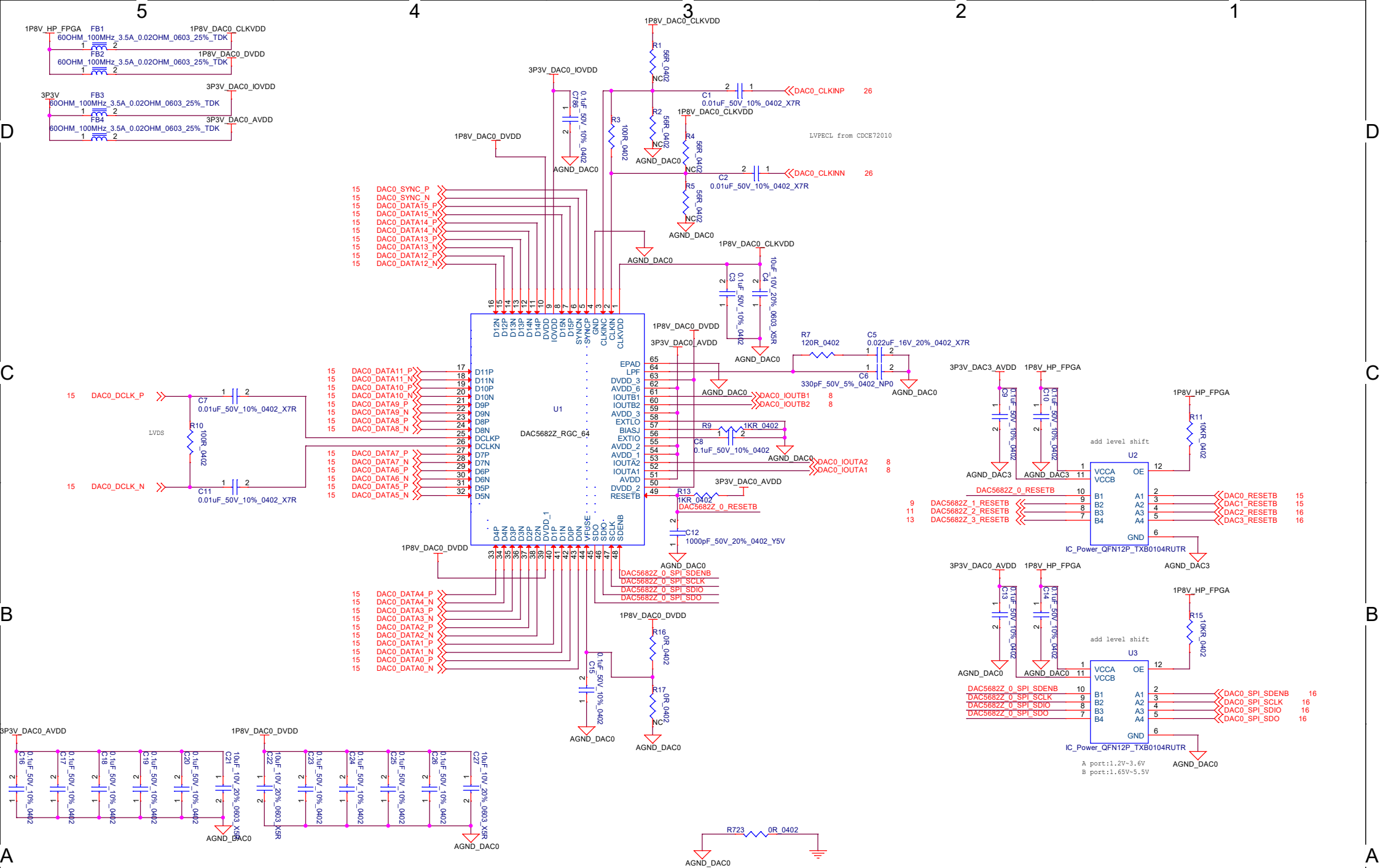
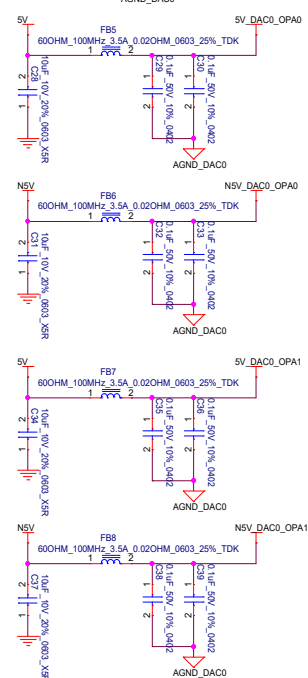
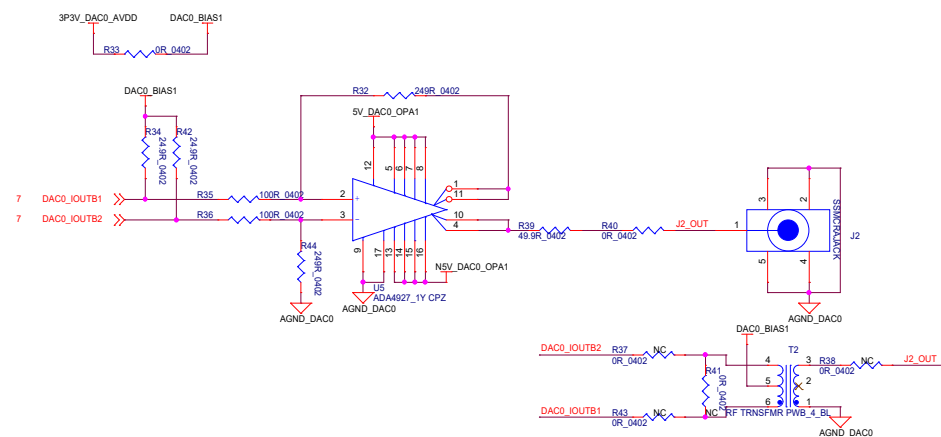
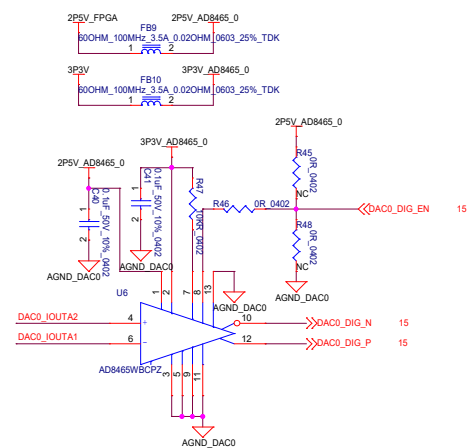
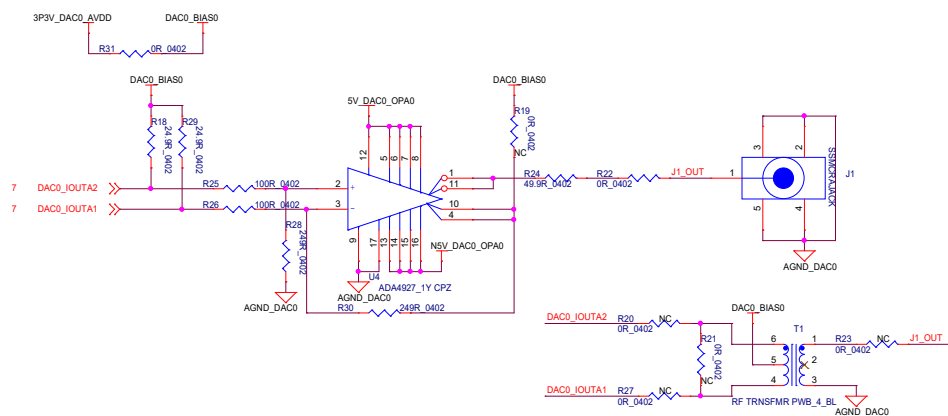
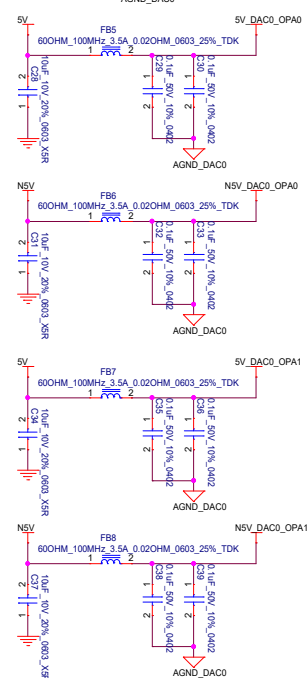
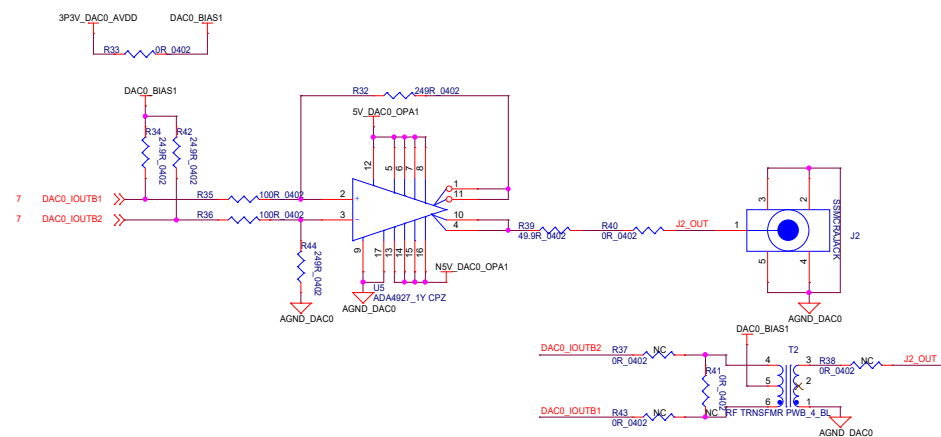
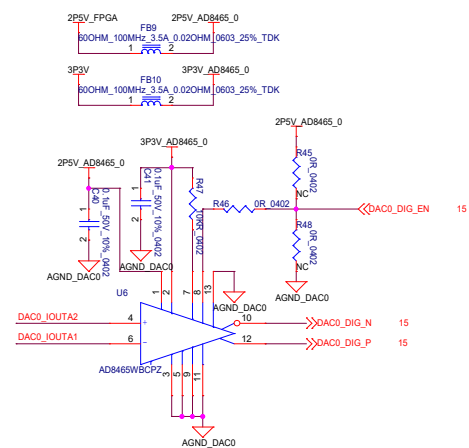
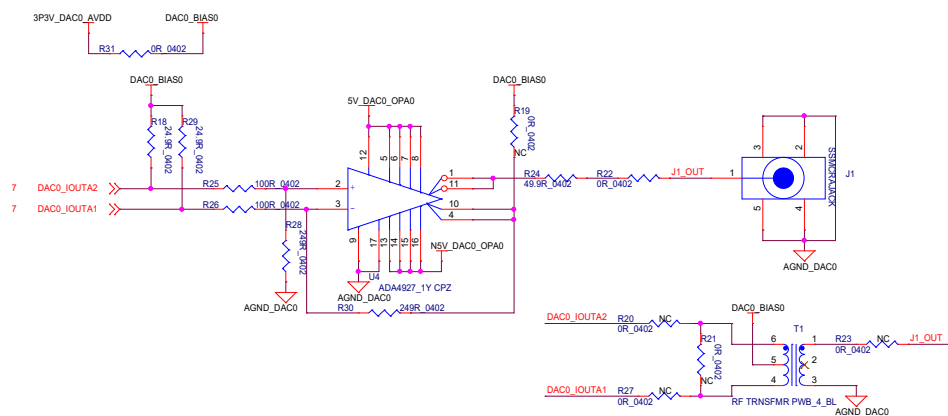
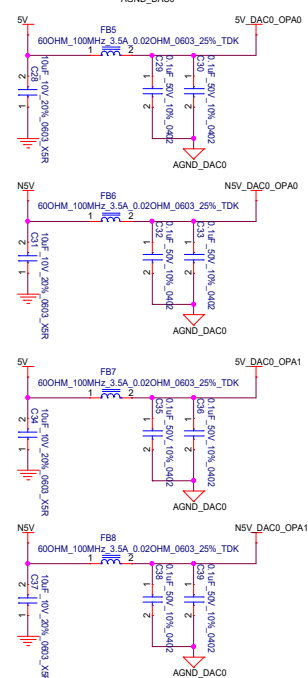
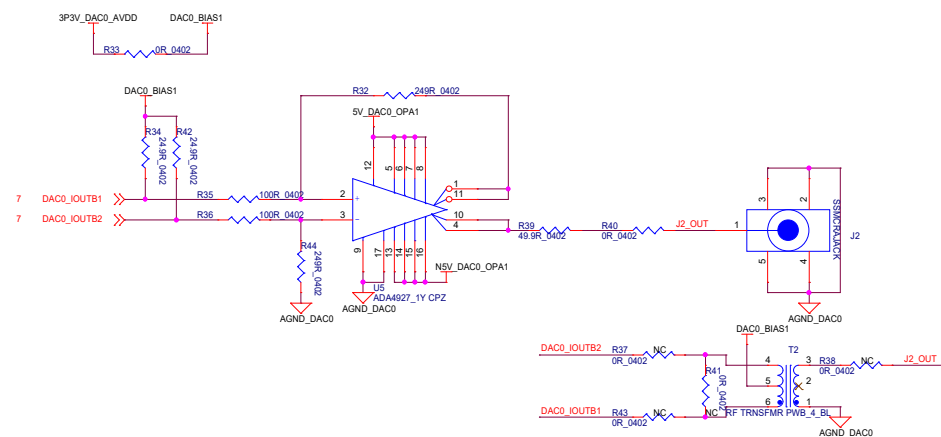
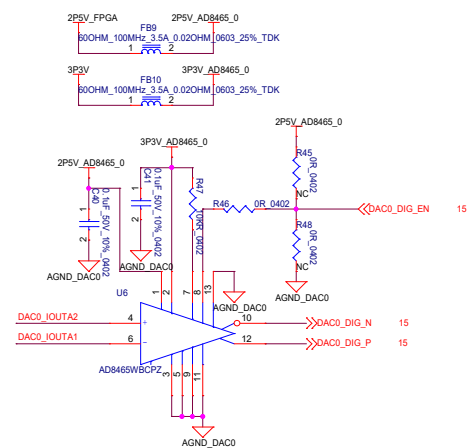
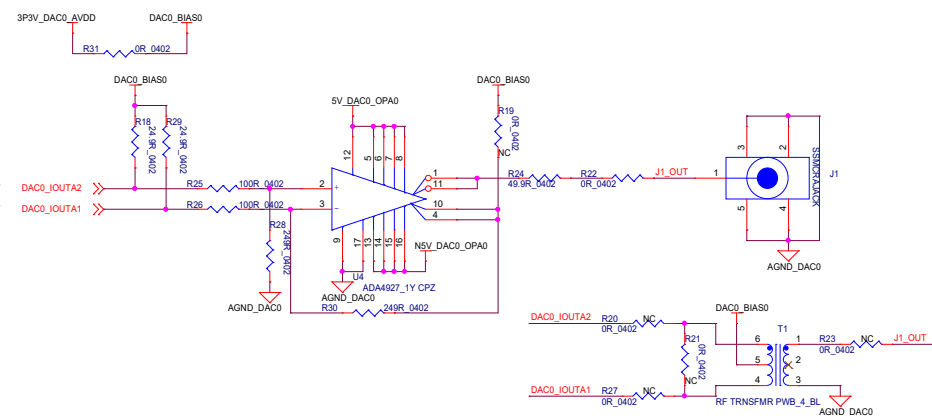
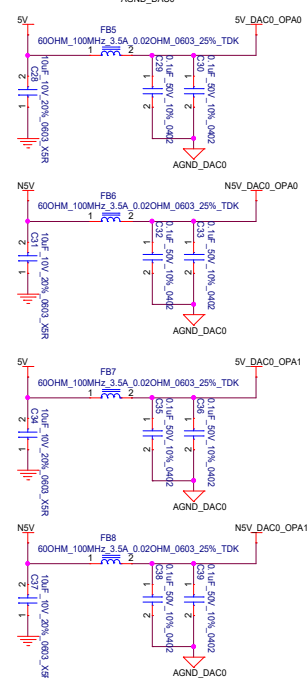
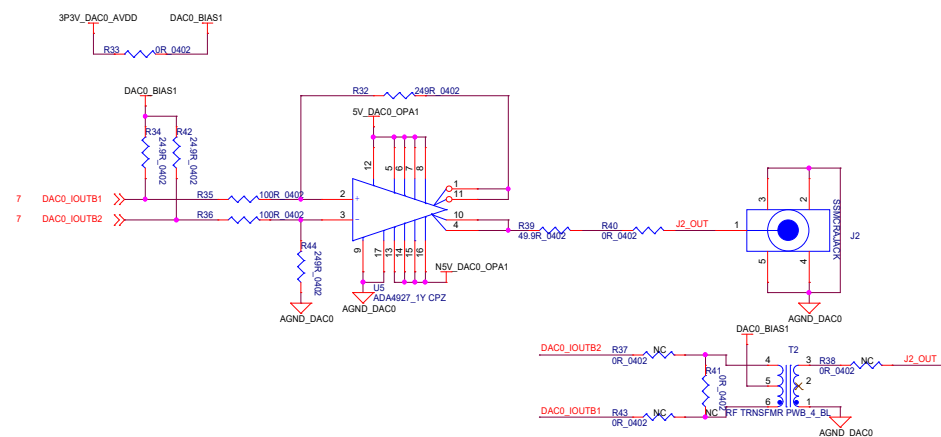
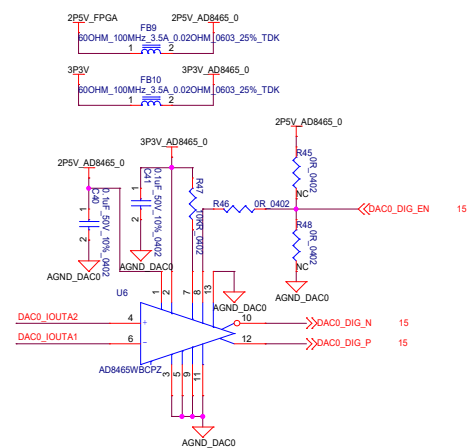
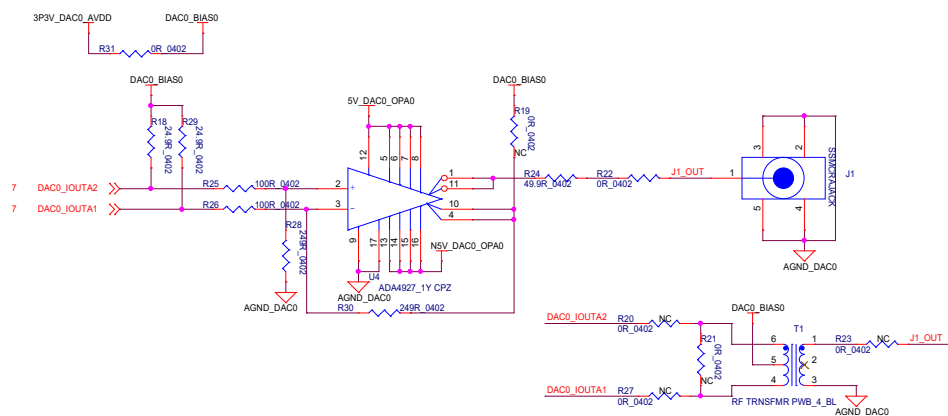






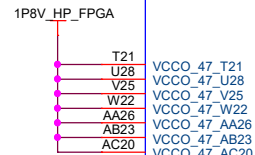
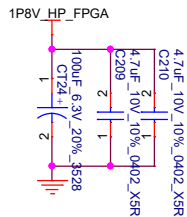
BANK47

IO_L24P_T3U_N10_47_V26	V26	DAC0_DATA0_P	>>	DAC0_DATA0_P	7
IO_L24N_T3U_N11_47_W26	W26	DAC0_DATA0_N	>>	DAC0_DATA0_N	7
IO_T3U_N12_47_U29	U29	DAC0_RESETB	>>	DAC0_RESETB	7
IO_L23P_T3U_N8_47_V29	V29	DAC0_DATA1_P	>>	DAC0_DATA1_P	7
IO_L23N_T3U_N9_47_W29	W29	DAC0_DATA1_N	>>	DAC0_DATA1_N	7
IO_L22P_T3U_N6_DBC_AD0P_47_U26	U26	DAC0_DATA2_P	>>	DAC0_DATA2_P	7
IO_L22N_T3U_N7_DBC_AD0N_47_U27	U27	DAC0_DATA2_N	>>	DAC0_DATA2_N	7
IO_L21P_T3L_N4_AD8P_47_W28	W28	DAC0_DATA3_P	>>	DAC0_DATA3_P	7
IO_L21N_T3L_N5_AD8N_47_Y28	Y28	DAC0_DATA3_N	>>	DAC0_DATA3_N	7
IO_L20P_T3L_N2_AD1P_47_U24	U24	DAC0_DATA4_P	>>	DAC0_DATA4_P	7
IO_L20N_T3L_N3_AD1N_47_U25	U25	DAC0_DATA4_N	>>	DAC0_DATA4_N	7
IO_L19P_T3L_N0_DBC_AD9P_47_V27	V27	DAC0_DATA5_P	>>	DAC0_DATA5_P	7
IO_L19N_T3L_N1_DBC_AD9N_47_V28	V28	DAC0_DATA5_N	>>	DAC0_DATA5_N	7
IO_L18P_T2U_N10_AD2P_47_V21	V21	DAC0_DATA6_P	>>	DAC0_DATA6_P	7
IO_L18N_T2U_N11_AD2N_47_W21	W21	DAC0_DATA6_N	>>	DAC0_DATA6_N	7
IO_L17P_T2U_N8_AD10P_47_T22	T22	DAC0_DATA7_P	>>	DAC0_DATA7_P	7
IO_L17N_T2U_N9_AD10N_47_T23	T23	DAC0_DATA7_N	>>	DAC0_DATA7_N	7
IO_L16P_T2U_N6_QBC_AD3P_47_V22	V22	DAC0_DATA8_P	>>	DAC0_DATA8_P	7
IO_L16N_T2U_N7_QBC_AD3N_47_V23	V23	DAC0_DATA8_N	>>	DAC0_DATA8_N	7
IO_L15P_T2L_N4_AD11P_47_U21	U21	DAC0_DATA9_P	>>	DAC0_DATA9_P	7
IO_L15N_T2L_N5_AD11N_47_U22	U22	DAC0_DATA9_N	>>	DAC0_DATA9_N	7
IO_L14P_T2L_N2_GC_47_W25	W25	DAC0_CLK_IN_P	>>	DAC0_CLK_IN_P	26
IO_L14N_T2L_N3_GC_47_Y25	Y25	DAC0_CLK_IN_N	>>	DAC0_CLK_IN_N	26
IO_T2U_N12_47_Y21	Y21	DAC0_DCLK_P	>>	DAC0_DCLK_P	7
IO_L13P_T2L_N0_GC_QBC_47_W23	W23	DAC0_DCLK_N	>>	DAC0_DCLK_N	7
IO_L13N_T2L_N1_GC_QBC_47_W24	W24	DAC0_EXT_SYNC_P	>>	DAC0_EXT_SYNC_P	27
IO_L12P_T1U_N10_GC_47_AA24	AA24	DAC0_EXT_SYNC_N	>>	DAC0_EXT_SYNC_N	27
IO_L12N_T1U_N11_GC_47_AA25	AA25	DAC0_SYNC_P	>>	DAC0_SYNC_P	7
IO_T1U_N12_47_Y22	Y22	DAC0_SYNC_N	>>	DAC0_SYNC_N	7
IO_L11P_T1U_N6_GC_47_Y23	Y23	DAC0_DIG_P	>>	DAC0_DIG_P	8
IO_L11N_T1U_N8_GC_47_AA23	AA23	DAC0_DIG_N	>>	DAC0_DIG_N	8
IO_L10P_T1U_N6_QBC_AD4P_47_AB21	AB21	DAC0_DATA10_P	>>	DAC0_DATA10_P	7
IO_L10N_T1U_N7_QBC_AD4N_47_AC21	AC21	DAC0_DATA10_N	>>	DAC0_DATA10_N	7
IO_L9P_T1L_N4_AD12P_47_AA20	AA20	DAC0_DATA11_P	>>	DAC0_DATA11_P	7
IO_L9N_T1L_N5_AD12N_47_AB20	AB20	DAC0_DATA11_N	>>	DAC0_DATA11_N	7
IO_L8P_T1L_N2_AD5P_47_AC22	AC22	DAC0_DATA12_P	>>	DAC0_DATA12_P	7
IO_L8N_T1L_N3_AD5N_47_AC23	AC23	DAC0_DATA12_N	>>	DAC0_DATA12_N	7
IO_L7P_T1L_N0_QBC_AD13P_47_AA22	AA22	DAC0_DATA13_P	>>	DAC0_DATA13_P	7
IO_L7N_T1L_N1_QBC_AD13N_47_AB22	AB22	DAC0_DATA13_N	>>	DAC0_DATA13_N	7
IO_L6P_T0U_N10_AD6P_47_AB25	AB25	DAC0_DATA14_P	>>	DAC0_DATA14_P	7
IO_L6N_T0U_N11_AD6N_47_AB26	AB26	DAC0_DATA14_N	>>	DAC0_DATA14_N	7
IO_L5P_T0U_N8_AD14P_47_AA27	AA27	1	>>	TP1	
IO_L5N_T0U_N9_AD14N_47_AB27	AB27	1	>>	TP2	
IO_L4P_T0U_N6_DBC_AD7P_47_AC26	AC26	DAC0_DATA15_P	>>	DAC0_DATA15_P	7
IO_L4N_T0U_N7_DBC_AD7N_47_AC27	AC27	DAC0_DATA15_N	>>	DAC0_DATA15_N	7
IO_L3P_T0L_N4_AD15P_47_AB24	AB24				
IO_L3N_T0L_N5_AD15N_47_AC24	AC24				
IO_L2P_T0L_N2_47_AD25	AD25				
IO_L2N_T0L_N3_47_AD26	AD26				
IO_T0U_N12_VRP_47_AA28	AA28				
IO_L1P_T0L_N0_DBC_47_Y26	Y26				
IO_L1N_T0L_N1_DBC_47_Y27	Y27				
VREF_47_V24	V24				

DAC0_EXT_SYNC_P

R625
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NC

DAC0_EXT_SYNC_N



XCKU040_FFVA1156