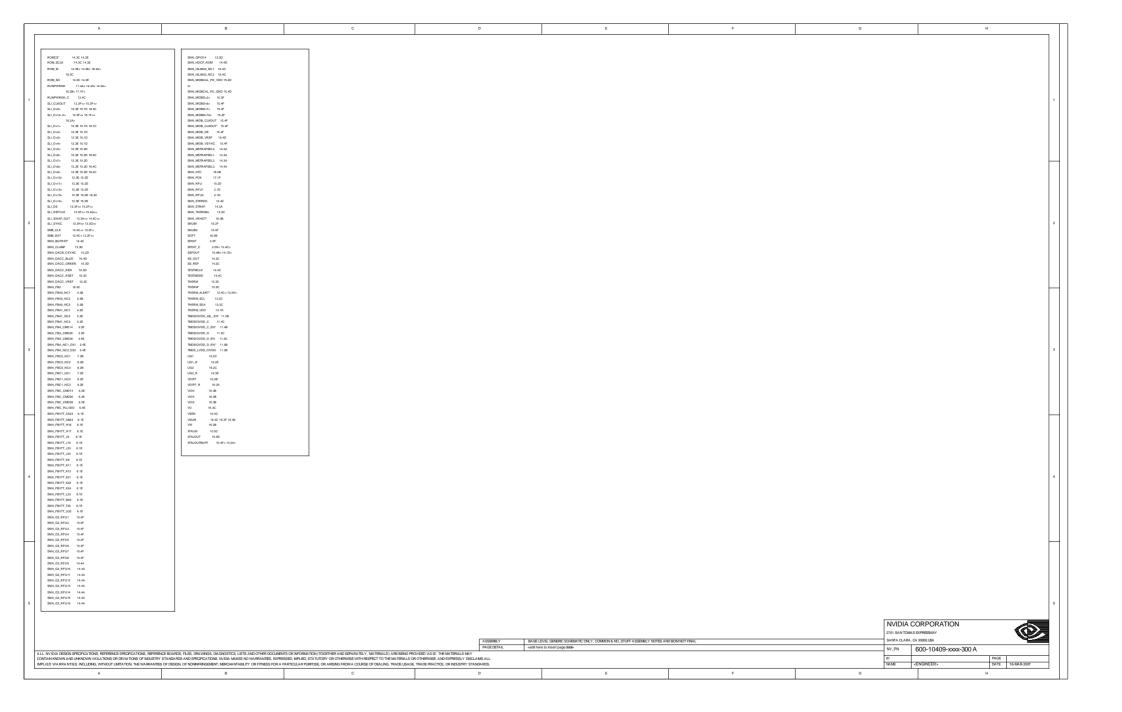


A	В	С	D	E	F	G H	
	•		•	•	•	•	
	1						_
zie: Basenet Report	FBAD-52> 3.3C 4.5D 5.5D	FBA_CMD<12> 3.3E 4.1B 4.2E 5.1E	FBCD-50> 62C 7.5D 8.5D	0.16	12CS_SDA 13.3D	PEX,RXS 2.3E	
itle: Basenet Report lessign: p409	FBAD-53> 3.3C 4.5D 5.5D	5.28	FBCD-ds> 6.2C 7.5D 8.5D FBCD-d1> 6.2C 7.5D 8.5D	FBC_CMD<11> 6.3E 7.1B 7.2E 8.1E	IZCS_SDA 13.3D IFPABPLLVDD 11.2D	PEX,RXS 2.3E PEX,RXS 2.3E	
tate: Feb 9 15:02:25 2007	FBAD-54> 3.3C 4.5D 5.5D FBAD-55> 3.3C 4.5D 5.5D	FBA_CMD<13> 3.3E 4.1E 5.1E 9.3B	FBCD-52> 6.3C 7.5D 8.5D FBCD-53> 6.3C 7.5D 8.5D	8.28	IFPABRSET 11.2D	PEX,RNS 2.3E PEX,RNS 2.3E	
isse nets and synonyms for	FBAD-d5> 3.3C 4.5D 5.5D FBAD-d6> 3.3C 4.5E 5.5E	FBA_CMD<15> 3.3E 4.2E 4.2E 5.2B 5.2E	PBCD-53> 6.3C 7.5D 8.5D PBCD-54> 6.3C 7.5D 8.5D	FBC_CMD<12> 6.3E 7.1B 7.1E 8.1B 8.1E	IFPABVPROBE 11.1D IFPAGVDD 11.2D	PEX.RXF 2.3E PEX.RXF 2.3E	
29_lb.P409(@p409_lb.p409(xch_1))	FBAD-57> 13C 4.5E 5.5E	FBA_CMD<16> 3.3E 4.1B 4.1E 5.1B	FBCD-d5> 6.3C 7.5D 8.5D	FBC_CMD<13> 6.3E 7.1E 8.1E 9.3E	IFPATXC 11.2H> 12.4G<	PEX,RX7* 2.3E	
ase Signal Location([Zone][dr])	FBAD-58> 3.3C 4.5E 5.5E	5.16	FBCD-56> 6.3C 7.5E 8.5E	FBC_CMD<15> 6.3E 7.2E 7.2E 8.2B	IFPATXC* 11.1Ho-12.4Gc	PEX.RXB 2.4E	
	FBAD-d9> 3.3C 4.5E 5.5E	FBA_CMD<17> 3.3E 4.1B 4.1E 5.1B	FBCD-67> 6.3C 7.5E 8.5E	8.2E	IFPATXD0 11.2H> 12.4Gc	PEX,RX8* 2.4E	
RUN 17.1A SRUN 17.1A	FBAD-60> 3.3C 4.5E 5.5E FBAD-61> 3.3C 4.5E 5.5E	5.1E FBA_CMD<18> 3.3E 4.1E 4.2B 5.1B	FBCD-ds> 6.3C 7.5E 8.5E FBCD-ds> 6.3C 7.5E 8.5E	FBC_CMD<16> 6.3E 7.1B 7.1E 8.1B 8.1E	IFPATXD0* 11.2H-12.4Gc IFPATXD1 11.2H-12.4Gc	PEX,RX0 2.4E PEX,RX0 2.4E	
RUN 17.1A RUN_R 2.2A	FBAD-61> 13C 45E 5.5E FBAD-62> 13C 4.5E 5.5E	FBA_CMD<165 3.3E 4.1E 4.2B 5.1B	FBCD-60> 6.3C 7.5E 8.5E FBCD-60> 6.3C 7.5E 8.5E	8.1E FBC_CMD<17> 6.3E 7.1E 7.1E 8.1B	IFPATXD1 11.2H> 12.4G<	PEX,RXI0 2.4E PEX,RXI0 2.4E	
RUN 17.1A IUN 17.1A	FBAD-63> 3.3C 4.5E 5.5E	FBA_CMD<19> 33E 4.1E 4.1E 5.1B	FBCD-d51> 6.3C 7.5E 8.5E FBCD-d52> 6.3C 7.5E 8.5E	8.16	IFPATIDIZ	PEX 8700" 2.45	
RUN 17.1A	FBADQM-0> 3.3C 4.48 4.48 5.48	5.16	FBCD-62> 6.3C 7.5E 8.5E	FBC_CMD<18> 6.3E 7.1E 7.2B 8.1B	IFPATXD2" 11.2H> 12.4G<	PEX.RX11 2.4E	
BATT* 12.4C> 13.3G: 16.2C	5.4B FBADOM/F_ID 3.3BO-4.4AO-5.4AO	FBA_CMD<20> 3.3E 4.1B 4.1E 5.1B 5.1E	FBCDCM-0> 6.3C 7.5E 8.5E FBCDCM-0> 6.3C 7.4B 7.4B 8.4B	8.2E FBC_CMD<19> 6.3E 7.1B 7.1E 8.1B	IFPATXD3 11.2H- 12.4Gc IFPATXD3* 11.2H- 12.4Gc	PEX,RX31* 2.4E PEX,RX32 2.4E	
16.20	FBADQM/7.0> 3380-4.4A-0.5.4A-0 9.28>	5.1E FBA_CMD<21> 3.3E 4.1B 4.1E 5.1B	FBCDQM-do- 6.3C 7.4B 7.4B 8.4B 8.4B	FBC_CMD<15> 6.3E 7.1E 7.1E 8.1B	IFPRIXC 11.2H5-12.4G<	PEX.RX02 2.4E PEX.RX02* 2.4E	
TALOUT 10.4D	FBADQM:1> 3.3C 4.4B 4.4C 5.4B	5.16	FBCDQM/7.0> 53Co 7.4Ao 8.4Ao	FBC_CMD<20> 6.3E 7.1B 7.1E 8.1B	IFPBTXC* 11.2H5-12.4Gc	PEX,RXX3 2.5E	
CVDD 14.20	5.4C	FBA_CMD<22> 3.3E 4.1B 5.1B 9.2B	9.2b	8.1E	IFPBTXD4 11.2H> 12.3G<	PEX,RX03* 2.5E	
MP 16.28 MP_R 16.2A	FBADQM-2> 3.3C 4.4B 4.4D 5.4B	FBA_CMD<23> 3.3E 4.1B 4.1E 5.1B	FBCDQM<1> 6.3C 7.46 7.4C 8.48	FBC_CMD<21> 6.3E 7.1E 7.1E 8.1B	IFPBTXD4* 11.2H> 12.3Gc	PEX,R304 2.5E	
IP_R 16.2A :A_BLUE 10.2H>12.2B<	5.4D FBADQM-d> 3.3C 4.4B 4.4E 5.4B	5.1E FBA_CMD<246 3.3E 4.1B 5.1B 9.2B	8.4C FBCDDMc2> 6.3C 7.45 7.4D 8.4B	8.16	IFPBTXDS 11.2H- 12.4Gc IFPBTXDS* 11.2H- 12.4Gc	PEX,RX14* 2.5E	
A_BLUE 10.2H> 12.3B< A_GREEN 10.2H> 12.3B<	FBADQMcJ> 3.3C 4.48 4.4E 5.4B 5.4E	FBA_CMD-226 33E 4.1B 5.1B 9.2B FBA_CMD-225 33E 4.1B 4.1E 5.1B	FBCDQM25 6.3C 7.46 7.4D 8.48 8.4D	FBC_CMD<22> 6.3E 7.1B 8.1B 9.2E FBC_CMD<22> 6.3E 7.1B 7.1E 8.1B	IFPBTXDS* 11.2H-> 12.4G-> IFPBTXDS 11.3H-> 12.4G->	PEX,RXIS 2.5E PEX,RXIS 2.5E	
A_HSYNC 10.1H> 12.3B<	FBADQMol> 3.3C 4.4B 4.5B 5.4B	5.1E	FBCDQM:d> 6.3C 7.46 7.4E 8.4B	8.16	IFPBTXD6" 11.3H> 12.4G<	PECKES 23E PEKTSTCLK 2.2E	
A_RED 10.2H> 12.3B<	5.58	FBA_CMD<27> 3.3E 4.1E 4.2B 5.1B	8.4E	FBC_CMD-23> 6.3E 7.1B 8.1B 9.2E FBC_CMD-23> 6.3E 7.1B 7.1E 8.1B	IFPBTXD7 11.3H> 12.4G<	PEX_TSTCLK* 2.2E	
RSET 10.1C	FBADQM-5> 3.3C 4.4B 4.5C 5.4B	5.25	FBCDQM-4> 6.3C 7.46 7.58 8.45	FBC_CMD<25> 6.3E 7.1E 7.1E 8.1B	IFP8TXD7* 11.3H> 12.4G<	PEX.TXD 2.2E	
LVDD 10.1C	5.5C	FBA_DEBUG 3.4E FBA_PLLAVDD 3.4E	8.55	8.16	IFPCBRSET 11.3D	PEX_TX0" 2.2E	
_VREF 10.1C _VSYNC 10.1H> 12.3B<	FBADQM-6> 3.3C 4.48 4.5D 5.4B 5.5D	FBA_PLLAVDD 3.4E FBA_VREF0 4.1G 4.3D> 5.3D>	FBCDQMd> 6.3C 7.4B 7.5C 8.4B	FBC_CMD<27> 6.3E 7.1E 7.2B 8.1B 8.2E	IFPCPLLVDD 11.3D IFPCTIC 11.3Hs 12.2F<	PECTOLC 2.28 PECTOLC 2.28	
CVSYNC 10.1H> 12.3B< 8 BLUE 10.3H> 12.3B<	5.5D FBADQM-7> 3.3C 4.4B 4.5E 5.4B	FBA_VREF0 4.1G 4.3D> 5.3D> 9.4bo	8.5C FBCDOM6> 6.3C 7.46 7.5D 8.46	FBC DEBUG 6-4E	IFPCTIC 11.3H> 12.2F<		
GREEN 10.3H> 12.2Bc	5.58	FBA_VREF1 4.1G 4.3G> 5.3G>	8.50	FBC_PLLAVDD 6.4E	IFPCTXD0 11.3H> 12.2F<	PEX_TX1* 2.2E	
RED 10.3H> 12.3B<	FBADQS_RN<0> 3.4C 4.4B 4.4B 5.4B	1.60	FBCDQM<7> 6.3C 7.46 7.5E 8.48	FBC_VREF0 7.1G 7.3D> 8.3D>	IFPCTX00* 11.3H> 12.2F<	DEX TX1 C 228	
_RSET 10.2C	5.48	FBA_VREF2 4.1G 4.3E> 5.3D>	8.52	9.4Eo	IFPCTXD1 11.4H> 12.2F<	PEX_TXI_C* 2.28	
_VDD 10.2C _VREF 10.2B	FBADQS_RN-7.00 3.48+ 4.4A-0.5.4A-0	9.48-o FBA_VREF3 4.1G 4.3H> 5.3G>	FBCDGS_RN<0> 6.4C 7.45 7.45 6.45	FBC_VREF1 7.1G 7.3G> 8.3G>	IFPCTXD1* 11.3H> 12.2F<	PEX,TX2 2.2E PEX,TX2 2.2E	
_VREF 10.28 _HSYNC 10.3D	9.28< FBADQS_RN<1> 3.4C 4.4B 4.4C 5.4B	FBA_VREF3 4.1G 4.3H> 5.3G> 9.4B=>	8.4B FBCD08_RN<7.0> 6.4Co 7.4Ao 8.4Ao	9.4E-> FBC_VREF2 7.1G 7.3E-> 8.3D>	IFPCTID2 11.4H> 12.2F< IFPCTID2* 11.4H> 12.2F<	PEX.TX2* 2.28 PEX.TX2_C 2.28	
VDD 10.3C	5.4C	FBA VREFCTL1 4.1G	9.25<	2.4Eo	IFPCVPROBE 11.3D	PEX.TXQ.C* 2.28	
_V6YNC 10.3D	FBADQS_RN<2> 3.4C 4.4B 4.4D 5.4B	FBA_VREFCTL2 4.1G	FBCDQS_RN<1> 6.4C 7.4B 7.4C 8.4B	FBC_VREF3 7.1G 7.3H> 8.3G>	IFPC_IOVDD 11.3F 11.4D	PEX_TXQ_C* 2.28 PEX_TXQ 2.2E	
16.4C P 16.3C	5.4D	FBA_ZQ0 4.26> 9.46> FBA_ZQ1 4.25> 9.48>>	8.4C	2.4₺⇔	IFPDTXC 11.4H-o-12.3G-o-	PEX_TXX* 2.2E	
P 15.3C HPD 12.28×13.3H<	FBADQS_RN<3> 3.4C 4.4B 4.4E 5.4B	FBA_ZQ1 4.25-9.48->	FBCDQS_RN-2> 6.4C 7.4B 7.4D 8.4B	FBC_VREFCTL1 7.1G	IFPDTXC* 11.4H-> 12.3G->	PEX_TXQ_C 2.28	
(HPD 12.28» 13.3H c (HPD 12.28» 13.3H c	5.4E FBADGS_RNoto 3.4C 4.4B 4.5B 5.4B	FBA_ZG2 52B-9.4B-0 FBA_ZG3 52E-9.4B-0	8.4D FBCDGS_RN<3> 6.4C 7.46 7.46 8.46	FBC_VREFCTL2 7.1G FBC_ZG0 7.28> 9.48->	IFPDTDD3 11.4H- 12.3F< IFPDTDD3* 11.4H- 12.3F<	PEX_TXG_C* 2.28 PEX_TX4 2.3E	
16.2B	5.58	FBCAL_PD_VDDQ 6.4E	8.4E 8.4E	FBC_ZQ1 7.25 9.45->	IPPDTXD4 11.4H> 12.2F<	PEX,TM 2.3E	
40> 3.1C 4.48 5.48	FBADQS_RN<5> 3.4C 4.4B 4.5C 5.4B	FBCAL_PU_GND 6.4E	FBCDQS_RN-4> 6.4C 7.4B 7.5B 8.4B	FBC_ZQ2 8.28> 9.4E->	IFPDTXD4* 11.4H> 12.2F<	PEX.TX4_C 2.38	
£3.0> 3.18-0.4.4A-0.5.4A-0	5.5C	FBCAL_TERM_GND 6.4E	8.56	FBC_ZQ3 8.2E> 9.4E->	IFPDTXD5 11.4H>12.2F<	PEX_TX4_C* 2.38	
9.28 o	FBADQS_RN<6> 3.4C 4.4B 4.5D 5.4B	FBCD-40> 6.1C 7.4B 8.4B	FBCDQS_RN<5> 6.4C 7.4B 7.5C 8.4B	FBVDDCTL 17.4E	IFPDTXD5* 11.4H> 12.2F<	PEX_TXS 2.3E	
<1> 3.1C 4.48 5.48 <2> 3.1C 4.48 5.48	5.5D FBADGS_RN<7> 3.4C 4.5B 4.5E 5.5B	FBCD-63.0> 6.1C→ 7.3A→ 8.3A→ 9.2E→	8.5C	FBVDDQ 17.1A 17.3C	IFPD_IOVDD 11.5F 11.5F 15.9C	PEX,TRY 2.3E PEX,TRS,C 2.3B	
 2> 3.10 4.48 5.48 3.10 4.48 5.48 	FBADQS_RN<>> 3.4C 4.5B 4.5E 5.5B 5.5E	9.2E-> FBCD<1> 6.1C 7.4B 8.4B	FBCDQS_RN-cb> 6.4C 7.45 7.5D 8.4B 8.5D	FBVDDQ_BOOT 17.2C FBVDDQ_COMP 17.3B	15EN1 95.2C 15EN2 95.3C	PECTIS_C 2.38 PECTIS_C 2.38	
olo 3.1C 4.48 5.48	FBADQS_WP<0> 3.3C 4.48 4.58 5.48	FBCD-2> 6.1C 7.4B 8.4B	FBCDQS_RN<7> 6.4C 7.46 7.5E 8.46	FBVDDQ_COMP_RC 17.3C	ISL9502_SET1 16.36	PEX_TX6 2.3E	
do 3.1C 4.48 5.48	5.58	FBCD-d> 6.1C 7.48 8.48	8.58	FBVDDQ_FB 17.3C	ISL9502_SET2 16.38	PEX_TX0" 2.3E	
145> 3.1C 4.48 5.48	FBADQS_WP<7.0> 3.38> 4.5A> 5.5A>	FBCD-ol> 6.1C 7.4B 8.4B	FBCDQS_WP-co- 6.3C 7.4B 7.5B 8.4B	FBVDDQ_FCCM 17:38	ISL9502_SET3 16.3B	PEX,TXE_C 2.38	
NO 31C 448 548	9.26>	FBCD-d> 6.1C 7.4B 8.4B	8.5B	FBVDDQ_FSET 17.38	JTAG_TCLK 13.3C	PEX_TXE_C* 2.38	
10 44C 54C	FBADQS_WP<1> 3.3C 4.4C 4.58 5.4C	FBCD-d> 6.1C 7.4B 8.4B FBCD-d> 6.1C 7.4B 8.4B	FBCDQS_WP-70> 6.3C-> 7.5A-> 8.5A-> 9.2E->	FBVDDQ_ISEN 17.3C FBVDDQ_LG 17.3C	JEAG_TDI 13.3C JEAG_TDO 13.3C	PEX_TXY 2.3E PEX_TXY 2.3E	
k(10) 3.10 4.40 5.40	5.58 FBADGS_WP<2> 3.3C 4.4D 4.58 5.4D	FBCD-8> 6.1C 7.4C 8.4C	9.2E> FBCDQS_WP<1> 6.3C 7.4C 7.5B 8.4C	FBVDDQ_PHASE 17.3C	JTAG_TMS 13.3C	PEX_TXT_C 2.38	
<11> 3.10 4.40 5.40	5.58	FBCD-9> 6.1C 7.4C 8.4C	8.58	FBVDDQ_SNUB 17.3F	JTAG_TRST 13.3C	PEX_TX7_C* 2.38	
<12> 3.1C 4.4C 5.4C	FBADQS_WP<3> 3.3C 4.4E 4.5B 5.4E	FBCD<10> 6.1C 7.4C 8.4C	FBCDQS_WP<2> 6.3C 7.4D 7.5B 8.4D	FBVDDQ_UG 17.2C	LG1 16.2C	PEX_TXS 2.3E	
<13> 3.1C 4.4C 5.4C	5.58	FBCD<11> 6.1C 7.4C 8.4C	8.55	FBVDDQ_UG_R 17.2D	LG2 16.3C	PEX_TNP 2.3E	
rl4> 3.1C 4.4C 5.4C	FBADQS_WP-4> 3.4C 4.5B 4.5B 5.5B	FBCD<13> 6.1C 7.4C 8.4C FBCD<13> 6.1C 7.4C 8.4C	FBCDGS_WP<3> 6.3C 7.4E 7.5B 6.4E	FB_PWRGOOD 11.1A<17.3A> FB_VCC 11.1A<17.3A>	LVDSIOVDD_ISOL 11.28	PEX,TX8_C 2.38 PEX,TX8_C 2.38	
15> 3.1C 4.4C 5.4C 16> 3.1C 4.4D 5.4D	5.58 FBADQS_WP-tb- 3.4C 4.5B 4.5C 5.5B	FBCD<13> 6.1C 7.4C 8.4C FBCD<14> 6.1C 7.4C 8.4C	8.58 FBCDQS_WPo4o 6.3C 7.58 7.58 8.58	FB_VCC 11.1Ac 17.3Ac FB_VREF 3.4Cc 6.5Cc	MOACAL_PU_VDDQ 15.2B MOACAL_PU_GND 15.2B	PEX_TX8_C* 2.38 PEX_TX9 2.4E	
17> 3.1C 4.4D 5.4D	5.5C	FBCD<15> 6.1C 7.4C 8.4C	8.58	FB_VREF1CTL 3.5B	MOACLKOUTR* 15.2D	PEX_TX0 2.4E PEX_TX0 2.4E	
8> 3.1C 4.4D 5.4D	FBADQS_WP<6> 3.4C 4.5B 4.5D 5.5B	FBCD<16> 6.1C 7.4D 8.4D	FBCDQS_WP<5> 6.3C 7.5B 7.5C 8.5B	GND_SENSE 2.3G> 16.5F<	MOA_VDDQ 15.18	PEX_TX9_C 2.48	
9> 3.1C 4.4D 5.4D	5.50	FBCD<17> 6.1C 7.4D 8.4D	8.50	GPIO0 DVI A HPD 13.3D	MOA VREF 15.2B	PEX TX9 C* 2.48	
30> 3.2C 4.4D 5.4D	FBADQS_WP<7> 3.4C 4.5B 4.5E 5.5B	FBCD<18> 6.1C 7.4D 8.4D	FBCDQS_WP<6> 6.4C 7.5B 7.5D 8.5B	GPIO1_DVI_B_HPD 11.5A< 13.3H>	MOBD-d> 15.3F 18.1C	PEX_TXIO 2.4E	
21> 3.2C 4.4D 5.4D 12> 3.2C 4.4D 5.4D	5.5E FBA_CLK0 3.4E> 4.2A< 5.2A<	FBCD<19> 6.1C 7.4D 8.4D FBCD<20> 6.1C 7.4D 8.4D	8.5D FBCDQS_WP<7> 6.4C 7.5B 7.5E 8.5B	GPIGZ_BL_PWM 12.4C<13.3G> GPIG3_PPEN 12.3C<13.3G>	MICBD<110> 15.3G<18.1A> MICBD<1> 15.3F 18.1C	PEX_TX10" 2.4E PEX_TX10_C 2.4B	
25 3.2C 4.4D 5.4D 25 3.2C 4.4D 5.4D	9.18<	FBCD-21> 6.1C 7.4D 8.4D FBCD-21> 6.1C 7.4D 8.4D	8.50	GPIGS_PPEN 12.3C< 13.3G> GPIGS_PPEN_GPU 13.3D	MOBD-1> 15.3F 18.1C MOBD-3> 15.3F 18.2C	PEX_TX10_C 2.4B PEX_TX10_C* 2.4B	
N> 3.2C 4.4E 5.4E	FBA_CLK0* 3.4E> 4.2A< 5.2A<	FBCD-22> 6.2C 7.4D 8.4D	FBCTL_R 17.4G	GPIO4_BLEN 12.4C< 13.3G>	MOBD-4> 15.4F 18.2C	PEX_TX11 2.4E	
5> 3.2C 4.4E 5.4E	9.18<	FBCD-23> 6.2C 7.4D 6.4D	FBC_CLK0 6.4E> 7.2A< 8.2A<	GPIO4_BLEN_GPU 13.3D	MOBD-d> 15.4F 16.2C	PEX_TX11* 2.4E	
32C 4.4E 5.4E	FBA_CLKO_TERM 4.1A	FBCD-24> 6.2C 7.4E 8.4E	9.16<	GPIOS_NWIDDCTLD 13.3G> 16.4A<	MO8D-8> 15.4F 18.2C	PEX_TX11_C 2.4B	
7> 3.2C 4.4E 5.4E 8> 3.2C 4.4E 5.4E	FBA_CLK1 3.45>4.20<5.20< 9.18<	FBCD-25> 6.2C 7.4E 8.4E FBCD-26> 6.2C 7.4E 8.4E	FBC_CLK0* 6.46> 7.2A< 8.2A<	GPIOE_NVVDDCTL1 13.3G> 16.4A< GPIOF_NVVDDCTL2 13.3G> 16.5A<	MOSD-d> 15.4F 18.2C MOSD-d1> 15.4F 18.2C	PEX_TX11_C* 2.48 PEX_TX12 2.46	
8> 3.2C 4.4E 5.4E 9> 3.2C 4.4E 5.4E	9.18< FBA_CLK1' 3.46> 4.20< 5.20<	FRCD-275 6 3C 7 4F 8 4F	9.1E< FBC_CLK0_TERM 7.1A	GPIOF_NVVDDCTL2 13.3G> 16.5A< GPIOS_THERM_ALERT* 13.3D	MOSD-11> 15.4F 18.2C MOS_CTL3 15.4F<18.1A> 18.2C	PEX TXIZ* 2.4E	
0> 3.2C 4.4E 5.4E	9.7%	FBCD-28> 6.2C 7.4E 8.4E	FBC_CLK1 6.4E>7.2D<8.2D<	GPIO9_LVDS_SYS* 11.2Ac 13.3G>	MOB_HSYNC 15.4F< 18.2A> 18.4C	PEX_TX12_C 2.48	
1> 3.2C 4.4E 5.4E	FBA_CLK1_TERM 4.1D	FBCD-29> 6.2C 7.4E 8.4E	9.16<	GPIO10_FBVREFCTL 3.5Bc 4.2Hc 7.2Hc	M_GPIOS_SLOWDOWN* 13.2C	PEX_TX12_C* 2.4B	
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3 30C 489 589 3 30C 450 580	\$204.05.00. \$204.05.00. \$204.05.05.05.00. \$204.05.05.05.00. \$204.05.05.05.00. \$204.05.05.05.00. \$204.05.05.05.00. \$204.05.05.05.00. \$204.05.05.05.00. \$204.05.00. \$204.00. \$204.00. \$204.00. \$204.00. \$204.00. \$204.00. \$204.00. \$204.00. \$204.00. \$204.00. \$2	### (### 0.00 mm) ### (### 0.0	##C_CLOSE_1D_ CEPT_FAMA_B No. 128:10.228 ##C_CLOSE_1D_ CEPT_FAMA_B No. 128:10.228 A	GCA_SCA_BA 10 100 C3 304 GCA_SCA_BA 10 100 C3 305 GCA_SCA_BA 10 100 C3 305 GCB_SCA_BA 10 100 C3 305 GCB_SCA_BA 10 100 C3 305 GCB_SCA_BA 10 100 C3 305 GCC_SCA_BA 10 100	NV_PMISOZO 123* of 10-b 17-364 OCET 15-25 PROVO 17-1A PROVIDED 246 PROVO 224 PROVO 226 PROVO	PECTOR 2 288 PECTOR C 288 PE	16 MAR 2007



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Title: Coul Part	CON TRAFF	Course Course	Care In add	Carr. Traff.	18.44 18.5H]	877 (0.78)	R557 [7.1G]	TP512 [10.3E]		
Report	C90 [8.5F] C91 [8.4F]	C565 [2.2A] C566 [2.2A]	C661 [2.2G] C662 [2.3D]	C757 [7.4F] C756 [7.4F]	Q1 [11.28]	R72 [9.2F] R73 [18.4D]	R558 [7.3G]	U1 [14.4D]		
Design: p409 Date: Feb 9	C02 [8.4G] C03 [8.5F] C04 [5.5G]	CS67 [3.4F] CS68 [16.2D]	C663 [3.2F] C664 [2.1H]	C759 [17:2A]	Q2 [11.2A 11.3A] Q3 [13.2E 13.2E]	R74 [7.3D]	R559 [7.3G] R550 [14.4C]	U2 [14.3E]		
16:02:25:2007	C94 [5.5G]	C569 [2.1G]	C665 [2.3G]	C760 [17.3D] C761 [7.5G]	Q4 [11.5C]	R75 (7.28) R76 (8.28)	R561 [6.4F]	U3 [14.28] U4 [13.20]		
	Cos [8.4F] Cos [8.4F] Cor [8.4F]	C570 (3.4E) C571 (7.4F)	CESS [2.2G] CES7 [2.3C]	C762 [7.9F] C763 [7.4F]	Q5 [17.3E] Q6 [11.2B]	R77 [7.1A] R78 [7.1A]	R562 (6.4F) R563 (6.2E)	US [17.1G] US01 [16.3C]		
C1 [2.1A]	C97 [8.4F]	C572 [7.5F]	C668 [2.4G]	C764 [7.4F]	Q7 [17.2E]	R79 [7.1D]	R564 [7.1D]	U902 [17.3C]		
C2 [17.3H] C3 [17.3G]	C98 (5.5G) C99 (16.1E)	CS73 [7.5G] CS74 [7.5F]	C669 [2.20] C670 [2.2H]	C765 [7.4F] C766 [17.38]	Q8 [7.1G] Q9 [3.58]	R80 [7.1D] R81 [7.2E]	R585 [7.28] R586 [7.28]	Y1 [10.50]		
C3 (17.54) C5 (2.34) C6 (11.5C) C7 (10.5C) C8 (17.3G)	C100 [16.16] C101 [8.4G]	C575 [7.4G]	C671 [2.46] C672 [2.2H]	C765 [11.26] C768 [10.48]	Q10 [16.3F] Q11 [16.2F]	R82 [9.2F] R83 [9.2G]	R567 [7.28]			
C5 [2.3A]	C101 [8.4G] C102 [5.5H]	C576 [7.4G] C577 [16.2G]	C672 [2.2H] C673 [3.2F]	C768 [10.48] C769 [11.4C]	Q11 [16.2F] Q12 [16.3E]	R83 [9.2G] R84 [9.2F]	R568 [7.1A] R569 [10.2F]			
57 [10.5C]	C103 [16.3F]	C578 [7.4G]	C674 [2.2H]	C770 [10.28]	Q13 [16.2E]	R85 [9.2G]	R570 [13.38]			
28 [17.3G]	C104 [16.12]	C579 [12.48]	C675 [2.2G]	C771 [10.28]	Q14 [16.2F]	R85 [3.5C]	R571 [10.2F]			
9 [14.3F] 10 [13.2D]	C105 [16.18] C106 [16.18]	C580 [16.2G] C581 [7.9F]	CETE [2.2G] CETT [2.2G]	C772 [11.2D]	Q15 [16.3F] Q501 [4.2G]	R87 [3.5C] R85 [3.5C]	R572 [2.20] R573 [10.20]			
1 (17.3F) 2 (11.3F)	C107 [16.1E] C108 [5.9G]	C582 (2.5D) C583 (7.5F)	CE78 [2.4G] CE79 [2.1G]	C774 (17.2E) C775 (11.4D)	Q502 [4.1G] Q503 [7.2G]	R89 [4.3D] R90 [4.3D]	R574 (13.3b) R575 (13.3b)			
[11.5F]	C109 [8.4F]	C584 [2.5C]	C680 [2.20] C681 [2.20]	C776 [17.4F] C777 [10.4B]	Q504 [16.58] Q505 [17.4F]	R91 [4:1G] R92 [4:1G]	R575 [10.2C] R577 [12.3G]			
4 [11.3F] 5 [15.2A]	C110 [8.9G] C111 [4.4H]	C585 [2.50] C586 [7.4G]	C681 [2.2G] C682 [2.2C]	C777 [10.48] C778 [11.20]	Q505 [17.4F] Q506 [11.2C]	R92 [4.1G] R93 [4.3G]	R577 [12.3G] R578 [10.3F]			
5 [13.20] 5 [13.20] 7 [11.3F]	C112 [8.47]	C587 [2.5C]	C682 [2.0.] C683 [3.1F] C684 [2.4G]	C779 [15.18] C780 [11.40]	Q507 [11.28] Q508 [11.4A 11.5B]	R94 [4.3G] R95 [2.2C]	R579 [12.3G] R580 [10.3G]			
7 [11.3F]	C113 [8.4G]	C588 [2.40]	C684 [2.4G]	C780 [11.4D]	Q508 [11.4A 11.58]	R95 [9.2C]	R580 [10.3C]			
[11.3F] [11.5E]	C114 [5.4G] C115 [5.4H]	C589 [7.3G] C590 [2.4C]	C685 [2.2G] C686 [2.2D]	C781 (17.28) C782 (17.28)	Q509 [11.4C] Q510 [13.2F]	R96 [9.20] R97 [9.20]	R581 [10.3E] R582 [10.3C]			
9 [11.5E] 0 [8.4F] 1 [5.4F]	C116 [5.4G] C117 [8.9F]	C591 [3.2E] C592 [7.3H]	CEST [2.4G] CESS [2.2G]	C783 [17.3C]	R1 (18.1D) R2 (2.2A)	R95 [9.2D] R99 [4.2E]	R583 (10.3E) R584 (7.3D)			
(J.47) 2 [8.47]	C118 [8.5F]	C593 [3.2E]	Cess [z.25]	C784 [17.4C] C785 [11.2C]	R2 (2.29) R3 (16.20)	R100 [4.15]	R585 (7.3D)			
[8.4F]	C119 [4.3H]	C594 (6.5D)	C689 [3.1F] C690 [2.2G]	C785 [11.2C] C786 [14.2C]	R3 [16,2D] R4 [11,2A]	R100 [4.1E] R101 [4.1A] R102 [4.1D]	R586 [7.1G]			
[5.3H] [5.5G]	C120 [4.30] C121 [16.3G]	C595 [3.2F] C596 [3.2E]	C691 [2.2G] C692 [7.1A]	C787 [11.2D] C788 [11.4C]	R5 [18.1C] R6 [2.2A] R7 [18.2C]	R103 (4.1A)	R587 [11.3D] R588 [11.2D]			
[11.5C]	C501 [16.3F]	C597 [2.4D]	C693 [2.4F]	C789 [2.3G] C790 [14.2C]	R7 [18.20]	R 104 [4.28] R 105 [5.28]	R589 [13.38]			
[8.5F] [5.4G]	C502 [4.3F] C503 [4.5F]	C596 [3.2E] C599 [3.2F]	C694 [2.1H] C695 [6.4F]	C791 [15.1A]	R8 [15.1C] R9 [15.2C]	R105 [5.2E] R106 [4.1G]	R590 (13.38) R591 (16.48)			
[5.4G] [5.2H] [5.4G]	C503 [4.5F] C504 [4.5G] C505 [4.4G]	C600 [7.4F] C601 [2.4C]	C696 [2.2G] C697 [2.2G]	C792 (14.4D) C793 (14.2D)	R10 [10.42] R11 [16.10]	R107 [4.3G]	R552 [18.30] R553 [11.56]			
	C505 [4.4G] C506 [4.5G]	C602 (3.5C)	C695 17.4F1	C794 (2.1A)	R12 [14.3E]	R108 [4.3G] R109 [4.2G]	R594 [11.5G]			
[11.5D]	C505 [4.5G] C507 [4.3G]	C603 [2.4D]	C699 [3.1F]	C795 [11.28]	R13 [17.3F]	R110 [4:3D]	R505 [11.5G]			
(8.4F) (11.5D)	C508 [4.5H] C509 [4.4G]	C604 [7.4F] C605 [2.4C]	C700 [7.5F] C701 [3.1E]	C796 [14.2D] CN1 [2.38]	R14 [18.20] R15 [13.1F]	R111 [4.3D] R501 [9.2C]	R596 [11.9G] R597 [13.3H]			
[1.55] [3.2 ⁶] [7.30]	C510 [4.4G] C511 [4.5G]	C606 [2.4D]	C702 [6.4F]	CN1 [12:3D]	R16 (13.28)	R502 (9.28)	R598 [16.38]			
[7.30] [5.56]	C511 [4.5G] C512 [4.4G]	C607 [7.4G] C608 [2.4C]	C703 [2.20] C704 [7.4F]	D1 [17.36]	R17 [13.4E] R18 [13.2B]	R503 [9.2C] R504 [9.2C]	R509 [13.3G]			
[8.49]	C513 [4.4H]	C609 [2.4D]	C705 [2.2G]	D2 (16.2F) D3 (16.3F)	R19 [13.1F]	R505 [16.28]	R600 [17.20] R601 [16.58]			
[8.5G]	C514 [16.2A]	C610 [7.4F]	C705 [2.4G]	D501 [13.3H]	R20 [14.2C]	R506 [16.2A]	R602 [17.3D]			
[17.2F] [17.2F]	C515 [16.2A] C516 [4.3H]	C611 [2.1G] C612 [3.1G]	C707 [10.4C] C708 [7.5F]	D902 [13.3G] G1 [2.3F]	R21 [14.1C] R22 [13.3E]	R507 [4.28] R508 [16.28]	R603 [17.38] R604 [10.16]			
[17.2E] [5.9F]	C517 [4.4G] C518 [16.1E]	C613 [3.1F] C614 [3.1F]	C709 [2.2G] C710 [2.2G]	G1 [3.3D] G1 [6.3D]	R23 [15.28] R24 [16.20]	R500 [4.28] R510 [16.28]	Reps [10.18] Reps [17.48]			
[5.5F] [5.3F] [8.4G]	C519 [16.3F]	C615 [2.1G]	C711 [2.2C]	G1 [10.3D 10.2D	R25 [13.1D]	R511 [16.4G]	R607 [15.28]			
[8.4G] [16.1G]	C520 [4.4G] C521 [4.5G]	C616 [3.2F]	C712 [2.2H]	10.10 10.40] G1 [11.4E 11.2E]	R26 [13.4F]	R512 [16.4F]	R608 [10.1F]			
[16.1G] [16.1G]	C521 [4.5G] C522 [16.2A]	C617 [2.4C] C618 [3.2F]	C713 [3.1G] C714 [10.28]	G1 [11.4E 11.2E] G1 [13.3D]	R27 [14.1C] R28 [13.1G]	R513 [16.28] R514 [16.3A]	R609 [10.1F] R610 [17.4E]			
[16.1G] [3.2E] [16.1H]	C522 [16.2A] C523 [16.3B]	C619 [2.3D]	C714 [10.28] C715 [2.4G]	G1 [13.30] G1 [14.3G 14.48]	R28 [13.1G] R29 [18.2D]	R514 [16.3A] R515 [16.4E]	R610 [17.4E] R611 [17.3G]			
[5.56]	C524 [4.4G] C525 [16.28]	C620 [7.4F] C621 [3.4F]	C716 [10.48] C717 [10.20]	G1 [15.4E 15.2C] L1 [17.2F]	R30 (15.2A) R31 (13.1G)	R516 [16.1C] R517 [16.3A]	R612 [17.38] R613 [17.28]			
[5.5G] [5.4F]	C526 [4.5H]	C622 [2.4G]	C718 [3.2F]	L1 [17.2F] L2 [17.3F]	R32 [11.5C]	R518 (16.2D)	R614 [15.2A]			
[16.1G] [5.4F]	C527 [4.4G] C528 [16.3F]	C623 [2.3C] C624 [2.1G]	C719 [3.18] C720 [2.3G]	L3 (96.20) L4 (96.20) L5 (96.20) L5 (96.20) L81 (11.50)	R33 [18.40] R34 [13.1H]	R519 (4.1D) R520 (16.4E)	R615 [13.3G] R616 [13.3G]			
(8.5F) (16.1H)	C529 [4.1A] C530 [16.18]	C625 [3.16] C626 [3.16]	C721 [2.3G] C722 [11.4D]	L5 [96.3G]	R35 [13.1H] R36 [13.1G]	R521 (16.5G) R522 (4.1A)	R617 [17.4G]			
[16.1H]	C530 [16.18] C531 [16.40]	C626 [3.1E] C627 [3.2F]	C722 [11.40] C723 [11.20]	LB1 [11.5C] LB2 [11.4D]	R36 [13.1G] R37 [13.2D]	R522 (4.1A) R523 (16.4G)	R618 [14.2D] R619 [13.4F]			
[5.3G] [8.5F]	C532 [4.49] C533 [4.49]	C627 [3.37] C628 [3.17] C629 [3.17]	C724 [11.28] C725 [10.28]	LBS01 [3.4F] LBS02 [2.4H]	R36 [13.3D] R36 [10.5E]	R524 (16.2D) R525 (16.1B)	R600 [13.4F] R621 [13.2E]			
[8.5F] [5.90]	C533 [4.47]	C629 [3.1F] C630 [2.3D]	C725 [10.28]	LB502 (2.4H)	R39 [10.55]	R525 [16.18] R526 [16.3A]	R621 [13.26] R622 [10.36]			
[5.5G] [5.4G]	C534 [4.1D] C535 [16.4E]	C631 [7.4F]	C726 [5.4G] C727 [6.4F]	LB503 (6.4F) LB504 (10.4B)	R40 [18.3C] R41 [18.2D]	R527 [4.28]	R623 [16.58]			
(8.50)	C536 [16.2E] C537 [16.3D]	C632 [2.3G] C633 [3.2F]	C728 [10.28] C729 [15.18]	L8505 [11.30]	R42 [18.20] R43 [11.50]	R528 (16.3G) R529 (16.3A)	R624 [16.48] R625 [11.10]			
[5.4G] [8.4G]	C538 [8.4G]	C634 [2.1G]	C730 [15.1A]	LB507 [10.2A]	R44 [18.3D]	R530 [16.3D]	R626 [14.4D]			
[2.3A] [17.1H]	C539 [4.5G] C540 [16.4G]	C635 [2.1F] C636 [2.3C]	C731 [11.5D] C732 [7.4G]	LB508 [11.3C] LB509 [11.2C]	R45 [11.3G] R46 [11.3G]	R531 [16.4D] R532 [16.3D]	R627 [13.2H] R628 [17.2B]			
[5.3G]	C541 [16.4G]	C637 [7.5G]	C733 [2.4G]	LB510 [11.2D]	R47 [11.3G]	R533 [17.1G]	R629 [13.2D]			
[5.5G]	C542 [16.3D]	C638 [7.4G]	C734 [10.28]	L8511 [15.1A]	R48 [11.3G] R49 [11.3G]	R534 [16.38]	R630 [14.4C]			
[5.5G] [5.4G] [6.4F]	CS43 [4.4G] CS44 [4.5G]	C639 [2:3D] C640 [2:1H]	C735 [7.4F] C736 [3.2F]	LB512 [11.4D] M1 [7.4E.7.4C.7.4D	R50 [11.3G]	R535 [5.28] R536 [16.38]	R631 [10.3F] R632 [10.3G]			
[5.5F] [5.4H] [5.3G]	C545 [16.3D]	C641 [3.2F]	C737 [11.2D]	7.2C 7.4DI	R51 [11.5G]	R537 [17.1G]	R633 [13.2G]			
[5.4H] [5.3G]	C545 [17.1G] C547 [5.4G]	C642 [2.3G] C643 [2.2G]	C738 [2.5G] C739 [2.3G]	M2 [7.5C 7.5D 7.5D 7.5E 7.2F]	R52 [11.5G] R53 [11.5G]	R538 [16.48] R539 [16.48]	R634 [10.3G] R635 [17.3B]			
[17.1H]	C545 [4.4G]	C644 [2.2G]	C740 [7.9G]	MS [4.2C 4.4C 4.4E	R54 [11.5G]	R540 [16.1D]	R636 [14.4C]			
[16.2F] [4.3E]	C549 [4.4G] C550 [4.4H]	C645 [3.2E] C646 [7.1D]	C741 [11.4D] C742 [11.4D]	4.40 4.45) M4 (4.55 4.55 4.29	R55 [11.3G] R55 [11.3G]	R541 [16.48] R542 [16.3H]	REST [18.20] RESE [11.48]			
[6.30]	C551 [4.5G]	C647 [2.1F]	C743 [7.30] C744 [15.30]	4.50 4.5CI	R57 [13.1F] R58 [13.2E]	R543 (16.3G) R544 (16.2D)	R639 [17.3G] R640 [11.2C]			
[0.4F] [0.4F]	C552 [4.3G] C553 [4.5G]	C648 [2.3C] C649 [2.1H]	C744 [15.3D] C745 [11.4D]	M501 [5.5E 5.2F 5.5E 5.5D 5.5C]	R58 [13.26] R59 [13.36]	R544 (16.2D) R545 (4.1H)	R640 [11.20] R641 [16.30]			
[8.47] [8.93] [8.47]	C551 [4.5G] C552 [4.5G] C553 [4.5G] C554 [4.4G] C555 [4.4G]	C649 [2.1H] C650 [3.1F]	C745 [11.4D] C746 [10.28]	M502 [5.40 5.40 5.4E	R59 [13.3E] R61 [12.3F]	R545 [4.1H] R546 [16.2F]	TP501 [3.4E]			
[8.47]	C555 [4.3G]	C651 [2.3H]	C747 [11.4D]	5.2C 5.4E	R62 [11.26]	R547 [6.4E]	TP502 [13.38]			
[8.5G] [8.4F]	C555 [8.4G] C557 [4.3G]	C652 [2:30] C653 [2:16]	C748 [11.5F] C749 [7.4G]	M503 (8.2F 8.5D 8.5E 8.5C 8.5D)	R63 [12.3F] R64 [16.1C]	R548 [4.1H] R549 [12.4B]	TP903 [6.4E] TP904 [13.3B]			
[5.4G] [8.4G]	C558 [4.5F] C559 [4.4F]	C654 [2.3G] C655 [3.2F]	C750 [7.5F] C751 [3.2F]	M504 (5.4E s.4C s.4D s.2C s.4D)	R65 [9.27]	R550 (16.2G) R551 (16.2G)	TP505 [13.38] TP506 [13.38]			
[5.4G] [5.4G] [5.4H]	C559 [4.47] C560 [16.1C] C561 [16.1D]	C655 [3.2F] C656 [2.1G] C657 [3.1F]	C751 [3.27] C752 [11.20] C753 [11.57]	MEC1 [18.5G 18.4G	RGS [2.27] RGS [3.27] RGT [7.1G] RGS [18.40]	R551 (16.2G) R552 (16.2G) R553 (16.2H)	TP507 [13.38]			
[5.4H]	C561 [16.1D]			18.4G 18.4G	R65 [15.40]		TP508 [15.2D]			
[5.4G] [16.2D] [5.3G]	C562 [2.2A] C563 [17.1F]	C658 [3.1F] C659 [2.3C]	C754 [7.4F] C755 [7.4F]	18.9G 18.9G 18.4G 18.4G	R623 [9.29] R70 [7.30]	R554 [7:3G] R555 [7:3G]	TP509 [10.3E] TP510 [11.3D]			
[5.3G]	C563 [17.1F] C564 [16.2D]	C659 [2.3C] C660 [2.2G]	C755 [7.4F] C756 [17.3D]	MECS01 [18.4H 18.4H	R70 [7.30] R71 [16.30]	R555 [7.3G] R556 [7.1G]	TPS11 [11.1D]			
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