







































March Marc							
The state of the content of the co							
The content of the	Title: Basenet Report Design: p626	FBA_CMD<22> 3.3D 5.2A 5.2C 5.2E 5.2G	FBA_DQ85* 3.48 ÷ 5.1F ÷ 5.4E ÷ FBA_DQ88 3.48 ÷ 5.1F ÷ 5.4G ÷	FBC_D<32> 4.28 6.3E FBC D<33> 4.28 6.3E	12CA_SDA_R 8.2E 12CB SCL 9.3C	PEX_RX10 2.4A<2.4D PEX_RX10* 2.4D.2.5A<	PS_NVVDD_CP_CH 19:30 PS_NVVDD_CP_RC1 19:30 19:54<
March Company Compan		FBA_CMD<24> 3.4D 5.2A 5.2C 5.2E		FBC_D<34> 4.28.6.3E	12CB_SCL_C 9.2G		PS_NW0D_CP_RC2 19:3F 19:5A<
March Marc		5.2G	FBA_DQS7 3.48 ⇔ 5.1F ⇔ 5.4G ↔	FBC_D<35> 4.28 6.4E	12CB_SCL_R 9.2E	PEX_RX11* 2.4D 2.5A<	PS_NW0D_EN 19.2C
Marian					12CB_SDA 9.9C		
The color of the				FBC_D<37> 4.28 6.4E	12CB_SDA_C 9.2G		
The column	Base Signal Location((Zone)(dr.))			FBC_D<38> 4.28.6.3E 500_D<30> 4.28.6.4E	12CB_SDA_R 9.2E		
March Marc	1 Sy 17.1G						
March Marc		FBA_D+83.0> 3.1A >> 3.1G >> 5.1C >>	FBC_CLK1 4.1G> 4.4D> 6.3E<	FBC_D+41> 4.28 6.4E	I2CC_SDA 14.1D	PEX_RX14* 2.5A< 2.5D	
March Marc							
Application	DACA_BLUE 8.1G< 8.5D			FBC_D<43> 4.28 6.4E	12CY_SCL 11.3C	PEX_RX15* 2.5A<2.5D	PS_NWVDD_UG 19:2D 19:5A<
March Marc	DACA_BLUE_C 8.5G> 10.2G< 10.3G<	FBA_D<2> 3.18-5.48 FBA_D<2> 3.18-5.18	FRC CIK CO. 64D	FBC_D449- 4.28.64E FBC_D449- 4.98.64E	20Y_SCL_R 11:30 20Y_SCL_R 0 11:3F	PEX_TEMMP 25A<25F PEX_TX0 22F23A<	PS_NAVDD_UC_R 19.20:19.544 PS_NAVDD_VCC12 19.20:19.544
March Marc		FBA_D<4> 3.18 5.38		FBC_D<46> 4.38 6.4E		PEX_TX0* 2.2E.2.3A<	
March Marc	DACA_HSYNC 8.1G×8.4C	FBA_D<5> 3.18.5.48	FBC_CMD<0> 4:3D 4:3F 6:3A 6:3C	FBC_D447> 4.38 6.4E	12CV SD4 R 112D	PEX_TX1 22E23A4	ROM_SCLK 15.1G< 15.2D< 16.3B>
Water	DACA_HS_BUF 8.1G< 8.9D	FBA_D+6- 3.18 5.48	FBC_CMD<25.0> 4.10<	FBC_D+48> 4.38 6.4G	12CY_SDA_R_Q 11.2E	PEX_TX1* 2.2E.2.3A<	
Column C	DACA_HS_BUF_R 8.1G< 8.3E	FBA_D<7> 3:18:5:38	4.3D>6.1D<6.2A<>	FBC_D<40> 4.38 6.4G	IFPAB_IOVDD 10.1G× 10.3B	PEX_TX2	ROM_SI 15.1G<15.2D<18.2B>
March Marc							
March Marc	DACA_RED_C 8.4G> 10.2G< 10.3G<	FBA_D<10> 3.18.5.48	62G	FBC_D<52> 4.58 6.3G	IFPAB_TXC 10.1G< 10.3D	PEX_TX3* 2:3A<2:3E	16.38>
Washing Wash	DACA_RSET 8.1G< 8.4B	FBA_D<11> 3.18.5.48	FBC_CMD<2> 4:3D 6:2A 6:2C	FBC_D<53> 4.38 6.3G	FPAB_TXC* 10.1G< 10.3D	PEX_TX4 23A<23E	
No. Column Colu	DACA_VDD 8.1G<	FBA_D<12> 3.18 5.48	FBC_CMD<3> 4.3D 6.2A 6.2C 6.2E	FBC_D<54> 4.38 6.3G	IFPAB_TXD0 10.1G< 10.2D	PEX_TXA* 2.3A< 2.3E	SNN_BUFRST* 15:3D
Windows Wind	DACA_VREF 8.1G< 8.4B	FBA_D<13> 3.18.5.48		FBC_D<55> 4.38 6.4G		PEX_TX5	SNN_CEC 15.2B
March Column Co				FBC D<57> 4.38 6.4G			
March Marc		FBA_D<18> 3.28.5.3C	FBC_CMD<5> 4:3D 6:2A 6:2C 6:2E	FBC_D<58> 4.38 6.4G		PEX_TX8* 2.3A< 2.3E	
March 1965	DACA_V8_C 8.9G> 10.2G< 10.9G<	FBA_D<17> 3.28 5.4C	620	FBC_D<59> 4.38 6.4G	IFPAB_TXD2* 10.1G< 10.2D	PEX_TX7 2:3A<2:3E	
March 1000	DACB_BLUE 9.10<9.5D	FBA_D<18> 3.28 5.4C	FBC CMD+8> 4:30 8:24 6:2C 6:2E	FBC_D-60+ 438 6.4G	FPAB_TXD4 10.1G< 10.3D	PEX_TX7* 2.3A< 2.3E	
March 1975							
March 1985			430				
March 1986	DACB_HSYNC 9.1G< 9.4C	FBA_D<22> 3.28 5.3C	FBC CMD-8> 43D 62A 62C 62E	FBC_DEBUG 4.4D	IFPAB_TXD6 10.1G< 10.3D	PEX_TX9* 2.3A< 2.4E	SNN_FBA2_NC_E2
State Stat	DACB_HS_BUF 9.1G< 9.3D	FBA_D<23> 3.2853C	62G	FBC_DQM<0> 4.38 6.48	IFPAB_TXD6* 10.1G< 10.3D	PEX_TX10 2.3A< 2.4E	SNN_FBA2_NC_R8 5.2C
State			FBC_CMD-89 4.3D 6.3A 6.3C 6.3E				
March Marc		FBA D<28> 3.28 5.4C	FBC CMD+10+ 43D 62A 62C 62E	5.4A< FBC DOM:1> 4:38 6:48			
March Marc	DACB_RED_C 9.104.9.4G	FBA_D<27> 32854C	62G	FBC_DQM<2> 4,28,84C	IFPE_IOVDD 11.4A	PEX_TX12	SNN_FBA3_NC_P10 5.5E
Wide	DACB_RSET 9.1G< 9.4B	FBA_D<28> 3.28 5.4C	EBC_CMD<11> 43D 62E 62G	FBC_DQM<3> 4.58 6.4C	IFPE_PLLVDD 11.4A	PEX_TX12* 2.4A< 2.4E	SNN_FBA3_NC_R8 5.2E
March Marc		FBA_D<29> 3.28 5.4C	FBC CMD-12> 43D 63A 63C 63E	FBC_DQM-4> 4.38 6.4E	IFPE_RSET 11.48	PEX_TX13 2.4A< 2.5E	
March Marc		FBA_D<30> 3285.4C	CO. 000	FBC_DQM<5> 4.38 6.4E	IFPE_TXC 11.4C	PEX_TX13* 2.4A< 2.5E	SNN_FBA3_NC_W8 52E
March Marc	DACR VS RIF 9 10x 9 30	FBA_D432> 32854C	630	FBC DOMAR 438 64G	FPE_DCC 111C114F	PEX_1X14 244x25E PEX_TX14* 244x24F	SNN_FBM_NC_NZ 5.30 SNN_FBM_NC_PI0_5.90
Windows Wind	DACB_VS_BUF_R 9.1G< 9.3E	FBA_D<33> 3.28 5.3E	FBC_CMD+14+ 43D 62A 62C 62E	FBC_DQS0 4480-61Fo-64A0	FPE_TXC_C* 11.1C 11.4F	PEX_TX15 2.4A< 2.5E	SNN_FBA4_NC_R8 52G
No.	DACB_VS_C 9.1G< 9.3G			FBC DQS0* 4.48<> 6.1F<> 6.4A<>	IFPE_TX00 11.4C	PEX_TX15* 2.4A< 2.5E	
No.		FBA_D<35> 3.28 5.3E	FBC CMD×16- 43D 43G 63€ 63G	FBC DQS1 4.48-0 6.1F-0 6.44-0			SNN_FBA4_NC_W8 5.2G
Proceedings			620	FBC 0082 4480-61F0-64C0			
The content of the	5.3C× 5.5B<	FBA_D<38> 3.28 5.4E	FBC_CMD+19- 4:30:6:2A 6:2C 6:2E	FBC DQS2* 4.48 \(\phi \) 6.1F \(\phi \) 6.4C \(\phi \)	FPE_DXD1 11.4C	PEX_TXX1* 2.2A<2.2D	
100-100-100-100-100-100-100-100-100-100		FBA_D<39> 3.28 5.4E		FBC DQS3 4.48-0-6.1F-0-6.4C-0	ERE_TXD1* 11.4C	PEX_TXX2 2.2A< 2.2D	
NUMBER 100 1		FBA_D<40> 32854E	FBC_CMD<20> 43D 62A 62C 62E	FBC DQS3* 4.48-> 6.1F-> 6.4C->	FPE_0001_C 11.1C 11.4F	PEX_TXX2* 2.2A<2.2D	
NUMBER 100 1				FRC 1084* 4480 6 FO 6450			
Page 10 10 10 10 10 10 10 1	FBA_CLK1* 3.1G> 3.4D> 5.3E<	FBA_D<43> 3.28.5.4E		FBC_DQS5 448⇔ 6.1F⇔ 6.4E⇔	FPE_D002* 11.4C	PEX_TXX4 2:24<2:3D	SNN_FBA_WDS0" 3.4B
March Marc	5.3F< 5.5F<	FBA_D<44> 3.28 5.4E	FBC_CMD<22> 4.3D 6.2A 6.2C 62E	FBC_DQ88* 4.48⇔ 6.1F⇔ 6.4E⇔	FPE_DX02_C 11.1C 11.4E	PEX_TXX4* 2:2A<2:3D	SNN_FBA_WDS1 3.4B
Property Form Property Form	FBA_CLK_C0 5.5C	FBA_D<45> 3.385.4E FBA_D<46> 3.986.4E	62G	FBC_DQ88	EFE_TX02_C* 11.1C 11.4F	PEX_TXX5	SNN_FBA_WDS11 3.4B
Property Form Property Form		FBA_D447> 3.38 5.4E		FBC DQS7 4.48 + 6.1F + 6.40 +	JTAG_TDI 142C		
Processor Proc		FBA_D<48> 3.38.5.4G	FBC_CMD<25> 43G 4.4D 6.3A 6.9C	FBC DQS7* 4.48<> 6.1F<> 6.4G<>	JTAG_TDO 14.20	PEX_TXX6* 2.2A< 2.3D	SNN_FBA_WDS3 3.4B
Proc. 19 19 19 19 19 19 19 1				FBV00Q 18.1G			
Prop		FBA_D450> 33853G	62G ERC CMD-275 430 440 69E 630		JTAG_TRST: 14.2C	PEX_TXX7* 2.2A< 2.3D	
Prop		FBA_D<52> 33853G	FBC_D-0> 4.18.6.48	FB CAL PU CND 410445D	NWDD 19.5A	PEX_TXX8* 2.2A<2.4D	
Region Scientific Scienti	FBA_CMD<2> 3.30 5.2A 5.2C	FBA_D<53> 3.38.5.3G	FBC_D+63.0> 4.1A-> 4.1G-> 6.1D->	FB_CAL_TERM_CND 4.10×4.50	NVVDD GND SENSE 2.4F	PEX_TXX9 2:2A<2:4D	SNN_FBC1_NC_W4 62A
Region Scientific Scienti	FBA_CMD<3> 3.3D 5.2A 5.2C 5.2E	FBA_D<54> 3385.4G		FB_PLLAVOD 350	NVVOD RBOT1 19.4E	PEX_TXX9° 2.2A< 2.4D	SNN_FBC1_NC_W8 62A
10 10 10 10 10 10 10 10		FBA_D<55> 338.54G	FBC_D<1> 4.18.6.48	FB_VREF_A 8.1F< 5.3B	NVVBD_SENSE 2.4G> 19.3H<		
10 10 10 10 10 10 10 10	52G	FBA_D<57> 3.38.5.4G	FBC_D<3> 4.18.6.38	FB WREE C 5.1F< 5.5F	PEX_CAL_PD_VDDQ_25A<		
March Marc		FBA_D<58> 3.38 5.4G	FBC_D-4> 4.18.6.38	FB_VREF_D 5.1F4	PEX_CAL_PU_GND 25A×	PEX_TXX11* 2.2A< 2.4D	SNN_FBC2_NC_W4 6.2C
Fig. (Co.) 1.5		FBA_D<59> 3.38.5.4G	FBC_D+S> 4.18 6.48	FB_VREF_E 6.1F< 6.3B	PEX_PLLYOD 2.4F 2.5A×	FEX_TXX12 2.2A× 2.4D	
Fig. (Co.) 1.5		FBA_D<60> 3385.4G	FBC_D+6> 4.18.6.38		PEX_PRENT 2.4C		SNN_FBC3_NC_M2 6.3E
102 102 102 102 102 102 102 102 102 102		FBA_D<62> 3.38.5.4G	FBC_D48> 4.18 6.48	FB_VREF_H 8.1F<	PEX_REFCLK* 2.2D 2.5As	PEX_TXX131 2:3A<2:5D	SNN_FBC3_NC_R8 6.2E
1-52 Fig. Comp. 18-1-06 Fig. Comp. 18	4 52G	FBA_D<83> 3.38.5.4G	FBC D<9> 4.18 6.48	GPIOD DVI A HPD 10.4E	PEX_RST 10.48<14.4G>	PEX_TXX14 2:3A<2:5D	SNN_FBC3_NC_W4 6.2E 4
FALCOND-3 2015ANSCISS	FBA_CMD≪8> 3:30 5:24 5:2C 5:2E	FBA_DEBUG 3.4D	FBC_D<10> 4.18 6.48	GPI00_DVI_A_HPD_C 10.3G	PEX_RST* 2:20> 2:54< 10:44<	PEX_DX14* 2:3A<2:5D	SNN_FBC3_NC_W8 6.2E
SS SS SS SS SS SS SS S		FBA_DQM/0> 3.98.5.48		GPIO0_DVI_A_HPD_R 10.4F	PEX RST_R* 10.48		SNN_FBC4_NC_M2 6:3G
Applicate School			FBC_D<13> 4.18 6.48		PEX RX0* 2.20.2.4A<		
Reg. Composity 1.50	FBA_CMD<10> 3.30 5.24 5.2C 5.2E	FBA_DQM<1> 3.38 5.48	FBC_D<14> 4.18 6.48	GPIO8_THERM_OVERT* 14:2D> 14:4G<	PEX RX1 2:20:24A<	PS4_FB_PEXVDD 20.30	SNN_FBC4_NC_W4 62G
Reg. Composity 1.50	5.2G			GPI00_FAN_PWM_ALER 14.20	PEX_PX(1 22D24A×	PS_FB_BOOT 18:1G< 18:2D	
RECORD 335 AM CE RECORD 335 AM RECORD CE	FBA_CMD<12> 3:30 5:26 5:26 FBA_CMD<12> 3:30 5:34 5:30 5:36	FBA_DQM43> 3.38.5.4C FBA_DQM44> 3.38.5.4E	FBC_D<17> 428.63C FBC_D<17> 428.64C	GPIO2_FAN_PWM_Q 14.2F	PEX RX2* 2.2D 2.4A*	PS_FB_CP 18:10<	SNN_FBC_CMD29 4.4D
RECORD 335 AM CE RECORD 335 AM RECORD CE	53G	FBA_DQM<5> 3.38 5.4E	FBC_D<18> 4.28 6.4C	GPIO9_FAN_PWM_QL_142G	PEX RX3 2:30:24A<	PS FB EN 18.4A	SNN_FBC_CMD30 4.4D
SAG	FBA_CMD<13> 3:30 5:3A 5:3C 5:3E	FBA_DQM<6> 3.38 5.4G	FBC_D<19> 4.28 6.3C	GPI015_HDMI_D_HPD 11.2G	PEX_RX3* 23D24A*	PS_FB_EN* 18.4B	SNN_FBC_CMD<15> 4:3D
FR_CODE 360-517-5480 FR_CODE 360-517-5			FBC_D<20> 4.28 6.3C	GPIO15_HDM_D_HPD_ 11.3F		PS_FB_FB 18:1G< 18:3D	
Fig., Color-10 - 330 33 45 35 35 30 Fig., Color-10 - 330 33 45 35 35 30 Fig., Color-10 - 330 34 34 55 35 30 Fig., Color-10 - 330 34 34 55 35 30 Fig., Color-10 - 330 34 34 55 35 30 Fig., Color-10 - 330 34 34 55 35 30 Fig., Color-10 - 330 34 34 55 35 30 Fig., Color-10 - 330 34 34 55 35 30 Fig., Color-10 - 330 34 34 55 35 30 Fig., Color-10 - 330 34 34 55 35 30 Fig., Color-10 - 330 34 34 55 35 30 Fig., Color-10 - 330 34 34 55 35 30 Fig., Color-10 - 330 34 34 55 35 30 Fig., Color-10 - 330 34 34 55 35 30 Fig., Color-10 - 330 34 34 55 35 35 35 35 35 35 35 35 35 35 35 35		FBA_DQS0" 3.48 ÷ 5.17 ÷ 5.48 ÷ FBA_DQS0" 3.48 ÷ 5.17 ÷ 5.48 ÷	FBC_D<2> 428.64C FBC_D<2> 428.63C	GPI015_HDMI_D_HPD_112G		PS_FB_LG 18:10× 18:30	SNN_FBC_WD90 44B
FBCDCP 380 52A 52C 5E FBCDCP 380 52C 5		FBA_DQS1 3.48⇔ 5.1F⇔ 5.48⇔	FBC_D<23> 4.28 6.3C	R	PEX_RX5* 2:30:24A4	PS_FB_PHASE	SNN_FBC_WD90* 4.4B
FAL, DOI:10 330 344 542 528 FAL, DOI:10 330 344 542 528 FAL, DOI:10 340 545 545 545 545 545 545 545 545 545 5	FBA_CMD<17> 3.3D 5.2A 5.2C 5.2E	FBA_DQS11 3.48 ÷ 5.1F ÷ 5.48 ÷	FBC_D<24> 428 64C	GPU_PLLVDD 15.1Q< 15.4B	PEX_RX8 2.3D 2444	PS_FB_RC_CP 18.1G≤18.3D	SNN_FBC_WDS1 4.4B
FBA_DODES 3.840-5170-54C0-5 FBA_DODES 5.840-5170-54C0-5 FBA_DODES 5.840-5170-54C0-			FBC_D<25> 4.28.64C FBC_D<26> 4.28.64C		PEX_RX8* 23D24A<	PS_FB_RC_FB 18.1G< 18.3F PS_FB_RC_RNIIR 18.1G< 18.3F	SNN_FBC_WDS1* 4.4B SNN_FBC_WDS2 4.4B
FB_C,000-3 30 51A 52 51E FB_C,000-4 316 51A 52 51E		FBA_DQ83 3.48 ÷ 5.1F ÷ 5.4C ÷	FBC_D<27> 428.64C	12CA_SCL 8.9C	PEX_PX7* 2.3D 2.4A*	P8_FB_UG 18.10<18.20	
FB_A_DOSE* 3.00 3.24 4.02 5.05 FB_A_DOSE* 3.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	FBA_CMD<20> 3:30 5:24 5:2C 5:2E	FBA_DQ83* 3.48 \in 5.1F \in 5.4C \in .	FBC_D<28> 4.28 6.4C	I2CA_SCL_C 8.2G+10.3G4	PEX_RX8 2.4A< 2.4D	PS_FB_UG_R 18.1G<18.2E	SNN_FBC_WDS3 4.4B
SO PRUNCE 348-05 STO-SECO PRUNCE SOCIATION STATE ASSEMBLY NOTES AND BOAN NOT FINAL ASSEMBLY BASE LEVEL CRIMENC SOCIAMAN IN D. STUFF ASSEMBLY NOTES AND BOAN NOT FINAL ALL INVOIA DESIGN SPECPECATIONS, REFERENCE SOCIATIONS, REFERENCE SOLVENINGS, DIAMNOS OR DEVININGS, DIAMNOS OR DEVINING			FBC_D<29> 4.28.6.4C			PS_FB_VCC12 18.1G< 18.2C	
ASSEMILY BASE LEVEL CIENTED SOLVE FOR AT TOOL EVERS SHOWLY COMMON A NO_STUFF ASSEMBLY NOTES AND BOARD NOT FRALL ASSEMBLY BASE LEVEL CIENTED SOLVE FOR AT TOOL EVERS SHOWLY COMMON A NO_STUFF ASSEMBLY NOTES AND BOARD NOT FRALL ALL NOTES DESIGNED SOLVE FOR ATTOOL REFERENCE BOARDS, FLES. DRAWINGS, GAADOCSTICS, LISTS AND OTHER DOCUMENTS OR INFORMATION, (TODE THER AND SEPMBATELY, MATERIALS) AND BEING PROVIDED AS ITS. THE MATERIALS MAY ALL NOTES ADDRAWN VOLATIONS OR DESIGNATION OF TRAILED STATUTION OF TRAILED STA						PS_MVDD_CP 19.5A<	
ASSEMBLY BASE LEVEL GENERIC SCHEMATIC OILY, COMMON & NO_STUFF ASSEMBLY WOTES AND BOM NOT FINAL PACE DETAL ASSEMBLY BASE LEVEL GENERIC SCHEMATIC OILY, COMMON & NO_STUFF ASSEMBLY WOTES AND BOM NOT FINAL PACE DETAL AND NOT DESCRIPTION OF REFERENCE BOMOS, FLES, DIMINIOS, DIAGNOSTICS, LISTS AND OTHER DOCUMENTS OF IN-CHARGE SHOW DEPORTED IN-C					- /		
ASSEMBLY BASE LEVEL GENERIC SCHEMATIC OILY, COMMON & NO_STUFF ASSEMBLY WOTES AND BOM NOT FINAL PACE DETAL ASSEMBLY BASE LEVEL GENERIC SCHEMATIC OILY, COMMON & NO_STUFF ASSEMBLY WOTES AND BOM NOT FINAL PACE DETAL AND NOT DESCRIPTION OF REFERENCE BOMOS, FLES, DIMINIOS, DIAGNOSTICS, LISTS AND OTHER DOCUMENTS OF IN-CHARGE SHOW DEPORTED IN-C							
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