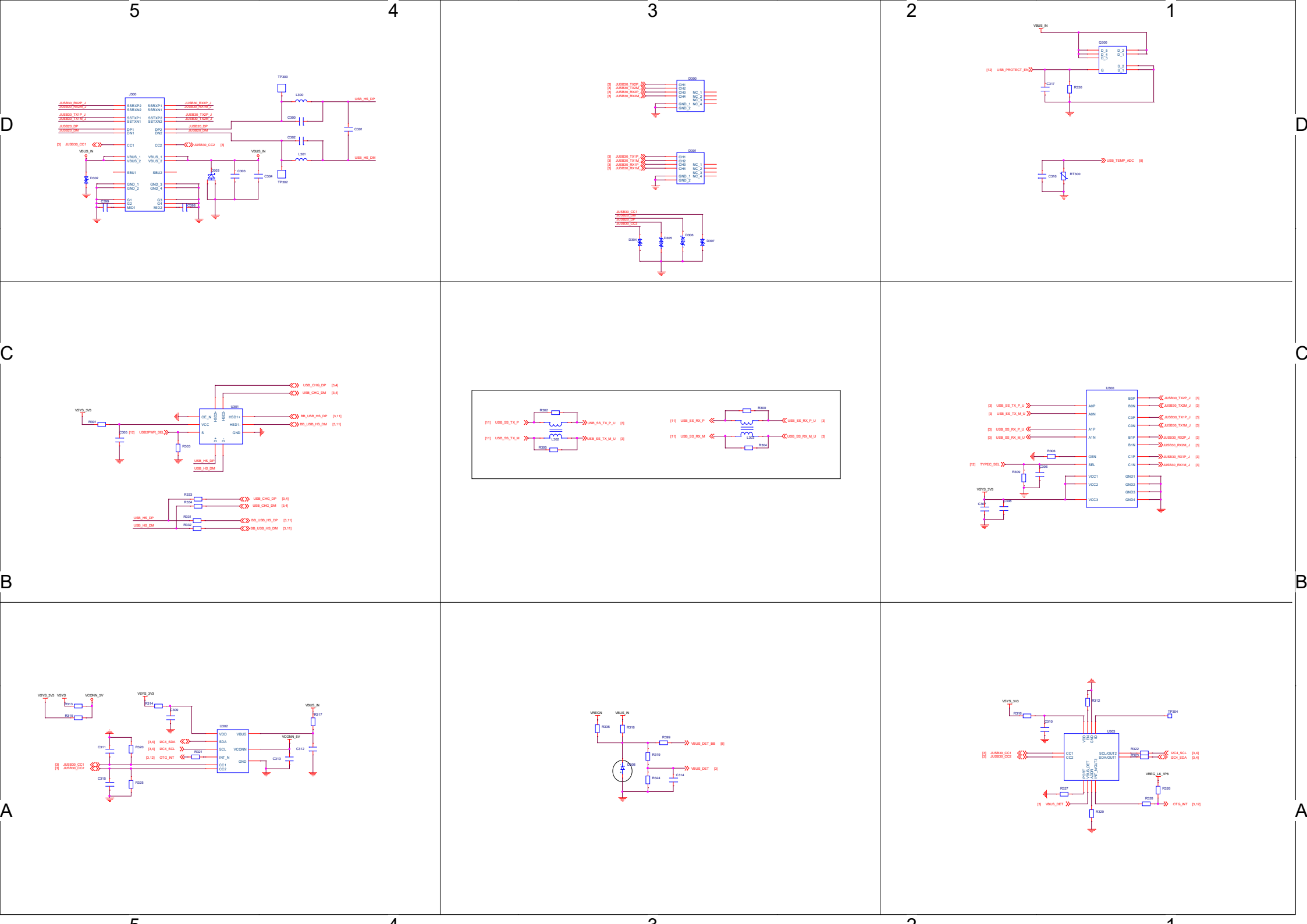
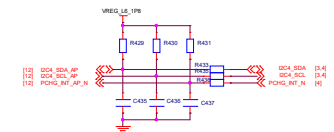
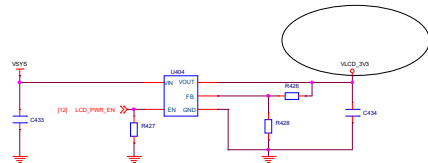
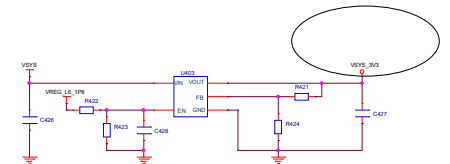
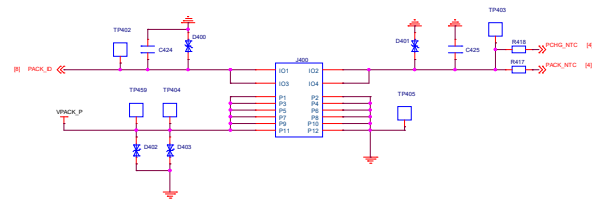
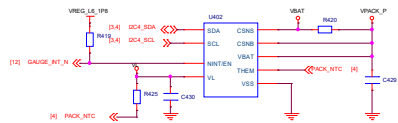
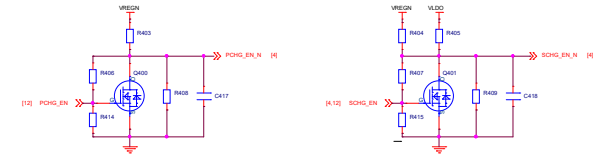
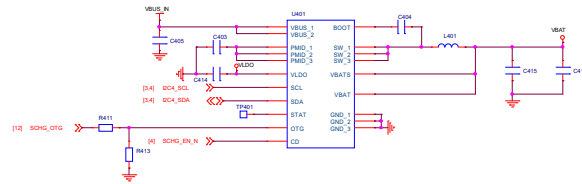
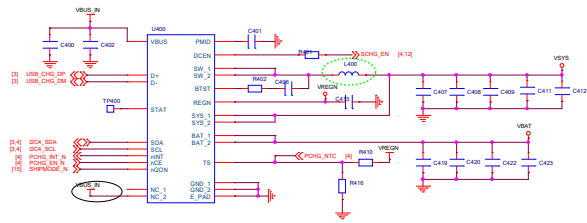
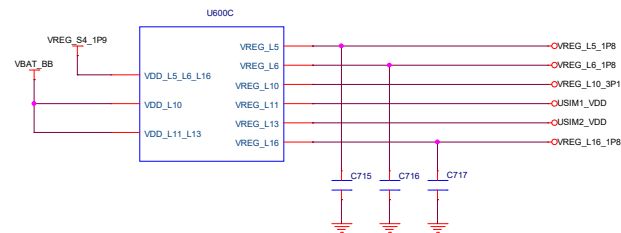
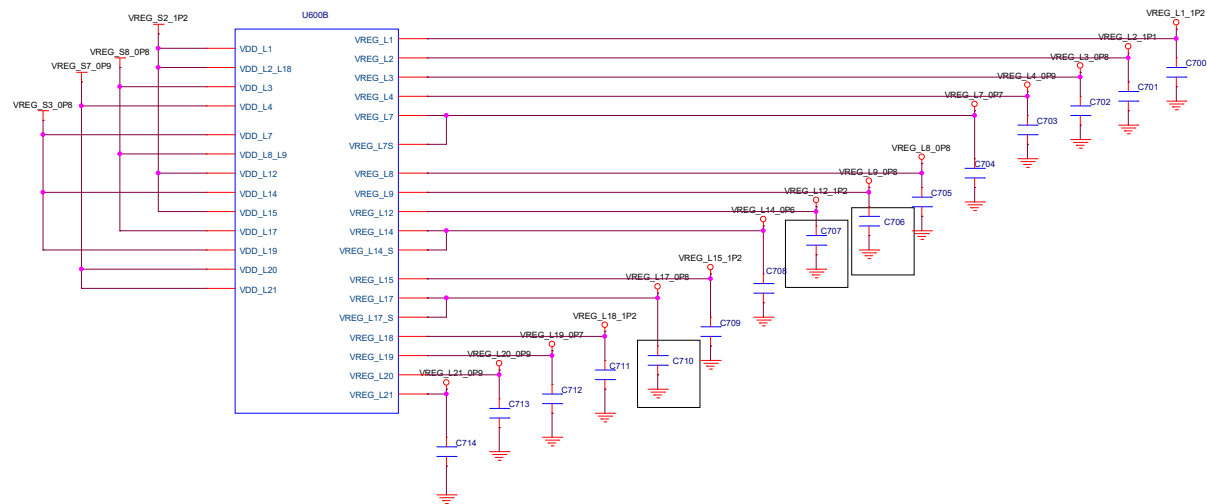
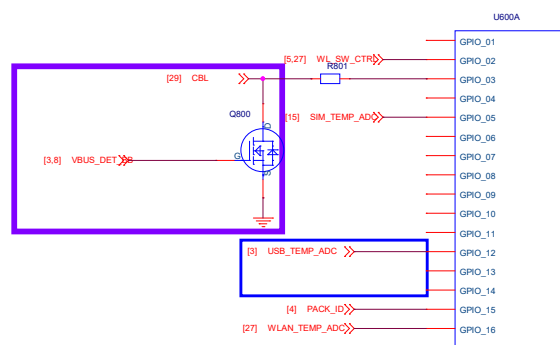
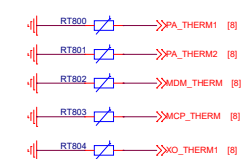
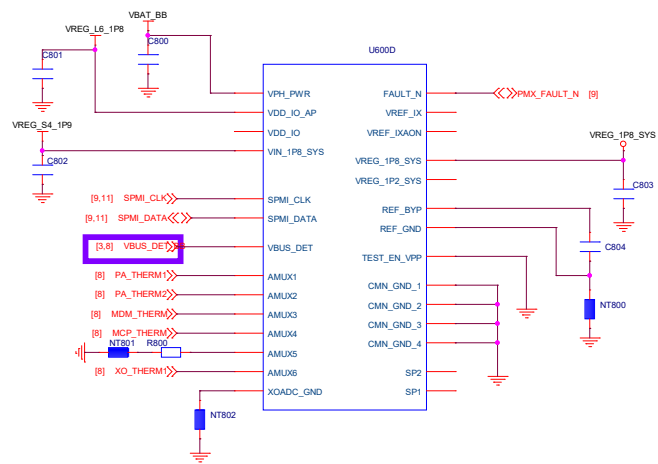


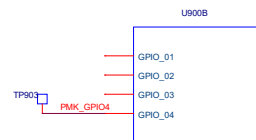
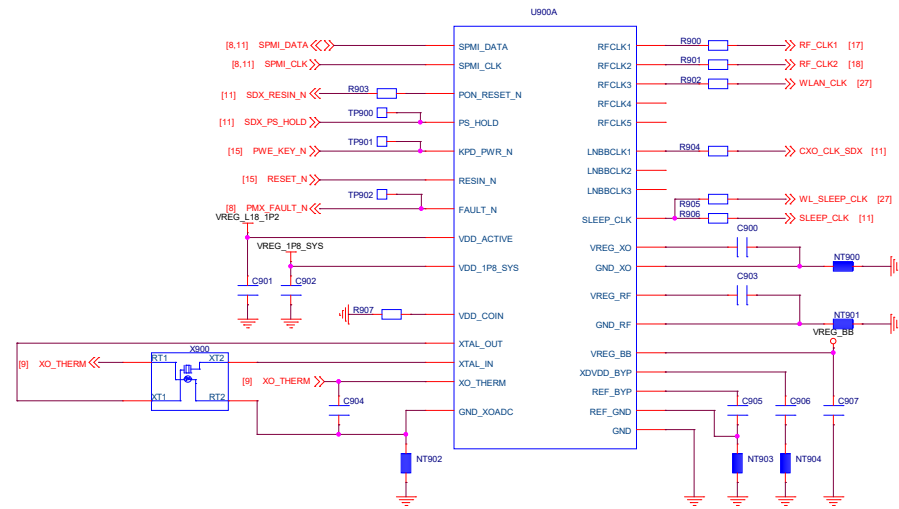


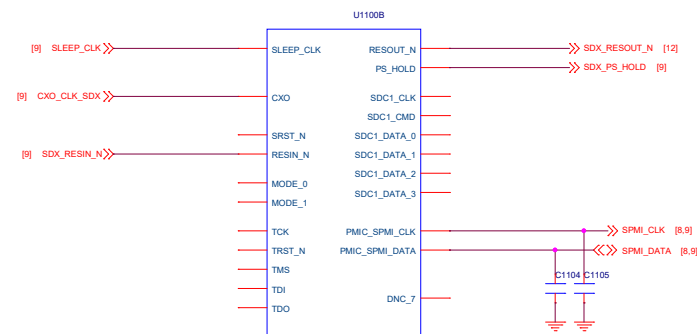
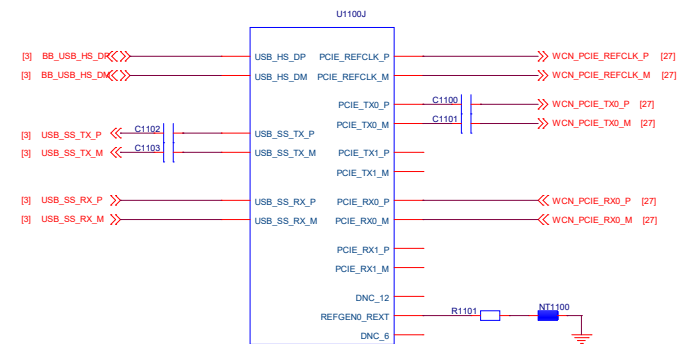
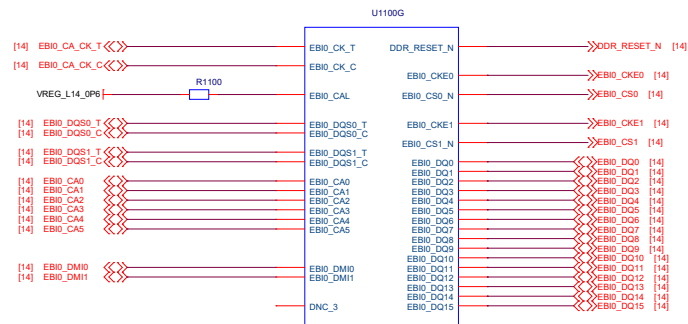


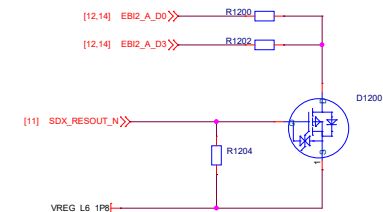
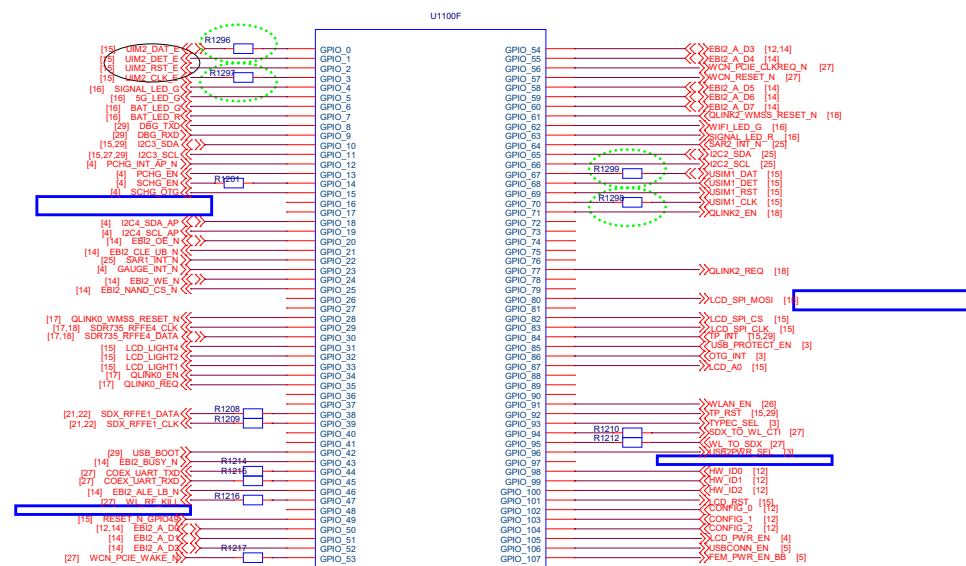
54	3	21
54	3	21



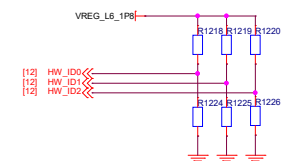
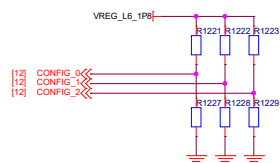


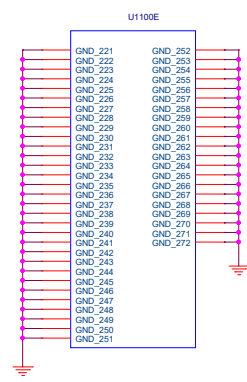
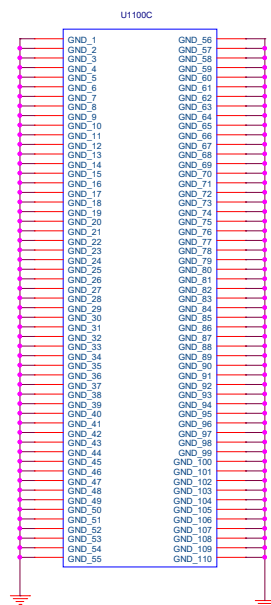
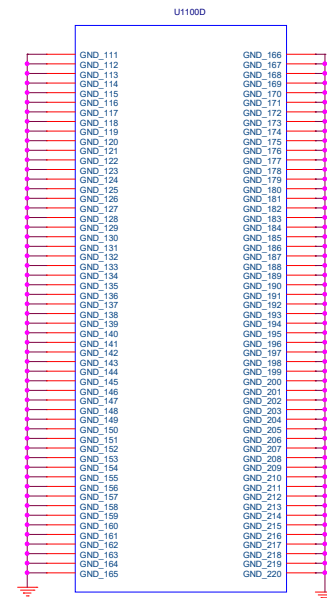
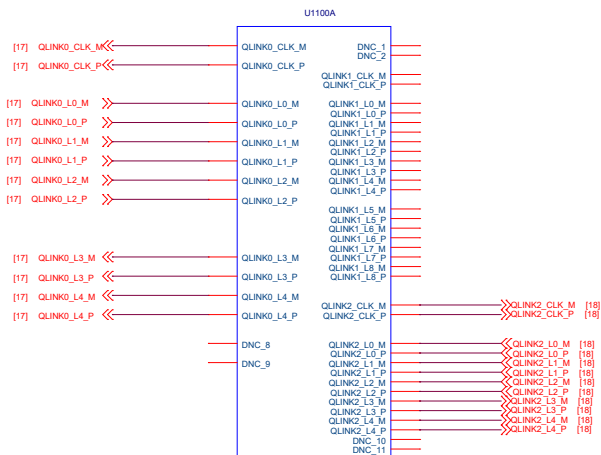


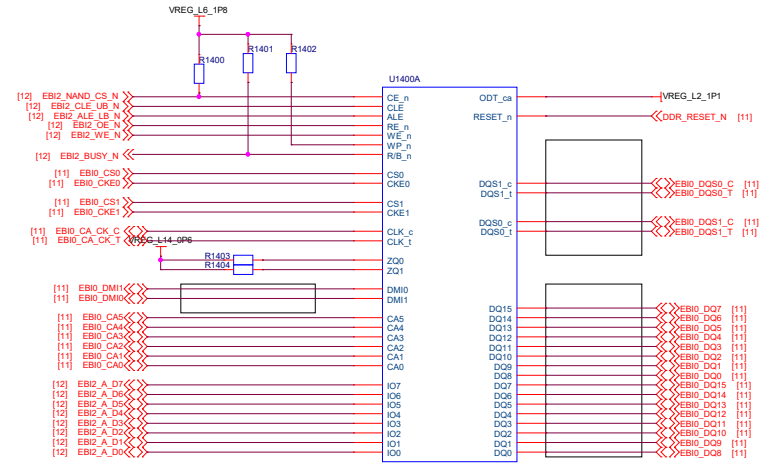
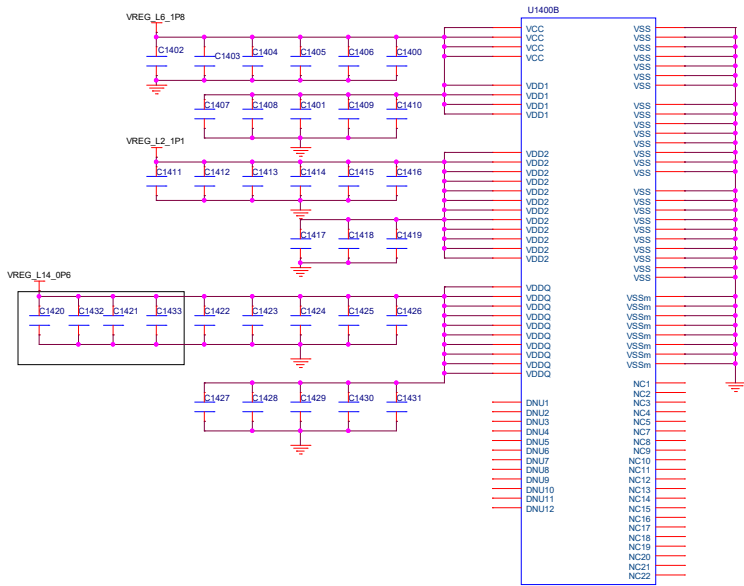


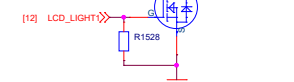
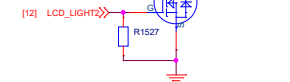
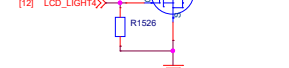
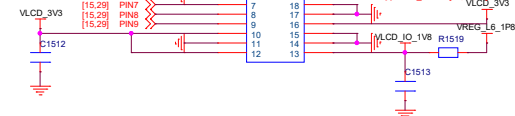
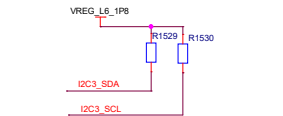
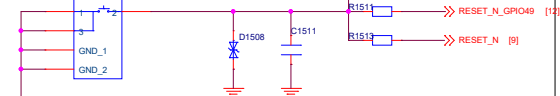
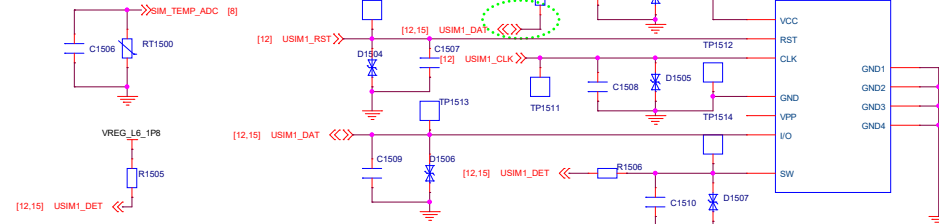
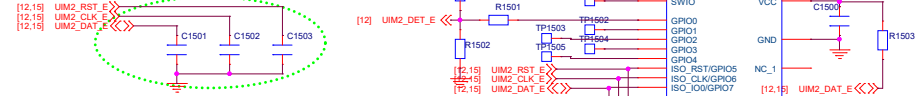
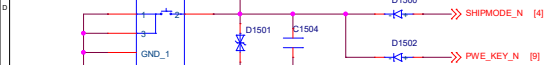


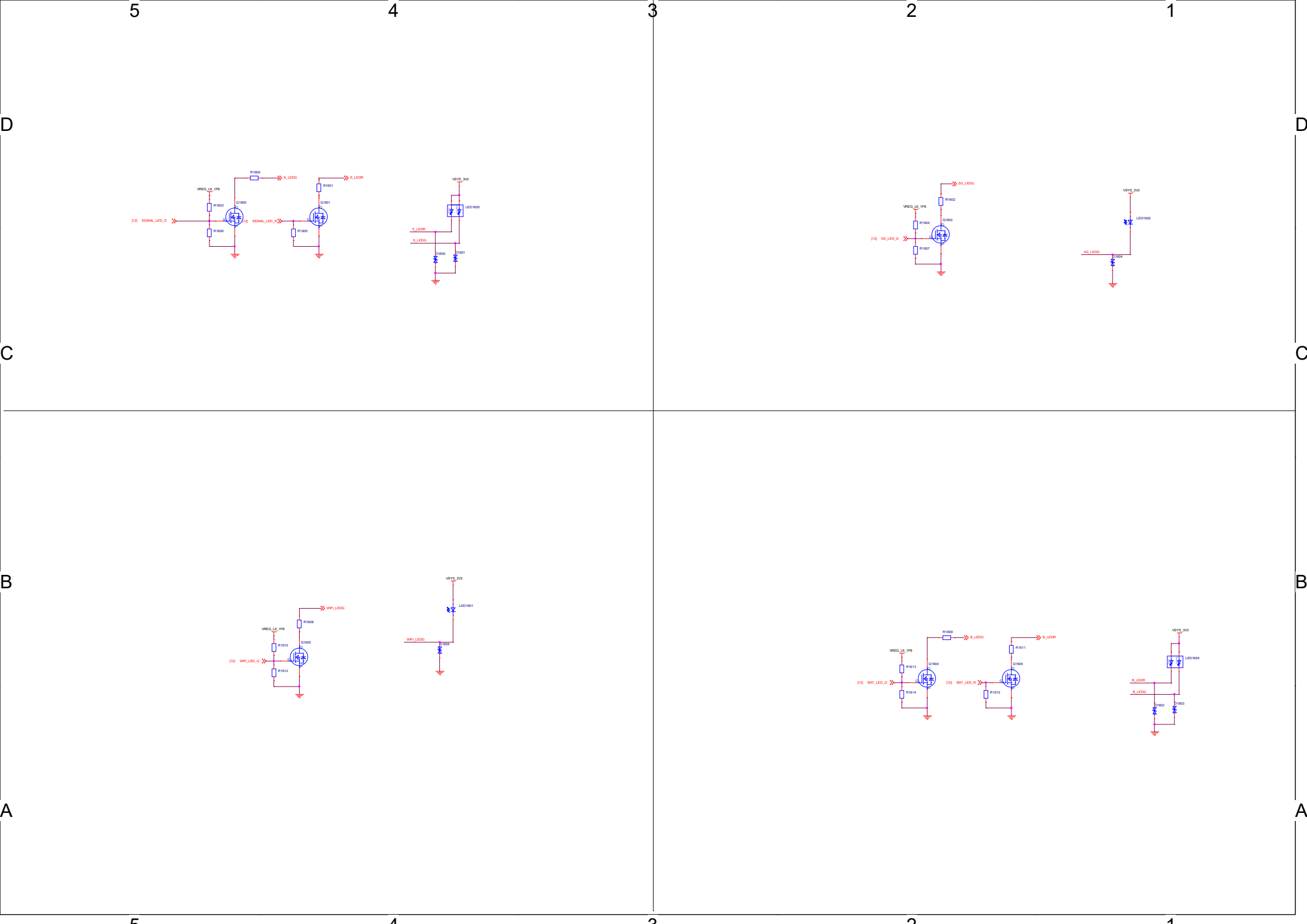
QFN	Part Number	Prod Voltage Range	ENHOT	ENHOT Command	ENHOT Pin	FE_VDD (when asserted)	Monitor Mode Default
QFN121	FE_1	1.8 V	FE	not asserted	not used	Write, always, unconditionally to 0x00000000	not asserted
QFN124	FE_2	1.8 V	FE	not asserted	not used	not used	not asserted
QFN125	FE_3	1.8 V	FE	not asserted	not used	not used	not asserted
QFN126	FE_4	1.8 V	FE	not asserted	not used	not used	not asserted
QFN128	FE_5	1.8 V	FE	not asserted	not used	not used	not asserted
QFN130	FE_6	1.8 V	FE	not asserted	not used	not used	not asserted
QFN131	FE_7	1.8 V	FE	not asserted	not used	not used	not asserted
QFN132	FE_8	1.8 V	FE	not asserted	not used	not used	not asserted
QFN133	FE_9	1.8 V	FE	not asserted	not used	not used	not asserted
QFN134	FE_10	1.8 V	FE	not asserted	not used	not used	not asserted
QFN135	FE_11	1.8 V	FE	not asserted	not used	not used	not asserted
QFN136	FE_12	1.8 V	FE	not asserted	not used	not used	not asserted
QFN137	FE_13	1.8 V	FE	not asserted	not used	not used	not asserted
QFN138	FE_14	1.8 V	FE	not asserted	not used	not used	not asserted
QFN139	FE_15	1.8 V	FE	not asserted	not used	not used	not asserted
QFN140	FE_16	1.8 V	FE	not asserted	not used	not used	not asserted
QFN141	FE_17	1.8 V	FE	not asserted	not used	not used	not asserted
QFN142	FE_18	1.8 V	FE	not asserted	not used	not used	not asserted
QFN143	FE_19	1.8 V	FE	not asserted	not used	not used	not asserted
QFN144	FE_20	1.8 V	FE	not asserted	not used	not used	not asserted
QFN145	FE_21	1.8 V	FE	not asserted	not used	not used	not asserted
QFN146	FE_22	1.8 V	FE	not asserted	not used	not used	not asserted
QFN147	FE_23	1.8 V	FE	not asserted	not used	not used	not asserted
QFN148	FE_24	1.8 V	FE	not asserted	not used	not used	not asserted
QFN149	FE_25	1.8 V	FE	not asserted	not used	not used	not asserted
QFN150	FE_26	1.8 V	FE	not asserted	not used	not used	not asserted
QFN151	FE_27	1.8 V	FE	not asserted	not used	not used	not asserted
QFN152	FE_28	1.8 V	FE	not asserted	not used	not used	not asserted
QFN153	FE_29	1.8 V	FE	not asserted	not used	not used	not asserted
QFN154	FE_30	1.8 V	FE	not asserted	not used	not used	not asserted
QFN155	FE_31	1.8 V	FE	not asserted	not used	not used	not asserted
QFN156	FE_32	1.8 V	FE	not asserted	not used	not used	not asserted
QFN157	FE_33	1.8 V	FE	not asserted	not used	not used	not asserted
QFN158	FE_34	1.8 V	FE	not asserted	not used	not used	not asserted
QFN159	FE_35	1.8 V	FE	not asserted	not used	not used	not asserted
QFN160	FE_36	1.8 V	FE	not asserted	not used	not used	not asserted
QFN161	FE_37	1.8 V	FE	not asserted	not used	not used	not asserted
QFN162	FE_38	1.8 V	FE	not asserted	not used	not used	not asserted
QFN163	FE_39	1.8 V	FE	not asserted	not used	not used	not asserted
QFN164	FE_40	1.8 V	FE	not asserted	not used	not used	not asserted
QFN165	FE_41	1.8 V	FE	not asserted	not used	not used	not asserted
QFN166	FE_42	1.8 V	FE	not asserted	not used	not used	not asserted
QFN167	FE_43	1.8 V	FE	not asserted	not used	not used	not asserted
QFN168	FE_44	1.8 V	FE	not asserted	not used	not used	not asserted
QFN169	FE_45	1.8 V	FE	not asserted	not used	not used	not asserted
QFN170	FE_46	1.8 V	FE	not asserted	not used	not used	not asserted
QFN171	FE_47	1.8 V	FE	not asserted	not used	not used	not asserted
QFN172	FE_48	1.8 V	FE	not asserted	not used	not used	not asserted
QFN173	FE_49	1.8 V	FE	not asserted	not used	not used	not asserted
QFN174	FE_50	1.8 V	FE	not asserted	not used	not used	not asserted
QFN175	FE_51	1.8 V	FE	not asserted	not used	not used	not asserted
QFN176	FE_52	1.8 V	FE	not asserted	not used	not used	not asserted
QFN177	FE_53	1.8 V	FE	not asserted	not used	not used	not asserted
QFN178	FE_54	1.8 V	FE	not asserted	not used	not used	not asserted
QFN179	FE_55	1.8 V	FE	not asserted	not used	not used	not asserted
QFN180	FE_56	1.8 V	FE	not asserted	not used	not used	not asserted
QFN181	FE_57	1.8 V	FE	not asserted	not used	not used	not asserted
QFN182	FE_58	1.8 V	FE	not asserted	not used	not used	not asserted
QFN183	FE_59	1.8 V	FE	not asserted	not used	not used	not asserted
QFN184	FE_60	1.8 V	FE	not asserted	not used	not used	not asserted
QFN185	FE_61	1.8 V	FE	not asserted	not used	not used	not asserted
QFN186	FE_62	1.8 V	FE	not asserted	not used	not used	not asserted
QFN187	FE_63	1.8 V	FE	not asserted	not used	not used	not asserted
QFN188	FE_64	1.8 V	FE	not asserted	not used	not used	not asserted
QFN189	FE_65	1.8 V	FE	not asserted	not used	not used	not asserted
QFN190	FE_66	1.8 V	FE	not asserted	not used	not used	not asserted
QFN191	FE_67	1.8 V	FE	not asserted	not used	not used	not asserted
QFN192	FE_68	1.8 V	FE	not asserted	not used	not used	not asserted
QFN193	FE_69	1.8 V	FE	not asserted	not used	not used	not asserted
QFN194	FE_70	1.8 V	FE	not asserted	not used	not used	not asserted
QFN195	FE_71	1.8 V	FE	not asserted	not used	not used	not asserted
QFN196	FE_72	1.8 V	FE	not asserted	not used	not used	not asserted
QFN197	FE_73	1.8 V	FE	not asserted	not used	not used	not asserted
QFN198	FE_74	1.8 V	FE	not asserted	not used	not used	not asserted
QFN199	FE_75	1.8 V	FE	not asserted	not used	not used	not asserted
QFN200	FE_76	1.8 V	FE	not asserted	not used	not used	not asserted
QFN201	FE_77	1.8 V	FE	not asserted	not used	not used	not asserted
QFN202	FE_78	1.8 V	FE	not asserted	not used	not used	not asserted
QFN203	FE_79	1.8 V	FE	not asserted	not used	not used	not asserted
QFN204	FE_80	1.8 V	FE	not asserted	not used	not used	not asserted
QFN205	FE_81	1.8 V	FE	not asserted	not used	not used	not asserted
QFN206	FE_82	1.8 V	FE	not asserted	not used	not used	not asserted
QFN207	FE_83	1.8 V	FE	not asserted	not used	not used	not asserted
QFN208	FE_84	1.8 V	FE	not asserted	not used	not used	not asserted
QFN209	FE_85	1.8 V	FE	not asserted	not used	not used	not asserted
QFN210	FE_86	1.8 V	FE	not asserted	not used	not used	not asserted
QFN211	FE_87	1.8 V	FE	not asserted	not used	not used	not asserted
QFN212	FE_88	1.8 V	FE	not asserted	not used	not used	not asserted
QFN213	FE_89	1.8 V	FE	not asserted	not used	not used	not asserted
QFN214	FE_90	1.8 V	FE	not asserted	not used	not used	not asserted
QFN215	FE_91	1.8 V	FE	not asserted	not used	not used	not asserted
QFN216	FE_92	1.8 V	FE	not asserted	not used	not used	not asserted
QFN217	FE_93	1.8 V	FE	not asserted	not used	not used	not asserted
QFN218	FE_94	1.8 V	FE	not asserted	not used	not used	not asserted
QFN219	FE_95	1.8 V	FE	not asserted	not used	not used	not asserted
QFN220	FE_96	1.8 V	FE	not asserted	not used	not used	not asserted
QFN221	FE_97	1.8 V	FE	not asserted	not used	not used	not asserted
QFN222	FE_98	1.8 V	FE	not asserted	not used	not used	not asserted
QFN223	FE_99	1.8 V	FE	not asserted	not used	not used	not asserted
QFN224	FE_100	1.8 V	FE	not asserted	not used	not used	not asserted
QFN225	FE_101	1.8 V	FE	not asserted	not used	not used	not asserted
QFN226	FE_102	1.8 V	FE	not asserted	not used	not used	not asserted
QFN227	FE_103	1.8 V	FE	not asserted	not used	not used	not asserted
QFN228	FE_104	1.8 V	FE	not asserted	not used	not used	not asserted
QFN229	FE_105	1.8 V	FE	not asserted	not used	not used	not asserted
QFN230	FE_106	1.8 V	FE	not asserted	not used	not used	not asserted
QFN231	FE_107	1.8 V	FE	not asserted	not used	not used	not asserted
QFN232	FE_108	1.8 V	FE	not asserted	not used	not used	not asserted
QFN233	FE_109	1.8 V	FE	not asserted	not used	not used	not asserted
QFN234	FE_110	1.8 V	FE	not asserted	not used	not used	not asserted
QFN235	FE_111	1.8 V	FE	not asserted	not used	not used	not asserted
QFN236	FE_112	1.8 V	FE	not asserted	not used	not used	not asserted
QFN237	FE_113	1.8 V	FE	not asserted	not used	not used	not asserted
QFN238	FE_114	1.8 V	FE	not asserted	not used	not used	not asserted
QFN239	FE_115	1.8 V	FE	not asserted	not used	not used	not asserted
QFN240	FE_116	1.8 V	FE	not asserted	not used	not used	not asserted
QFN241	FE_117	1.8 V	FE	not asserted	not used	not used	not asserted
QFN242	FE_118	1.8 V	FE	not asserted	not used	not used	not asserted
QFN243	FE_119	1.8 V	FE	not asserted	not used	not used	not asserted
QFN244	FE_120	1.8 V	FE	not asserted	not used	not used	not asserted
QFN245	FE_121	1.8 V	FE	not asserted	not used	not used	not asserted
QFN246	FE_122	1.8 V	FE	not asserted	not used	not used	not asserted
QFN247	FE_123	1.8 V	FE	not asserted	not used	not used	not asserted
QFN248	FE_124	1.8 V	FE	not asserted	not used	not used	not asserted
QFN249	FE_125	1.8 V	FE	not asserted	not used	not used	not asserted
QFN250	FE_126	1.8 V	FE	not asserted	not used	not used	not asserted
QFN251	FE_127	1.8 V	FE	not asserted	not used	not used	not asserted
QFN252	FE_128	1.8 V	FE	not asserted	not used	not used	not asserted
QFN253	FE_129	1.8 V	FE	not asserted	not used	not used	not asserted
QFN254	FE_130	1.8 V	FE	not asserted	not used	not used	not asserted
QFN255	FE_131	1.8 V	FE	not asserted	not used	not used	not asserted
QFN256	FE_132	1.8 V	FE	not asserted	not used	not used	not asserted
QFN257	FE_133	1.8 V	FE	not asserted	not used	not used	not asserted
QFN258	FE_134	1.8 V	FE	not asserted	not used	not used	not asserted
QFN259	FE_135	1.8 V	FE	not asserted	not used	not used	not asserted
QFN260	FE_136	1.8 V	FE	not asserted	not used	not used	not asserted
QFN261	FE_137	1.8 V	FE	not asserted	not used	not used	not asserted
QFN262	FE_138	1.8 V	FE	not asserted	not used	not used	not asserted
QFN263	FE_139	1.8 V	FE	not asserted	not used	not used	not asserted
QFN264	FE_140	1.8 V	FE	not asserted	not used	not used	not asserted
QFN265	FE_141	1.8 V	FE	not asserted	not used	not used	not asserted
QFN266	FE_142	1.8 V	FE	not asserted	not used	not used	not asserted
QFN267	FE_143	1.8 V	FE	not asserted	not used	not used	not asserted
QFN268	FE_144	1.8 V	FE	not asserted	not used	not used	not asserted
QFN269	FE_145	1.8 V	FE	not asserted	not used	not used	not asserted
QFN270	FE_146	1.8 V	FE	not asserted	not used	not used	not asserted
QFN271	FE_147	1.8 V	FE	not asserted	not used	not used	not asserted
QFN272	FE_148	1.8 V	FE	not asserted	not used	not used	not asserted
QFN273	FE_149	1.8 V	FE	not asserted	not used	not used	not asserted
QFN274	FE_150	1.8 V	FE	not asserted	not used	not used	not asserted
QFN275	FE_151	1.8 V	FE	not asserted	not used	not used	not asserted
QFN276	FE_152	1.8 V	FE	not asserted	not used	not used	not asserted
QFN277	FE_153	1.8 V	FE	not asserted	not used	not used	not asserted
QFN278	FE_154	1.8 V	FE	not asserted	not used	not used	not asserted
QFN279	FE_155	1.8 V	FE	not asserted	not used	not used	not asserted
QFN280	FE_156	1.8 V	FE	not asserted	not used	not used	not asserted
QFN281	FE_157	1.8 V	FE	not asserted	not used	not used	not asserted
QFN282	FE_158	1.8 V	FE	not asserted	not used	not used	not asserted
QFN283	FE_159	1.8 V	FE	not asserted	not used	not used	not asserted
QFN284	FE_160	1.8 V	FE	not asserted	not used	not used	not asserted
QFN285	FE_161	1.8 V	FE	not asserted	not used	not used	not asserted
QFN286	FE_162	1.8 V	FE	not asserted	not used	not used	not asserted
QFN287	FE_163	1.8 V	FE	not asserted	not used	not used	not asserted
QFN288	FE_164	1.8 V	FE	not asserted	not used	not used	not asserted
QFN289	FE_165	1.8 V	FE	not asserted	not used	not used	not asserted
QFN290	FE_166	1.8 V	FE	not asserted	not used	not used	not asserted
QFN291	FE_167	1.8 V	FE	not asserted	not used	not used	not asserted
QFN292	FE_168	1.8 V	FE	not asserted	not used	not used	not asserted
QFN293	FE_169	1.8 V	FE	not asserted	not used	not used	not asserted
QFN294	FE_170	1.8 V	FE	not asserted	not used	not used	not asserted
QFN295	FE_171	1.8 V	FE	not asserted	not used	not used	not asserted
QFN296	FE_172	1.8 V	FE	not asserted	not used	not used	not asserted
QFN297	FE_173	1.8 V	FE	not asserted	not used	not used	not asserted
QFN298	FE_174	1.8 V	FE	not asserted	not used	not used	not asserted
QFN299	FE_175	1.8 V	FE	not asserted	not used	not used	not asserted
QFN300	FE_176	1.8 V	FE	not asserted	not used	not used	not asserted
QFN301	FE_177	1.8 V	FE	not asserted	not used	not used	not asserted
QFN302	FE_178	1.8 V	FE	not asserted	not used	not used	not asserted
QFN303	FE_179	1.8 V	FE	not asserted	not used	not used	not asserted
QFN304	FE_180	1.8 V	FE	not asserted	not used	not used	not asserted
QFN305	FE_181	1.8 V	FE	not asserted	not used	not used	not asserted
QFN306	FE_182	1.8 V	FE	not asserted	not used	not used	not asserted
QFN307	FE_183	1.8 V	FE	not asserted	not used	not used	not asserted
QFN308	FE_184	1.8 V	FE	not asserted	not used	not used	not asserted
QFN309	FE_185	1.8 V	FE	not asserted	not used	not used	not asserted
QFN310							

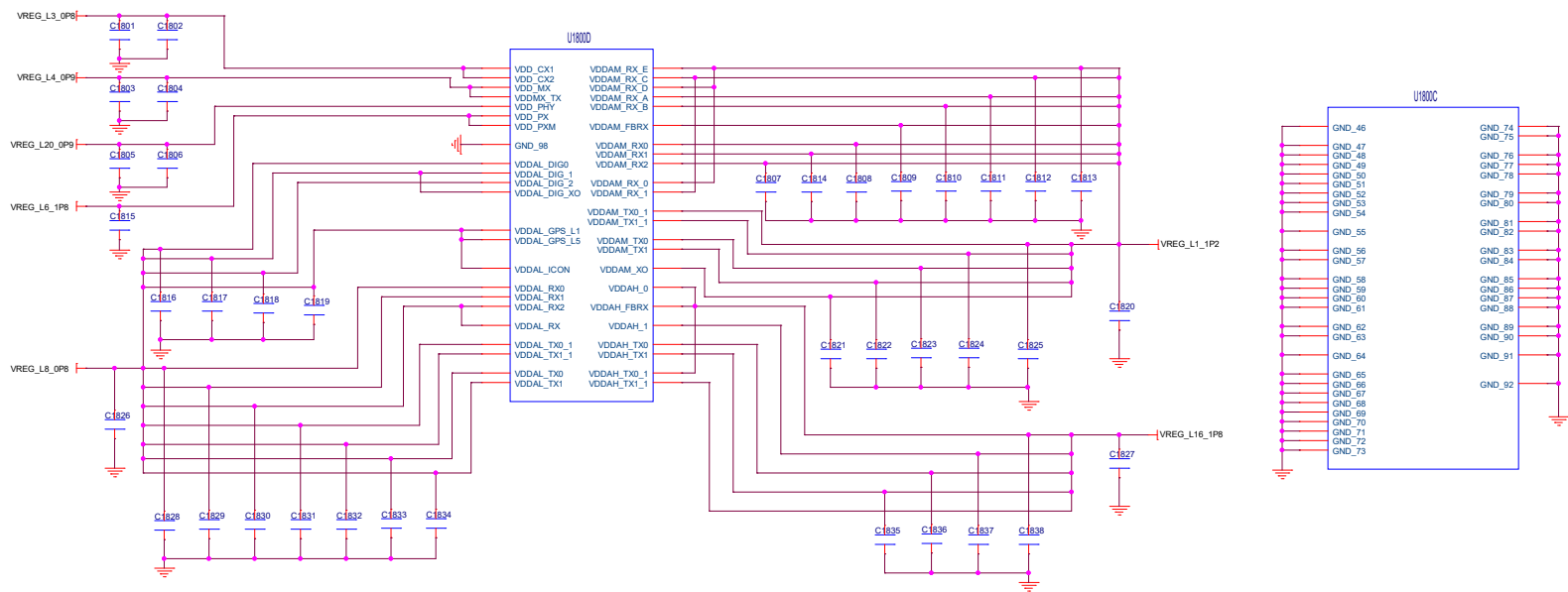
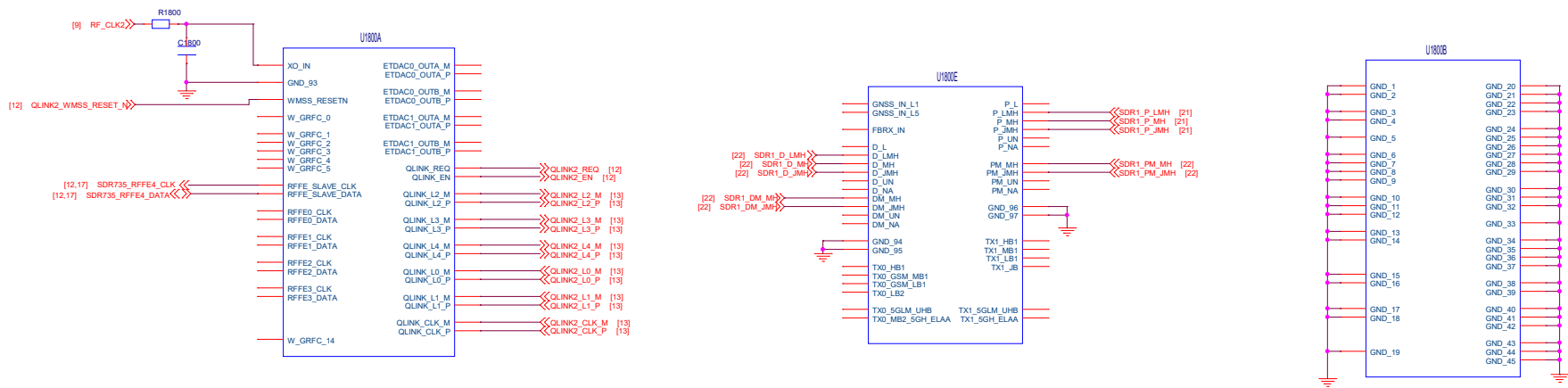


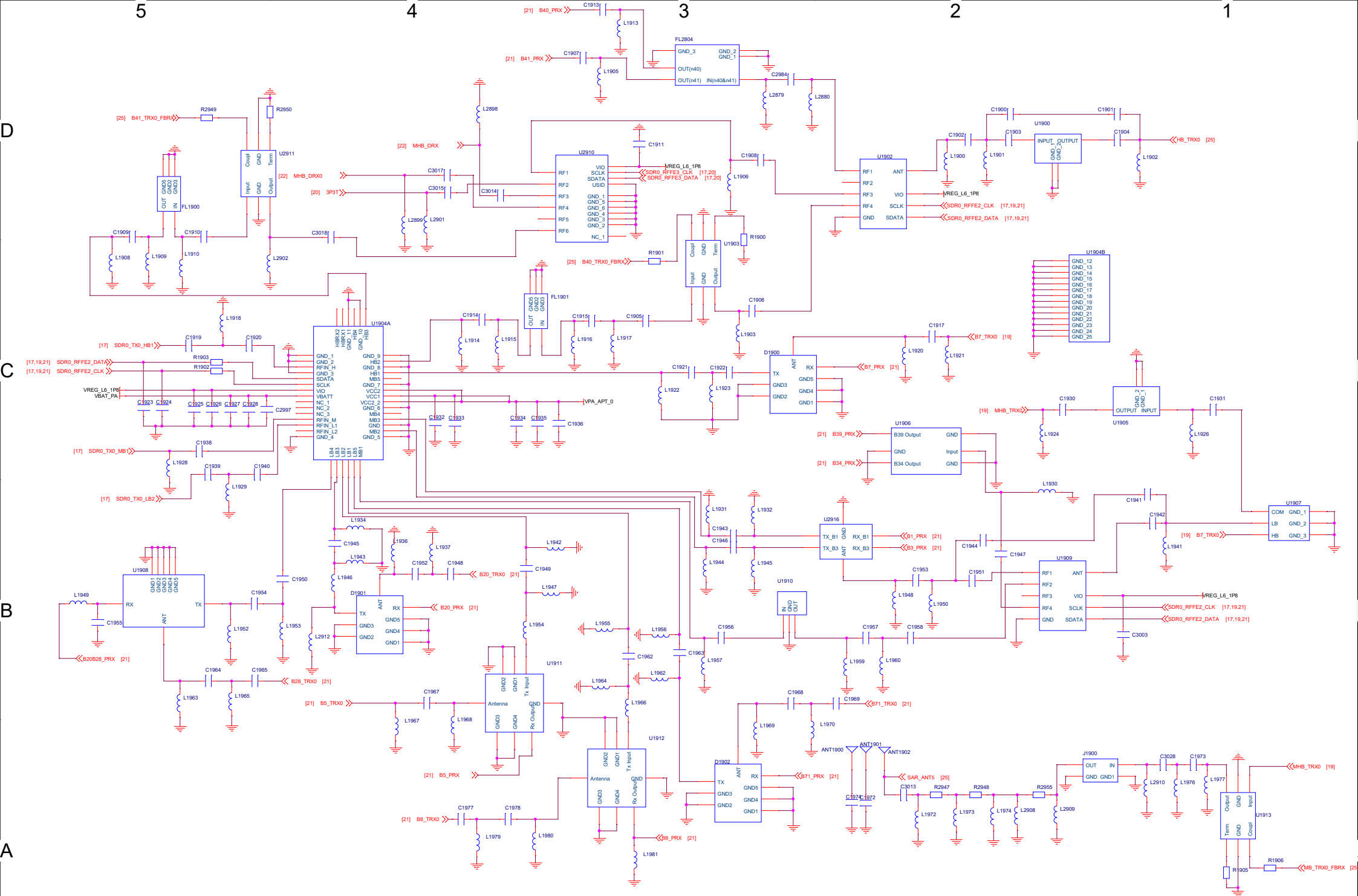


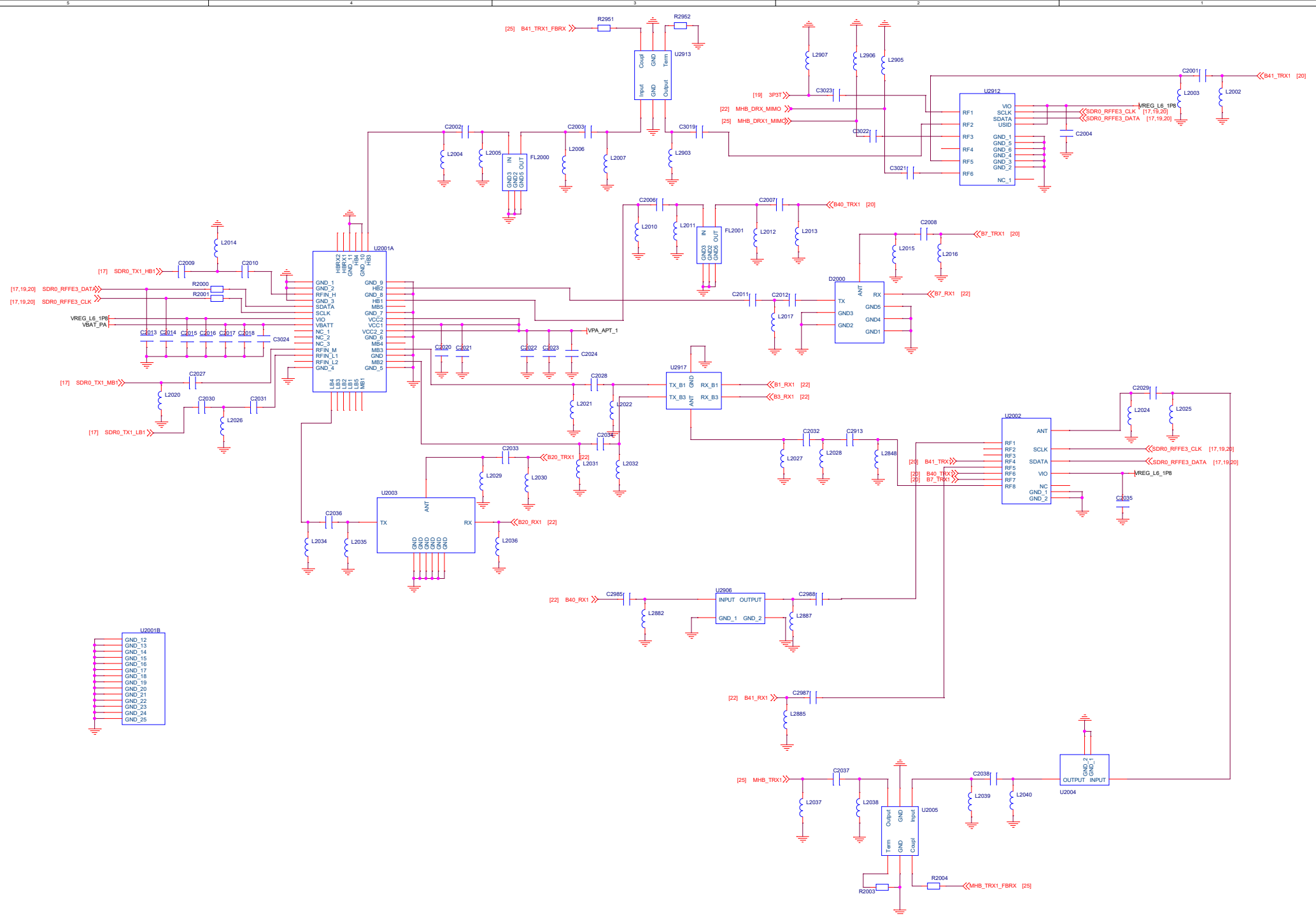


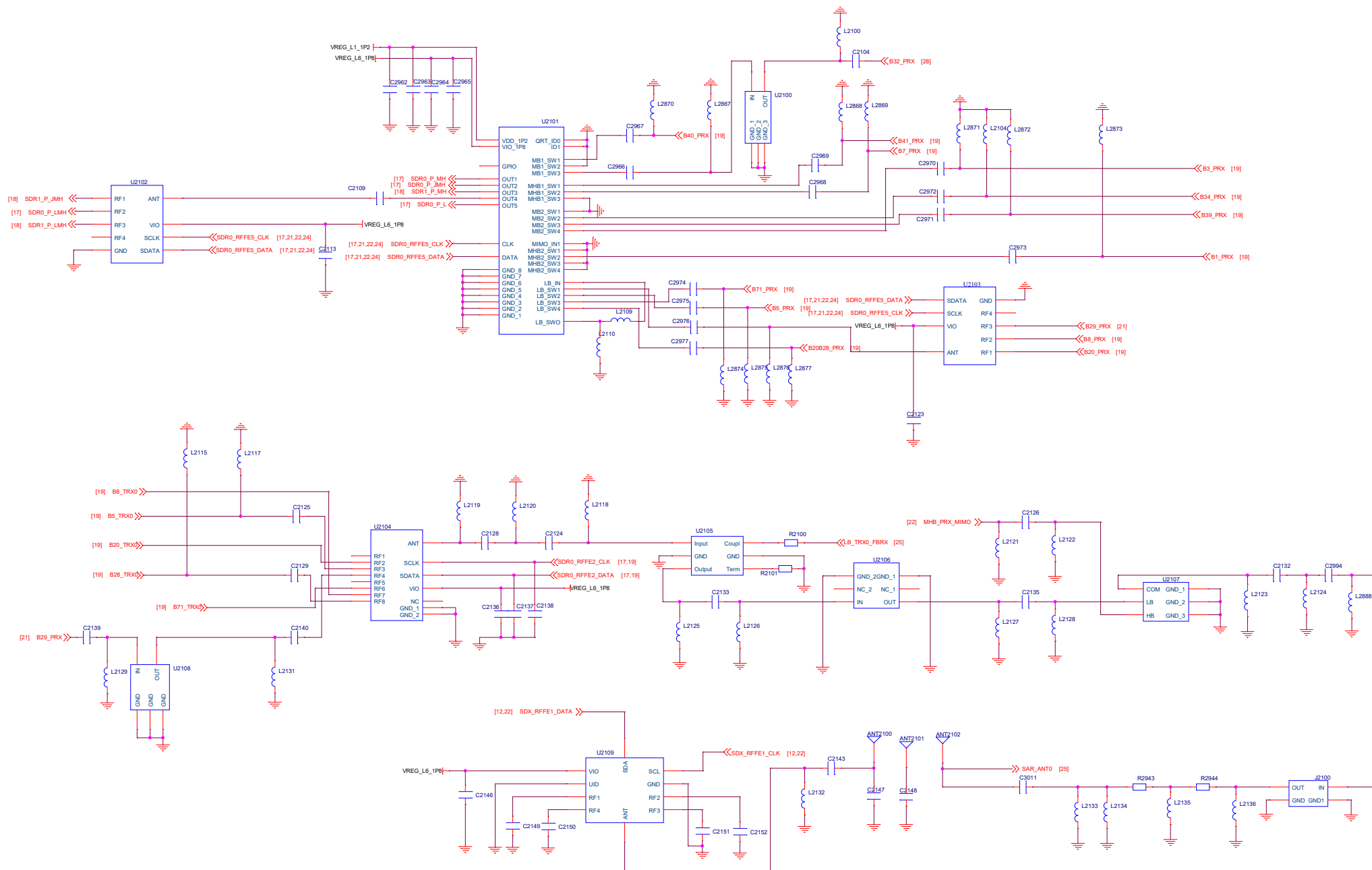


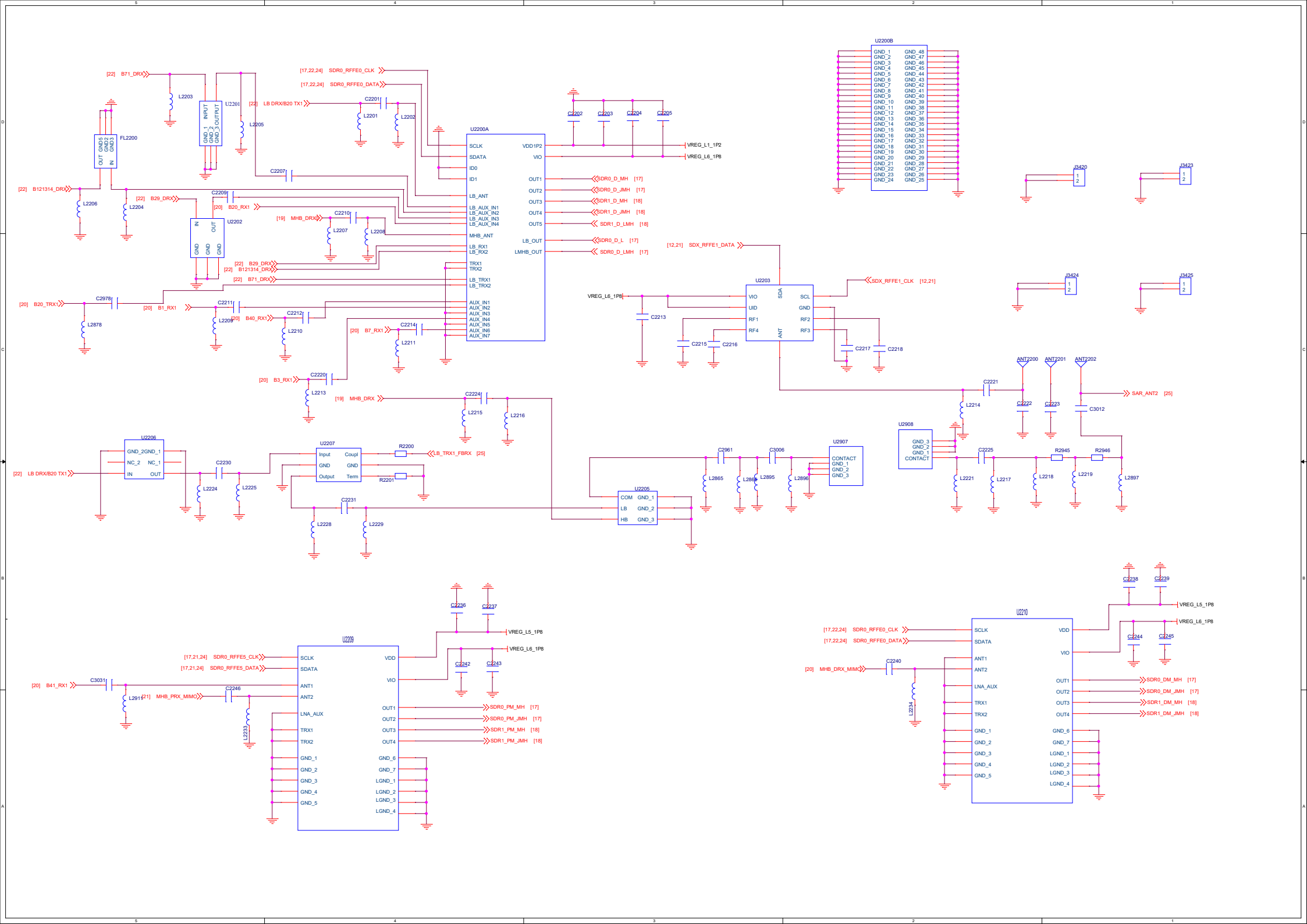












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