

























	Title: Basenet Report	4.2E 4.2G	FBA_DQS_WP<0> 3.1G 3.2E 3.4B 4.4B	IFPD_L2_C 8.1G< 8.4G	PEX_TX14	SNN_FBA1_NC_R7 4.2A	
	Dasign: p891_a01 Date: Jan 27 23:02:52 2009	FBA_CMD<24> 3.3C 3.4G 4.2A 4.2C FBA_CMD<25> 3.3C 3.4H 4.2A 4.2C	FBA_DQS_WP<7.0> 3.1G > 3.4A > 4.4A > FBA_DQS_WP<1> 3.1G > 3.4B 4.4B	IFPD_L2_C* 8.1G< 8.4G IFPD_L3 8.1G< 8.4C	PEX_TX14* 2.3Ac 2.5D PEX_TX15 2.3Ac 2.5D	SNN_FBA2_NC_A2 4.3C SNN_FBA2_NC_E2 4.3C	
	Date: Jan 27 23/02/52 2009	4.2E 4.2G	FBA_DQS_WP<2> 3.1G 3.4B 4.4C	IFPD_L3* 8.1G<8.4C	PEX_TX15* 2.3A<2.5D	SNN_FBA2_NC_R3 4.2C	
	Base nets and synonyms for	FBA_CMD<26> 3.9C 3.4H 4.2A 4.2C	FBA_DQS_WP<3> 3.1G 3.4B 4.4C	IFPD_L3_C 8.1G< 8.4G	PEX_TXX0 2.2C.2.3A<	SNN_FBA2_NC_R7 4.2C	
	p891_a01_lb.P691_A01(@p891_a01_lb.p891 _a01(sch_1))	4.2E 4.2G FBA_CMD<27> 3.3C 3.4H 4.2A 4.2C	FBA_DQS_WP-6> 3.1G 3.4B 4.4D FBA_DQS_WP-6> 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	
	Base Signal Location([Zone][dir])	4.2E 4.2G	FBA_DOS_WP<6> 3.10.3.48.4.4E FBA_DOS_WP<7> 3.10.3.48.4.4E	IFPD_RSET 8.1F<8.4B	PEX_TXX1* 22C 23Ac PEX_TXX2 22C 23Ac	SNN_FBA3_NC_R3 4.2E SNN_FBA3_NC_R7 4.2E	
	3V3_F 12.2H	FBA_CMD<28> 3.2E 3.2E 3.3C FBA_CMD<29> 3.3C 3.3E 3.4H	FBA_DDS_WP<7> 3.1G 3.4B 4.4E FBA_DDT_H 3.2F> 3.2G> 4.3D<	JTAG_TCLK 10.1G< 10.2C	PEX_TXX2 22C 23Ac PEX_TXX2* 22C 23Ac	SNN_FBA4_NC_A2 4.3G	
	3V3_FUSE 12.2H 3V3_PEX 13.2G	FBA_CSO_L 32G> 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	4.2Cc FBA_D<0> 3.1B 4.3B	FB_CAL_PD_VDDQ 32G<34C	JTAG_TMS 10.1G< 10.2C JTAG_TMS 10.1G< 10.2C	PEX_TXX4 2:3A:2:3C PEX_TXX4 2:3A:2:3C	SNN_FBA4_NC_R3 4.2G SNN_FBA4_NC_R7 4.2G	
	5V 12.2H 12V_PEX 13.2G	FBA_Del3.0> 3.1A=>3.1G=>4.3A=>	FB_CAL_PU_GND 32G<34C	JTAG_TRST* 10.1G< 10.2C NVVDD 13.2G	PEX_TXX4* 2:3A: 2:3C	SNN_FBA_CMD90 3.9C	
	12V_PEX 13.2G DACA_BLUE 5.1G< 5.4C	FBA_D<1> 3.18 4.38 FBA_D<2> 3.18 4.38	FB_CAL_TERM_OND 3:20<3:4C FB_PLIAVDD 3:20<3:5C	NVVDD 13.2G NVVDD_SENSE 2.4F> 13.1Gc 13.4Hc	PEX_TXX5	SNN_FB_VREF 3.5B SNN_GPIO2 10.2E	
	DACA_BLUE_C 5.1G> 5.4F> 7.3F<	FBA_D<3> 3.18 4.38	FB_VREF_A 4.1G< 4.3B	PEX_CLKREQ* 2.1D 2.1G<	PEX_TXX8 2:3A: 2:9C	SNN_GPIO3 10.2E SNN_GPIO7 10.2E	
_	DACA_GREEN 5.1G<5.4C DACA_GREEN_C 5.1G>5.4F>7.3F<	FBA_D<6> 3.18 4.38 FBA_D<5> 3.18 4.38	GPI00_DVI_A_HPD 7.1G< 7.4D GPI00_DVI_A_HPD_C 7.1G< 7.3F	PEX_PLLVDD 13.2G PEX_PLLVDD_GPU 2.1G<2.5F	PEX_TXX6* 2.3A<2.3C PEX_TXX7 2.3A<2.3C	SNN_GPI07 10.2E SNN_GPI010 10.2E	
	DACA_HSYNC 5.1G< 5.4C	FBA_D<6> 3.18 4.38	GPI00_DVI_A_HPD_R 7.1G<7.4E	PEX_PRSNT 2:18:2:10c PEX_REFCLK 2:20:2:54c	PEX_TXX7* 23C 24A<	SNN_GPI011 10.2E	
	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	GPIO4_FAN_TACH 9.5D> 10.1F< 10.2E< GPIO5_NVVDD_CTL 10.2E> 13.1G< 13.5D<	PEX_REFCLK* 2.2C 2.5A< PEX_REFCLK* 2.2C 2.5A<	PEX_TXX8 2.4A<2.4C PEX_TXX8* 2.4A<2.4C	SNN_GPIO12 10.2E SNN_GPIO13 10.2E	
	DACA_RED 5.1G< 5.4C	FBA_D <l> 3.18 4.48</l>	GPI05_NVVDD_CTL_Q 13.2G<13.4E	PEX_RST 11.1Gc 11.3C	PEX_TXX9 2.4A< 2.4C	SNN_GPIO14 10.3E	
	DACA_RED_C 5.1G> 5.4F> 7.3F< DACA_RSET 5.1G< 5.48	FBA_D<10> 3.18 4.48 FBA_D<11> 3.28 4.48	GPI06_NVVDD_CTL 10.2E> 13.2G< 13.5G< GPI06_NVVDD_CTL_Q 13.2G< 13.4F	PEX_RST* 2.2D+11.1Gc11.2Ec PEX_RST_R* 11.1Gc11.2F	PEX_TXX9* 2.4A<2.4C PEX_TXX10 2.4A<2.4C	SNN_GPIO17 10.3E SNN_GPU_AA6 10.3C	
	DACA_VREF 5.1G<5.4B DACA_VSYNC 5.1G<5.4C	FBA_D<12> 328 4.48 FBA_D<13> 328 4.48	GPI08_THERM_OVERT* 10.2E> 11.1G< 11.2D< GPI09_FAN_PVM 9.5D< 10.1F< 10.2E>	PEX_RX0 2.2C 2.4A< PEX_RX0" 2.2C 2.4A<	PEX_TXX10* 2.4Ac.2.4C PEX_TXX11 2.4Ac.2.4C	SNN_GPU_C15 9.2H	
	DACA_VSYNC	FBA_D<13> 32B 4.4B FBA_D<14> 32B 4.4B	GPIO8_FAN_PVIM 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 24Ac 24C PEX_TXX11* 24Ac 24C	SNN_GPU_D15 9.2H SNN_GPU_J5 9.2H	
,	DACA_VS_BUF 5.1G< 5.3D	FBA_D<15> 3.28 4.48	D	PEX_RX1* 2.2C 2.4A<	PEX_TXX12	SNN_GPU_T6 10.9C	
	DACB_BLUE	FBA_D<16> 3:28 4:3C FBA_D<17> 3:28 4:3C	GPI016_FAN_PWM 9.5Dc 10.1Fc 10.3E> GPI018_G98_DP_MODE 8.1F> 8.3G> 10.3E<	PEX_RX2 2.2C 2.4A< PEX_RX2* 2.3C 2.4A<	PEX_TXX12* 2.4Ac 2.4C PEX_TXX13 2.4Ac 2.5C	SNN_GPU_W6 10.3C SNN_GPU_Y6 10.3C	
	DACB_GREEN 6.1G< 6.4C	FBA_D<18> 3.28 4.3C	GPI019_IFPD_HPD 8.1F<8.5C	PEX_RX3 2.3C 2.4A<	PEX_TXX13* 2.4A< 2.5C	SNN_IFPAB_TXD3 7:3D	
	DACB_GREEN_C 6.1G< 6.4E DACB_HSYNC 6.1G< 6.4C	FBA_D<19> 3.28 4.3C FBA_D<20> 3.28 4.3C	GPIO_DP_HPD	PEX_RX3* 2.9C.2.4Ac PEX_RX4 2.9C.2.4Ac	PEX_TXX14	SNN_IFPAB_TXD3* 7:3D SNN_IFPAB_TXD7 7:4D	
	DACB_HSYNC_C 6:1G< 6:3E	FBA_D<21> 3.28 4.3C	GPIO_DP_HPD_R 8.1F< 8.5E	PEX_RX4* 2.3C.2.4A-c	PEX_TXX15 2.4Ac 2.5C	SNN_IFPAB_TXD7* 7:3D	
	DACB_HS_BUF 6.1G< 6.3D DACB_RED 6.1G< 6.4C	FBA_D<22> 3.28 4.3C FBA_D<23> 3.28 4.3C	GPIO_FAN_PWM	PEX_RXS 2.3C 2.4A c PEX_RXS 2.3C 2.4A c	PEX_TXX15* 2.4Ac25C PEX_VDD 12.2H	SNN_IFPB_TXC 7.4D SNN_IFPB_TXC* 7.4D	
	DACB_RED_C 6.1G< 6.4E	FBA_D<24> 3.28 4.4C	GPU_TESTMODE 10.1G< 10.4E	PEX_RX6 2.3C 2.5A<	PS_1V05_ADJ 13.2E 13.2Gc	SNN_IFPC_ALIX 9.3C	
	DACB_RSET	FBA_D<25> 3.28 4.4C FBA_D<26> 3.28 4.4C	HDA_RST* 9.1G< 9.4C 12CA_SCL 5.1G< 5.2C< 10.2E>	PEX_RX6" 23C2:5Ac PEX_RX7 23C2:5Ac	PS_3V3_FAULT 12:20< 12:3F PS_3V3_SET 12:10<12:3F	SNN_IFPC_AUX* 9.3C SNN_IFPC_HPD 9.3C	
\dashv \mid	DACE_VSYNC	FBA_D<2/> S2B 4.4C FBA_D<2/8> S2B 4.4C	12CA_SCL_C 5.1F>5.1G>7.3F<	PEX_RX7* 2.4C 2.5A<	PS_3V3_SS 12.1G< 12.9F	SNN_IFPC_L0 9.9C	
	DACB_VSYNC_C	FBA_D<29> 3.28 4.4C	12CA_SDA_C 5.1G5.2F> 7.3F>	PEX_RX8 2.4C 2.5Ac PEX_RX8* 2.4C 2.5Ac	PS_5V_ADJ 12.10< 12.28 PS_FBVDDQ_BOOT 12.10< 12.1E	SNN_IFPC_L0* 9.3C SNN_IFPC_L1 9.3C	
	DDC_5V 12.2H	FBA_D<30> 3.28 4.4C	12CB_SCL 6.1G< 6.2C< 10.2E>	PEX_RX9 2.4C 2.5A c	PS_FBVDDQ_CP 12.1G< 12.4E	SNN_IFPC_L1* 9.3C	
	DP_MODE: 8.1F< 8.2G DP_MODE_C 8.1F< 8.3H	FBA_D<31> 3.28 4.4C FBA_D<32> 3.28 4.3D	12CB_SCL_C	PEX_RXII 24C2:5Ac PEX_RXII 24C2:5Ac	PS_FBVDDQ_CP_RC 12.1Q< 12.4E PS_FBVDDQ_EN 12.1Q< 12.9C	SNN_IFPC_L2 9.3C SNN_IFPC_L2* 9.3C	
	FBA_CKE_H 32G> 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_CLK0 3.1G>3.2E 3.4D>	FBA_D<34> 3.28 4.3D FBA_D<35> 3.28 4.3D	I2CC_SCL 10.1Gc10.2E I2CC_SCL_Q 10.1Gc10.2G	PEX_RX11 24C 2.5Ac PEX_RX111 2.4C 2.5Ac	PS_FBVDDQ_FB 12.1G<12.4E PS_FBVDDQ_FB_RC_12.1G<12.4G	SNN_IFPC_L3* 9.3C SNN_IFPC_RSET 9.3B	
	4.2Ac 4.2Cc 4.5Bc	FBA_D<36> 3.28 4.3D	I2CC_SCL_R 10.1G< 10.2F	PEX_RX12 2.4C 2.5Ac	PS_FBVDDQ_FS 12.10<12.4D	SNN_IFPE_AUX 9.4C	
3	FBA_CLK0* 3.1G> 3.2E 3.4D> 4.2A< 4.2C< 4.5B<	FBA_D<37> 3.28 4.3D FBA_D<38> 3.28 4.3D	12CC_SDA	PEX_RX12* 2.5Ac.2.5C PEX_RX13 2.5Ac.2.5C	PS_FBVDDQ_LG 12.1G<12.4E PS_FBVDDQ_PHASE 12.1G<12.4E	SNN_FPE_AUX* 9.4C SNN_FPE_L0 9.4C	
	FBA_CLK1 3.1G> 3.2E 3.4D>	FBA_D<39> 3.28 4.3D	12CC_SDA_R 10.1G<10.2F	PEX_RX13* 2:5A+2:5C	PS_FBVDDQ_PVCCS 12.1G<12.3E	SNN_IFPE_L1 9.4C	
	4.2D< 4.2F< 4.5D< FBA_CLK1* 3.19> 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 12.1G<12.4G PS_FBVDDQ_UG 12.1G<12.4E	SNN_FPE_L1* 9.4C SNN_FPE_L2 9.4C	
	4.2D< 4.2F< 4.5D<	FBA_D<42> 3.38 4.4D	I2CH_SCL 10.1G< 10.3E I2CH_SDA 10.1G< 10.3E	PEX_RX15	PS_FBVDDQ_UG_R 12.1G<12.3F PS_FBVDDQ_VCCS 12.1G<12.3D	SNN_IFPE_L2* 9.4C	
	FBA_CMD+0> 32C 32G 42A 42C			PEX_RX15* 2.5Ac 2.5C			
		FBA_D<43> 3.38 4.4D FBA_D<44> 3.38 4.4D				SNN_FPE_L3 9.4C SNN_FPE_L3 9.4C	
	FBA_CMD<29.0> 3.1Q>3.20>4.1A<> FBA_CMD<1> 3.2C32Q4.1A.4.1C	FBA_D-64> 3.38 4.4D FBA_D-65> 3.38 4.4D	I2CS_SCL 10.1Gc 10.2C I2CS_SDA 10.1Gc 10.2C	PEX_SMCLK 2.10> 10.1Fc 10.38< PEX_SMDAT 2.20> 10.1Fo	PS_FBVDDQ_VCC12 12.1Q<12.3E PS_NVVDD_BOOT 13.1Q<13.3C	SNN_IFPE_LS* 9.4C SNN_IFPE_RSET 9.4B	
	FBA_CMD<22.0> 3.10> 3.20> 4.1A> FBA_CMD<1> 32C 3.20 4.1A 4.1C 4.1E 4.10	FBA_Do44> 3.38.4.4D FBA_Do46> 3.38.4.4D FBA_Do48> 3.38.4.4D	12CS_SCL 10.10k.102C 12CS_SDA 10.10k.102C IFPAB_JOVDO 7.20k.7.3C	PEX_SMCLX 2.10> 10.1Fc 10.3Bc PEX_SMDAT 2.2Dc> 10.1Fc> 10.3Bc>	PS_FBVDDQ_VCC12 12.1G< 12.3E PS_NVVDD_BOOT 13.1G< 13.3C PS_NVVDD_BOOT_R 13.1G< 13.3D	SNN_IFPE_LS* 9.4C SNN_IFPE_RSET 9.4B SNN_PEX_WAKE* 2.2C	
	FBA_CMD-09.00 3.1G-3.20-4.5A FBA_CMD-15 320-324.5A-3.00 4.18-1.01 FBA_CMD-25 320.3344.2A-4.20 FBA_CMD-25 320.3344.2A-4.20	FBL_D-645 3.38 4.4D FBL_D-65 3.38 4.4D FBL_D-67 3.38 4.4D FBL_D-67 3.38 4.4D FBL_D-68 3.38 4.5E	BCS_SC. 18.16s.1920 ICS_SD. 18.10s.1820 IFMS_IDVOD 7.20s.730 IFMS_FLUVD 7.20s.730 IFMS_SGET_7.20s.730	PEX_SMCLK 2.10-10.8Fe10.38e PEX_SMANT 2.20-5-10.8Fe 10.38-5 PEX_TOLK 2.10-5.10.Fe10.3Ae PEX_TOLK 2.10-5.10.Fe10.3Ae	PB_RMODO_VCC12 12:10-12:3E PB_NMOD_ROOT 13:10-13:3C PB_NMOD_ROOT_R 13:10-13:3D PB_NMOD_CD 13:10-13:3C PB_NMOD_CD_RO 13:10-13:4E	SNL FPE_L3* 9.4C SNL MPE_RSET s.4B SNL MPE_NSET s.2C SNL MPE_PSNTZ_A 2.1B SNL MPE_PSNTZ_A 2.1B	
	FBA_CNID-02.05 3.1G 3.205-4.1Ac> FBA_CNID-05 3.0C 3.206 4.1A.4.1C 4.44.4.10 FBA_CNID-05 3.0C 3.2H 4.3A.4.2C FBA_CNID-05 3.0C 3.2H 4.3A.4.2C 4.26.4.20	FBA_Do46s 338 4.0 FBA_Do45s 338 4.0 FBA_Do47s 338 4.0 FBA_Do47s 338 4.0 FBA_Do47s 338 4.0 FBA_Do47s 338 4.0	INCE SCL. 18 16: 192C INCE SEA. 1910: 1912C IFFRE SUMO. 7-20: 73C IFFRE SLUCO. 7-20: 73C IFFRE SECT. 7-3C: 7-3C	PER, SMCLK 2.10b. 10.17e 10.38e PER, SMANT 2.20be 10.17e - 10.30be PER, TOLK 2.10b. 10.17e 10.30e PER, TOLY 2.10b. 10.17e 10.30e PER, TOLY 2.10b. 10.17e 10.30e PER, TOLY 2.10b. 10.17e 10.30e	P8_FBH000_NCC11 12:10=13:E P8_MY00_B00T 13:10=13:0 P8_MY00_B00T 13:10=13:0 P8_MY00_CP 13:10=13:0 P8_MY00_CP 13:10=13:0 P8_MY00_CP_RC 13:10=13:0 P8_MY00_CP_RC 13:10=13:E	SNLFFE.11 9.40 SNLFFE.NST 4.80 SNLFEX.WASE 22C SNLFE.FRSNTZ, 2.16 SNLFE.FRSNTZ, 2.28 SNLFE.FRSNTZ, 2.28	
	FBL (CMC-28) - 310-320-414-0 FBL (CMC+) - 3203444-4.0 44E 4-10 FBL (CMC-) - 302334-424-4.0 FBL (CMC-) - 302334-424-4.0 42E 4-20 FBL (CMC-) - 30334-424-4.0 FBL (CMC-) - 303304-42-4.0 FBL (CMC-) - 303304-42-4.0	FIA_Dote 3.08.4.0 FIA_Dote 3.08.4.0 FIA_Dote 3.08.4.0 FIA_Dote 3.08.4.0 FIA_Dote 3.08.4.0 FIA_Dote 3.08.4.0 FIA_Dote 3.08.4.0 FIA_Dote 3.08.4.0	OCI SO. 1856-1830 OCI SOA 1856-1830 OFFELD SOA 200-1830 FFM RANDO 720-730 FFM RANDO 720-730 FFM RANDO 710-730 FFM RANDO 710-740	PEC, MOLES 2, 100-103 Fe 103 Mg PEC, MOMEN 7, 100-10 Fe 103 Mg PEC, TOLK 2, 2100-1047-103 Mg PEC, TOLK 2, 2100-1047-103 Mg PEC, TOLK 2, 2100-1047-103 Mg PEC, TOLK 2, 210-1047-103 Mg PEC, TOLK 2, 210-1047-1047-1047-1047-1047-1047-1047-10	PR_MRODO_VCCID_1016-1326 PR_MROD_EDGT_1156-1330 PR_MROD_EDGT_R 1336-1330 PR_MROD_EDGT_R 1336-1330 PR_MROD_EDGT_R 1336-1336 PR_MROD_EDGT_R 1336-1346 PR_MROD_EDGT_R 1336-1346 PR_MROD_EDGT_R 1336-1346 PR_MROD_EDGT_R 1336-1346	DNL.FFE.LV 9.C DNL.FFE.RVET 50 DNL.FE.RVET 22 DNL.FE.RVET 22 DNL.FE.RVET 22 DNL.FE.RVET 22 DNL.FE.RVET 23 DNL.FE.RVET 23 DNL.FE.RVET 23 DNL.FE.RVET 23 DNL.FE.RVET 23 DNL.FE.RVET 23	
	FBA_CROCAD = 310-320-444-0 FBA_CRIOCH = 310-320-414-410 FBA_CROCA = 310-334-424-420 FBA_CROCA = 310-334-424-420 FBA_CROCA = 310-334-424-420 FBA_CROCA = 310-330-426-420 FBA_CROCA = 310-330-426-420 FBA_CROCA = 310-330-426-420	FRA_Dote> 336.40 FRA_Dote> 336.40 FRA_Dote> 336.40 FRA_Dote> 336.40 FRA_Dote> 336.40 FRA_Dote> 336.46 FRA_Dote> 336.46 FRA_Dote> 336.46 FRA_Dote> 336.46 FRA_Dote> 336.46 FRA_Dote> 336.46	OCI, SIG. 1856-1820 USCI, SIG. 1816-1820 UPPA, DUCO 12-0-120 UPPA, BLUCO 12-0-120 UPPA, BLUCO 12-0-120 UPPA, BLUCO 17-0-1-20 UPPA, BLUCO 17-0-1-20 UPPA, BLUCO 17-0-1-20 UPPA, BLUCO 17-0-1-20 UPPA, BLUCO 17-0-1-20	FEC.MILK 2.00-10.1Fc 10.3bc FEC.MILK 2.0bc 10.Fc 10.3bc FEX.CLUX 2.0bc 10.Fc 10.2bc FEX.CLUX 2.0bc 10.Fc 10.3bc FEX.CLUX 2.0bc 10.Fc 10.3bc	PR_BROOQ_VCCC1 12:04:128 PR_BROOQ_VCCC1 13:04:130 PR_BROOQ_FCC1 13:04:130 PR_BROOQ_FC 13	DNLFFE.LY 9-C DNLFFE.ST 9-B DNLFE.WACE 12-C DNLFE.FMSHTZ.A 2.18 DNLFE.FMSHTZ.B 22-B DNLFE.FMSHTZ.B 22-B DNLFE.FMSHTZ.C 22-B DNLFE.FMSHTZ.C 22-B DNLFE.FMSHTZ.C 22-B DNLFE.FMSHTZ.C 22-B DNLFE.FMSHTZ.B 22-B DNLFE.FMSHTZ.B 22-B DNLFE.FMSHTZ.B 22-B DNLFE.FMSHTZ.B 22-B DNLFE.FMSHTZ.B 22-B	
	FIN. COMOSI 20: 1305-1200-1416- FIN. COMOSI 20: 20:204-1416- FIN. COMOSI 20:203-1414-1410	FIA_Debt 384.40	OCS_SC. 18(6, 10)C OCS_SC. 18(6, 10)C OFFRED_OCCO 7.20C 7.20C OFFRED_OCCO 7.20C 7.20C OFFRED_OCCO 7.20C 7.20C OFFRED_OCC 7.20C 7.20C OFFRED_OCC 7.20C 7.20C OFFRED_OCC 7.20C 7.20C OFFRED_OCC 7.20C 7.20C OFFRED_OCC 7.20C 7.20C OFFRED_OCC 7.20C 7.20C 7.20C	FE_SMCLK _ 120-107 (120-107) FE_SMCLK _ 120-1	PR_MROD_VCDL 13:06:136 PR_MROD_SOT_ISSOT_	DNL.FF.L3T 9-C DNL.FF.L3T 9-C DNL.FF.L3T 2-C DNL.FF	
	FRI, CIMCA2 20 - 3103-3205-444-0 FRI, CIMCA5 - 3202344-44-40 FRI, CIMCA5 - 320334-42-40 FRI, CIMCA	FRA_Dotes 3.08.4.00 FRA_Dotes 3.08.4.00 FRA_Dotes 3.08.4.00 FRA_Dotes 3.08.4.00 FRA_Dotes 3.08.4.00 FRA_Dotes 3.08.4.00 FRA_DOSes 3.08.4.00	OCI SO. 1856-1850 OCI SOA 1856-1850 OFFELD SOA 120-1850 FFFL READO 720-720 FFFL READO 720-720 FFFL READ 720-710-750 FFFL READ 720-710-750 FFFL READ 720-710-750 FFFL READ 720-710-730 FFFL READ 720-710-730 FFFL READ 720-710-730	PEC, MOLES 2. 120-10.18 (* 10.36.) PEC, MOME 7. 1200-10.17 (* 10.36.) PEC, CICAL 2. 1200-10.17 (* 10.36.) PEC, TICAL 2. 1200-10.17 (* 10.36.)	PR_SHOOO, VICED 19:10-128 PR_MNOOD, BOTE 19:00-1300 PR_MNOOD, BOTE 13:00-1300 PR_MNOOD, BOTE 13:00-1300 PR_MNOOD, PR_SHOOT, 13:00-1300 PR_MNOOD_101 13:00-1300 PR_MNOOD_101 13:00-1300 PR_MNOOD_101 13:00-1300 PR_MNOOD_101 13:00-1300 PR_MNOOD_101 13:00-1300	DNL.FFE.LU 9.C DNL.FFE.RD 7.60 DNL.FFE.RD 7.60 DNL.FF.RD 7.60 DNL.	
	FRI, CIMOCAL 20 - 3103 - 3205 - 1446 or FRI, CIMOCA 20 - 3203 - 424 - 440 C	FRA_Dotts 336.440 FRA_Dotts 336.440 FRA_Dotts 336.440 FRA_Dotts 336.440 FRA_Dotts 336.446	OCI SO. 1856-1950 OCI SOA 1856-1950 OCI SOA 1856-1950 OFFAL BLOOD 720-730 FFAL BLOOD 720-730 FFAL BLOOD 720-730 FFAL BLOOD 710-730	PRE_MOMES _ 1.00-10.07 to 30a. PRE_MOMES _ 200-10.07 to 30a. PRE_COLC _ 200-10.07 to 30a. PRE	PR_SHOOQ_VCCU 10:04-13E PR_MVOOQ_BOOT_10:04-130 PR_MVOOQ_BOOT_R 13:04-130 PR_MVOOQ_DF_R 13:04-130 PR_MVOOQ_DF_R 13:04-136 PR_MVOOQ_DF_R 13:04-136 PR_MVOOD_FR 13:04-136 PR_MVOOD_FR 13:04-130 PR_MVOOD_FR 13:04-130 PR_MVOOD_DF_R 13:04-130 PR_MVOOQ_DF_R 13:04-130 PR_MVOOQ_DF_R 13:04-130 PR_MVOOQ_DF_R 13:04-130 PR_MVOOD_DF_R 13:04-130 PR_MVOOD_DF_R 13:04-130 PR_MVOOD_DF_R 13:04-130 PR_MVOOD_DF_R 13:04-130 PR_MVOOD_DF_R 13:04-130 PR_MVOOD_DF_R 13:04-130 PR_MVOOD_DF_R 13:04-130	DNL.FFE.LUT 9.6C DNL.FFE.RET 9.60 DNL.FFE.RET 9.60 DNL.FE.RENUE* 2.2C DNL.FE.RENUE* 2.2C DNL.FE.RENUE* 2.2B	
	FIN. COMOSI 20-3 130-3 200-4 Mov- FIN. COMOSI 2013 2014 M 4 4 10 416 410 FIN. COMOSI 2013 4 14 4 4 10 FIN. COMOSI 2013 4 14 4 4 10 FIN. COMOSI 2013 4 14 4 4 10 FIN. COMOSI 2013 4 14 4 10	FIA, Debe 3, 304.40 FIA, Debe 3, 304.41 FIA, Debe 3, 304.42 FIA, Debe 3, 304.44	OCI SIG. 18(6, 1920 COCI SIG. 18 COCI SIG. 1	PRE_MOMENT_\$ 2.00-10.07 to 30.05 PRE_MOMENT_\$ 2.00-10.07 PRE_MOMENT_\$ 2.00-10.05 PRE_MOMENT_\$ 2.	PR_MRODO_VCCU_136-01-136 PR_MROD_KCCU_136-01-136-01-136 PR_MROD_KCCU_17-136-01-136 PR_MROD_KCC_17-136-01-136 PR_MROD_KCC_17-136-01-136 PR_MROD_KCC_17-136-01-136 PR_MROD_KCC_17-136-01-136 PR_MROD_KCC_17-136-01-136 PR_MROD_KCC_17-136-01-136 PR_MROD_KCC_17-136-01-136 PR_MROD_KCC_17-136-01-136 PR_MROD_KCC_17-136-01-136 PR_MROD_LC_17-136-01-136	DNL FFE. LIV 9-C DNL FFE. REFE 1-60 DNL FFE. REFE 1-60 DNL FFE. REFE 2-20 DNL FF. FERRITZ, A 2-218 DNL FE. FERRITZ, A 2-218 DNL FE. FERRITZ, B 2-28 DNL FE. FERRITZ, C 2-38 DNL FE. FERRITZ, C 2-38 DNL FE. REFE 2	
4	FIN. COMPOSITION - 300-3200-44 Nov- FIN. COMPOSITION - 1000-1000-44 Nov- FIN. COMPOSITION - 300-3394-42 A 500 FIN. COMPOSITION - 300-3394-42 A 450 FIN. COMPOSI	FIA, Debe 3, 304.40 FIA, Debe 3, 304.41	OCI SIG. 18(6, 1920 COCI SIG. 18 COCI SIG. 1	PEC, MICH. 2, 100-10 (FE 10) Ma. PEC, MICH. 2 (200-10) FE 10 10.280 PEC, TOWN 2 (200-10) FE 1034-6 PEC, TOWN 2 (200-10) FE	PR_MRODO_MODID 13:06-13:06 PR_MROD_MODID 13:06-13:30 PR_MROD_MODID 13:06-13:30 PR_MROD_MODID 13:06-13:30 PR_MROD_MODID 13:06-13:30 PR_MROD_MODID 13:06-13:40 PR_MROD_MODID 13:	DNL FFE. LUT 9-C DNL FFE. REST 5-6 DNL FFE. REST 5-6 DNL FFE. ROWER 2-2C DNL FFE. ROWER 2-2C DNL FFE. ROWER 2-2B DNL FFE. ROWER 3-2B DNL FFE. ROWE	
4	FRI, CMOCAL 20, 3103-3205-44.40 FRI, CMOCA 30, 202344-4.40 FRI, CMOCA 30, 202344-4.40 FRI, CMOCA 30, 202344-4.40 FRI, CMOCA 30, 202344-4.40 FRI, CMOCA 30, 203344-4.40 FRI, CMOCA 30, 20344-4.40 FRI, CMOCA 30, 203344-4.41 FRI, CMOCA 30, 203344-4.41	FRA_Dotes 336.440 FRA_Dotes 336.440 FRA_Dotes 336.440 FRA_Dotes 336.440 FRA_Dotes 336.446	OCS_SO. 18(6,192) OCS_SO. 18(6,192) OFFREDORD 7.20-7.20 FFRE, FREDORD 7.20-7.20 FFREDORD 7.20-7.20 FFRE, FREDORD 7.20-7.20 FFREDORD 7.20 FFREDORD 7.20 FFREDORD 7.20 FFREDORD 7.20 FFREDORD 7.20 FFREDORD 7.20 FF	FE_SIGNLE_2_10b-10 Fe_10 B_ FE_SIGNLE_2_10b-10 B_ FE_SIGNLE_2_2_10b-10 B_ FE_SIGNLE_2_2_10b-10 B_ FE_SIGNLE_2_2_10b-10 B_ FE_SIGNLE_2_2_10b-10 B_ FE_SIGNLE_2_2_10b-10 B_ FE_SIGNLE_2_2_10b-10 B_ FE_SIGNLE_2_2_2_10b-10 B_ FE_SIGNLE_2_2_2_2_2_2_2_2_2_2_2_2_2_2_2_2_2_2_2	PR_MROD_VCDL 110-1126 PR_MROD_KCDL 110-1130 PR_MROD_KCDL 110-1130 PR_MROD_KCDL 110-1130 PR_MROD_KCDL 110-1136 PR_MROD_KCDL 110-1130 PR_MROD_KCDL 110-1130 PR_MROD_KCDL 110-1130 PR_MROD_KCDL 110-1130 PR_MROD_KCDL 110-1130 PR_MROD_KCDL 110-1136	DNL.FFE.LST 9-6C DNL.FFE.LST 9-6C DNL.FFE.LST 9-6C DNL.FF.FE.LST 2-12C DNL.FF.FE.LST 2-12C DNL.FF.FE.LST 2-12B DNL.FF.FE.LST 2	
4	FIN. COMODE 30 - 310 - 3200 - 1446 or FIN. COMODE 30 - 310 - 3200 - 1446 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 30 - 310 - 3144 - 140 or FIN. COMODE 50 - 310 - 310 - 3144 - 140 or FIN. COMODE 50 - 310 - 310 - 310 - 310 - 310 or FIN. COMODE 50 - 310 - 310 - 310 or FIN. COMODE 50 - 310 - 310 - 310 or FIN. COMODE 50 or FIN	FIA_Dobb 384-40 FIA_Dobb 384-4	OCS_SC. 18(6), 1920 OCS_SC. 18(6), 1920 OCS_SC. 18(6), 1920 OCS_SC. 1920, 1920 OCS_SC. 1920 OCS_SC. 1920, 1920 OCS_SC. 1920 OC	PER (MICK. 2.00-10 Feb. 200. PER (MICK. 2.00-10 Feb. 2.00-10 Feb. 200. PER (MICK. 2.00-10 Feb. 2.00-10 Feb. 200. PER (MICK. 2.00-10 Feb. 2.00-10 Feb. 200. PER (MICK. 2.00-10 Feb. 2.00-10 Fe	PR_MROD_VCDL 13:06-13:0 PR_MROD_MCD_MCD_R 13:06-13:00 PR_MROD_MCD_R 13:06-13:00 PR_MROD_MCD_R 13:06-13:00 PR_MROD_MCD_R 13:06-13:00 PR_MROD_MCD_R 13:06-13:06 PR_MROD_MCD_MCD_R 13:06-13:06 PR_MROD_MCD_MCD_R 13:06-13:06 PR_MROD_MCD_MCD_MCD_MCD_MCD_MCD_MCD_MCD_MCD_MC	DNL.FFE.LST 9-6C DNL.FFE.LST 9-6C DNL.FF.E.NWST 2-2C DNL.FF.E.NWST 2-2C DNL.FF.F.E.NWST 2-2C DNL.FF.F.E.NWST 2-2B DNL.FF.F.E.NWST 2-2B DNL.FF.F.E.NWST 2-2B DNL.FF.F.E.NWST 2-2B DNL.FF.F.E.NWST 2-2B DNL.FF.F.E.NWST 2-2B DNL.FF.E.NWST 2-B DNL	
4	FIN. COMPOSITION - 300-3200-44 Nov- FIN. COMPOSITION - 300-3200-44 Nov D FIN. COMPOSITION - 300-3394-42 Nov. FIN. COMPOSITION - 300-3394-4	FIA, Debe 3, 336.40 FIA, Debe 3, 336.41	OCI SOL 1956-1950 OCI SOL 1956	PEC, MICH. 2. 120-13 (F. 120-13) PEC, MICH. 2. 120-13 (F. 120-13) PEC, TOWN 2. 220-13 (F. 120-13)	PR_MRODO_VCCU 15:06-1350 PR_MROD_MCG_MCG_M 13:06-1330 PR_MROD_MCG_MCG_M 13:06-1330 PR_MROD_MCG_MCG_M 13:06-1330 PR_MROD_MCG_MCG_MCG_MCG_MCG_MCG_MCG_MCG_MCG_MCG	DNL FFE LUY 9-C DNL FFE REST 5-0 DNL FFE REST 5-0 DNL FFE RESTA 2-1 DNL FFE RESTA 2-	
4	FIN. CAMCASI D. 3303-320-444-0 REG. CAMCASI D. 3303-340-444-0 FIN. CAMCASI D. 3023-444-44-0 FIN. CAMCASI D. 3023-444-40	FIA, Debe 3, 384.40 FIA, Debe 3, 384.40 FIA, Debe 3, 384.40 FIA, Debe 3, 384.40 FIA, Debe 3, 384.41 FIA, D	OCS_SOL_TES_ATS_COL_TO_	PER, MINICAL 2, 120% 183 Feb 1838 PER, MINICAL 2, 120% 183 Feb 19.889 PER, TOLK 2, 120% 183 Feb 19.879 PER, TOLK 2, 120% 183	PR_MROD_VCCU 110-1126 PR_MROD_VCCU 110-113-120 PR_MROD_LCCU 71, 113-11-13-10 PR_MROD_LCCU 71, 113-11-13-10 PR_MROD_LCCU 72, 113-11-13-10 PR_MROD_LCCU 73, 113-11-13-12 PR_MROD_LCCU 73, 113-11-13-12 PR_MROD_LCCU 73, 113-11-13-12 PR_MROD_LCCU 73-13-13-13-13-12 PR_MROD_LCCU 73-13-13-13-13-13-13-13-13-13-13-13-13-13	DNL FFE LIV S AC DNL FFE REST S 60 DNL FFE REST	
4	FIN. COMOSI 20: 3103-3200-14 to FIN. COMOSI 20: 3003-414 to C	FIA, Debe 3, 336.40 FIA, D	OCS_SC. 18(6,192) CCS_SC. 18(6,192) CPM_DCCC 72:0.730 CPM_RCCC 72:0.730 CPM_RCCC 72:0.730 CPM_RCCC 72:0.730 CPM_RCCC 73:0.730 CPM_RCC 73:0.730	PERMICK 200-1017-1036 PERMICK 2100-1017-1036 PERMICK 2100-1017-1036 PERMICK 2100-1017-1036 PERMICK 2100-1017-1036 PERMICK 2100-1017-1036 PERMICK 2100-1017-1036 PERMICK 2100-1018-1036 PERMICK	PR_MROD_VCDL 13:06-13:0 PR_MROD_ROT_R 13:06-13:00 PR_MROD_ROT_R 13:06-13:00 PR_MROD_ROT_R 13:06-13:00 PR_MROD_ROT_R 13:06-13:00 PR_MROD_ROT_R 13:06-13:06 PR_MROD_ROT_R 13:06-13:06 PR_MROD_ROT_R 13:06-13:06 PR_MROD_ROT_R 13:06-13:06 PR_MROD_ROT_ROT_ROT_ROT_ROT_ROT_ROT_ROT_ROT_ROT	DNL.FFE.LST 9-6C DNL.FFE.MNST 2-2C DNL.FF.SNST 2-2C DNL.F	
4	FIN. COMOSI 20-310-3200-414-0- FIN. COMOSI 20-310-3404-41-0 FIN. COMOSI 20-310-344-44-40 FIN. COMOSI 20-310-344-44-40 FIN. COMOSI 20-314-42-44-40 FIN. COMOSI 20-314-44-40 FIN. C	FIA, Debe 3, 304 40 FIA, Debe 4, 304 40 FIA, Debe 5, 304 40 FIA, Debe 5, 304 40 FIA, Debe 6, 304 40 FIA, Debe 7, 304 40 FIA, D	OCS_SOL 18(6,192) OCS_SOL 18(6,	PRE_MINIT_ 2.00-10.07 to 30.6 PRE_MINIT 2.00-10.07 to 30.6 PRE_MINIT 3.00-10.07 to 30.6 PRE_MINIT	PR_MONO_NOD_ISSUE_USE PR_MONO_BOOT_ISSUE_USE PR_MONO_BOOT_ISSUE_USE PR_MONO_DOT_ISSUE_USE PR_MONO_DOT_ISSUE_USE PR_MONO_DOT_ISSUE_USE PR_MONO_DOT_ISSUE_USE PR_MONO_ISSUE_USE	DN. FFE.LT 9-C DN. FFE.RT 9-B DN. FFE.RT 9-B DN. FFE.RT 9-B DN. FF.RT 9-	
4	FIR. (CMC-22) 20.3304 (44.40 FRA, CMC-12) 20.3244 (44.40 FRA, CMC-12) 20.3244 (44.40 FRA, CMC-12) 20.3244 (44.40 FRA, CMC-12) 20.3244 (44.40 FRA, CMC-12) 20.3344 (44.40 FRA, CMC-12) 20.3244 (44.40 F	FIA, Debe 3, 384 40 FIA, Debe 3, 384 41 FIA, Debe 4, 384 41 FIA, Debe 5, 384 41 FIA, Debe 6, 384 41 FIA, Debe 6, 384 41 FIA, Debe 7, Debe	OCS_SOL_TES_A1SC OCS_SOL_TES_A1SC OCS_SOL_TES_A1SC FFM_REAT_OCS_T	PER, MINICE 2, 120% 183 Feb 1836 PER, MINICE 220% 1837-1834- PER, TOLK 220% 2837- PER, TOLK	PR_MROD_VCDU_1016-1326 PR_MROD_ROD_FR_1356-1326 PR_MROD_ROD_FR_1356-1326 PR_MROD_ROD_FR_1356-1326 PR_MROD_ROD_FR_1356-1326 PR_MROD_FR_1356-1326 PR_MROD_FR_1356-1326 PR_MROD_FR_1356-1326 PR_MROD_FR_1356-1326 PR_MROD_FR_1356-1326 PR_MROD_FR_1356-1326 PR_MROD_FR_1356-1326 PR_MROD_FR_1356-1326 PR_MROD_FR_1366-1326 PR_M	DNL FFE LIV S AC DNL FFE REST 5-6 DNL FF	
4	FIN. COMOSI 20-310-3200-44-6- FIN. COMOSI 20-3200-44-4-6- FIN. COMOSI 20-3200-44-4-10- FIN. COMOSI 20-3	FIA, Debt 3, 304.40 FIA, Debt 3, 304.40 FIA, Debt 3, 304.40 FIA, Debt 3, 304.40 FIA, Debt 3, 304.41	OCS_SC. 18(5), 1920 OCS_SC. 18(5), 1920 OCS_SC. 18(6), 1920 OCS_SC. 19	PER (MICHAE - 120% 1817 for 1818) PER (MICHAE - 120% 1817 for 1818) PER (TOLK - 210% 181	PR. PRODOCO, CODE 12:00-12:06 PR. NAVOR, DOTO, PR. 13:00-13:00 PR. NAVOR, PR.	DNL.FFE.LST 9.6C DNL.FFE.LST 9.6C DNL.FFE.MNST 2.3C DNL.FF.FE.MNST 2.3C DNL.FF.FE.MNST 2.3E DNL.FF.MNST 2.3E DNL.	
4	FIN. COMPOSITION - 300-3200-44 Nov- FIN. COMPOSITION - 300-3200-44 Nov- FIN. COMPOSITION - 300-3304-424 Nov-FIN. COMPOSITI	FIA, Debe 3, 384.40 FIA, Debe 3, 384.40 FIA, Debe 3, 384.40 FIA, Debe 3, 384.40 FIA, Debe 3, 384.41 FIA, Debe 4, 384.41 FIA, Debe 6, 384.41	OCE ISO、 18(8, 1920 OCE ISO、 18(8, 1920 FFME ISONO 720-720 FFME ISONO 720-720 FFME ISONO 720-720 FFME ISON 770-740 FFME ISON 770-740 FFME ISON 770-740 FFME ISON 770-720 FFME ISON 770-7	PRE_MOMENT _ 2.00-10.07 to 30.6 PRE_MOMENT _ 2.00-10.07 PRE_MOMENT _ 2.0	PR_MONO_NOD_1150-1150-1350 PR_MONO_BOOT_R 1350-1350 PR_MONO_BOOT_R 1350-1350 PR_MONO_DOT_R 1350-1350 PR_MONO_DOT_R 1350-1350 PR_MONO_DOT_R 1350-1360 PR_MONO_DOT_R 1350-1360 PR_MONO_DOT_R 1350-1360 PR_MONO_PR_MON_DOT_R 1350-1360 PR_MONO_NOD_R 1350-1360 PR_MON_NOD_R 1350	DN. FFE.LU ' 9-C DN. FFE.RY ' 9-C DN. FFE.RY ' 9-C DN. FF.RY RY 22 DN. FF.RY RY 23 DN. FF.RY RY 24 DN. FF.RY RY 25 DN. FF.RY R	
4	FIN. COMPOSITION - 3003-300-414-6 #18 (COMPOSITION - 3003-414-4-4-40 FIN. COMPOSITION - 3003-391-4-4-4-40 FIN. COMPOSITION - 3003-4-4-4-4-40 FIN. COMPOSITION - 3003-4-4-4-4-40 FIN. COMPOSITION - 3003-4-4-4-4-40 FIN. COMPOSITION - 3003-4-4-4-4-4-4 FIN. COMPOSITION - 3003-300-4-4-4-4-4-4 FIN. COMPOSITION - 3003-300-4-4-4-4-4-4-4 FIN. COMPOSITION - 3003-300-4-4-4-4-4-4-4 FIN. COMPOSITION - 3003-300-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4	FIA, Debe 3, 384.40 FIA, Debe 3, 384.40 FIA, Debe 3, 384.40 FIA, Debe 3, 384.40 FIA, Debe 3, 384.41 FIA, Debe 3, 384.41 FIA, Debe 3, 384.42 FIA, Debe 3, 384.44 FIA, D	OCS SOL 1956-1950 OCS SOL 1956-1950 OCS SOL 1956-1956 OCS SOL 1956	PEC, MICHAE 2, 120% 183 Feb 2008 PEC, MICHAE 2, 120% 183 Feb 2008 PEC, TOTAL 2, 120% 2, 120% PEC, TOTAL 2, 120% PEC, T	PR_MONO_NOCE 15:06-13:05 PR_MONO_BOOT_R 13:06-13:05 PR_MONO_BOOT_R 13:06-13:05 PR_MONO_DOT_R 13:06-13:06 PR_MON_DOT_R 13:0	DNL FFE LIV S AC DNL FFE SHEET S 46 DNL FFE SHEET S 46 DNL FFE SHEET S 46 DNL FFE SHEET S 42 DNL FFE SHEET S 43 DNL FFE SHEET S	
4	FIN. COMOSI 20-310-3200-44-No- FIN. COMOSI 20-310-3400-44-No- FIN. COMOSI 20-310-344-44-No FIN. COMOSI 20-310-344-44-No FIN. COMOSI 20-310-344-84-No FIN. COMOSI 20-310-34-No FIN. COMOSI 20-310-310-34-No FIN. COMOSI 20-310-34-No FIN. COMOSI 20-310-310-34-No FIN. COMOSI 20-310-310-34-No FIN. COMOSI 20-310-310-310-310-310-310-310-310-310-31	FIA, Debe 3, 384 40 FIA, Debe 3, 384 41 FIA, Debe 4, 384 41 FIA, Debe 4, 384 41 FIA, Debe 5, 384 41 FIA, Debe 6, 384 41 FIA, Debe 6, 384 41 FIA, Debe 7, 384 44 FIA, D	OCS_SC. 18(6,192) COL_SC. 18(6	PRESIDENCE - 2.00-10.07 to 10.05 PRESIDENCE - 2.00-10.07 PRESIDENCE - 2.	PR_MONO_NOLE_1150-1130 PR_MONO_BOOT_R 1130-1130 PR_MONO_BOOT_R 1130-1130 PR_MONO_DO_NOLE_1150-1130-1130 PR_MONO_DO_NOLE_1150-1130-1130 PR_MONO_DO_NOLE_1150-1130-1130-1130-1130-1130-1130-1130-	DN. FFE.LY 9-C DN. FFE.NYSE 2-D DN. FF. SHEET 5-B DN. SHEET 5-B	
4	FIN. COMOSI 20-330-3400-444-0 FIN. COMOSI 20-330-344-44-0 FIN. COMOSI 20-330-444-44-0 FIN. COMOSI 20-330-444-44-0 FIN. COMOSI 20-334-44-44-0 FIN. COMOSI 20-334-34-44-0 FIN. COMOSI 20-334-44-44-0 FIN. COMOSI 20-344-44-0 FIN. COMOSI 20-344	FIA, Debe 3, 384 40 FIA, Debe 3, 384 41 FIA, Debe 3, 310 344 41 FIA, DEB, JANA 41 FIA, DEB	OCS_SOL 18(56, 10)C OCS_SO	PRE_MINEX 2.00-10 10 10 10 10 10 10 10 10 10 10 10 10 1	PR_MONO_DOT_US_01_US_E PR_MONO_BOOT_US_01_US_E PR_MONO_BOOT_US_01_US_E PR_MONO_DOT_US_01_US_E PR_MONO_DOT_US_01_US_E PR_MONO_US_DOT_US_E PR_MONO_US_DOT_US_E PR_MONO_US_DOT_US_E PR_MONO_US_DOT_US_E PR_MONO_US_DOT_US_E PR_MONO_US_DOT_US_E PR_MON_US_DOT_US_E PR_MON_US_E PR	DNL.FFE.LIY 9.C DNL.FF.ENWEY 220 DNL.FF.ENWEY 220 DNL.FF.FRONTZ A 218 DNL.FF.FRONTZ A 218 DNL.FF.FRONTZ B 28 DNL.FF.FRONTZ B 28 DNL.FF.FRONTZ B 28 DNL.FF.FRONTZ B 28 DNL.FF.FRONTZ 23 DNL.FF.FRONTZ 23 DNL.FF.FRONTZ 24 DNL.FF.FRO	
4	FIN. COMOS 20: 310-3200-414-0 FIN. COMOS 30: 300-3414-410	FIRA_Debt	OCS_DOL 100_01000 OCS_DOL 10000 OCS_DOL 100_01000 OCS_DOL 100_01000 OCS_DOL 100_01000	FEG. (MICK. 2.00-103 ft 103 ft	PR_MROD_VCDL 13:06-13:06 PR_MROD_SOT_13:06-13:06 PR_MROD_SOT_13:06 PR_MROD_SOT	DNL.FFE.LST 9-6C DNL.FFE.LST 9-6C DNL.FF.ENDER** 2-20 DNL.FF.ENDER** 2-40 DNL.FF.ENDER	
4	FIN. COMODE 30: 3103-3200-44-No- FIN. COMODE 30: 3003-444-No- FIN. COMODE 30: 30: 3004-444-No- FIN. COMODE 30: 30: 30: 444-No- FIN. COMODE 30: 30: 444-No	FIRA_Debe	OCS_SC. 18(5), 1920 OCS_SC. 18(5), 1920 OCS_SC. 18(6), 1920 OCS_SC. 18(6), 1920 OCS_SC. 1920 OCS	PER (MICHAE - 120% 100 Fe 100 May 100	PR. PRODOCO, COCID 12:06-12:06 PR. NAVOG. DOCT, PL. 13:06-13:10 PR. NAVOG. DOCT, PL. 13:06-13:00 PR. NAVOG. DOCT, PL. 13:06-13:00 PR. NAVOG. DOCT, PL. 13:06-13:00 PR. NAVOG. PR. 13:06-13:06 PR. NAVOG. PR. 13:06 PR. NAVOG. PR. 13:06 PR. NAVOG. PR. 13:06 PR. NAVOG. PR. 13:06 PR. NAVOG. PR. 13	DNL.FFE.LIY 9.C DNL.FF.ENWEY 220 DNL.FF.ENWEY 220 DNL.FF.FRONTZ A 218 DNL.FF.FRONTZ A 218 DNL.FF.FRONTZ B 28 DNL.FF.FRONTZ B 28 DNL.FF.FRONTZ B 28 DNL.FF.FRONTZ B 28 DNL.FF.FRONTZ 23 DNL.FF.FRONTZ 23 DNL.FF.FRONTZ 24 DNL.FF.FRO	
4	FIN. COMOSIA - 3103-3200-414-0 FIN. COMOSIA - 3103-3410-414-0 FIN. COMOSIA - 3103-3410-414-0 FIN. COMOSIA - 3103-341-44-40 FIN. COMOSIA - 3103-341-44-4	FIA, Debe 3, 384 40 FIA, Debe 3, 310 444 FIA, Debe 3, 384 40 FIA, Debe 3, 310 444 FIA, Deb, Jin, 41 5, 310 444 FIA, Deb, Jin, 41 5, 310 444 40	OCS_SOL 18(56,192) OCS_SO	PRE_MOMENT _ 2.00-10.07 to 30.06 PRE_MOMENT _ 2.00-10.07 PRE_MOMENT _ 2.	PR_MONO_DOT_US_01_US_E PR_MONO_BOOT_US_01_US_E PR_MONO_BOOT_US_01_US_E PR_MONO_DOT_US_01_US_E PR_MONO_DOT_US_01_US_E PR_MONO_US_DOT_US_E PR_MONO_US_DOT_US_E PR_MONO_US_DOT_US_E PR_MONO_US_DOT_US_E PR_MONO_US_DOT_US_E PR_MON_US_DOT_US_E PR_MON_US_E PR_MON_U	DNL.FFE.LDT 9-C DNL.FF.ENDET 9-C DNL.FF.ENDET 9-C DNL.FF.ENDET 2-D DNL.FF.	
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4	FIN. COMODE 30: 3103-3200-44-No- FIN. COMODE 30: 3003-444-No- FIN. COMODE 30: 30: 3004-444-No- FIN. COMODE 30: 30: 30: 444-No- FIN. COMODE 30: 30: 444-No	FIRA_Debe	OCS_SC. 18(5), 1920 OCS_SC. 18(5), 1920 OCS_SC. 18(6), 1920 OCS_SC. 18(6), 1920 OCS_SC. 1920 OCS	PER (MICHAE - 120% 1976 1936) PER (MICHAE - 120% 1936) PER (MICHAE -	PR_MODO_VOCAL 13-06-13-05 PR_MODO_BOOT_R 13-06-13-05 PR_MODO_BOOT_R 13-06-13-05 PR_MODO_BOOT_R 13-06-13-05 PR_MODO_DOT_R 13-06-13-05 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_LOT_R 13-06 PR_MODO_LO	DNL.FFE.LDT 9-C DNL.FF.ENDET 9-C DNL.FF.ENDET 9-C DNL.FF.ENDET 2-D DNL.FF.	NVIDIA CORPORATION 270 SAN TOMAS EXPRESSIVAY
5 (FIN. COMODE 30: 3103-3200-44-No- FIN. COMODE 30: 3003-444-No- FIN. COMODE 30: 30: 3004-444-No- FIN. COMODE 30: 30: 30: 444-No- FIN. COMODE 30: 30: 444-No	FIRA_Debe	OCS_SC. 18(5), 1920 OCS_SC. 18(5), 1920 OCS_SC. 18(6), 1920 OCS_SC. 18(6), 1920 OCS_SC. 1920 OCS	PRE_MOMEX _ 2.00-10 at 2 max.	PR. PRODOCO, COCID 12:06-12:06 PR. NAVOG. DOCT, PL. 13:06-13:10 PR. NAVOG. DOCT, PL. 13:06-13:00 PR. NAVOG. DOCT, PL. 13:06-13:00 PR. NAVOG. DOCT, PL. 13:06-13:00 PR. NAVOG. PR. 13:06-13:06 PR. NAVOG. PR. 13:06 PR. NAVOG. PR. 13:06 PR. NAVOG. PR. 13:06 PR. NAVOG. PR. 13:06 PR. NAVOG. PR. 13	DNL.FFE.LDT 9-C DNL.FF.ENDET 9-C DNL.FF.ENDET 9-C DNL.FF.ENDET 2-D DNL.FF.	Z701 SAN TOMAS EXPRESSWAY SANTA CLARA, CA 95050, USA
	FIN. COMOSI 20-310-3200-414-0 FIN. COMOSI 20-310-3404-41-0 418-410 FIN. COMOSI 20-310-344-41-0 FIN. COMOSI 20-310-310-344-41-0 FIN. COMOSI 20-310-310-344-41-0 FIN. COMOSI 20-310-310-310-310-310-310-310-310-310-31	FIRA_Debe	OCS_SOL 18(5), 1920 COLD SOL 18(6), 1920 COLD SOL 1	PRESENTE 2.00-10 FF 10 MB PRESENTE 2.00-10 FF 10 MB PRESENT 2.00-10	PR_MODO_VOCAL 13-06-13-05 PR_MODO_BOOT_R 13-06-13-05 PR_MODO_BOOT_R 13-06-13-05 PR_MODO_BOOT_R 13-06-13-05 PR_MODO_DOT_R 13-06-13-05 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_LOT_R 13-06 PR_MODO_LO	DNL.FFE.LDT 9-C DNL.FF.ENDET 9-C DNL.FF.ENDET 9-C DNL.FF.ENDET 2-D DNL.FF.	2701 SAN TOMAS EXPRESSWAY
co	FIN. COMOS 20: 310-320-414-0 FIN. COMOS 20: 300-340-414-0 FIN. COMOS 300-340-44-0 FIN. COMOS 300-340-4	FIRA, Debe 3, 384 4-0 FIRA, Debe 3, 310 344 4-0 FIRA, Debe 3, 310 344 4-0 FIRA, Debe 3, 310 344 4-0 FIRA, Debe, 3, 310 344 4-0	OCS_SOL 18(56,1920 COL.) OCS_SOL 18(16,1920 COL.) OCS_SOL 18(16,1920 COL.) OCS_SOL 18(16,1920 COL.) OCS_SOL 18(16,1920 COL.) OFFAL, DICC 7-106-7-10 OFFAL, DICC 7-106-7	PRESIDENCE 2.00-1017-10306 PRESIDENCE 2.00-10306 PRESIDENCE 2.00-	PR_MODO_VOCAL 13-06-13-05 PR_MODO_BOOT_R 13-06-13-05 PR_MODO_BOOT_R 13-06-13-05 PR_MODO_BOOT_R 13-06-13-05 PR_MODO_DOT_R 13-06-13-05 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_LOT_R 13-06 PR_MODO_LO	DNL.FFE.LDT 9-C DNL.FF.ENDET 9-C DNL.FF.ENDET 9-C DNL.FF.ENDET 2-D DNL.FF.	2701 SAN TOMAS EXPRESSIVAY SANTA CLARA, CA 59020, USA NV_PN 600-10691-BASE-100 A ID PROSE
co	FIN. COMOS 20: 310-320-414-0 FIN. COMOS 20: 300-340-414-0 FIN. COMOS 300-340-44-0 FIN. COMOS 300-340-4	FIRA_Debe 384-40 FIRA_Debe 310-984-40 FIRA_DEBE, FIRA_DE	다음 10년	PRESIDENCE 2.00-1017-10306 PRESIDENCE 2.00-10306 PRESIDENCE 2.00-	PR_MONO_DOT_1150-1130 PR_MONO_BOT_1150-1130 PR_MONO_BOT_1150-1130 PR_MONO_DOT_1150-1130	DN. FFE.LD 9-C DN. FFE.RD 19-C DN. FFE.RD 19-C DN. FF.RD 19-C DN.	Z701 SAN TOMAS EXPRESSWAY SANTA CLARA, CA 95050, USA
co	FIN. COMOS 20: 310-320-414-0 FIN. COMOS 20: 300-340-414-0 FIN. COMOS 300-340-44-0 FIN. COMOS 300-340-4	FIRA, Debe 3, 384 4-0 FIRA, Debe 3, 310 344 4-0 FIRA, Debe 3, 310 344 4-0 FIRA, Debe 3, 310 344 4-0 FIRA, Debe, 3, 310 344 4-0	OCS_SOL 18(56,1920 COL.) OCS_SOL 18(16,1920 COL.) OCS_SOL 18(16,1920 COL.) OCS_SOL 18(16,1920 COL.) OCS_SOL 18(16,1920 COL.) OFFAL, DICC 7-106-7-10 OFFAL, DICC 7-106-7	PRESIDENCE 2.00-1017-10306 PRESIDENCE 2.00-10306 PRESIDENCE 2.00-	PR_MODO_VOCAL 13-06-13-05 PR_MODO_BOOT_R 13-06-13-05 PR_MODO_BOOT_R 13-06-13-05 PR_MODO_BOOT_R 13-06-13-05 PR_MODO_DOT_R 13-06-13-05 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_BOOT_R 13-06-13-06 PR_MODO_LOT_R 13-06 PR_MODO_LO	DNL.FFE.LDT 9-C DNL.FF.ENDET 9-C DNL.FF.ENDET 9-C DNL.FF.ENDET 2-D DNL.FF.	2701 SAN TOMAS EXPRESSIVAY SANTA CLARA, CA 59020, USA NV_PN 600-10691-BASE-100 A ID PROSE

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