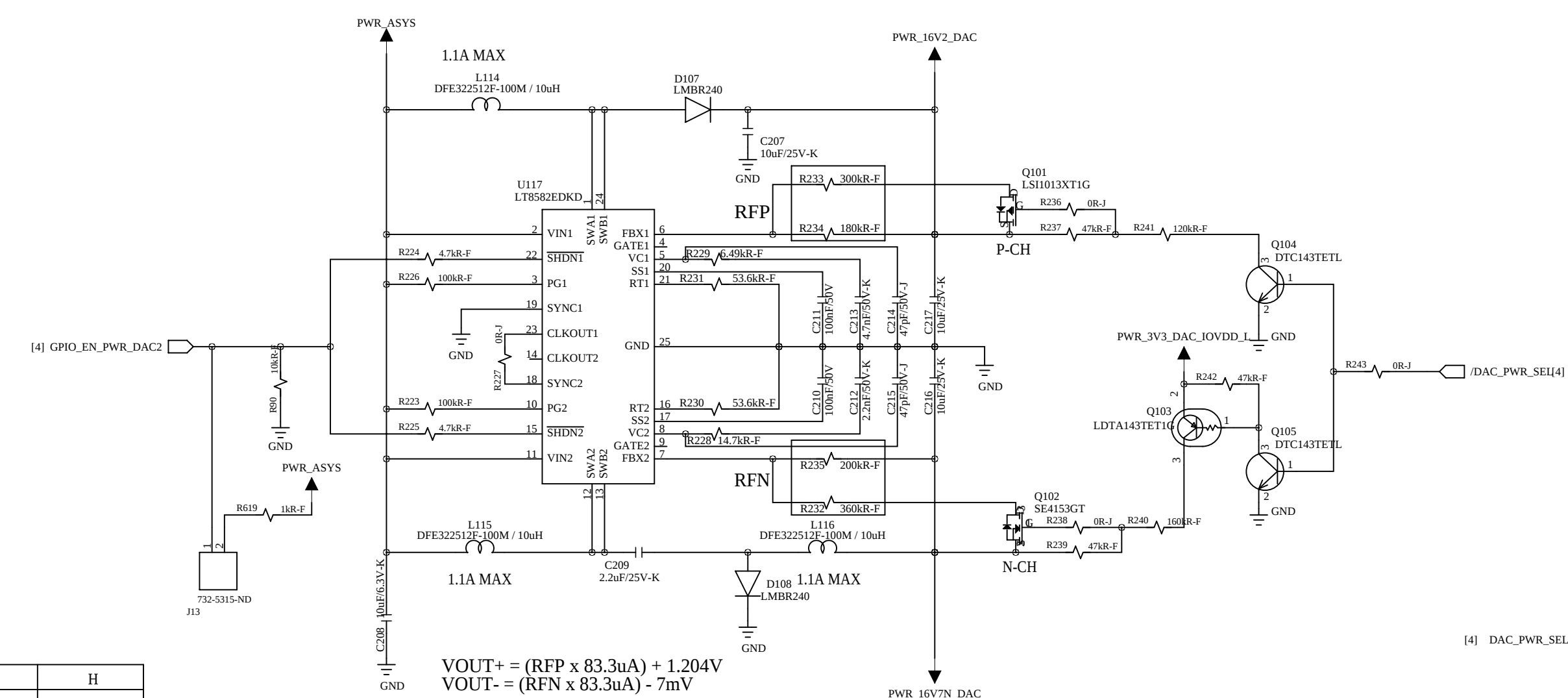
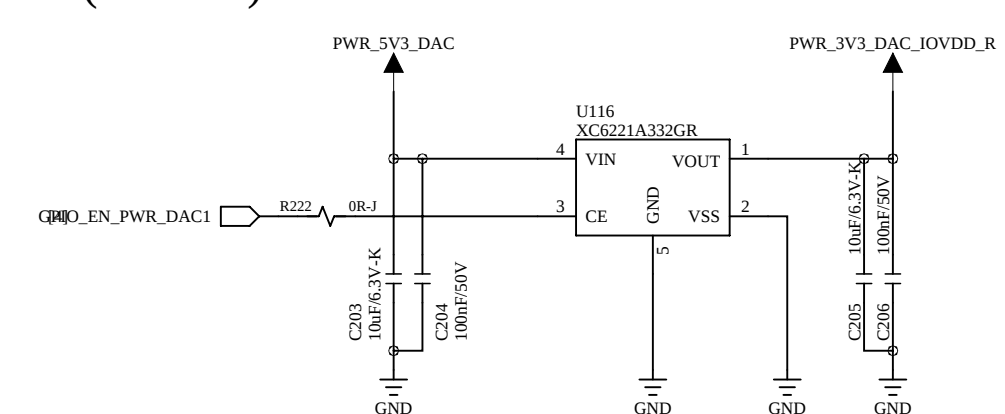
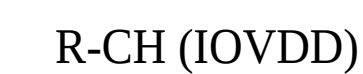
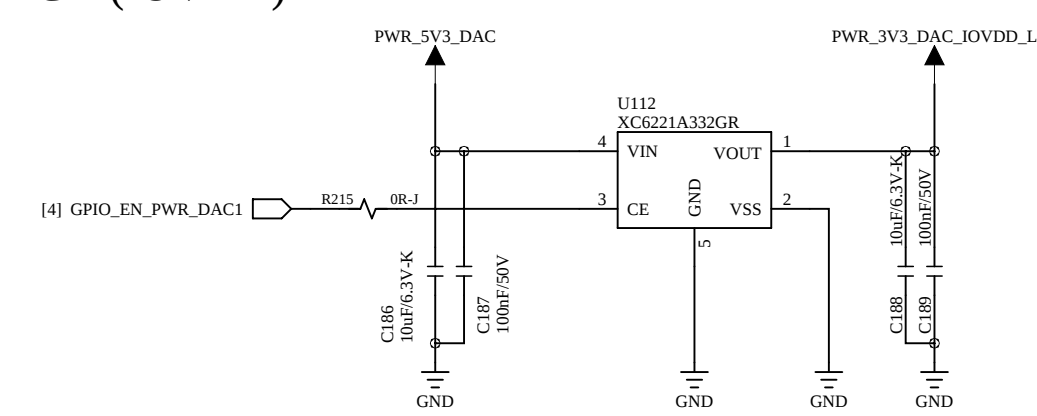
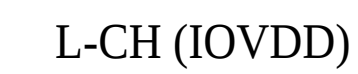
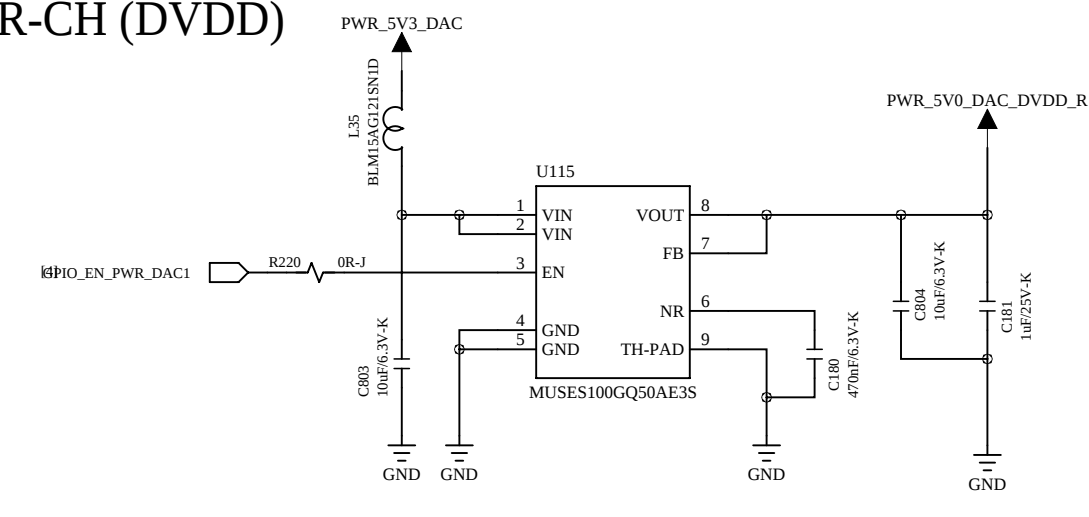
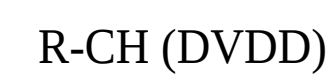
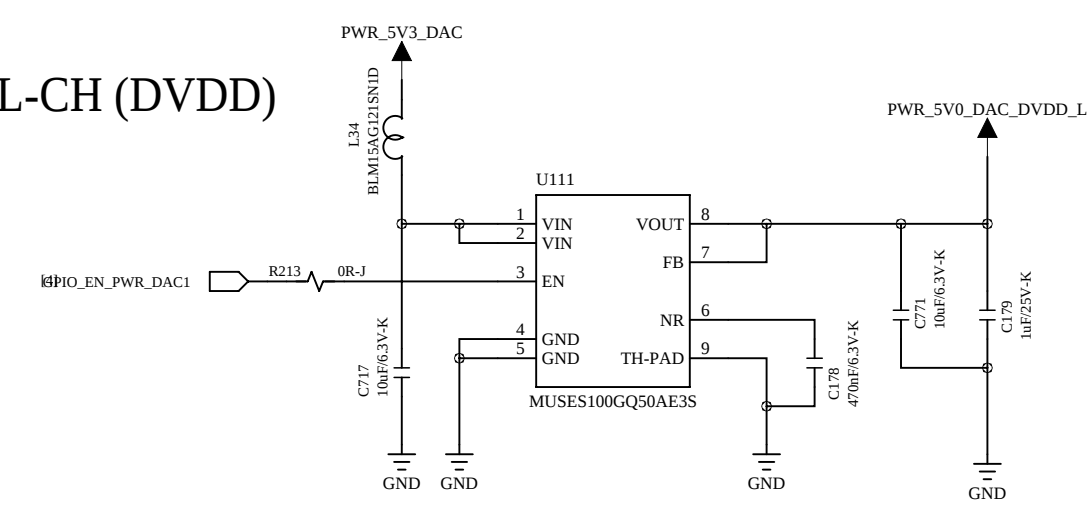
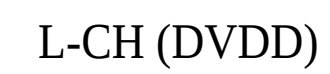
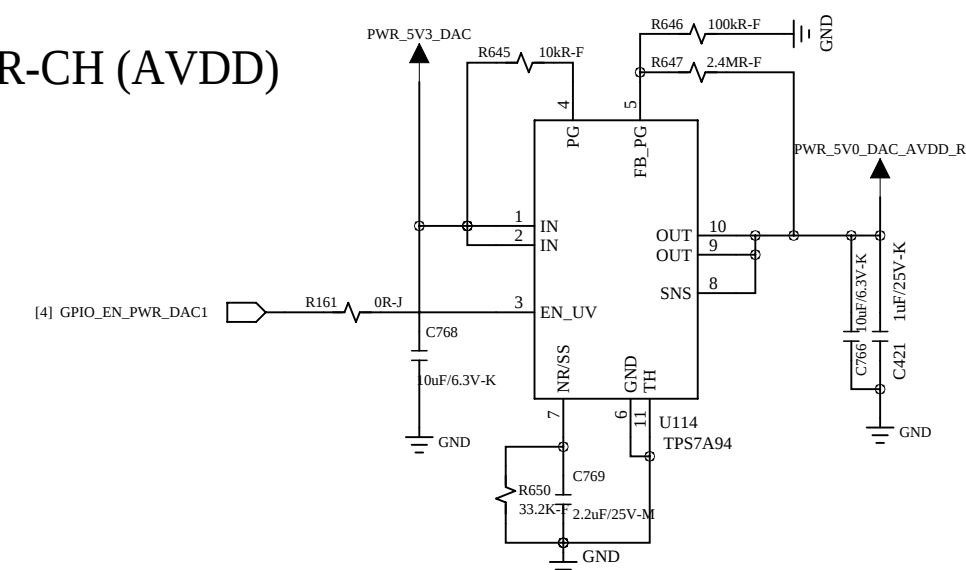
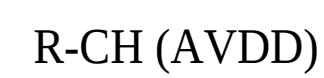
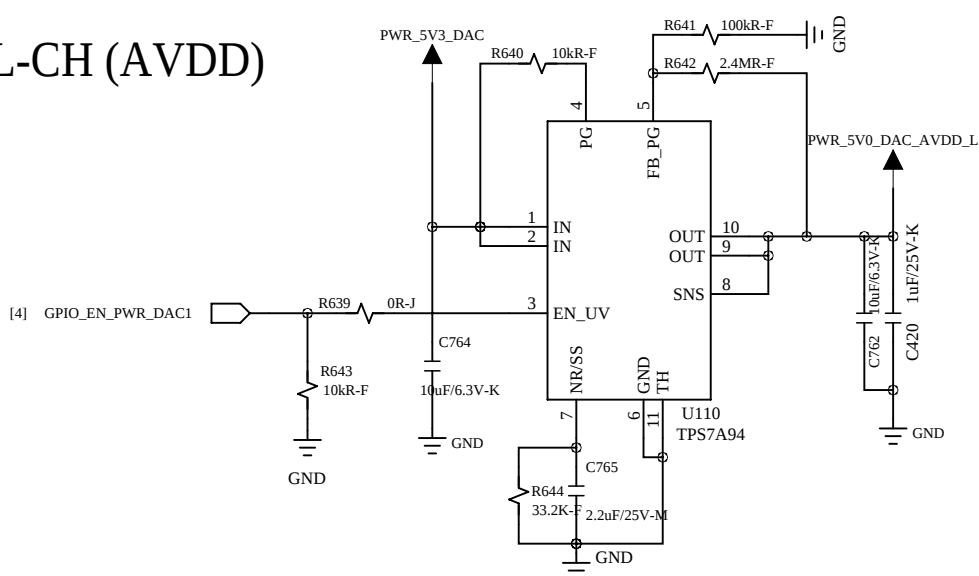
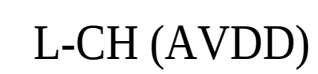
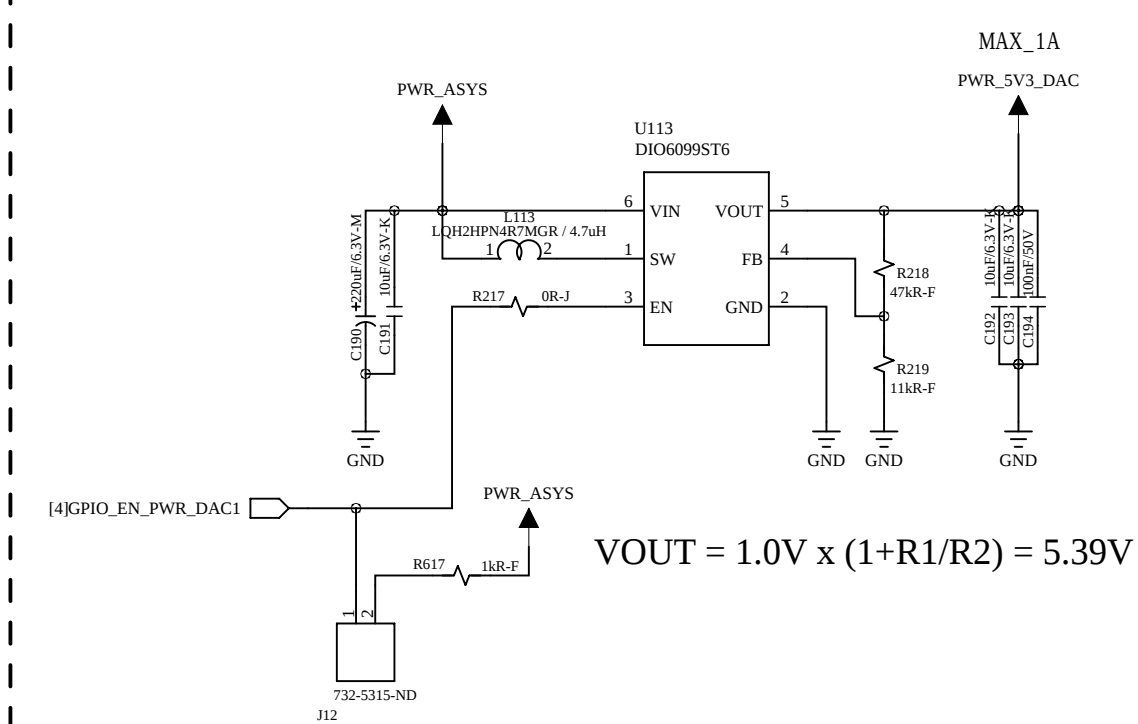
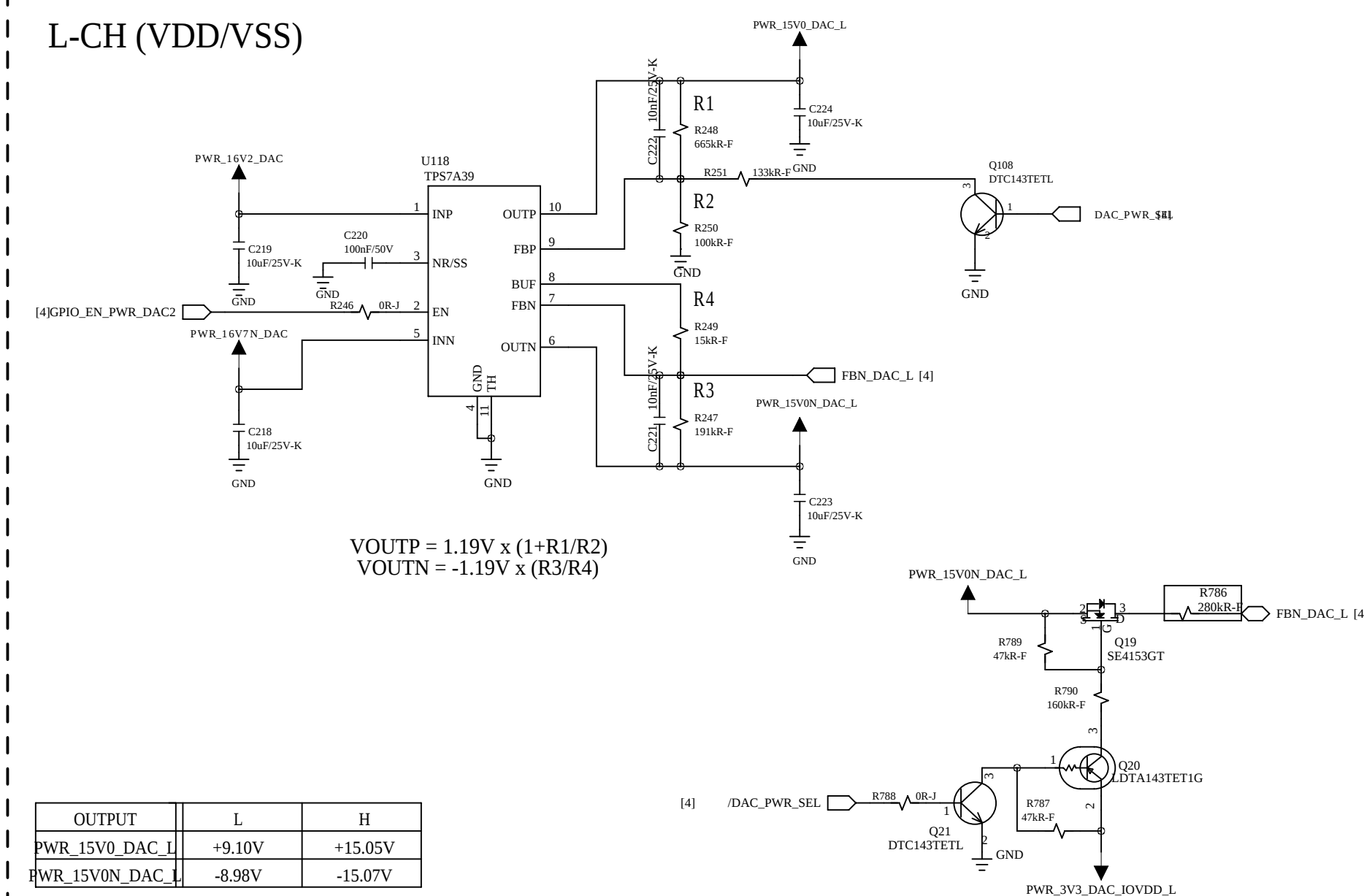


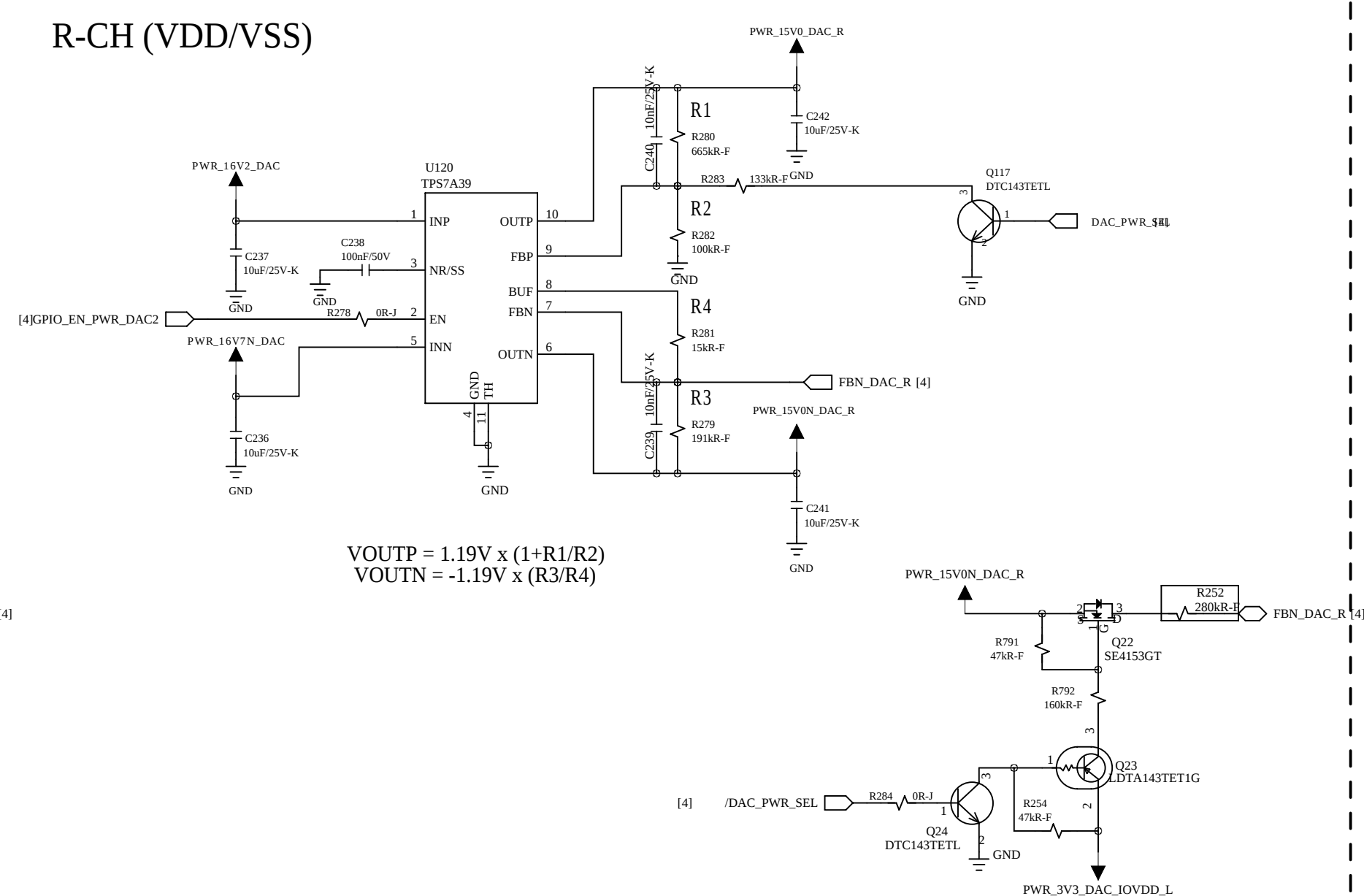
DAC POWER



OUTPUT	L	H
PWR_16V2_DAC_L	+10.57V	+16.20V
PWR_16V7N_DAC_L	-10.70V	-16.65V

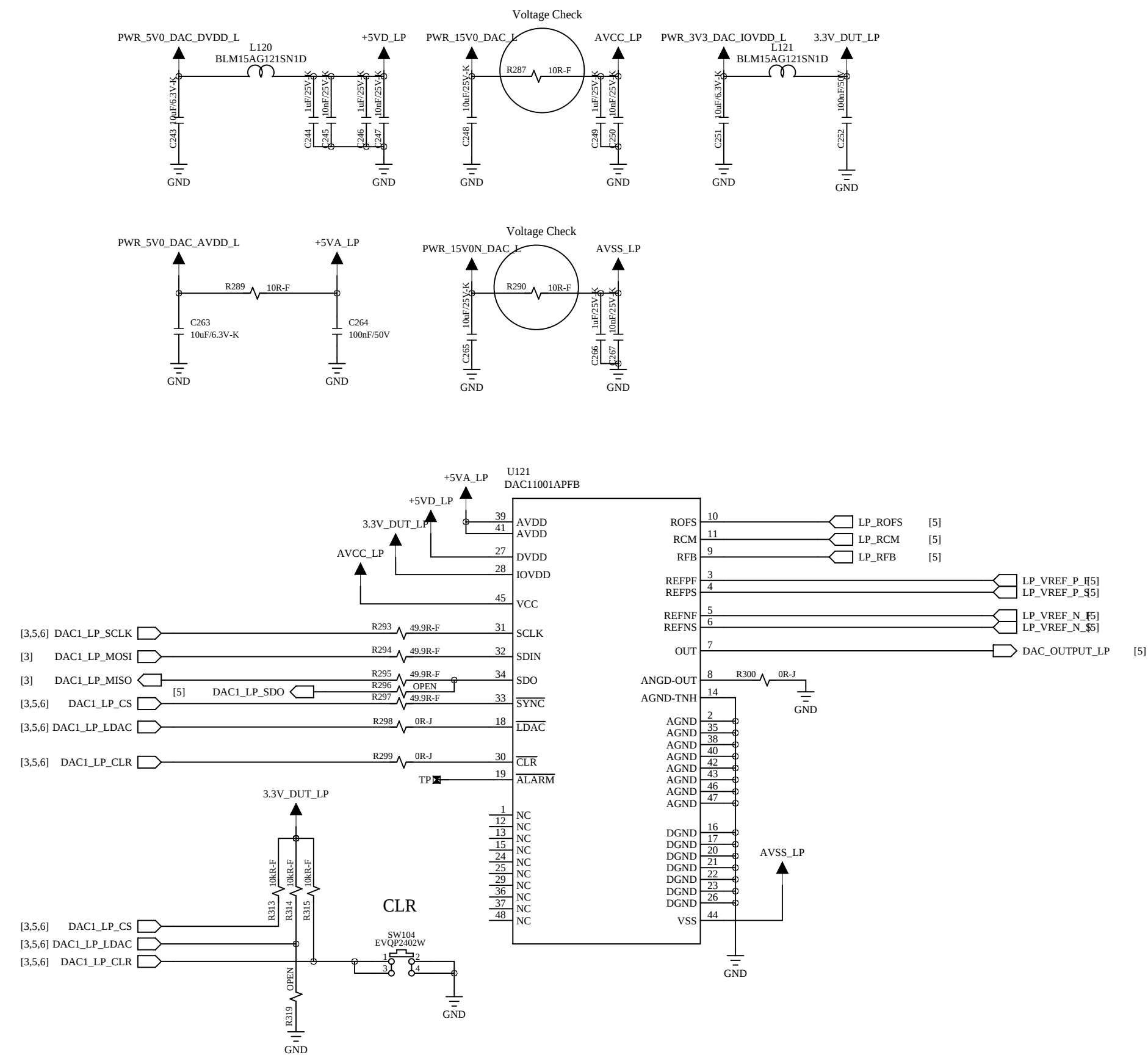


OUTPUT	L	H
PWR_15V0_DAC_L	+9.10V	+15.05V
PWR_15V0N_DAC_L	-8.98V	-15.07V

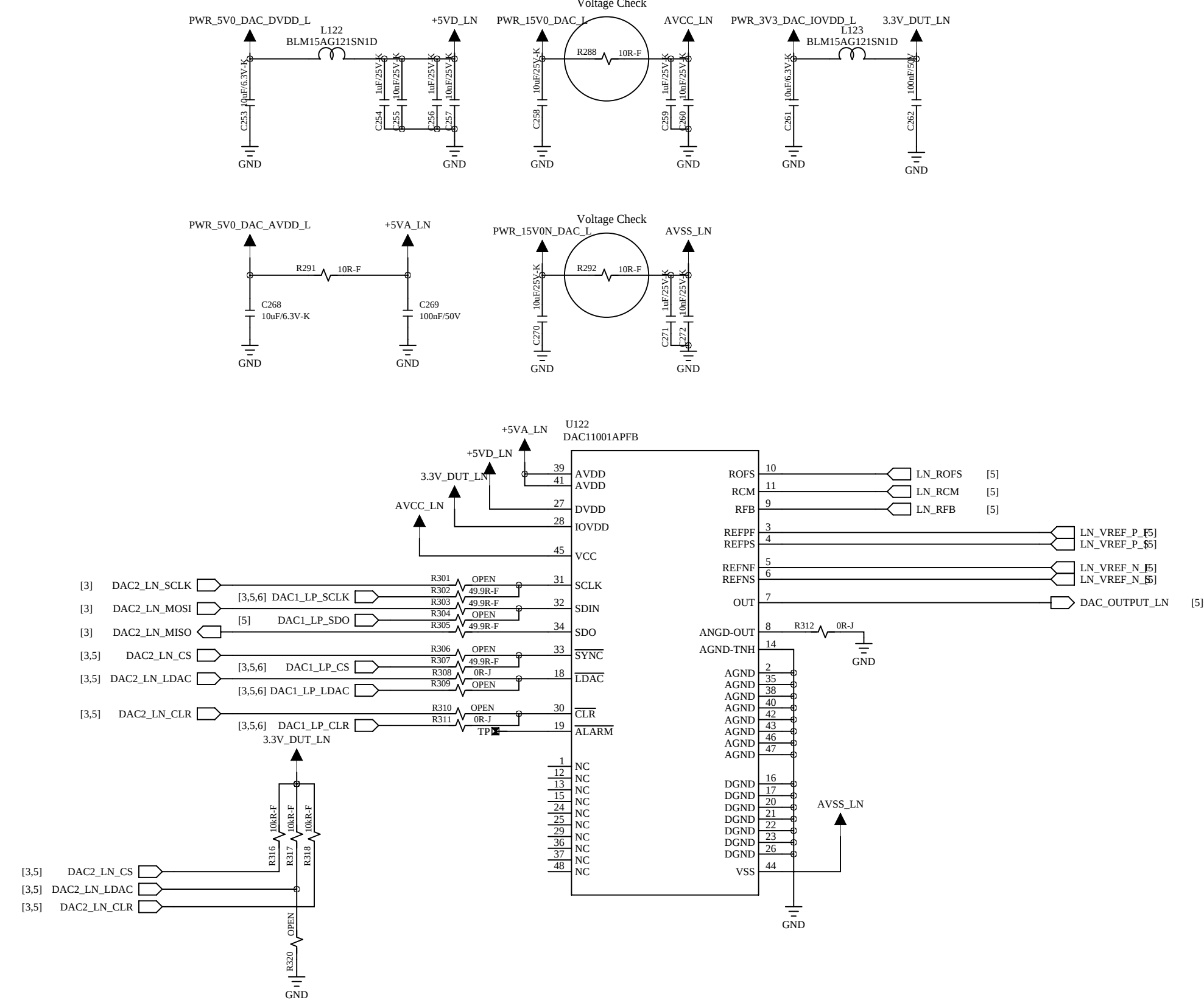


APPROVAL		DATE		COMPANY: CONFIDENTIAL REIGNCOM LIMITED			
DCN:	DATED:	MODEL:		BLOCK:			
DWN:	DATED:						
CIB:	DATED:	SIZE: A2 (104x42)	DRAWING NO:			REV:	
APP:	DATED:	DATE:	DOCUMENT NO:	REGQP-1041-4		SHEET: OF	

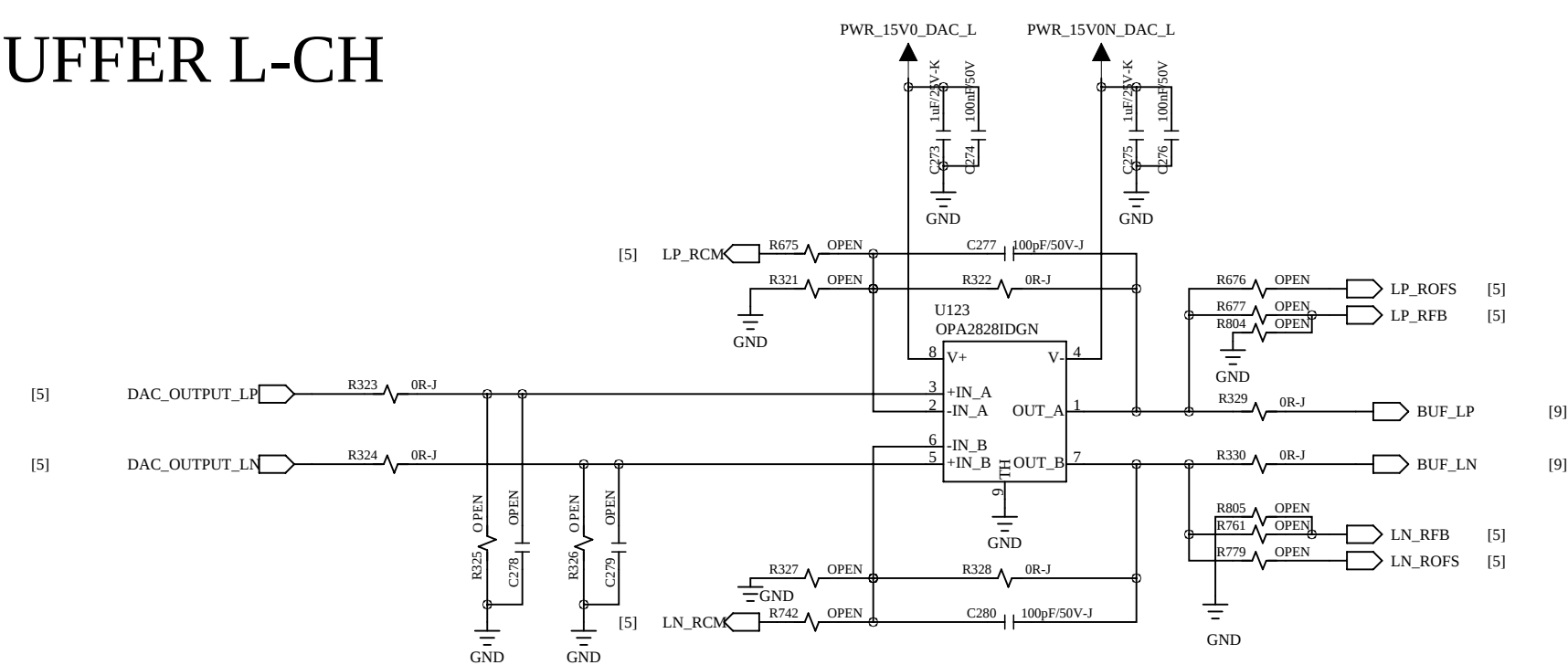
DAC LP



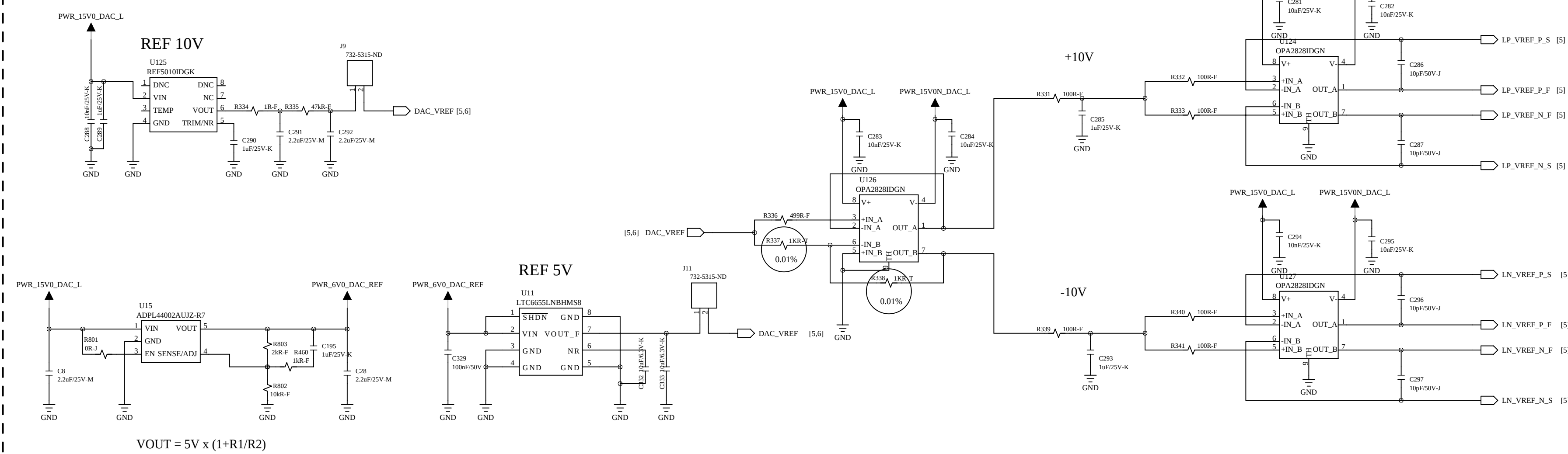
DAC LN



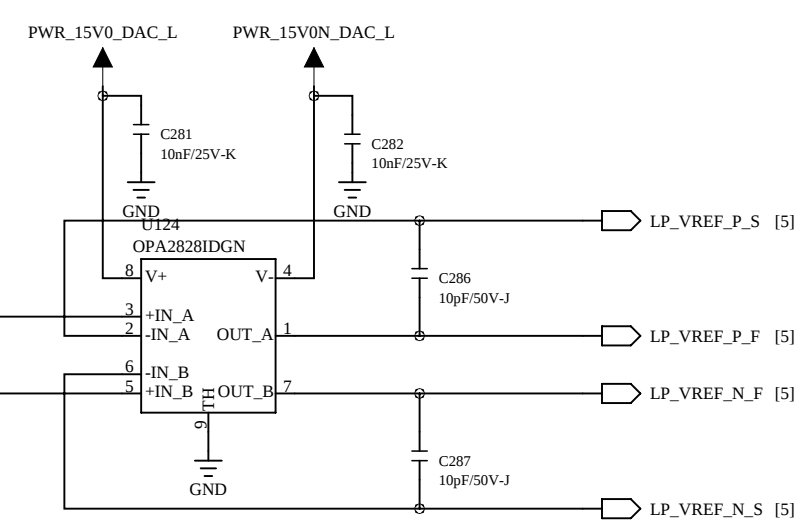
BUFFER L-CH



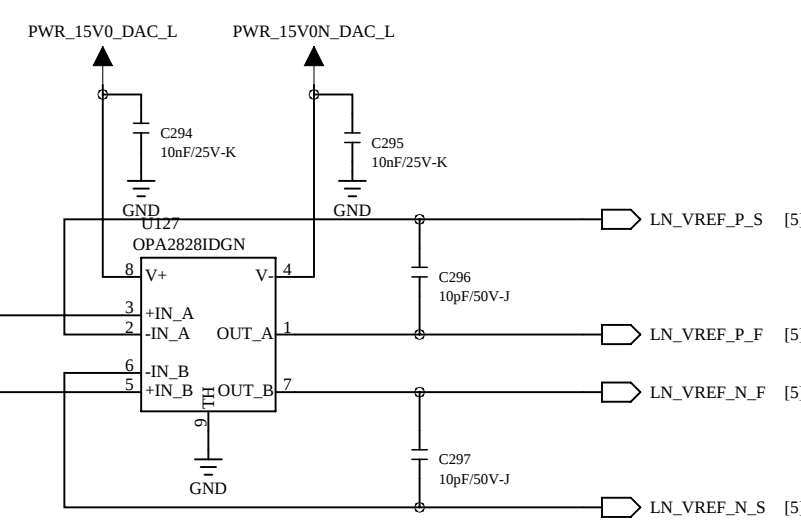
DAC REF



REF_DAC_LP



REF_DAC_LN



APPROVAL		DATE		COMPANY: CONFIDENTIAL REIGNCOM LIMITED			
DGN:	DATED:		MODEL:		RELOC:		
DWN:	DATED:						
CHR:	DATED:		SIZE: A2 (B3/A4)	DRAWING NO:			REV:
APP:	DATED:		DATE:	DOCUMENT NO:	REQ#-1041-4	SHEET: OF	