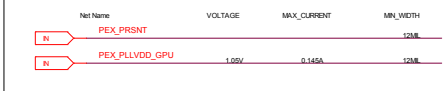
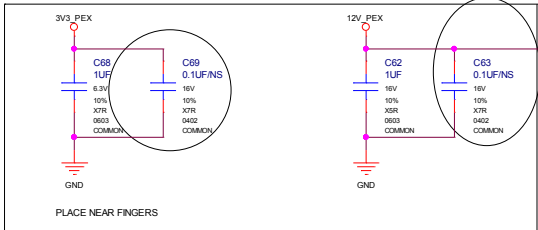
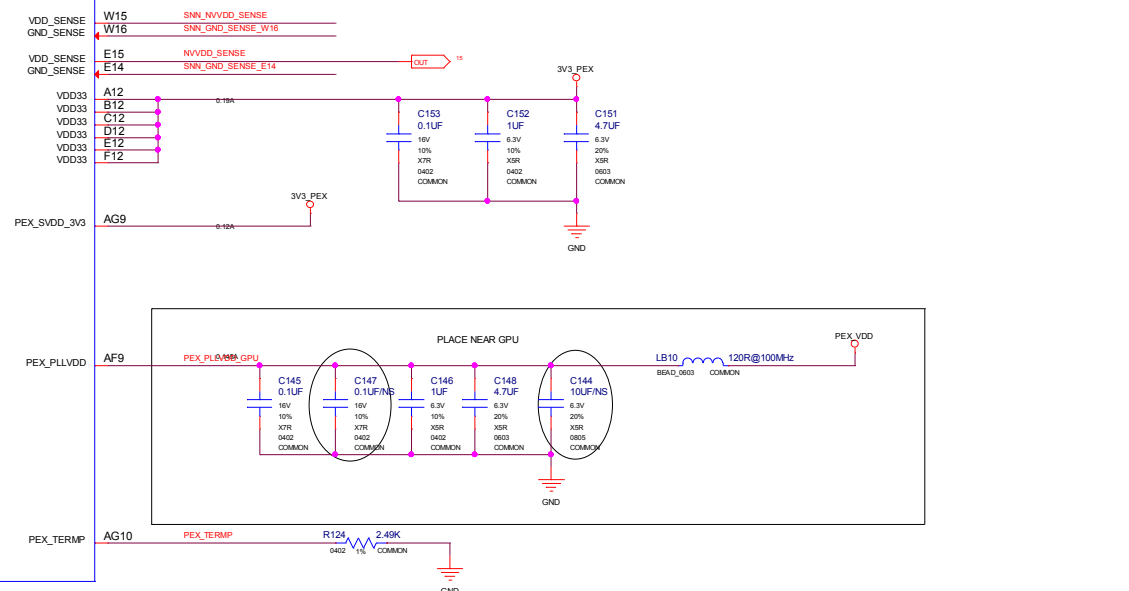
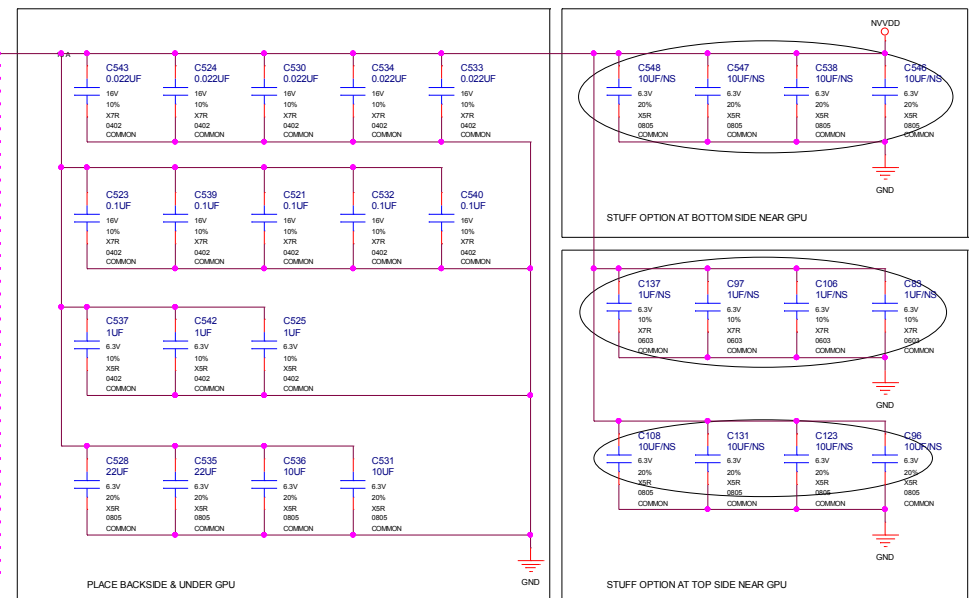
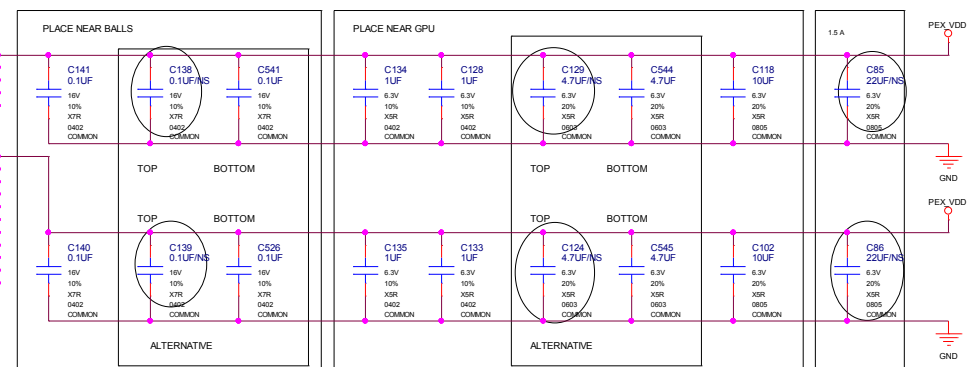
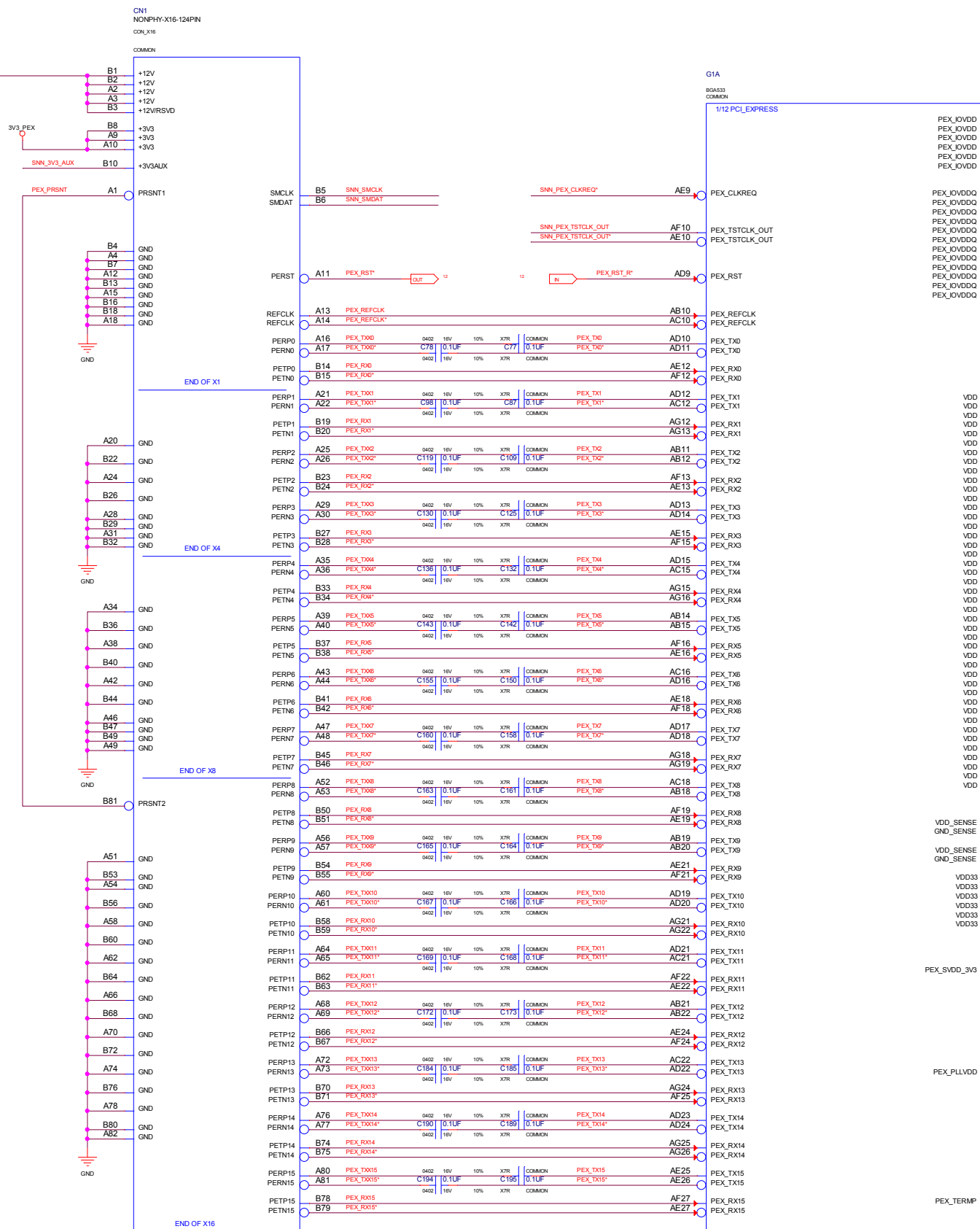


1)Support GT218 (G210)4pcs sDDR3X16 (128Mx16 for B Die,64Mx16 for A Die)

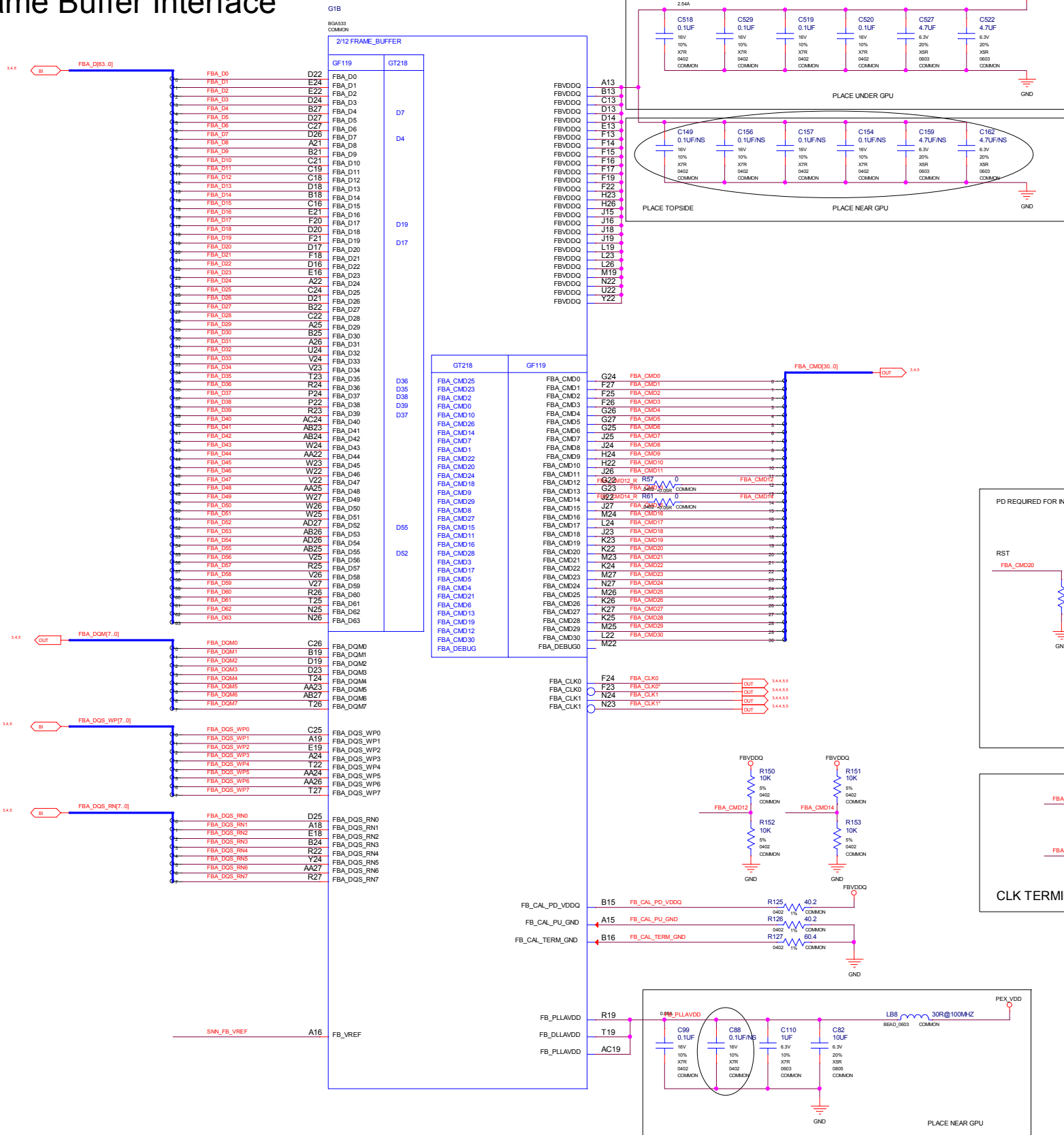
2)Support GF119 4pcs or 8pcs sDDR3X16 (64Mx16 or 128Mx16)

3)Fan confirm

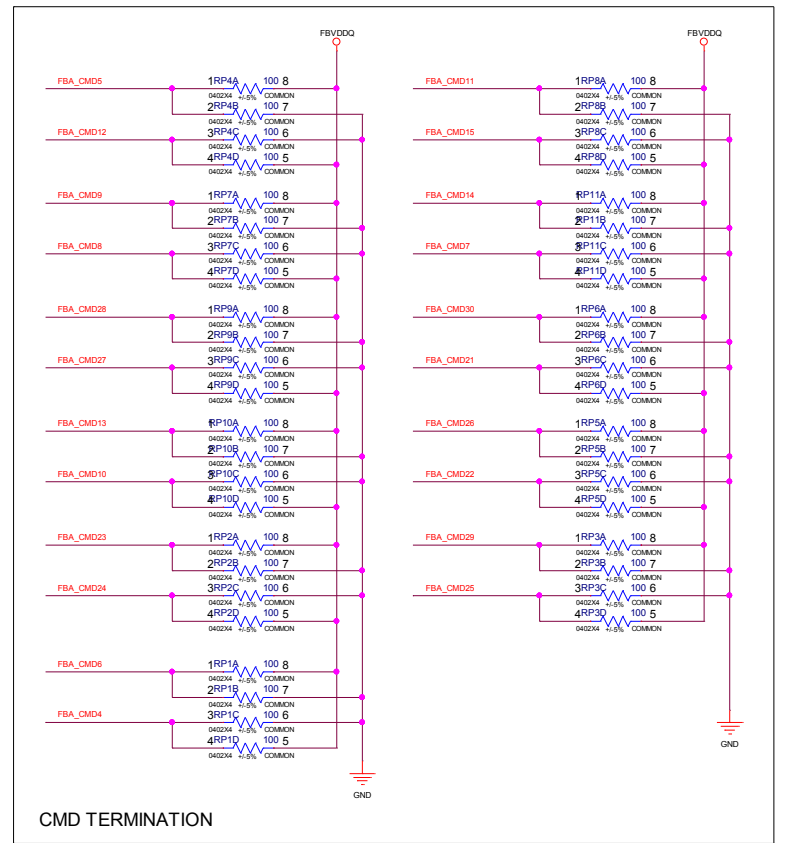
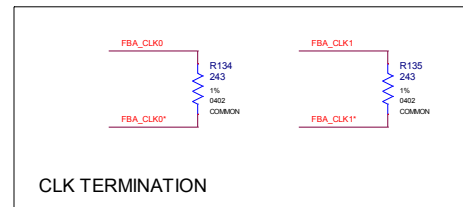
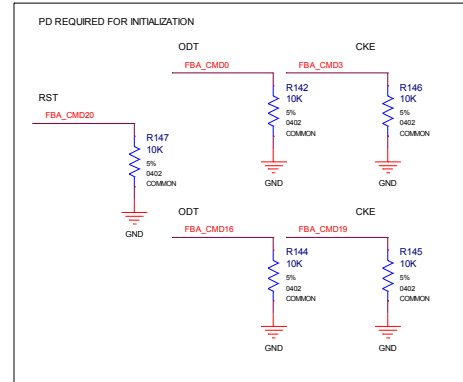
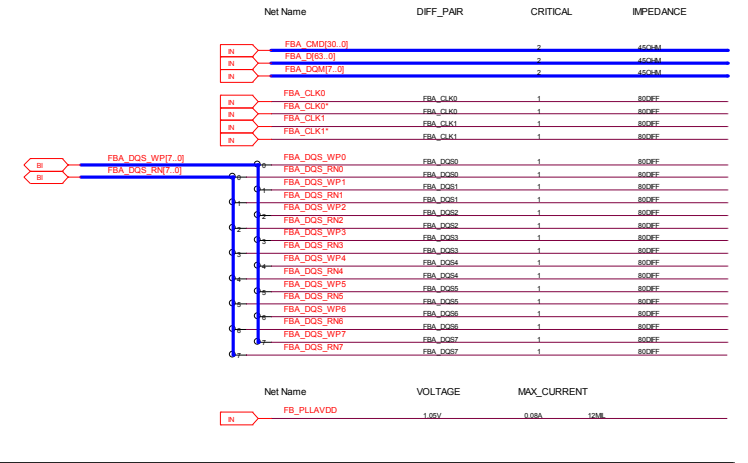
PCI Express Interface

[illegible]

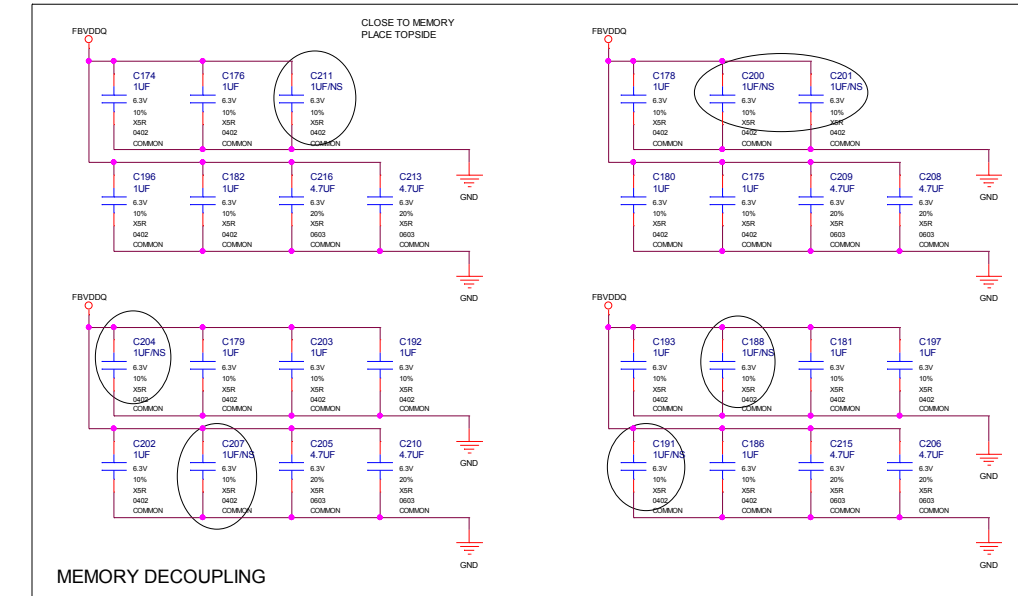
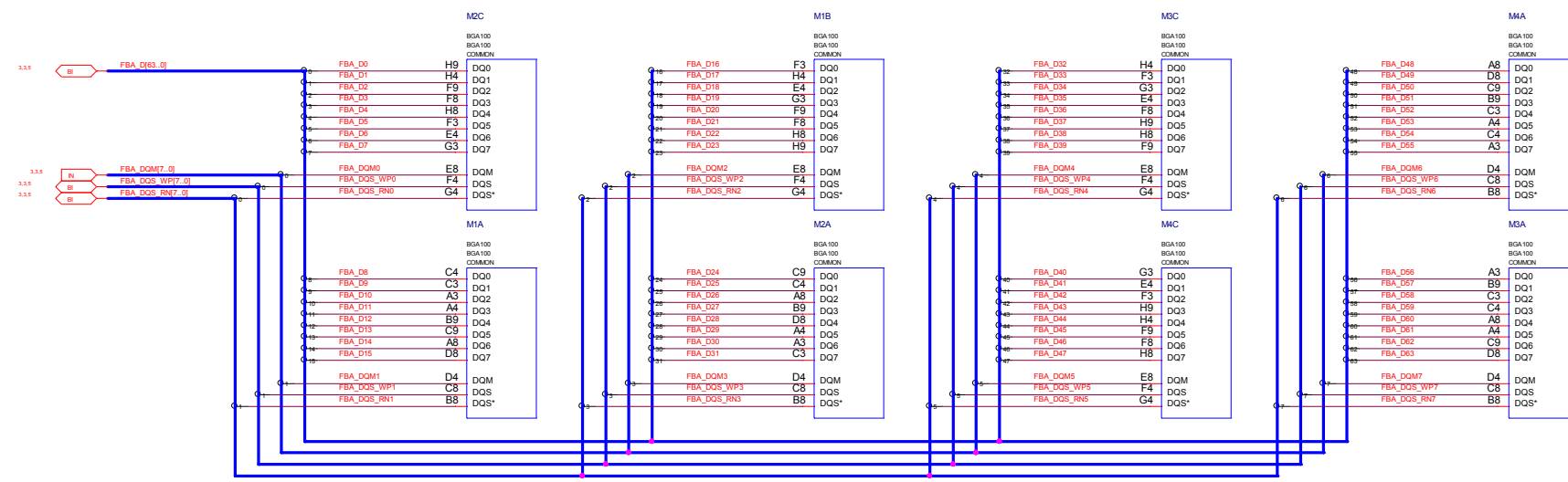
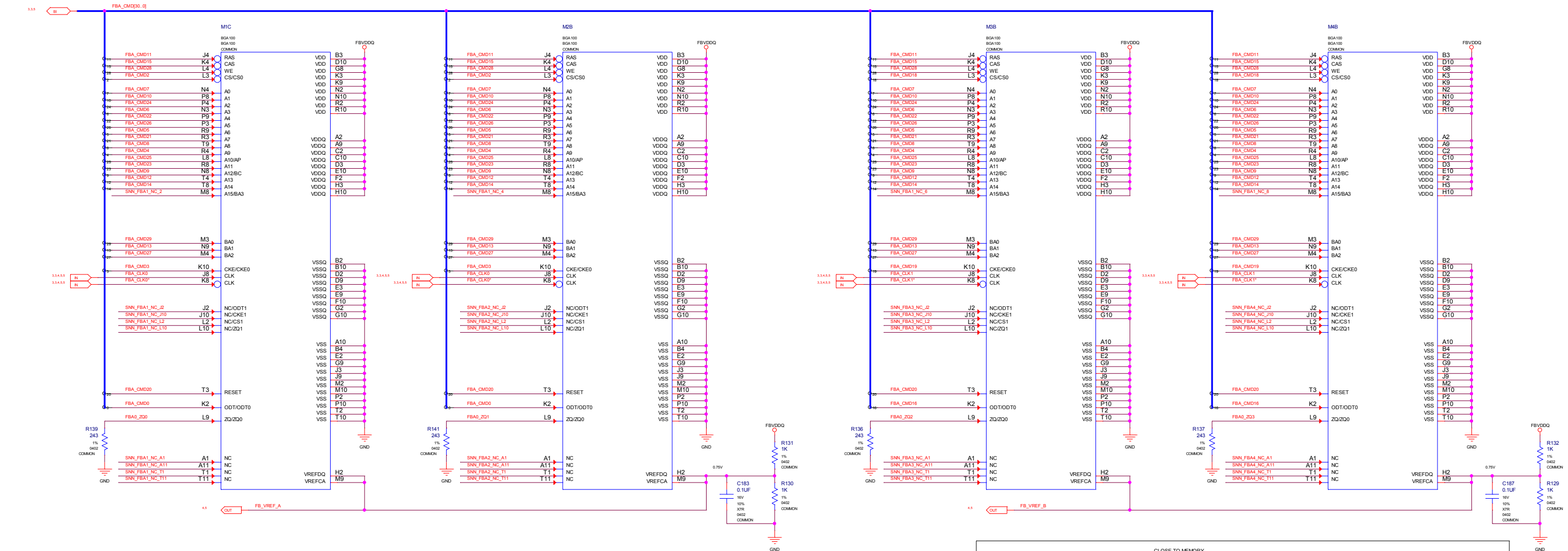
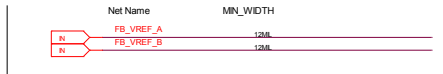
Frame Buffer Interface



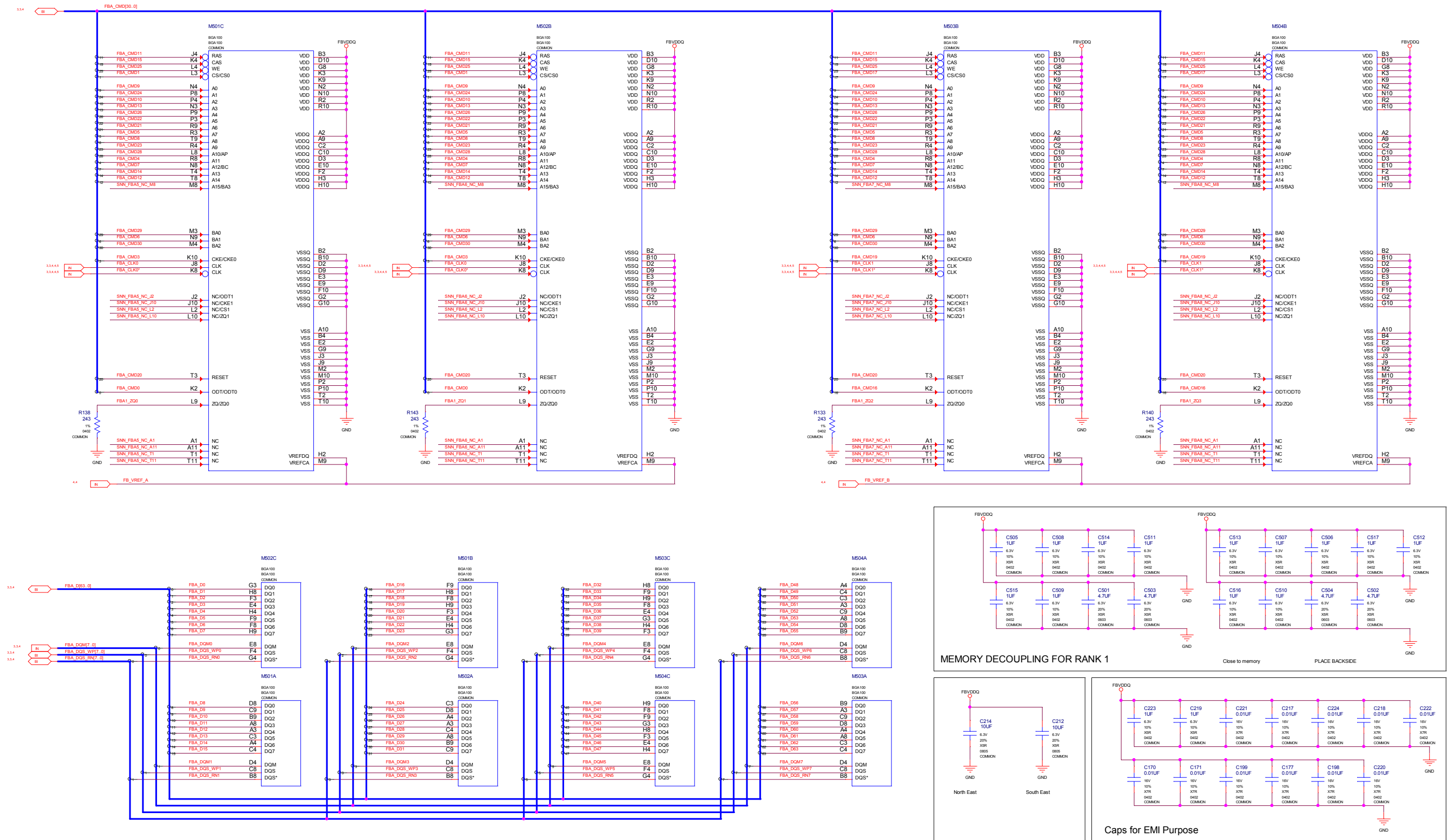
	CT119	CT60	RANK0		RANK1
	-01.59	-463.329	-01.59	-463.329	
CM00	CDT_1	NOT USED	CDT_1	NOT USED	
CM01	NOT USED	CDT_1	NOT USED	CDT_1	
CM02	CDG_1	NOT USED	NOT USED	NOT USED	
CM03	Q_C1	NOT USED	Q_C1	NOT USED	
CM04	A=0	A=0	A=11	A=11	
CM05	A=0	A=0	A=7	A=7	
CM06	A=0	A=0	BA1	BA1	
CM07	A=0	A=0	A=123	A=123	
CM08	A=0	A=0	A=8	A=8	
CM09	A=123	A=123	A=0	A=0	
CM10	A=1	BA1	A=0	BA1	
CM11	BA1	A=1	A=13	A=13	
CM15	CA5	CA5	CA5	CA5	
CM16	NOT USED	CDT_H	NOT USED	CDT_H	
CM17	NOT USED	NOT USED	NOT USED	CDI_H	
CM18	NOT USED	CDG_H	NOT USED	NOT USED	
CM19	NOT USED	Q_C_H	NOT USED	Q_C_H	
CM20	RST	RST	RST	RST	
CM21	A=7	A=7	A=0	A=0	
CM22	A=0	A=0	A=8	A=8	
CM23	A=11	A=11	A=0	A=0	
CM24	A=0	A=0	A=1	A=1	
CM25	A=10	A=10	WE	WE	
CM26	A=0	A=0	A=4	A=4	
CM27	BA2	BA2	NOT USED	NOT USED	
CM28	WE	WE	A=13	A=13	
CM30	BA0	BA0	BA0	BA0	
CM31	NOT USED	NOT USED	BA2	BA2	



DDR3 Memories Rank 0

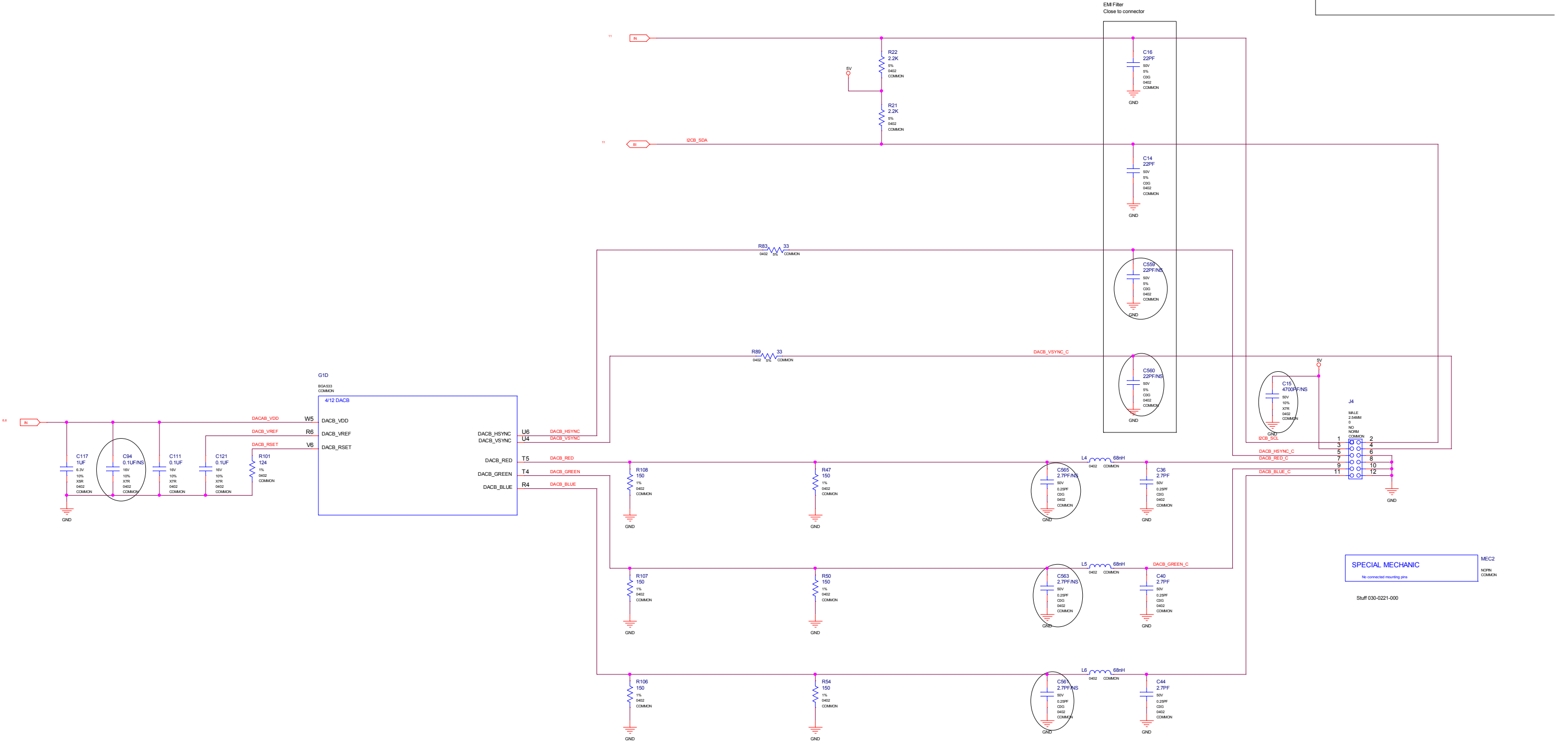


DDR3 Memories Rank 1



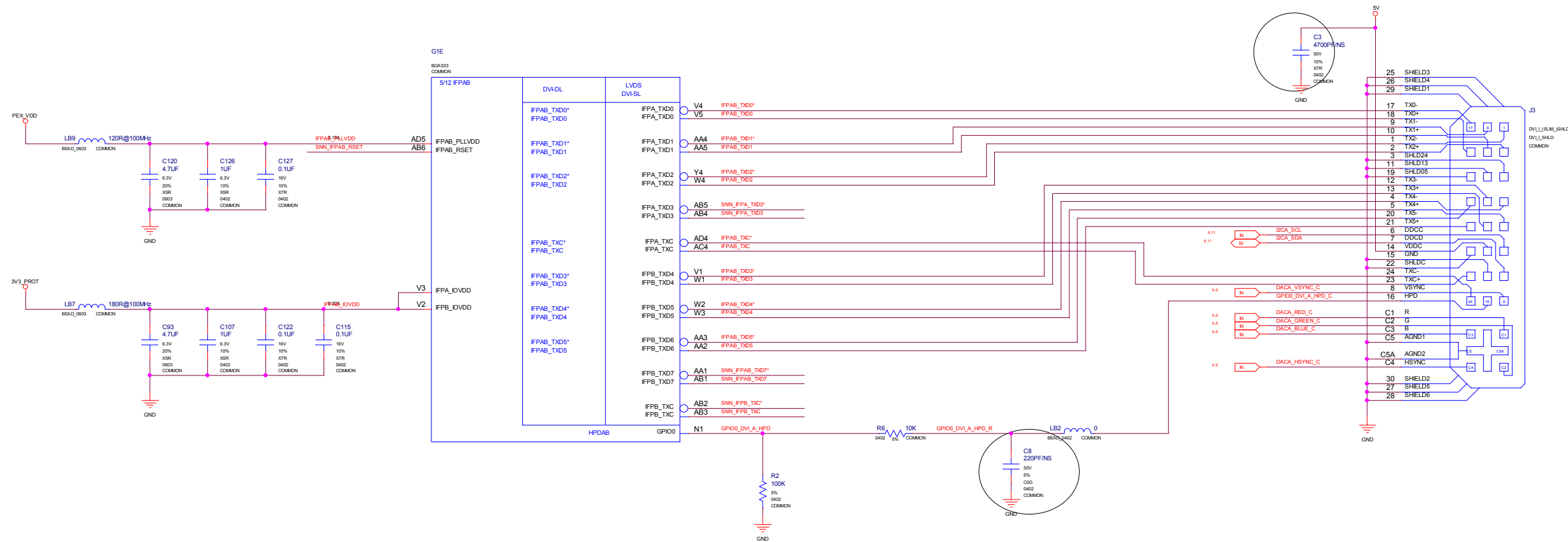
The diagram illustrates the PCB layout for a DAC board, showing the signal path from the DAC IC to the output connectors. The layout includes a 3V3 PEX input, a 300R resistor, and various capacitors (C81, C82, C116, C95, C574-C580, C576-C578) and resistors (R1, R4, R7, R8, R90, R112, R113, R115). The DAC IC is a G1C BGA333, and the output is connected to a connector labeled "Close to connector". The layout is color-coded: red for power and ground, blue for signal, and green for output.

DAC B VGA Header

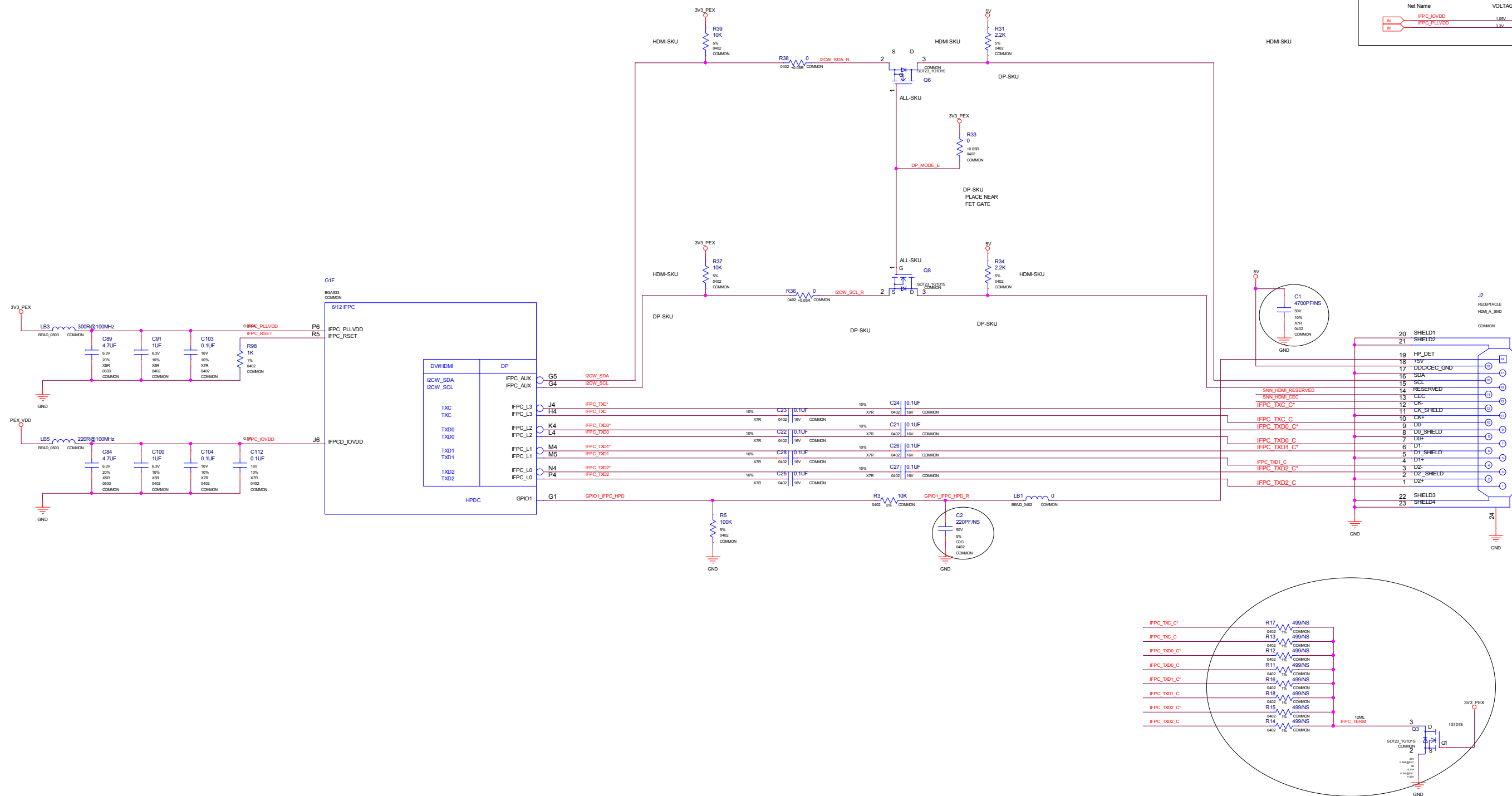


IFPAB TMDS Interface

Net Name		DFF_PAIR	CRITICAL	IMPEDANCE
N	IFPAB_T00"	IFPAB_T00C	1	50OHM
N	IFPAB_T000	IFPAB_T001	1	50OHM
N	IFPAB_T001	IFPAB_T002	1	50OHM
N	IFPAB_T002	IFPAB_T003	1	50OHM
N	IFPAB_T003	IFPAB_T004	1	50OHM
N	IFPAB_T004	IFPAB_T005	1	50OHM
N	IFPAB_T005	IFPAB_T006	1	50OHM
N	IFPAB_T006	IFPAB_T007	1	50OHM
N	IFPAB_T007	IFPAB_T008	1	50OHM
N	IFPAB_T008	IFPAB_T009	1	50OHM
N	IFPAB_T009	IFPAB_T010	1	50OHM
N	IFPAB_T010	IFPAB_T011	1	50OHM
N	IFPAB_T011	IFPAB_T012	1	50OHM
N	IFPAB_T012	IFPAB_T013	1	50OHM
N	IFPAB_T013	IFPAB_T014	1	50OHM
N	IFPAB_T014	IFPAB_T015	1	50OHM
N	IFPAB_T015	IFPAB_T016	1	50OHM
N	IFPAB_T016	IFPAB_T017	1	50OHM
N	IFPAB_T017	IFPAB_T018	1	50OHM
N	IFPAB_T018	IFPAB_T019	1	50OHM
N	IFPAB_T019	IFPAB_T020	1	50OHM
N	IFPAB_T020	IFPAB_T021	1	50OHM
N	IFPAB_T021	IFPAB_T022	1	50OHM
N	IFPAB_T022	IFPAB_T023	1	50OHM
N	IFPAB_T023	IFPAB_T024	1	50OHM
N	IFPAB_T024	IFPAB_T025	1	50OHM
N	IFPAB_T025	IFPAB_T026	1	50OHM
N	IFPAB_T026	IFPAB_T027	1	50OHM
N	IFPAB_T027	IFPAB_T028	1	50OHM
N	IFPAB_T028	IFPAB_T029	1	50OHM
N	IFPAB_T029	IFPAB_T030	1	50OHM
N	IFPAB_T030	IFPAB_T031	1	50OHM
N	IFPAB_T031	IFPAB_T032	1	50OHM
N	IFPAB_T032	IFPAB_T033	1	50OHM
N	IFPAB_T033	IFPAB_T034	1	50OHM
N	IFPAB_T034	IFPAB_T035	1	50OHM
N	IFPAB_T035	IFPAB_T036	1	50OHM
N	IFPAB_T036	IFPAB_T037	1	50OHM
N	IFPAB_T037	IFPAB_T038	1	50OHM
N	IFPAB_T038	IFPAB_T039	1	50OHM
N	IFPAB_T039	IFPAB_T040	1	50OHM
N	IFPAB_T040	IFPAB_T041	1	50OHM
N	IFPAB_T041	IFPAB_T042	1	50OHM
N	IFPAB_T042	IFPAB_T043	1	50OHM
N	IFPAB_T043	IFPAB_T044	1	50OHM
N	IFPAB_T044	IFPAB_T045	1	50OHM
N	IFPAB_T045	IFPAB_T046	1	50OHM
N	IFPAB_T046	IFPAB_T047	1	50OHM
N	IFPAB_T047	IFPAB_T048	1	50OHM
N	IFPAB_T048	IFPAB_T049	1	50OHM
N	IFPAB_T049	IFPAB_T050	1	50OHM
N	IFPAB_T050	IFPAB_T051	1	50OHM
N	IFPAB_T051	IFPAB_T052	1	50OHM
N	IFPAB_T052	IFPAB_T053	1	50OHM
N	IFPAB_T053	IFPAB_T054	1	50OHM
N	IFPAB_T054	IFPAB_T055	1	50OHM
N	IFPAB_T055	IFPAB_T056	1	50OHM
N	IFPAB_T056	IFPAB_T057	1	50OHM
N	IFPAB_T057	IFPAB_T058	1	50OHM
N	IFPAB_T058	IFPAB_T059	1	50OHM
N	IFPAB_T059	IFPAB_T060	1	50OHM
N	IFPAB_T060	IFPAB_T061	1	50OHM
N	IFPAB_T061	IFPAB_T062	1	50OHM
N	IFPAB_T062	IFPAB_T063	1	50OHM
N	IFPAB_T063	IFPAB_T064	1	50OHM
N	IFPAB_T064	IFPAB_T065	1	50OHM
N	IFPAB_T065	IFPAB_T066	1	50OHM
N	IFPAB_T066	IFPAB_T067	1	50OHM
N	IFPAB_T067	IFPAB_T068	1	50OHM
N	IFPAB_T068	IFPAB_T069	1	50OHM
N	IFPAB_T069	IFPAB_T070	1	50OHM
N	IFPAB_T070	IFPAB_T071	1	50OHM
N	IFPAB_T071	IFPAB_T072	1	50OHM
N	IFPAB_T072	IFPAB_T073	1	50OHM
N	IFPAB_T073	IFPAB_T074	1	50OHM
N	IFPAB_T074	IFPAB_T075	1	50OHM
N	IFPAB_T075	IFPAB_T076	1	50OHM
N	IFPAB_T076	IFPAB_T077	1	50OHM
N	IFPAB_T077	IFPAB_T078	1	50OHM
N	IFPAB_T078	IFPAB_T079	1	50OHM
N	IFPAB_T079	IFPAB_T080	1	50OHM
N	IFPAB_T080	IFPAB_T081	1	50OHM
N	IFPAB_T081	IFPAB_T082	1	50OHM
N	IFPAB_T082	IFPAB_T083	1	50OHM
N	IFPAB_T083	IFPAB_T084	1	50OHM
N	IFPAB_T084	IFPAB_T085	1	50OHM
N	IFPAB_T085	IFPAB_T086	1	50OHM
N	IFPAB_T086	IFPAB_T087	1	50OHM
N	IFPAB_T087	IFPAB_T088	1	50OHM
N	IFPAB_T088	IFPAB_T089	1	50OHM
N	IFPAB_T089	IFPAB_T090	1	50OHM
N	IFPAB_T090	IFPAB_T091	1	50OHM
N	IFPAB_T091	IFPAB_T092	1	50OHM
N	IFPAB_T092	IFPAB_T093	1	50OHM
N	IFPAB_T093	IFPAB_T094	1	50OHM
N	IFPAB_T094	IFPAB_T095	1	50OHM
N	IFPAB_T095	IFPAB_T096	1	50OHM
N	IFPAB_T096	IFPAB_T097	1	50OHM
N	IFPAB_T097	IFPAB_T098	1	50OHM
N	IFPAB_T098	IFPAB_T099	1	50OHM
N	IFPAB_T099	IFPAB_T100	1	50OHM
N	IFPAB_T100	IFPAB_T101	1	50OHM
N	IFPAB_T101	IFPAB_T102	1	50OHM
N	IFPAB_T102	IFPAB_T103	1	50OHM
N	IFPAB_T103	IFPAB_T104	1	50OHM
N	IFPAB_T104	IFPAB_T105	1	50OHM
N	IFPAB_T105	IFPAB_T106	1	50OHM
N	IFPAB_T106	IFPAB_T107	1	50OHM
N	IFPAB_T107	IFPAB_T108	1	50OHM
N	IFPAB_T108	IFPAB_T109	1	50OHM
N	IFPAB_T109	IFPAB_T110	1	50OHM
N	IFPAB_T110	IFPAB_T111	1	50OHM
N	IFPAB_T111	IFPAB_T112	1	50OHM
N	IFPAB_T112	IFPAB_T113	1	50OHM
N	IFPAB_T113	IFPAB_T114	1	50OHM
N	IFPAB_T114	IFPAB_T115	1	50OHM
N	IFPAB_T115	IFPAB_T116	1	50OHM
N	IFPAB_T116	IFPAB_T117	1	50OHM
N	IFPAB_T117	IFPAB_T118	1	50OHM
N	IFPAB_T118	IFPAB_T119	1	50OHM
N	IFPAB_T119	IFPAB_T120	1	50OHM
N	IFPAB_T120	IFPAB_T121	1	50OHM
N	IFPAB_T121	IFPAB_T122	1	50OHM
N	IFPAB_T122	IFPAB_T123	1	50OHM
N	IFPAB_T123	IFPAB_T124	1	50OHM
N	IFPAB_T124	IFPAB_T125	1	50OHM
N	IFPAB_T125	IFPAB_T126	1	50OHM
N	IFPAB_T126	IFPAB_T127	1	50OHM
N	IFPAB_T127	IFPAB_T128	1	50OHM
N	IFPAB_T128	IFPAB_T129	1	50OHM
N	IFPAB_T129	IFPAB_T130	1	50OHM
N	IFPAB_T130	IFPAB_T131	1	50OHM
N	IFPAB_T131	IFPAB_T132	1	50OHM
N	IFPAB_T132	IFPAB_T133	1	50OHM
N	IFPAB_T133	IFPAB_T134	1	50OHM
N	IFPAB_T134	IFPAB_T135	1	50OHM
N	IFPAB_T135	IFPAB_T136	1	50OHM
N	IFPAB_T136	IFPAB_T137	1	50OHM
N	IFPAB_T137	IFPAB_T138	1	50OHM
N	IFPAB_T138	IFPAB_T139	1	50OHM
N	IFPAB_T139	IFPAB_T140	1	50OHM
N	IFPAB_T140	IFPAB_T141	1	50OHM
N	IFPAB_T141	IFPAB_T142	1	50OHM
N	IFPAB_T142	IFPAB_T143	1	50OHM
N	IFPAB_T143	IFPAB_T144	1	50OHM
N	IFPAB_T144	IFPAB_T145	1	50OHM
N	IFPAB_T145	IFPAB_T146	1	50OHM
N	IFPAB_T146	IFPAB_T147	1	50OHM
N	IFPAB_T147	IFPAB_T148	1	50OHM
N	IFPAB_T148	IFPAB_T149	1	50OHM
N	IFPAB_T149	IFPAB_T150	1	50OHM
N	IFPAB_T150	IFPAB_T151	1	50OHM
N	IFPAB_T151	IFPAB_T152	1	50OHM
N	IFPAB_T152	IFPAB_T153	1	50OHM
N	IFPAB_T153	IFPAB_T154	1	50OHM
N	IFPAB_T154	IFPAB_T155	1	50OHM
N	IFPAB_T155	IFPAB_T156	1	50OHM
N	IFPAB_T156	IFPAB_T157	1	50OHM
N	IFPAB_T157	IFPAB_T158	1	50OHM
N	IFPAB_T158	IFPAB_T159	1	50OHM
N	IFPAB_T159	IFPAB_T160	1	50OHM
N	IFPAB_T160	IFPAB_T161	1	50OHM
N	IFPAB_T161	IFPAB_T162	1	50OHM
N	IFPAB_T162	IFPAB_T163	1	50OHM
N	IFPAB_T163	IFPAB_T164	1	50OHM
N	IFPAB_T164	IFPAB_T165	1	50OHM
N	IFPAB_T165	IFPAB_T166	1	50OHM
N	IFPAB_T166	IFPAB_T167	1	50OHM
N	IFPAB_T167	IFPAB_T168	1	50OHM
N	IFPAB_T168	IFPAB_T169	1	50OHM
N	IFPAB_T169	IFPAB_T170	1	50OHM
N	IFPAB_T170	IFPAB_T171	1	50OHM
N	IFPAB_T171	IFPAB_T172	1	50OHM
N	IFPAB_T172	IFPAB_T173	1	50OHM
N	IFPAB_T173	IFPAB_T174	1	50OHM
N	IFPAB_T174	IFPAB_T175	1	50OHM
N	IFPAB_T175	IFPAB_T176	1	50OHM
N	IFPAB_T176	IFPAB_T177	1	50OHM
N	IFPAB_T177	IFPAB_T178	1	50OHM
N	IFPAB_T178	IFPAB_T179	1	50OHM
N	IFPAB_T179	IFPAB_T180	1	50OHM
N	IFPAB_T180	IFPAB_T181	1	50OHM
N	IFPAB_T181	IFPAB_T182	1	50OHM
N	IFPAB_T182	IFPAB_T183	1	50OHM
N	IFPAB_T183	IFPAB_T184	1	50OHM
N	IFPAB_T184	IFPAB_T185	1	50OHM
N	IFPAB_T185	IFPAB_T186	1	50OHM
N	IFPAB_T186	IFPAB_T187	1	50OHM
N	IFPAB_T187	IFPAB_T188	1	50OHM
N	IFPAB_T188	IFPAB_T189	1	50OHM
N	IFPAB_T189	IFPAB_T190	1	50OHM
N	IFPAB_T190	IFPAB_T191	1	50OHM
N	IFPAB_T191	IFPAB_T192	1	50OHM
N	IFPAB_T192	IFPAB_T193	1	50OHM
N	IFPAB_T193	IFPAB_T194	1	50OHM
N	IFPAB_T194	IFPAB_T195	1	50OHM
N	IFPAB_T195	IFPAB_T196	1	50OHM
N	IFPAB_T196	IFPAB_T197	1	50OHM
N	IFPAB_T197	IFPAB_T198	1	50OHM
N	IFPAB_T198	IFPAB_T199	1	50OHM
N	IFPAB_T199	IFPAB_T200	1	50OHM
N	IFPAB_T200	IFPAB_T201	1	50OHM
N	IFPAB_T201	IFPAB_T202	1	50OHM
N	IFPAB_T202	IFPAB_T203	1	50OHM
N	IFPAB_T203	IFPAB_T204	1	50OHM
N	IFPAB_T204	IFPAB_T205	1	50OHM
N	IFPAB_T205	IFPAB_T206	1	50OHM
N	IFPAB_T206	IFPAB_T207	1	50OHM
N	IFPAB_T207	IFPAB_T208	1	50OHM
N	IFPAB_T208	IFPAB_T209	1	50OHM
N	IFPAB_T209	IFPAB_T210	1	50OHM
N	IFPAB_T210	IFPAB_T211	1	50OHM
N	IFPAB_T211	IFPAB_T212	1	50OHM
N	IFPAB_T212	IFPAB_T213	1	50OHM
N	IFPAB_T213	IFPAB_T214	1	50OHM
N	IFPAB_T214	IFPAB_T215	1	50OHM
N	IFPAB_T215	IFPAB_T216	1	50OHM
N	IFPAB_T216	IFPAB_T217	1	50OHM
N	IFPAB_T217	IFPAB_T218	1	50OHM
N	IFPAB_T218	IFPAB_T219	1	50OHM
N	IFPAB_T219	IFPAB_T220	1	50OHM
N	IFPAB_T220	IFPAB_T221	1	50OHM
N	IFPAB_T221	IFPAB_T222	1	50OHM
N	IFPAB_T222	IFPAB_T223	1	50OHM
N	IFPAB_T223	IFPAB_T224	1	50OHM
N	IFPAB_T224	IFPAB_T225	1	50OHM
N	IFPAB_T225	IFPAB_T226	1	50OHM
N	IFPAB_T226	IFPAB_T227	1	50OHM
N	IFPAB_T227	IFPAB_T228	1	50OHM
N	IFPAB_T228	IFPAB_T229	1	50OHM
N	IFPAB_T229	IFPAB_T230	1	50OHM
N	IFPAB_T230	IFPAB_T231	1	50OHM
N	IFPAB_T231	IFPAB_T232	1	50OHM
N	IFPAB_T232	IFPAB_T233	1	50OHM
N	IFPAB_T233	IFPAB_T234	1	50OHM
N	IFPAB_T234	IFPAB_T235	1	50OHM
N	IFPAB_T235	IFPAB_T236	1	50OHM
N	IFPAB_T236	IFPAB_T237	1	50OHM
N	IFPAB_T237	IFPAB_T238	1	50OHM
N	IFPAB_T238	IFPAB_T239	1	50OHM
N	IFPAB_T239	IFPAB_T240	1	50OHM
N	IFPAB_T240	IFPAB_T241	1	50OHM
N	IFPAB_T241	IFPAB_T242	1	50OHM
N	IFPAB_T242	IFPAB_T243	1	50OHM
N	IFPAB_T243	IFPAB_T244	1	50OHM
N	IFPAB_T244	IFPAB_T245	1	50OHM
N	IFPAB_T245	IFPAB_T246	1	50OHM
N	IFPAB_T246	IFPAB_T247	1	50OHM
N	IFPAB_T247	IFPAB_T248	1	50OHM
N	IFPAB_T248	IFPAB_T249	1	50OHM
N	IFPAB_T249	IFPAB_T250	1	50OHM
N	IFPAB_T250	IFPAB_T251	1	50OHM
N	IFPAB_T251	IFPAB_T252	1	50OHM
N	IFPAB_T252	IFPAB_T253	1	50OHM
N	IFPAB_T253	IFPAB_T254	1	50OHM
N	IFPAB_T254	IFPAB_T255	1	50OHM
N	IFPAB_T255	IFPAB_T256	1	50OHM
N	IFP			

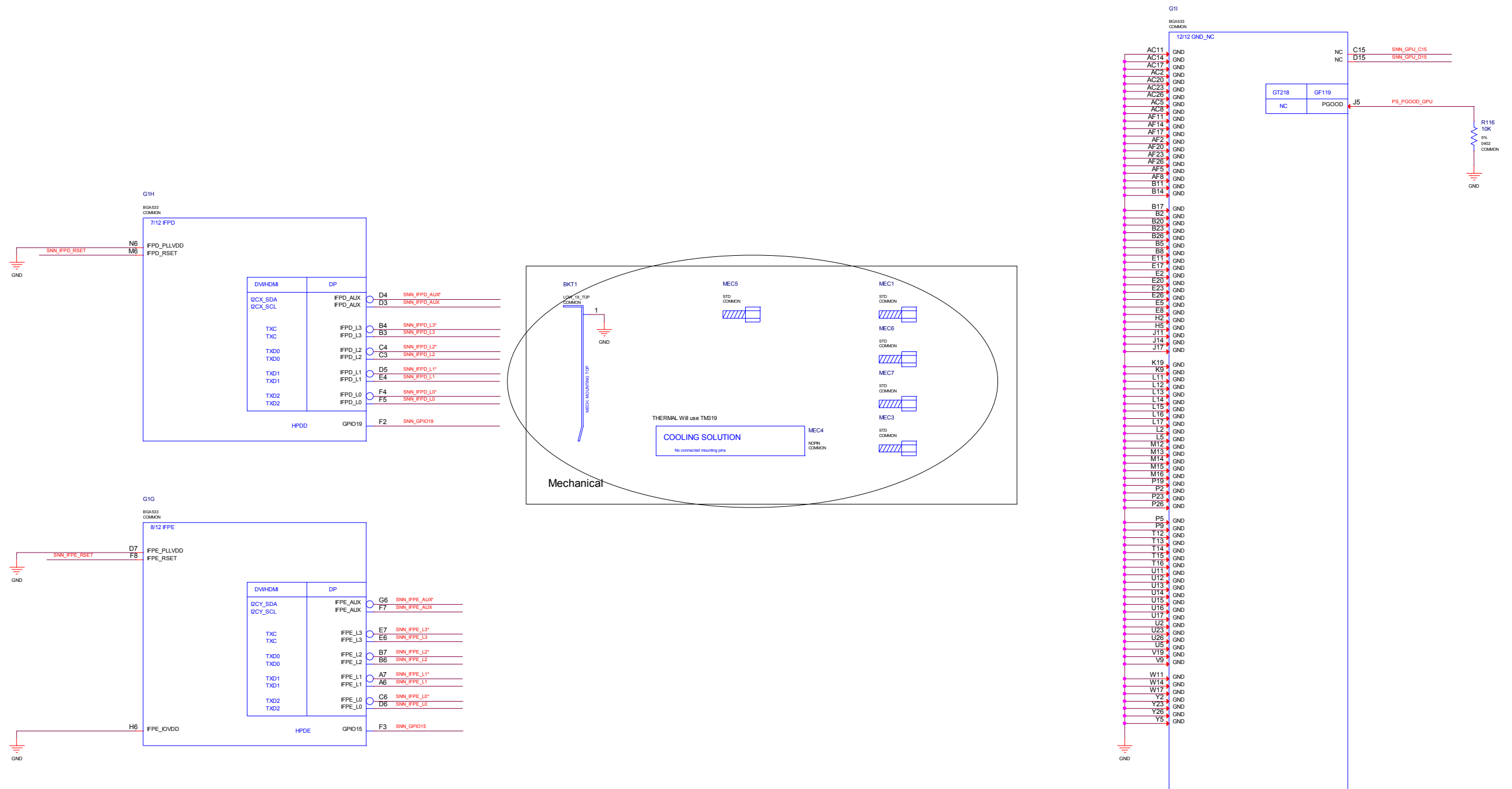


IFPC HDMI/DP Connector

[illegible]

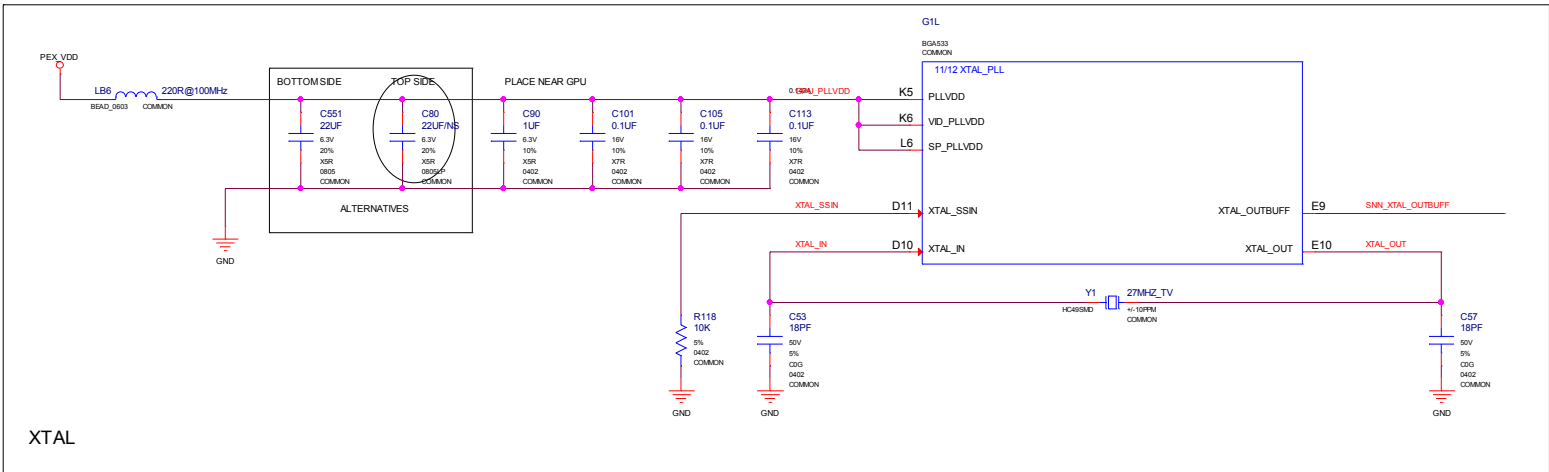
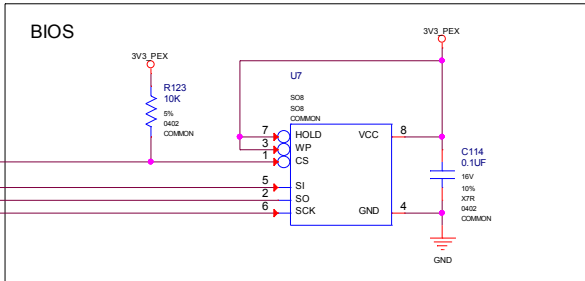
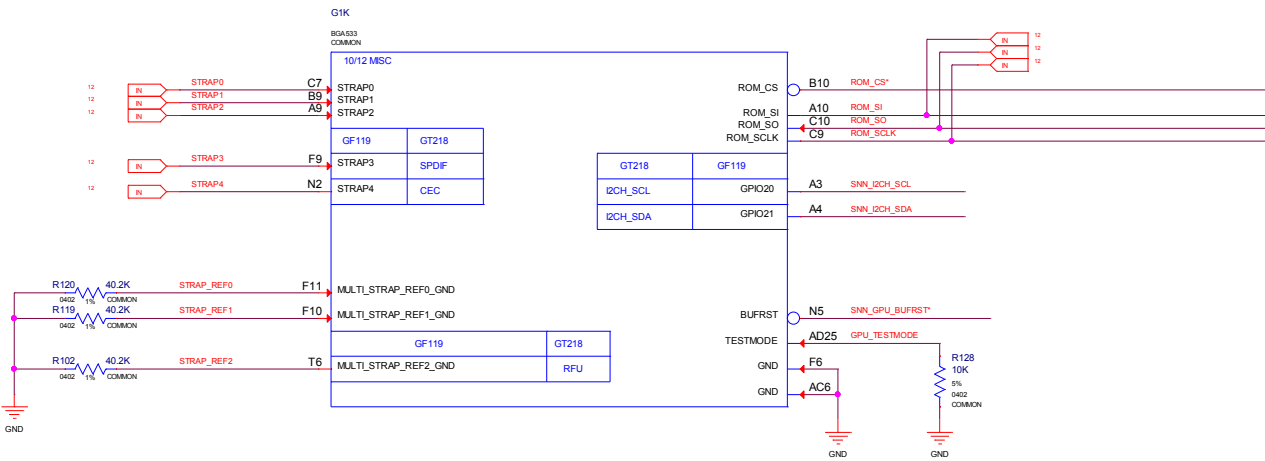
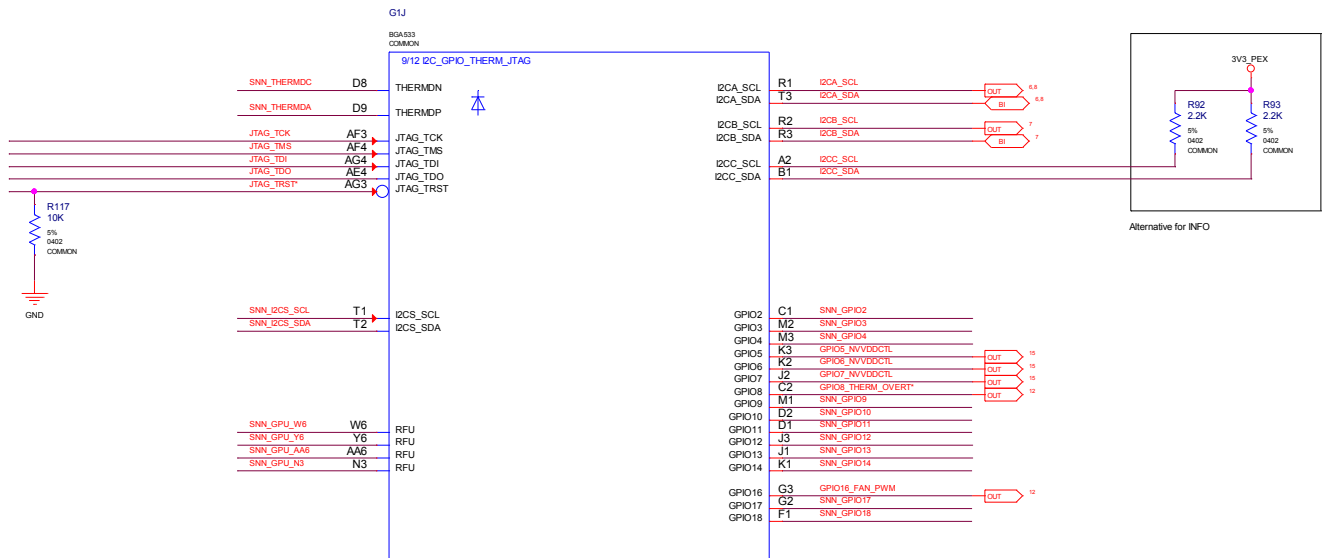
Net Name		VOLTAGE	MAX_CURRENT
IN	IFPC_IOVDD	1.05V	0.1A 160mA
IN	IFPC_PLLVDD	3.3V	0.085A 160mA

IFPD, IFPE Interface(Not used), Mechanical parts

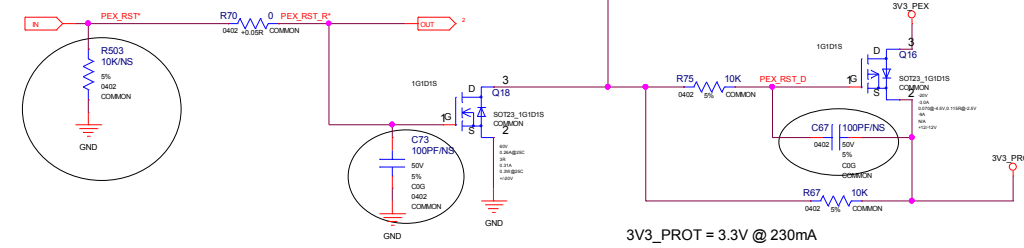
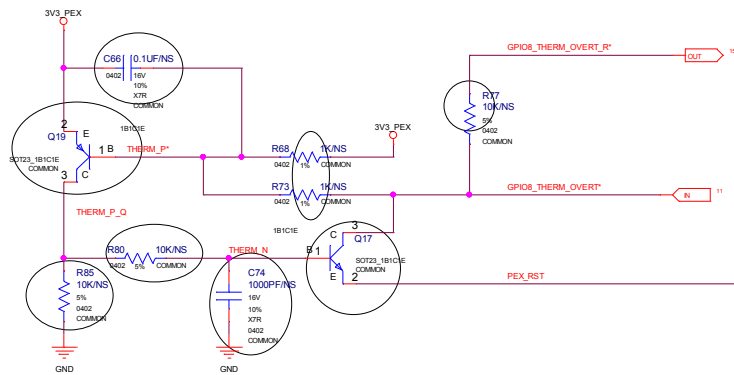
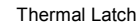


XTAL, ROM, INFO ROM,JTAG

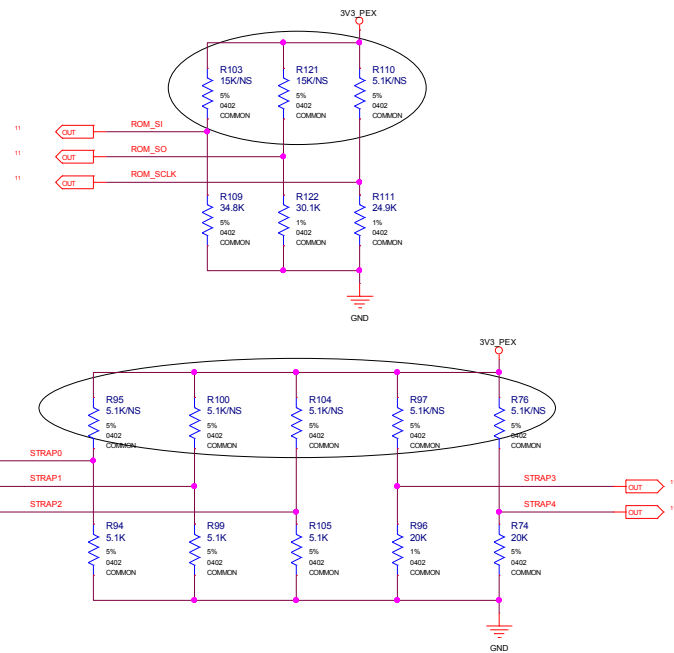
H				
Net Name		DIFF_PAIR	CRITICAL	IMPEDANCE
XTAL_OUT		XTAL	1	100OHM
N1	XTAL_IN	XTAL	1	100OHM
N1				
Net Name		VOLTAGE	MAX_CURRENT	
GPU_PLLVDD		1.05V	0.145A	150mA
N1	3V3_D			120mA
N1				



Thermal Protection, Protected 3V3, Straps, Fan



STRAPS



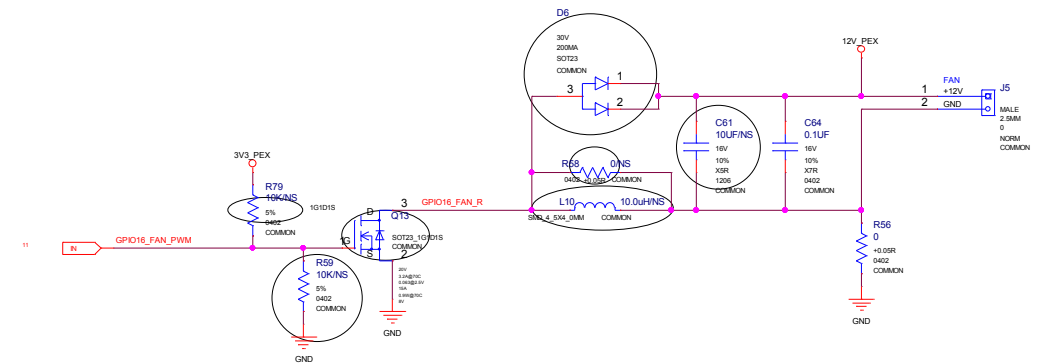
Strap	PU/PD	Rval
0	PD	5k
1	PD	10k
2	PD	15k
3	PD	20k
4	PD	25k
5	PD	30k
6	PD	35k
7	PD	45k
8	PU	5k
9	PU	10k
A	PU	15k
B	PU	20k
C	PU	25k
D	PU	30k
E	PU	35k
F	PU	45k

0010 64Mb/16 sDDRQ 64-bit Hynix
0011 64Mb/16 sDDRQ 64-bit Samsung
0100 64Mb/16 sDDRQ 64-bit Hynix
0101 128Mb/16 sDDRQ 64-bit Hynix
0111 128Mb/16 sDDRQ 64-bit Samsung
1000 64Mb/16 sDDRQ 64-bit DR Hynix
1011 64Mb/16 sDDRQ 64-bit DR Samsung
1100 128Mb/16 sDDRQ 64-bit DR Hynix
1111 128Mb/16 sDDRQ 64-bit DR Samsung

		STRAP PIN MODE TABLE			
		PIN NAME	MULTI-LEVEL bit [3:0]	BINARY PRODUCTION	BINARY BRINGUP
GF119	STRAP0	USER[3:0]		RAMCFG0	3GIO_PADCFG_LUT_ADR0
	STRAP1	3GIO_PADCFG_ADR[3:0]		RAMCFG1	3GIO_PADCFG_LUT_ADR1
GF119	STRAP2	PCI_DEVID[3:0]		RAMCFG2	3GIO_PADCFG_LUT_ADR2
	STRAP3	SOR[3:0]_EXPOSED		TBD	TBD
GF119	STRAP4	RESERVED, RESERVED, PCIE_MAX_SPEED, DP_PLL_VDD33V		TBD	TBD
	ROM_SCLK	PCIDEVID[4], SUB_VENDOR, SLOT_CLK, PEX_PLL_EN_TERM		PCI_DEVID3	3GIO_PADCFG_LUT_ADR3
GF119	ROM_SCLK	PCI_DEVID[4], SUB_VENDOR, PCI_DEVID[5], PEX_PLL_EN_TERM		TBD	TBD
	ROM_SI	RAMCFG[3:0]		PCI_DEVID_EXT	SUB_VENDOR
GF119	ROM_SO	XCLK_417, FB0_BAR_SIZE, SMB_ALT_ADDR, VGA_DEVICE		XCLK_417	XCLK_277
	ROM_SO	FB[1], FB[0], SMB_ALT_ADDR, VGA_DEVICE		TBD	TBD

FAN CIRCUIT

PLACE BACKSIDE

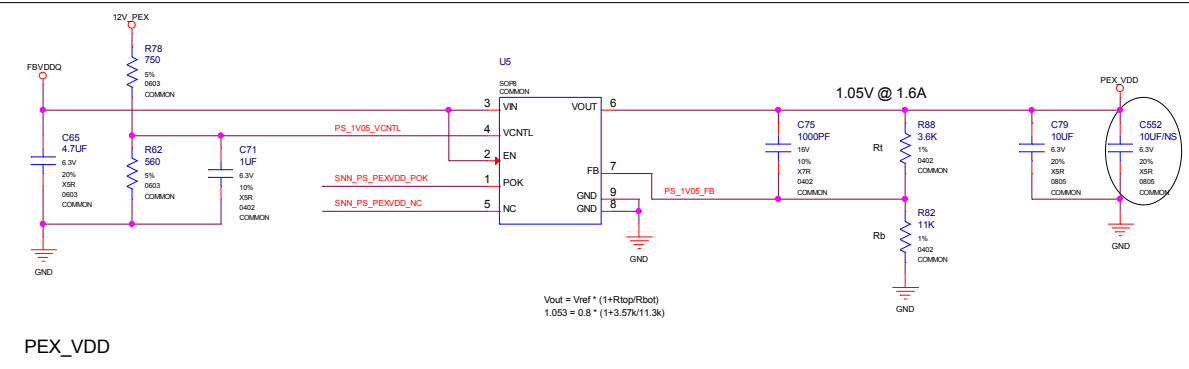
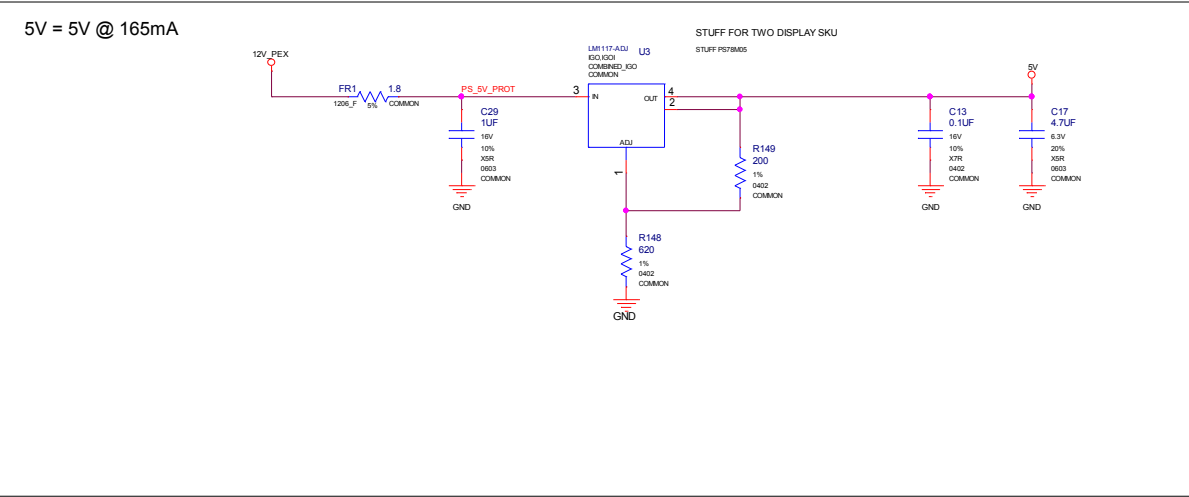


PLACE TOPSIDE

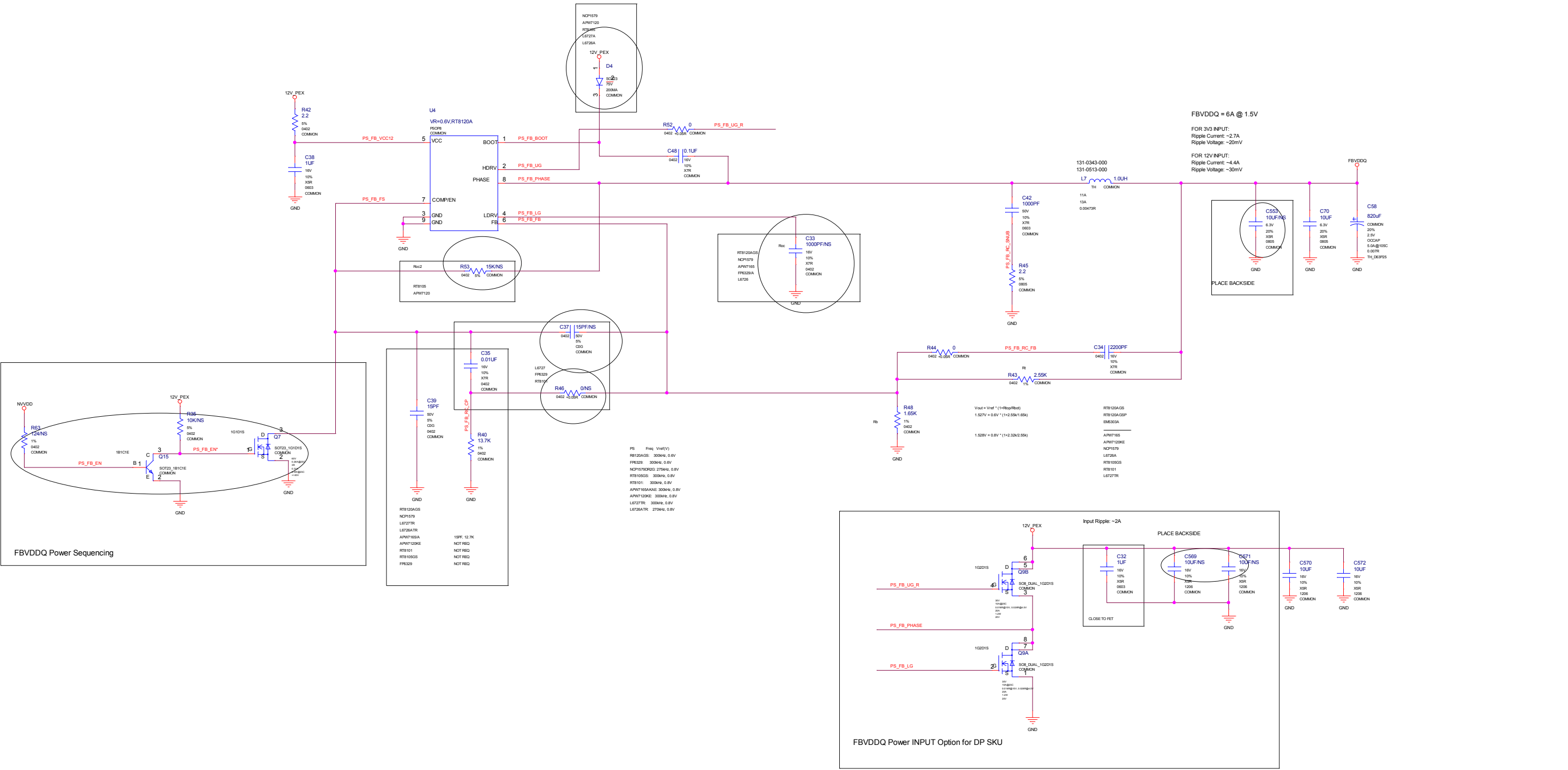
Net Name		MIN_WIDTH	
N	PS_5V_PROT	120M	
	PS_5V_PROT_D	120M	
N	PS_1V05_VCNTRL	120M	
	PS_1V05_FB	120M	

Net Name		VOLTAGE	MAX_CURRENT	
5V	5V	5V	0.365A	105M
PEX_VDD	PEX_VDD	1.05V	1.6A	205M
3V3_PEX	3V3_PEX	3.3V	3A	105M

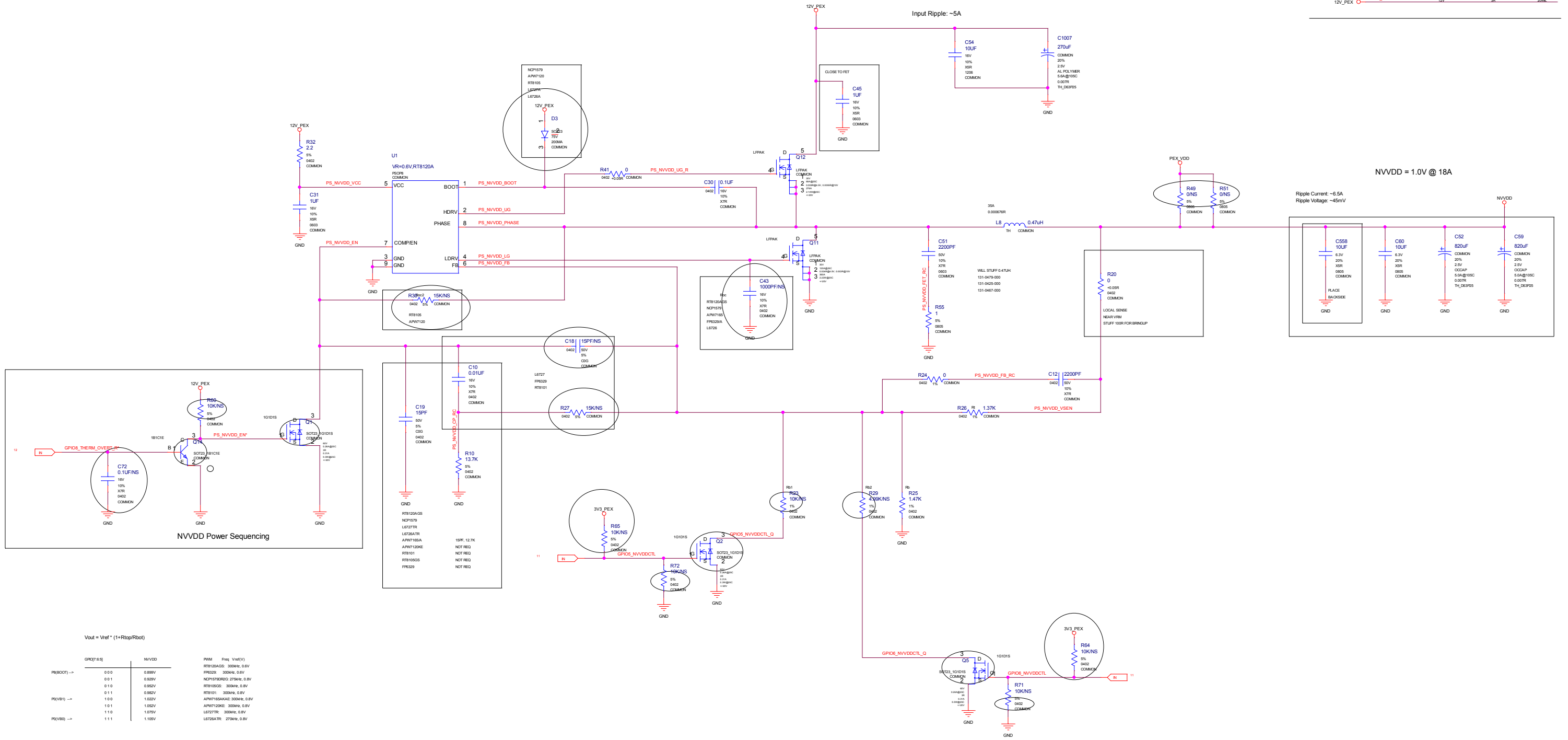
Power Supply I: 3V3_FUSE,5V,PEXVDD



Power Supply II: FBVDDQ



Power Supply III: NVVDD



Net Name		MIN_WIDTH
R1	PS_NVDD_EN	10AR
R1	PS_NVDD_VCC	10AR
N	PS_NVDD_BOOT	10AR
N	PS_NVDD_UG	10AR
N	PS_NVDD_UG_R	10AR
N	PS_NVDD_LC	10AR
R1	PS_NVDD_PHASE	10AR
N	PS_NVDD_FET_RC	10AR
N	PS_NVDD_FB	10AR
N	PS_NVDD_FIL_RC	10AR
R1	PS_NVDD_CP_RC	10AR
N	PS_NVDD_CP_RC	10AR

Net Name	VOLTAGE	MAX_CURRENT
NVDD	1.00V	200mA
12V_PEX	12V	200mA