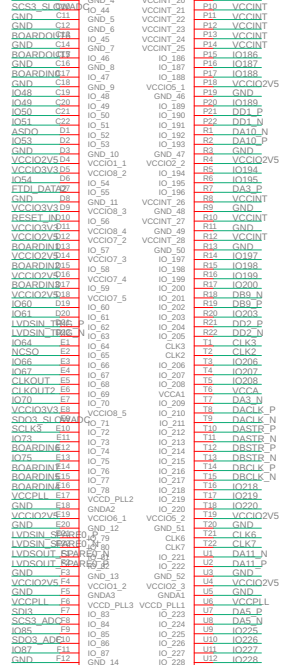
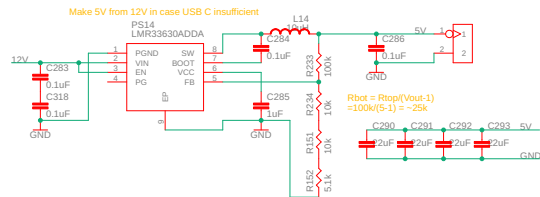
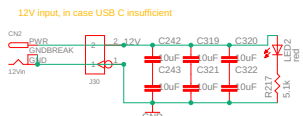
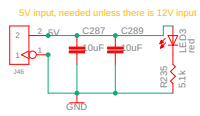
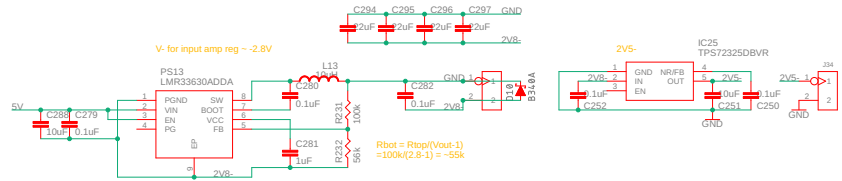
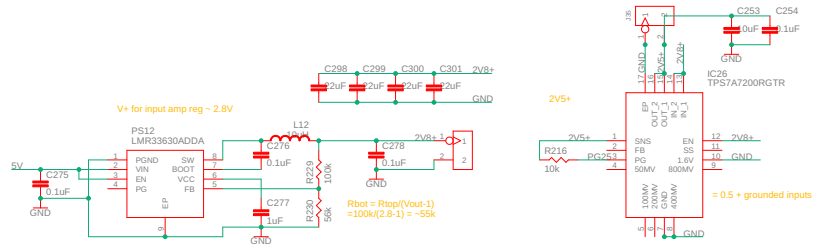
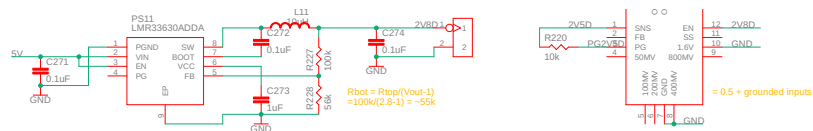


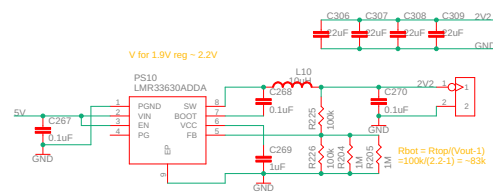
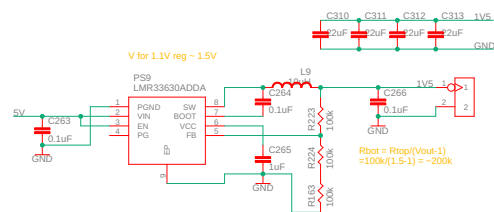
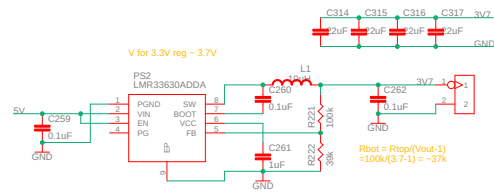
BOARDIO174	IO_88	IO_229	U13	IO229
BOARDIO174	IO_89	IO_230	U14	DC4_N
IO90	F18	IO_231	U15	DC5_P
IO91	F19	IO_232	U16	DC6_P
IO92	F17	IO_233	U17	DC6_N
VCCA_F18	VCCA2	VCCA4	U18	VCCA
IO93	F19	IO_234	U19	DB10_P
IO94	F20	IO_235	U20	DB10_N
LVDSIN_SEA8E1	IO_95	IO_236	U21	DD3_P
LVDSIN_SEA8E1	IO_96	IO_237	U22	DD3_N
CLK1_G1	CLK1	IO_238	V1	DC0_N
GND_G1	GND_15	IO_239	V2	DC0_P
LVDSOUT_9B4	IO_97	IO_240	V3	IO240
LVDSOUT_9B4	IO_98	IO_241	V4	IO241
IO99	G5	IO_242	V5	DA4_N
VCCA_G5	VCCA3	IO_243	V6	DA4_P
SCSS_INT1_G1	IO_100	IO_244	V7	IO244
SCSS_INT2_G5	IO_101	IO_245	V8	IO245
SCSS_INT8E6	IO_102	IO_246	V9	IO246
ETDI_DATA0	IO_103	IO_247	V10	IO247
SCSS_CLK1_G1	IO_104	IO_248	V11	IO248
VCCINT_G14	VCCINT_1	IO_249	V12	IO249
IO105	IO_105	IO_250	V13	IO250
IO106	G14	IO_251	V14	DC4_P
IO107	G15	IO_252	V15	DC5_N
IO108	G16	IO_253	V16	IO253
IO109	G17	IO_254	V17	VCCPLL
IO110	G18	GND44	V18	GND
VCCIO2V5H1	VCCIO2_2	VCCIO5_3	V19	VCCIO2V5
GND_G20	GND_18	GND_53	V20	GND
LVDSIN_9B4	CLK4	IO_254	V21	DD4_P
LVDSIN_9B4	CLK5	IO_255	V22	DD4_N
LVDSOUT_SEA9E1	IO_256	IO_256	W1	DC1_N
LVDSOUT_SEA9E1	IO_257	IO_257	W2	DC1_P
GND_H1	GND_17	GND_54	W3	GND
VCCIO2V5H1	VCCIO3_3	VCCIO2_4	W4	VCCIO2V5
IO113	H5	IO_113	W5	VCCIO2V5
IO114	H6	IO_114	W6	IO258
IO115	H7	IO_115	W7	DC3_P
IO116	H8	IO_116	W8	IO260
VCCINT_H9	VCCINT_2	VCCIO3_2	W9	VCCIO2V5
IO117	H10	IO_117	W10	DC3_P
IO118	H11	IO_118	W11	VCCIO2V5
GND_H13	GND_18	VCCIO4_1	W12	VCCIO2V5
IO119	H14	GND_19	W13	DDSTR_P
IO120	H15	IO_119	W14	IO263
IO121	H16	IO_120	W15	IO264
IO122	H17	IO_121	W16	VCCIO2V5
IO123	H18	IO_122	W17	DB11_P
IO124	H19	IO_123	W18	VCCIO2V5
IO125	H20	IO_124	W19	IO266
DB0_P_H21	IO_125	IO_267	W20	IO267
DB0_N_H22	IO_126	IO_268	W21	DD6_P
LVDSOUT_6L6	IO_127	IO_269	W22	DD6_N
IO130	J1	IO_270	V1	DC7_N
IO131	J2	IO_271	V2	DC7_P
IO132	J3	IO_272	V3	IO272
IO133	J4	IO_273	V4	IO273
IO134	J5	GND_55	V5	GND
IO135	J6	IO_274	V6	IO274
GND_J8	GND_20	IO_275	V7	DC9_N
VCCINT_J10	VCCINT_3	IO_276	V8	IO276
VCCINT_J11	VCCINT_4	GND_56	V9	GND
VCCINT_J12	VCCINT_5	IO_277	V10	DC3_N
VCCINT_J13	VCCINT_6	GND_57	V11	GND
VCCINT_J14	VCCINT_7	GND_58	V12	GND
GND_J15	GND_21	IO_278	V13	DDSTR_N
VCCINT_J16	VCCINT_8	VCCIO4_4	V14	VCCIO2V5
IO136	J17	GND_59	V15	GND
IO137	J18	GND_60	V16	GND
GND_J19	GND_22	IO_279	V17	DB11_N
VCCIO2V5H1	VCCIO5_4	GND_61	V18	GND
DB1_P_K20	VCCIO6_3	GND_62	V19	VCCIO2V5
DB1_N_K21	IO_138	IO_280	V20	GND
DATA0_K1	IO_139	IO_281	V21	DD5_P
CLK_K2	IO_140	IO_282	V22	DD5_N
VCCIO2V5K4	CLK_K2	IO_283	AA1	IO282
NCONF1G_K5	GND_23	GND_63	AA2	GND
NSTATUS_K6	VCCIO4_4	IO_283	AA3	IO283
IO141	K7	IO_284	AA4	IO284
IO142	K8	IO_285	AA5	DC8_P
VCCINT_K9	NSTATUS	VCCIO4_4	AA6	VCCIO2V5
GND_K10	IO_141	IO_286	AA7	DC10_P
GND_K11	IO_142	IO_287	AA8	DC11_P
GND_K12	GND_24	IO_288	AA9	DCSTR_P
GND_K13	GND_25	IO_289	AA10	DCSTR_N
GND_K14	GND_26	CLK15	AA11	CLK15
VCCINT_K14	GND_27	CLK13	AA12	CLK13
VCCINT_K15	VCCINT_10	IO_290	AA13	DD11_P
GND_K16	VCCINT_11	IO_291	AA14	DD10_P
DB5_P_K17	GND_28	IO_292	AA15	DD10_N
IO145	K19	IO_293	AA16	DD9_P
MSEL3_K20	IO_143	IO_294	AA17	DD8_P
DB2_P_K21	IO_144	IO_295	AA18	IO295
DB2_N_K22	MSEL3	IO_296	AA19	IO296
TMS	DB2_P_K21	IO_297	AA20	DD7_P
TPK	IO_145	IO_298	AA21	IO298
NCE	L1	GND_64	AA22	GND
TD0	L2	GND_65	AB1	GND
TD1	L3	VCCIO5_5	AB2	VCCIO2V5
IO149	L4	IO_299	AB3	IO299
IO150	L5	IO_300	AB4	IO300
VCCINT_L3	VCCINT_12	IO_301	AB5	DC8_N
GND_L10	GND_29	GND_66	AB6	GND
GND_L11	GND_30	IO_302	AB7	DC10_N
GND_L12	GND_31	IO_303	AB8	DC11_N
GND_L13	GND_32	IO_304	AB9	DCCLK_N
VCCINT_L14	VCCINT_13	IO_305	AB10	DCSTR_N
GND_L15	GND_33	CLK14	AB11	CLK14
VCCINT_L16	VCCINT_14	CLK12	AB12	CLK12
MSEL2_L17	MSEL3	IO_306	AB13	DDCLK_N
MSEL1_L18	MSEL1	IO_307	AB14	DD11_N
VCCIO2V5L19	VCCIO4_4	IO_308	AB15	DD10_N
GND_L20	GND_34	IO_309	AB16	DD9_P
DB3_P_L21	IO_151	IO_310	AB17	DD8_N
DB3_N_L22	VCCIO4_5	IO_311	AB18	IO311
	IO_152	IO_312	AB19	IO312
		IO_313	AB20	DD7_N
		VCCIO4_5	AB21	VCCIO2V5
		GND_67	AB22	GND











V+ for 2v5D reg ~ 2.8V

