1340 PR_NVOCULOR_ 1330c_1346 PR_NVOCULOR_ 1330c_1346 PR_NVOCULOR_ 1330c_1346 PR_NVOCULOR_ 1330c_1346 PR_NVOCULOR_ 1330c_1346 PR_NVOCULOR_ 1330c_1346 PR_NVOCULOR_ 1330c_1330c PR_NVOCULOR_ 1330c PR_NVOCULOR_ 1330c_1330c PR_NVOCULOR_ 1330c_1330c PR_NVOCULOR_ 1330c_1330c PR_NVOCULOR_ 1330c PR_	SINVERSION 2-88 SINVERSION 10-85 SINVERS		4
4-30 FBA_CRISH-0-33C 33E 42A 43C 4-3E 440 4-3E 440 3-3B 43A 43E 44A 43C 4-4E 440 3-3B 43A 44A 43C 4-4E 440 FBA_CRISH-0-3 33C 33E 44A 41C 4-3E 440 FBA_CRISH-0-3 33C 33E 44A 42C 4-3E 440 FBA_CRISH-0-3 33C 33E 44A 42C 4-3E 440 FBA_CRISH-0-3 33C 33E 44A 43C	FRI, DOSS 338 4-6E FRI, DOSS 338	### 1704 730   ### 1704 730   ### 1704 730   ### 1704 730   ### 1704 730   ### 1705 730   ### 1	PRI, Type 224-220 PRI, Type 224-230 PRI, Type 224-240	PR_NVOCLUE_R 134G-134G PR_NVOCLPRES 134G-134G PR_NVOCLPVCSS 134G-134G PR_NVOCLPVCSS 134G-134G PR_NVOCLPVCSS 134G-134G PR_NVOCLUS_R 134G-134G PR_NVOCLUS_R 134G-134G PR_NVOCLUS_R 134G-134G PR_NVOCLUS_R 134G-134G PR_NVOCLUS_R 134G-134G PR_NVCS_R 134G-134G-134G-134G-134G-134G-134G-134G-	DON_VER_NOTO 2.08  DON_VER_NOTO 2.08  DON_VER_NOTOMER 10.05  DONF 2.05  DONF		4
4.30  FBA.CMO-6: 33C.33E.43A.43C  4.3E.43C  FBA.CMO-6: 3.3C.33E.41A.41C  4.1E.41C  FBA.CMO-6: 1.3.2C.33E.41A.41C  4.1E.41C  4.1E.41C  FBA.CMO-6: 1.3.2C.33E.41A.41C  4.3E.41C  FBA.CMO-6: 1.3.2C.33E.41A.41C  4.3E.41C  FBA.CMO-6: 1.3.2C.34E.43C  FBA.CMO-6: 1.3.2C.34E.43C  FBA.CMO-6: 1.3.2C.34E.43C  FBA.CMO-6: 1.3.2C.33E.43A.43C  4.3E.41C  FBA.CMO-6: 1.3.2C.33E.43A.43C	FR, D-565 338 4.6 FR, D-575 338 4.6 FR, D-655 338 4.6 FR, D-656 348 4.6	### 1,700 - 71.00 - 72.0  ### 1,700 - 71.00 - 72.0  ### 1,700 - 71.00 - 72.0  ### 1,700 - 71.00 - 72.0  ### 1,700 - 71.00 - 72.0  ### 1,700 - 71.00 - 72.0  ### 1,700 - 71.00 - 72.0  ### 1,700 - 71.00 - 72.0  ### 1,700 - 71.00 - 72.0  ### 1,700 - 71.00 - 72.0  ### 1,700 - 71.00 - 72.0  ### 1,700 - 72	PEL, Type 224-220 PEL, Type 22	PR_NVOCULOR_ 1330c_1346 PR_NVOCULOR_ 1330c_1340 PR_NVOCULOR_ 1330c_1346 PR_NVOCULOR_ 1330c_1346 PR_NVOCULOR_ 1330c_1346 PR_NVOCULOR_ 1330c_1346 PR_NVOCULOR_ 1330c_1346 PR_NVOCULOR_ 1330c_1346 PR_NVOCULOR_ 1330c_1330c PR_NVOCULOR_ 1330c PR_NVOCULOR_ 1330c_1330c PR_NVOCULOR_ 1330c_1330c PR_NVOCULOR_ 1330c_1330c PR_NVOCULOR_ 1330c PR_	SINVERSION 2-88 SINVERSION 10-85 SINVERS		4
430 FBA,CMORFO 330 33E 43A 430 43E 430 43E 440 FBA,CMORFO 330 33F 43A 430 43E 440 7BA,CMORFO 330 33F 42A 430 7BA,CMORFO 330 330 442 430 7BA,CMORFO 330 330 442 430 7BA,CMORFO 330 330 43A 430 43E 430 7BA,CMORFO 330 330 43A 430 43E 430 7BA,CMORFO 330 330 434 43A 430 43E 430 43E 430 7BA,CMORFO 330 330 344 43A 430 43E 430 43E 430 FBA,CMORFO 330 330 344 43A 430 43E 430 43E 430 FBA,CMORFO 330 330 344 43A 430 43E 430 43E 430 FBA,CMORFO 330 330 344 43A 430 43E 430 43E 430 FBA,CMORFO 330 330 34E 43A 430 43E 430 FBA,CMORFO 330 334E 43A 430 43E 430 FBA,CMORFO 330 334E 43A 430	FR, Debb 338 46 FR, Debb 338 40 FR, Debb 400 4	### 1,700 - 71,00 - 730  ### 1,700 - 71,00 - 730  ### 1,700 - 71,00 - 730  ### 1,700 - 71,00 - 730  ### 1,700 - 71,00 - 730  ### 1,700 - 71,00 - 730  ### 1,700 - 71,00 - 730  ### 1,700 - 71,00 - 730  ### 1,700 - 71,00 - 730  ### 1,700 - 730  ##	PEX_PSP 2242-220 PEX_TSP 2242-230 PEX_TSP 2242-240 PEX_TSP 2242-240 PEX_TSP 2242-240 PEX_TSP 2242-240	PR_NYOCLUS_R 134G-134G PR_NYOCLUS_R 134G-134G PR_NYOCLUS_134G-134G PR_NYOCLUS_134G-134G-134G PR_NYOCLUS_134G-134G-134G-134G-134G PR_NYOCLUS_134G-134G-134G-134G-134G-134G-134G-134G-	DON_UFE_RENOT 2-88  DON_UFE_RENOT 2-88  DON_UFE_RENOT 2-88  DON_UFE_RENOT 2-80  DON_UF		
4-30 FBA_CMO-69-33C33E43A43C 4-3E43G FBA_CMO-69-33C33E43A43C 4-3E44G FBA_CMO-61-32C33E43A43C 4-3E44G FBA_CMO-61-33C33E43A43C 4-3E44G FBA_CMO-61-33C33E43A43C 4-3E43G FBA_CMO-61-33C33E43A43C 4-3E43G FBA_CMO-61-33C33E43A43C 4-3E43G FBA_CMO-61-33C33E43A43C 4-3E43G FBA_CMO-61-33C33E43A43C FBA_CMO-61-33C3AE43A43C FBA_CMO-61-33C3AE43A43C FBA_CMO-61-33C3AE43A43C FBA_CMO-61-33C3AE43A43C	FR, DOSS 338 46 FR, DOSS 338 48 FR, DOSS 34 54 FR, DOSS 34 48 FR, DOSS 34 FR, DOSS 34 48 FR, DOSS 34 48 FR, DOSS 34 48 FR, DOSS 34 48 FR, DOSS 34 FR, DOSS 34 48 FR, DOSS 34 48 FR, DOSS 34 48 FR, DOSS 34 FR, DOSS 34 48 FR, DOSS 34 FR, DOSS 34 48 FR, DOSS 34	### 1764-780  ### 1764-780	PRI, The 224-220 PRI, Thi 224-230 PRI, Thi 224-240	PR_NVOCLUE_R 1306_1306 PR_NVOCLUE_R 1306_1310 PR_NVOCLUE_R 1306_1310 PR_NVOCLUE_R 1306_1310 PR_NVOCLUE_R 1306_1316	DON_VER_ROYD 2.68 DON_VER_ROYDE 5.08 DON_VER_ROYDE 5.00 DON_VER_ROYDE		
430 FBA,CMORFS 330 33E 43A 430 43E 420 FBA,CMORFS 330 33E 43A 430 43E 410 43E 410 FBA,CMORFS 13E 33E 33E 43A 410 43E 410 43E 410 FBA,CMORFS 13E 33E 33E 43A 420 43E 430 FBA,CMORFS 33E 33E 34A 420 43E 430 FBA,CMORFS 33E 33E 34A 420 43E 430 FBA,CMORFS 33E 33E 34A 420 43E 430 FBA,CMORFS 33E 33E 43A 420 43E 430 FBA,CMORFS 33E 33E 43A 420 43E 430 FBA,CMORFS 33E 33E 44A 420	FRI, Dodds 338 4.6 FRI, Dodds 338 4.0 FRI, Dodds 348 4.0	### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 730 ### 1,700 - 7,100 - 7,100 - 7,100 - 7,100 ### 1,700 - 7,100 - 7,100 - 7,100 - 7,100 ### 1,700 - 7,100 - 7,100 - 7,100 - 7,100 ### 1,700 - 7,10	PEX_PDF 224x220 PEX_TDF 224x22	PR_NVOCLUR_R 134G-134G PR_NVCR_R 134G-134G PR_NVCR_R 134G-134G PR_NVCR_R 134G-134G PR_NVCR_R 134G-134G PR_NVCR_R 134G-134G PR_NVCR_R 134G-134G-134G PR_NVCR_R 134G-134G-134G-134G PR_NVCR_R 134G-134G-134G-134G-134G-134G-134G-134G-	DON_VE_RENOT 2-88 DON_VE_RENOT 2-88 DON_VE_RENOT 2-88 DON_VE_RENOTE 2-88 DON_VE_RENOTE 2-80 DON_VE_RENOTE 2-		4
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4-30 FBA_CRIBO® - 330 336 434 430 4-36 420 FBA_CRIBO® - 330 336 434 430 4-16 410 FBA_CRIBO® - 13 30 236 414 430 4-16 410 13 23 23 24 43 430 13 23 23 24 43 430 FBA_CRIBO® - 13 30 236 424 430 FBA_CRIBO® - 13 30 236 424 430 4-26 420 FBA_CRIBO® - 13 24 23 24 24 20 4-26 420 FBA_CRIBO® - 13 24 23 24 24 20 4-26 420 FBA_CRIBO® - 13 23 23 24 43 430 4-26 420 FBA_CRIBO® - 13 23 23 24 43 430 4-26 420 FBA_CRIBO® - 13 23 23 24 43 430 4-26 420 FBA_CRIBO® - 33 23 24 43 430 4-26 420 FBA_CRIBO® - 33 24 44 420 4-26 420	FRI, DOSE) 338 4-6E FRI, DOSE) 338 4-6C FRI, DOSE) 338 4-6C FRI, DOSE) 338 4-6C FRI, DOSE) 348 4-6E FRI, DOSE, DOSE) 348 4-6C FRI, DOSE, DOSE, DOSE) 348 4-6C FRI, DOSE, DOSE) 348 4-6C FRI, DOSE, DOSE) 348	### 1704 780   ### 1704 780   ### 1704 780   ### 1704 780   ### 1704 780   ### 1705 780 780 780   ### 1705 780 780 780 780 880 880 880 880 880 880	PRI, Type 224-220 PRI, Type 224-240 PRI, Type 234-240	PR. NVOCLUE, R. 1306-1346 PR. NVOCLUE, R. 1306-1340 PR. NVOCLUE, S. 1306-1340 PR. NVOCLUE, G. 1306-1349 PR. NVOCLUE, G. 1306-1340 PR. NVOCLUE, G. 1306-1340 PR. NVCLUE, G. 1206-1340 PR. NVCLUE, G. 1206-1340 PR. NVCLUE, G. 1206-1340 PR. NVCLUE, G. 1306-1316-1346 PR. NVCLUE, G. 1306-1316-1316 PR. NVCLUE, G. 1306-1316-1316 PR. NVCLUE, G. 1306-1316-1316 PR. NVCLUE, G. 1306-1316-1316 PR. NVCLUE, G. 1306-1316-1316-1316 PR. NVCLUE, G. 1306-1316-1316-1316-1316 PR. NVCLUE, G. 1306-1316-1316-1316-1316-1316-1316-1316-	DON, FE. RISPOT 2-88 DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON'S ASSOCIATION TO SEE DON'S		
4-20 FBL, CEMP-6 3-20-3-28-4-24-4-20 4-26-4-20 FBL, CEMP-6 4-20 FBL, CEMP-6 4-20 FBL, CEMP-6 4-20 FBL, CEMP-6 3-3-20-3-24-4-4-10 FBL, CEMP-6 4-20 FBL, CEMP-6 3-3-20-3-24-4-4-20 FBL, CEMP-6 3-3-20-3-4-4-4-20 FBL, CEMP-6 3-3-20-3-4-4-4-20 FBL, CEMP-6 3-3-20-3-4-4-4-20 FBL, CEMP-6 3-3-20-3-4-4-4-4-20 FBL, CEMP-6 3-3-20-3-4-4-4-4-20 FBL, CEMP-6 3-3-20-3-4-4-4-4-20 FBL, CEMP-6 3-3-20-3-4-4-4-20 FBL, CEMP-6 3-3-20-3-4-4-4-20 FBL, CEMP-6 3-3-3-20-3-4-4-4-20 FBL, CEMP-6 3-3-3-3-3-4-4-4-20 FBL, CEMP-6 3-3-3-3-3-4-4-4-20 FBL, CEMP-6 3-3-3-3-3-4-4-4-20 FBL, CEMP-6 3-3-3-3-3-4-4-4-20 FBL, CEMP-6 3-3-3-3-3-4-4-4-4-20	FRI, DOSD 338 4-6E FRI, DOSD 348	### 1704 730 ### 1	PEX_PEY 224-220 PEX_TOT 224-230 PEX_TOT 224-240	PR_NVOCLUR_R 134G-134G PR_NVCR_R 134G-134G-134G PR_NVCR_R 134G-134G-134G-134G-134G-134G-134G-134G-	DON_VER_REPORT 2-08  DON_VER_R		
4-20 FBA_CRIBO-53-30-336-42A-42C 4-26-420 FBA_CRIBO-63-33-30-336-43A-43C 4-16-410 FBA_CRIBO-61-33-30-336-43A-43C 4-16-410 FBA_CRIBO-61-33-30-336-43A-43C FBA_CRIBO-61-33-30-336-43A-43C 4-26-420 FBA_CRIBO-61-33-30-336-43A-43C 4-26-420 FBA_CRIBO-61-33-30-336-43A-43C 4-26-420 FBA_CRIBO-61-33-30-336-43A-43C 4-26-420 FBA_CRIBO-61-33-30-336-43A-43C 4-26-420 FBA_CRIBO-61-33-30-336-43A-43C 4-26-420 FBA_CRIBO-61-33-30-366-43A-43C 4-26-420 FBA_CRIBO-61-33-33-366-43A-43C	FRI, DOSE) 338 4-6E FRI, DOSE) 338 4-6C FRI, DOSE) 338 4-6C FRI, DOSE) 338 4-6C FRI, DOSE) 348 4-6E FRI, DOSE, DOSE) 348 4-6C FRI, DOSE, DOSE, DOSE) 348 4-6C FRI, DOSE, DOSE) 348 4-6C FRI, DOSE, DOSE) 348	### 1704 780   ### 1704 780   ### 1704 780   ### 1704 780   ### 1704 780   ### 1705 780 780 780   ### 1705 780 780 780 780 880 880 880 880 880 880	PRI, Type 224-220 PRI, Type 224-240 PRI, Type 234-240	PR. NVOCLUE, R. 1306-1346 PR. NVOCLUE, R. 1306-1340 PR. NVOCLUE, S. 1306-1340 PR. NVOCLUE, G. 1306-1349 PR. NVOCLUE, G. 1306-1340 PR. NVOCLUE, G. 1306-1340 PR. NVCLUE, G. 1206-1340 PR. NVCLUE, G. 1206-1340 PR. NVCLUE, G. 1206-1340 PR. NVCLUE, G. 1306-1316-1346 PR. NVCLUE, G. 1306-1316-1316 PR. NVCLUE, G. 1306-1316-1316 PR. NVCLUE, G. 1306-1316-1316 PR. NVCLUE, G. 1306-1316-1316 PR. NVCLUE, G. 1306-1316-1316-1316 PR. NVCLUE, G. 1306-1316-1316-1316-1316 PR. NVCLUE, G. 1306-1316-1316-1316-1316-1316-1316-1316-	DON, FE. RISPOT 2-88 DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON'S ASSOCIATION TO SEE DON'S		5
4-20 FBA_CROS-0-1-30-338-434-430 4-26-430 FBA_CROS-0-1-30-338-434-430 4-16-440 FBA_CROS-1-1-30-338-41-44-10 FBA_CROS-1-1-30-338-41-44-10 FBA_CROS-1-1-30-338-41-44-10 FBA_CROS-1-1-30-338-41-420 FBA_CROS-1-1-30-338-34-420 4-26-430 FBA_CROS-1-1-30-338-34-42-10 FBA_CROS-1-1-30-338-34-42-10 FBA_CROS-1-1-30-338-41-44-10 FBA_CROS-1-30-338-41-44-10	FRI, DOSD 338 4-6E FRI, DOSD 348	### 1704 730 ### 1	PEX_PEY 224-220 PEX_TOT 224-230 PEX_TOT 224-240	PR_NVOCLUR_R 134G-134G PR_NVCR_R 134G-134G-134G PR_NVCR_R 134G-134G-134G-134G-134G-134G-134G-134G-	DON, FE. RISPOT 2-88 DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON'S ASSOCIATION TO SEE DON'S	NVIDIA CORPORATION	5
4-20 FBA_CROS-0-1-30-338-434-430 4-26-430 FBA_CROS-0-1-30-338-434-430 4-16-440 FBA_CROS-1-1-30-338-41-44-10 FBA_CROS-1-1-30-338-41-44-10 FBA_CROS-1-1-30-338-41-44-10 FBA_CROS-1-1-30-338-41-420 FBA_CROS-1-1-30-338-34-420 4-26-430 FBA_CROS-1-1-30-338-34-42-10 FBA_CROS-1-1-30-338-34-42-10 FBA_CROS-1-1-30-338-41-44-10 FBA_CROS-1-30-338-41-44-10	FRI, DOSD 338 4-6E FRI, DOSD 348	### 1704 730 ### 1	PRIL, The 224-220 PRIL, The 224-230 PRIL, The 224-240 PRIL, The 22	PR_NVOCLUE_R 1356_1364  PR_NVOCLUE_R 1356_1350  PR_NVO	DON, FE. RISPOT 2-88 DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON'S ASSOCIATION TO SEE DON'S	NVIDIA CORPORATION 2701 SAN TOMAS SUPRESSIVAY	
4-20 FBA_CROS-0-1-30-338-434-430 4-26-430 FBA_CROS-0-1-30-338-434-430 4-16-440 FBA_CROS-1-1-30-338-41-44-10 FBA_CROS-1-1-30-338-41-44-10 FBA_CROS-1-1-30-338-41-44-10 FBA_CROS-1-1-30-338-41-420 FBA_CROS-1-1-30-338-34-420 4-26-430 FBA_CROS-1-1-30-338-34-42-10 FBA_CROS-1-1-30-338-34-42-10 FBA_CROS-1-1-30-338-41-44-10 FBA_CROS-1-30-338-41-44-10	FRI, DOSD 338 4-6E FRI, DOSD 348	### 1704 730 ### 1	PSI_NPC 224-226 PSI_NPC 224-236 PSI_NPC 224-246 PSI_NPC 234-246 PSI_NPC 234-24	PR_NVOCLUR_R 134G-134G PR_NVCR_R 134G-134G-134G PR_NVCR_R 134G-134G-134G-134G-134G-134G-134G-134G-	DON, FE. RISPOT 2-88 DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON'S ASSOCIATION TO SEE DON'S	2701 SAN TOMAS EXPRESSWAY SANTA CLARA, CA 95050, USA	
430 FBA_CMO-61 ASS 238 438 430 ASS 238 418 430 ASS 238 418 410 ASS 238	FRI, DOSD 338 4.6E FRI, DOSD 348 4.6E	### 1704 730 ### 1	PEX_PEY 224-225  PEX_TYL 224-226  PEX_TYL 224-236  PEX_TY	PR_NVOCLUE_R 1356_1364  PR_NVOCLUE_R 1356_1350  PR_NVO	DON, FE. RISPOT 2-88 DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON'S ASSOCIATION TO SEE DON'S	2701 SAN TOMAS EXPRESSWAY	5
4-30 FBA_CMO-05- 33C 33E 43A 43C 4-3E 43G FBA_CMO-05- 33C 33E 43A 43C 4-3E 43G FBA_CMO-15- 33C 33E 43A 43C 4-3E 43G FBA_CMO-15- 33C 33E 43A 43C 4-3E 43G FBA_CMO-15- 33C 33G 42A 43C 4-3E 43G FBA_CMO-15- 33C 33G 42A 43C 4-3E 43G FBA_CMO-15- 33C 33G 42A 43C 4-3E 43G FBA_CMO-15- 33C 33H 42A 43C 4-3E 43G FBA_CMO-15- 33C 33H 42A 43C FBA_CMO-15- 33C 34H 42A 43C FBA_CMO-15- 34H 42A 43C FBA_CMO-15- 34H 42A 43C FBA_CMO-15- 34H 43C FBA_CMO-1	FRI, DOSD 338 4-6E FRI, DOSD 348	### ### ### ### ### ### ### ### ### ##	PRIL, TOP 224-220 PRIL, TOP 224-230 PRIL, TOP 224-240 PRIL, TOP 234-240 PRIL, TOP 23	PR_NVOCLUE_R 1356_1364  PR_NVOCLUE_R 1356_1350  PR_NVO	DON, FE. RISPOT 2-88 DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON'S ASSOCIATION TO SEE DON'S	2701 SAN TOMAS EXPRESSIVAY SANTA CLARA, CA 9600, USA  NV_PN 600-10691-BASE-100 A  ID   PAGE	
4-30 FBA_CMO-05- 33C 33E 43A 43C 4-3E 43G FBA_CMO-05- 33C 33E 43A 43C 4-3E 43G FBA_CMO-15- 33C 33E 43A 43C 4-3E 43G FBA_CMO-15- 33C 33E 43A 43C 4-3E 43G FBA_CMO-15- 33C 33G 42A 43C 4-3E 43G FBA_CMO-15- 33C 33G 42A 43C 4-3E 43G FBA_CMO-15- 33C 33G 42A 43C 4-3E 43G FBA_CMO-15- 33C 33H 42A 43C 4-3E 43G FBA_CMO-15- 33C 33H 42A 43C FBA_CMO-15- 33C 34H 42A 43C FBA_CMO-15- 34H 42A 43C FBA_CMO-15- 34H 42A 43C FBA_CMO-15- 34H 43C FBA_CMO-1	FRI, DOSD 338 4-6E FRI, DOSD 348	### 1704 7104 730 ### 1704 7104 730 ### 1704 7104 730 ### 1704 7104 730 ### 1704 7104 730 ### 1704 730 ### 1	PRIL, TOP 224-220 PRIL, TOP 224-230 PRIL, TOP 224-240 PRIL, TOP 234-240 PRIL, TOP 23	PR_NVOCLUE_R 1356_1364  PR_NVOCLUE_R 1356_1350  PR_NVO	DON, FE. RISPOT 2-88 DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON'S ASSOCIATION TO SEE DON'S	2701 SAN TOMAS EXPRESSIVAY SANTA CLARA, CA 9600, USA  NV_PN 600-10691-BASE-100 A  ID   PAGE	5 06 FEB 3000
4-30 FBA_CMO-05- 33C 33E 43A 43C 4-3E 43G FBA_CMO-05- 33C 33E 43A 43C 4-3E 43G FBA_CMO-15- 33C 33E 43A 43C 4-3E 43G FBA_CMO-15- 33C 33E 43A 43C 4-3E 43G FBA_CMO-15- 33C 33G 42A 43C 4-3E 43G FBA_CMO-15- 33C 33G 42A 43C 4-3E 43G FBA_CMO-15- 33C 33G 42A 43C 4-3E 43G FBA_CMO-15- 33C 33H 42A 43C 4-3E 43G FBA_CMO-15- 33C 33H 42A 43C FBA_CMO-15- 33C 34H 42A 43C FBA_CMO-15- 34H 42A 43C FBA_CMO-15- 34H 42A 43C FBA_CMO-15- 34H 43C FBA_CMO-1	FRI, DOSD 338 4-6E FRI, DOSD 348	### ### ### ### ### ### ### ### ### ##	PRIL, TOP 224-220 PRIL, TOP 224-230 PRIL, TOP 224-240 PRIL, TOP 234-240 PRIL, TOP 23	PR_NVOCLUE_R 1356_1364  PR_NVOCLUE_R 1356_1350  PR_NVO	DON, FE. RISPOT 2-88 DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON'S ASSOCIATION TO SEE DON'S	2701 SAN TOMAS EXPRESSIVAY SANTA CLARA, CA 9600, USA  NV_PN 600-10691-BASE-100 A  ID   PAGE	
4-30 FBA, CSB-06—330-336-434-430 4-36-420 FBA, CSB-06—330-336-434-430 4-36-420 FBA, CSB-06—330-336-434-430 4-36-410 FBA, CSB-06—330-336-434-430 FBA, CSB-06—330-336-434-430 FBA, CSB-06—330-336-434-430 4-36-420 FBA, CSB-06—330-336-434-430 4-36-420 FBA, CSB-06—330-336-434-430 4-36-420 FBA, CSB-06—330-336-434-430	FRI, DOSD 338 4-6E FRI, DOSD 348	### ### ### ### ### ### ### ### ### ##	PRIL, TOP 224-220 PRIL, TOP 224-230 PRIL, TOP 224-240 PRIL, TOP 234-240 PRIL, TOP 23	PR. NOVOCLUS, R. 1306-1346 PR. NOVOCLUS, R. 1306-1340 PR. NOVOCLUS, 1306-1340 PR. PR. NOCLUS, 1306-1340 PR. PR. PR. D. 1306-1340 NO. M. N. D. 1306-	DON, FE. RISPOT 2-88 DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON, TATALOSIME TO SEE DON'S ASSOCIATION TO SEE DON'S	2701 SAN TOMAS EXPRESSIONY  SANTA CLARA, CA 95050, USA  NV_PN 600-10691-BASE-100 A  ID PAGE  NAME «ENGINEER» DATE	

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