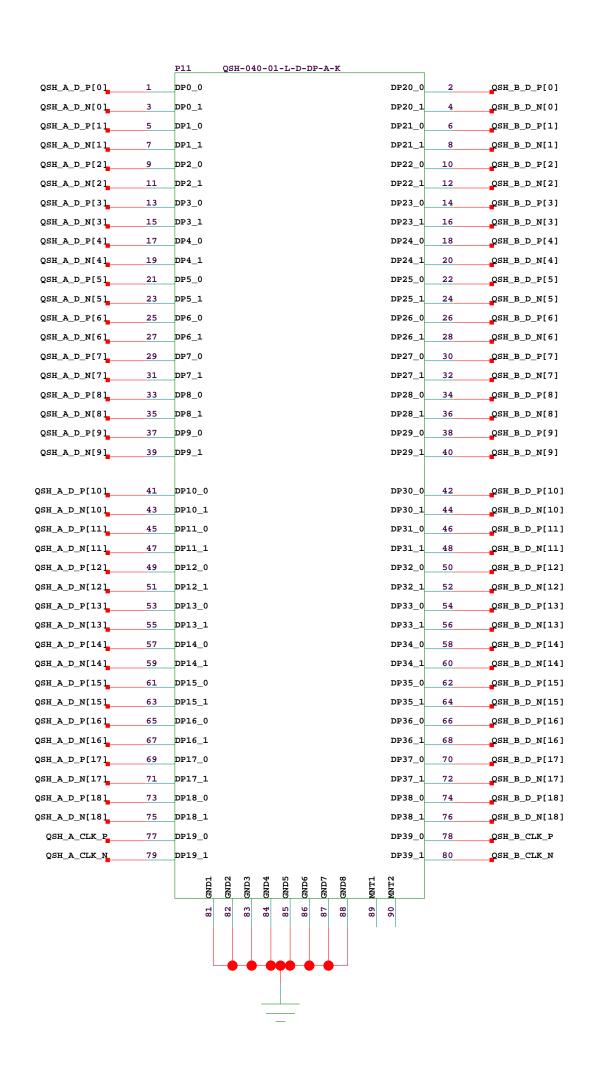
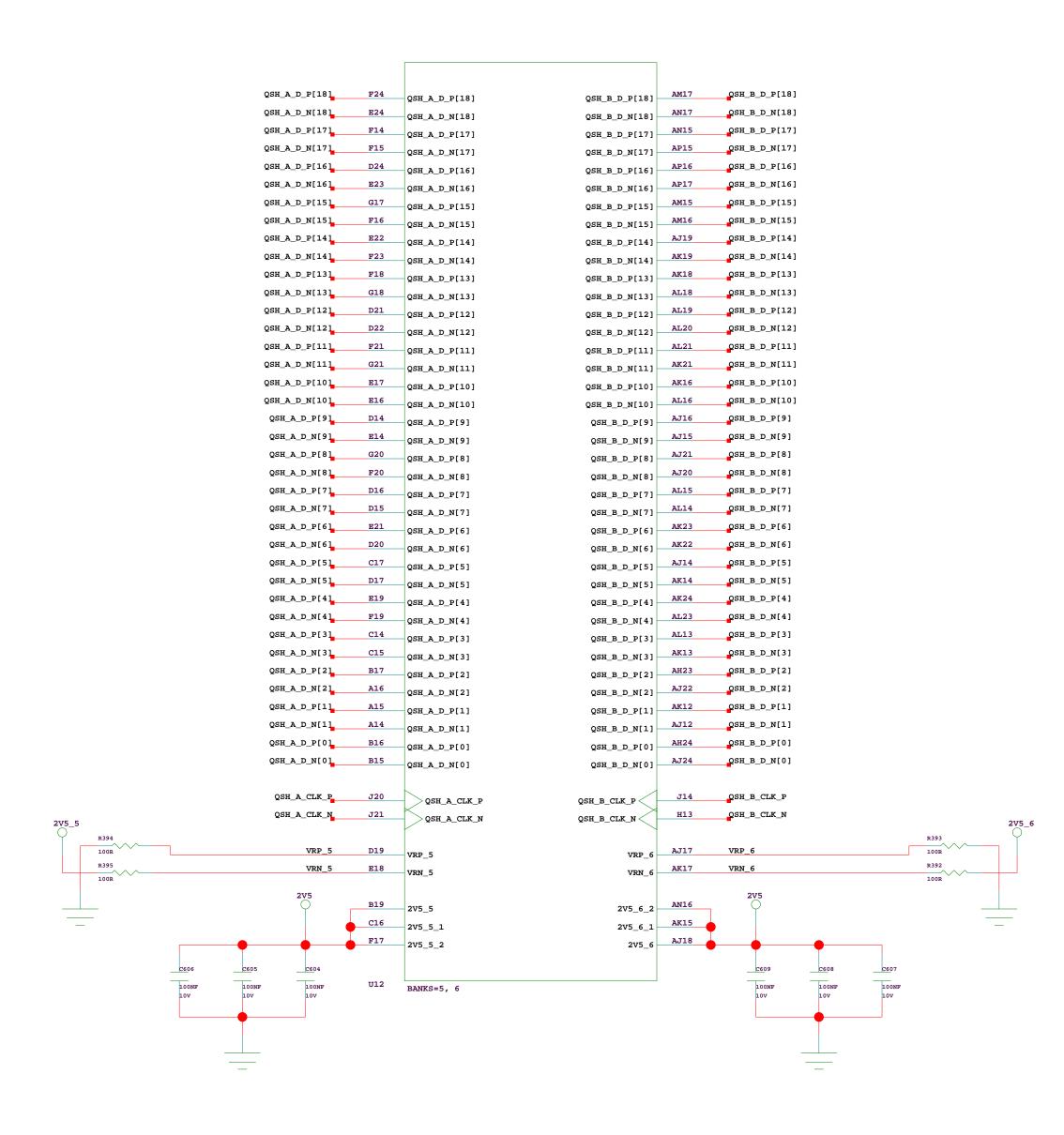
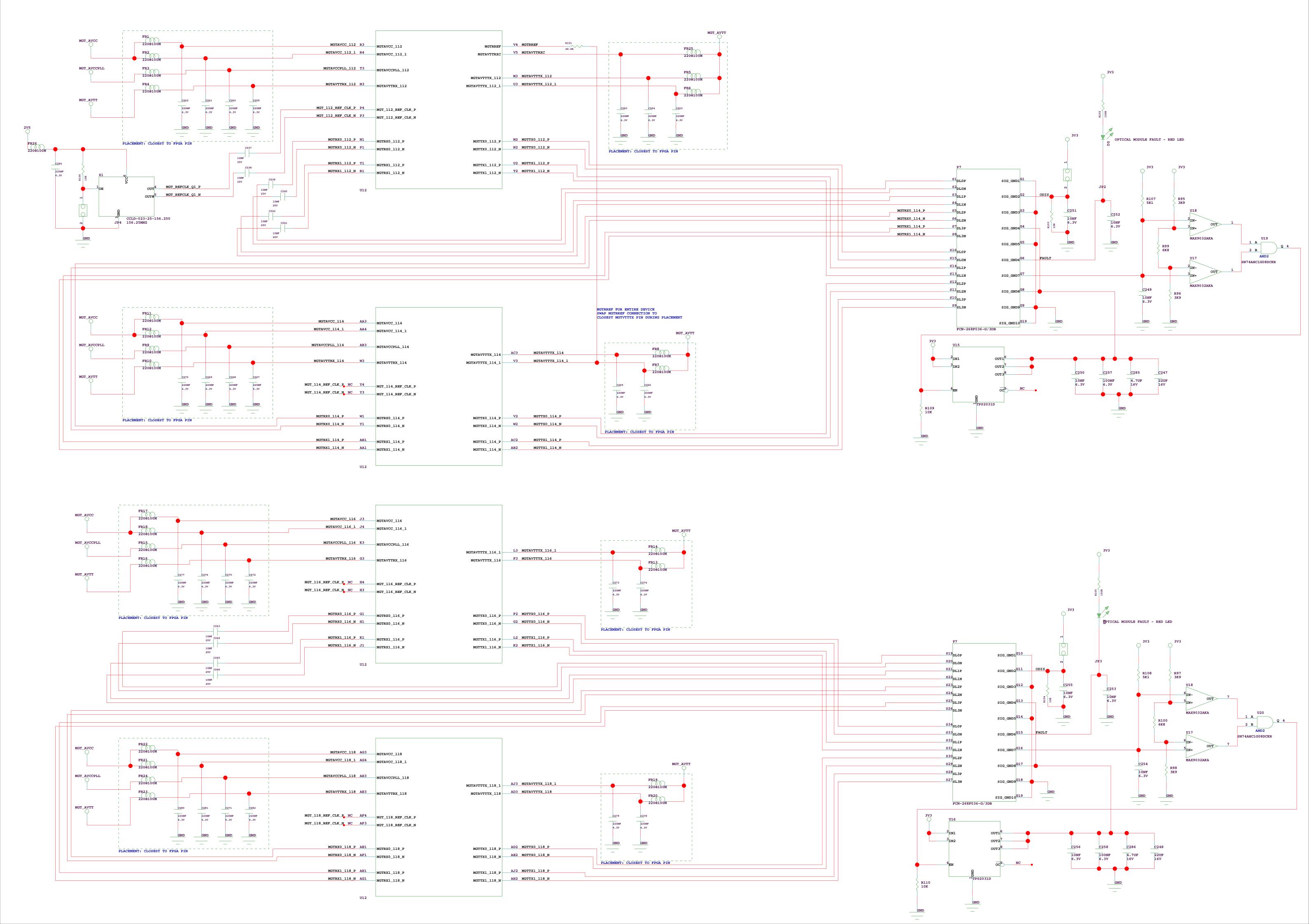
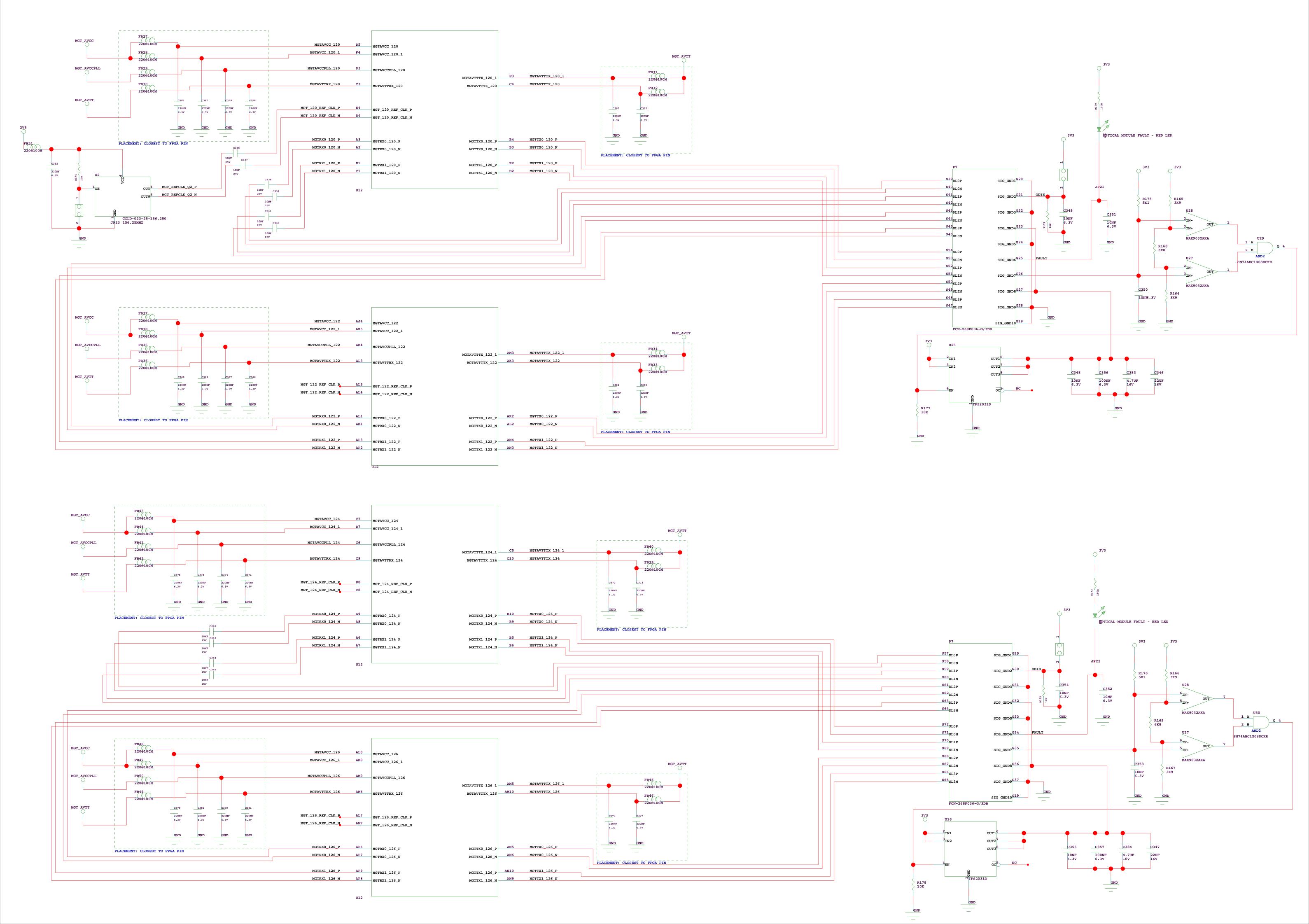


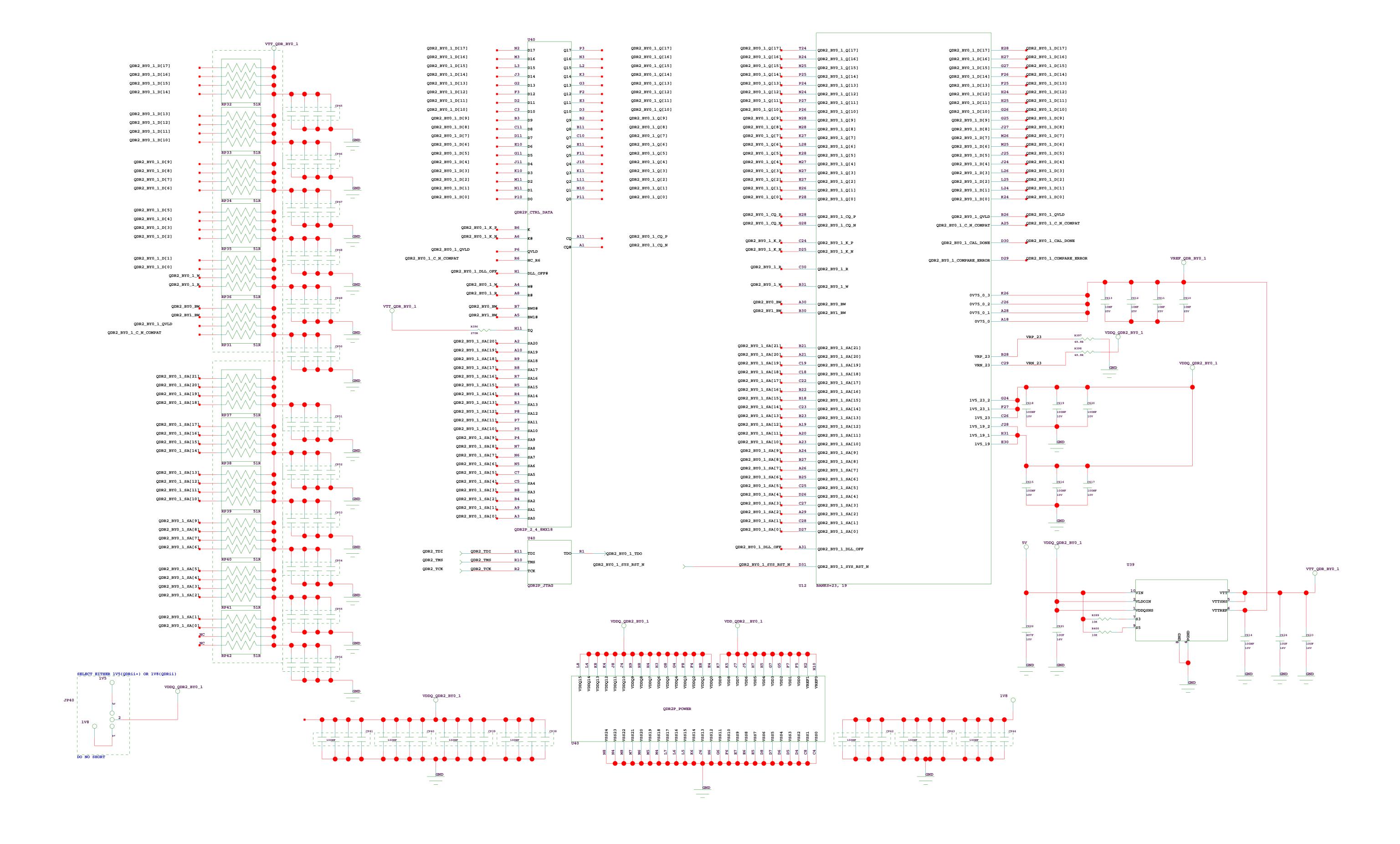
GPIOLVC33[4]	K12	GPIOLVC33[4]	GPIOLVC18[20]-	AM20	GPIOLVC18[20]
GPIOLVC33[3]	K13	GPIOLVC33[3]	GPIOLVC18[19]	AP24	GPIOLVC18[19]
GPIOLVC33[2]	н23	GPIOLVC33[2]	GPIOLVC18[18]	AN24	GPIOLVC18[18]
GPIOLVC33[1]	G23	GPIOLVC33[1]	GPIOLVC18[17]	AL24	GPIOLVC18[17]
GPIOLVC33[0]	H12	GPIOLVC33[0]	GPIOLVC18[16]	AP25	GPIOLVC18[16]
			GPIOLVC18[15]	AD25	GPIOLVC18[15]
GPIOLVC15[3]	B20	GPIOLVC15[3]	GPIOLVC18[14]	AG25	GPIOLVC18[14]
GPIOLVC15[2]	C20	GPIOLVC15[2]	GPIOLVC18[13]	AH25	GPIOLVC18[13]
GPIOLVC15[1]	F29	GPIOLVC15[1]	GPIOLVC18[12]	AJ25	GPIOLVC18[12]
GPIOLVC15[0]	E29	GPIOLVC15[0]	GPIOLVC18[11]	AJ26	GPIOLVC18[11]
			GPIOLVC18[10]	AK27	GPIOLVC18[10]
			GPIOLVC18[7]	AC29	GPIOLVC18[7]
			GPIOLVC18[4]	AA30	GPIOLVC18[4]
	U12				
	012				

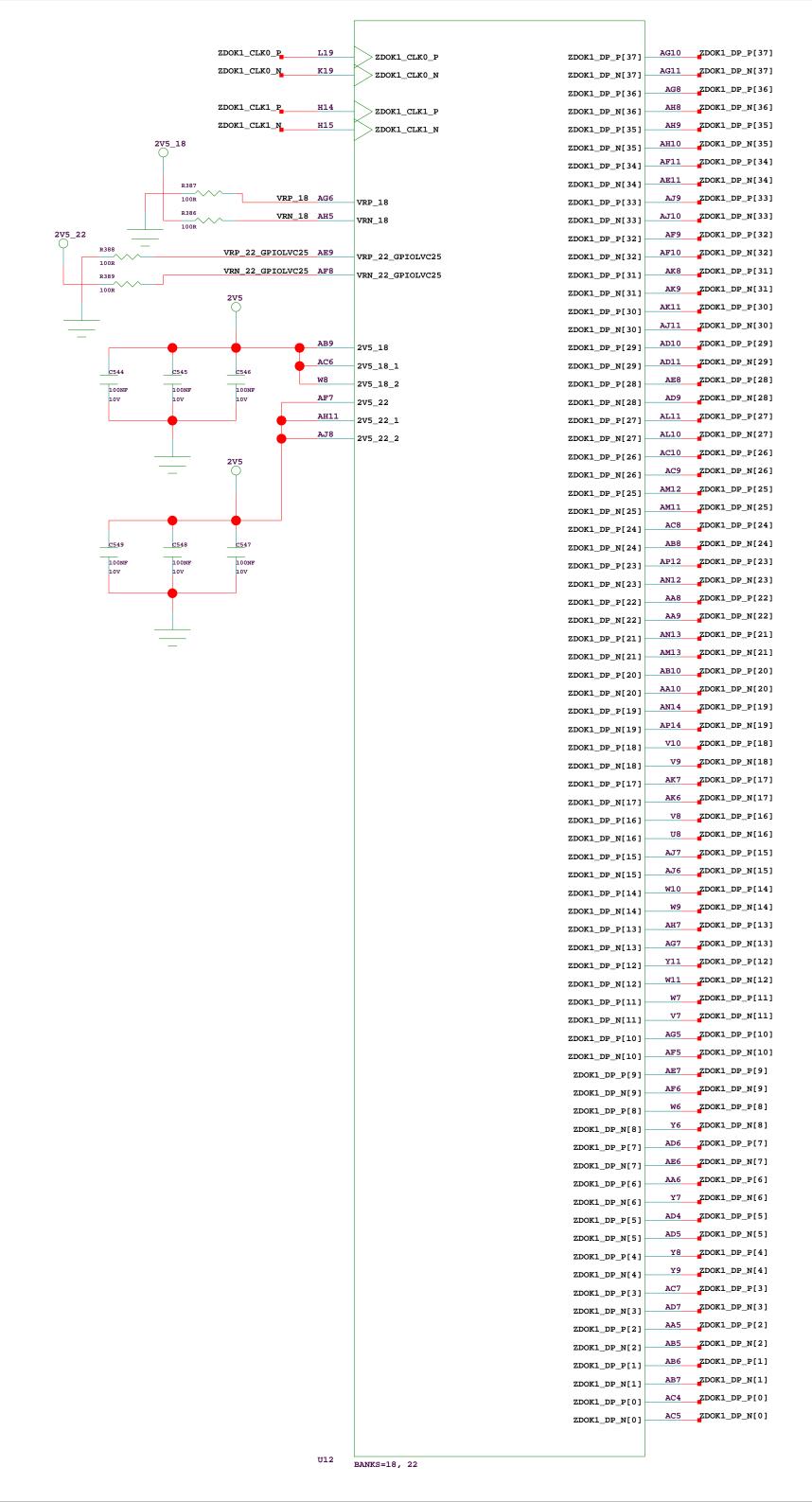


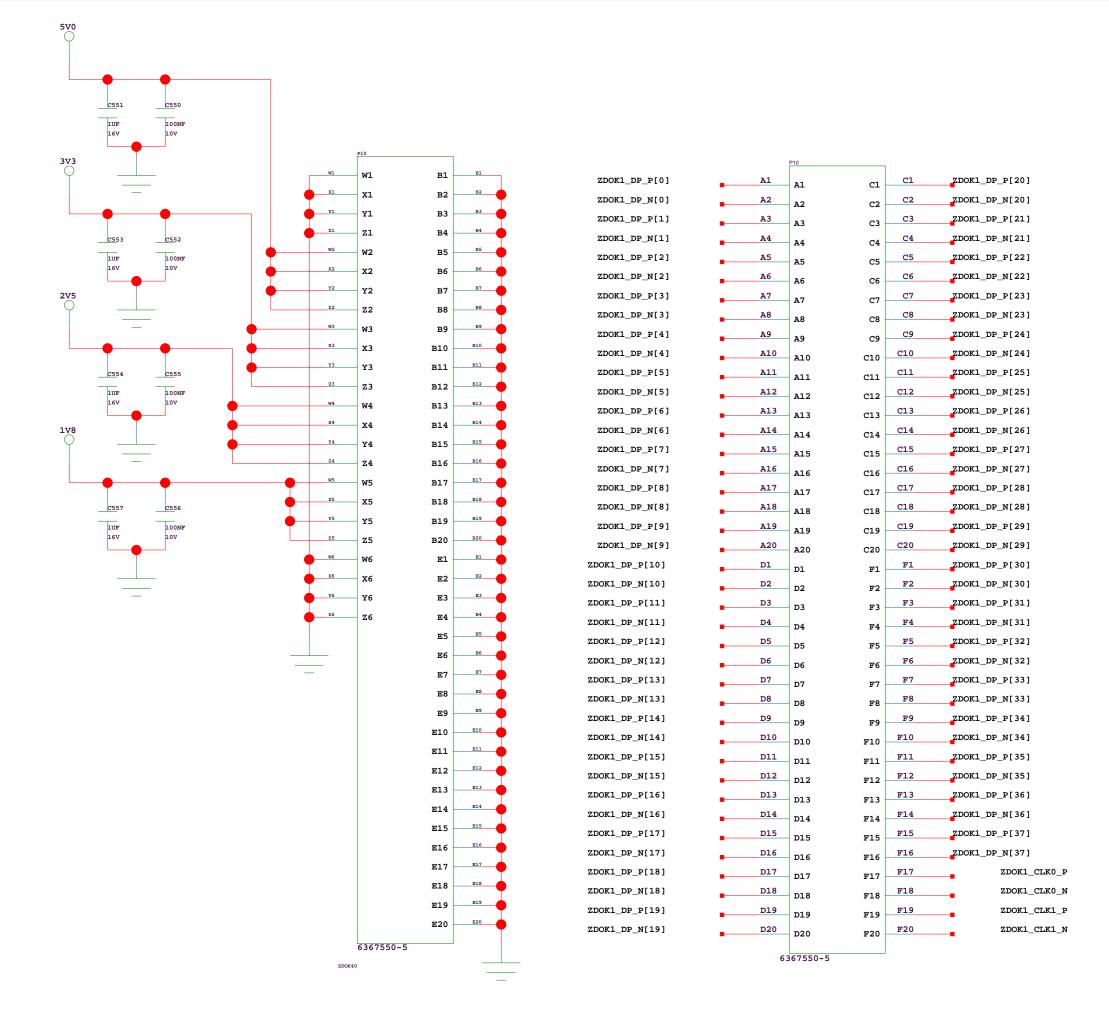


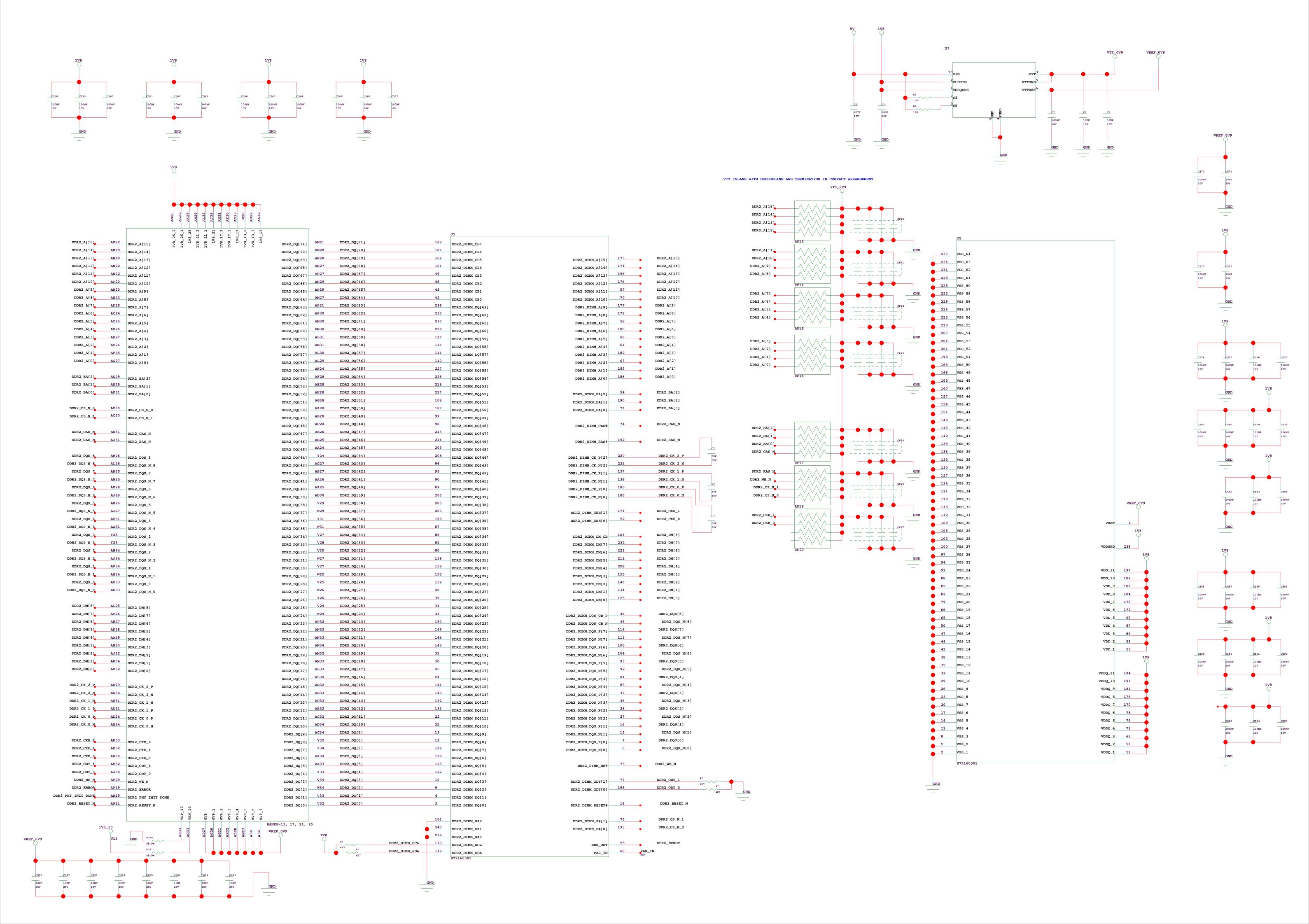


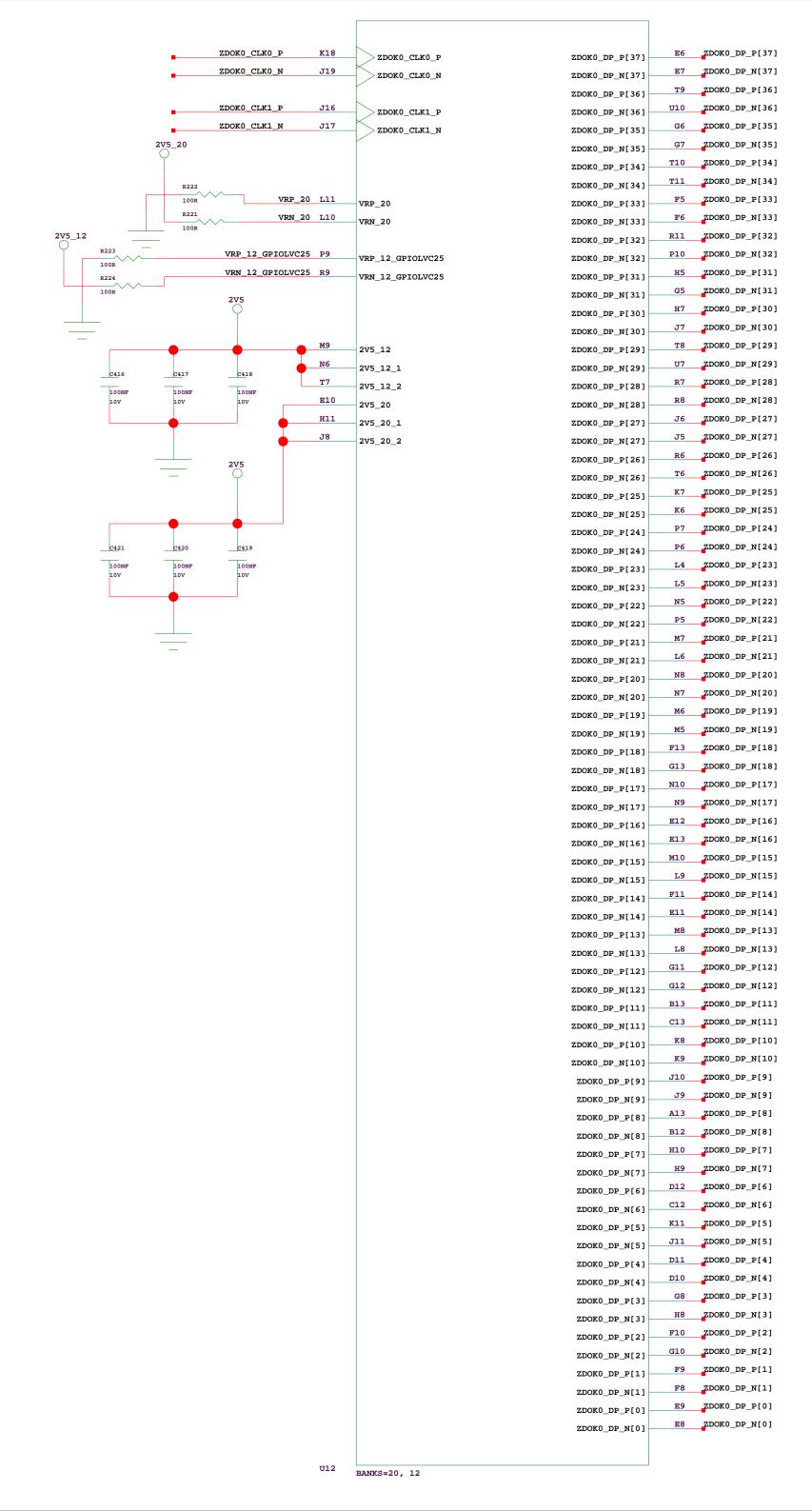


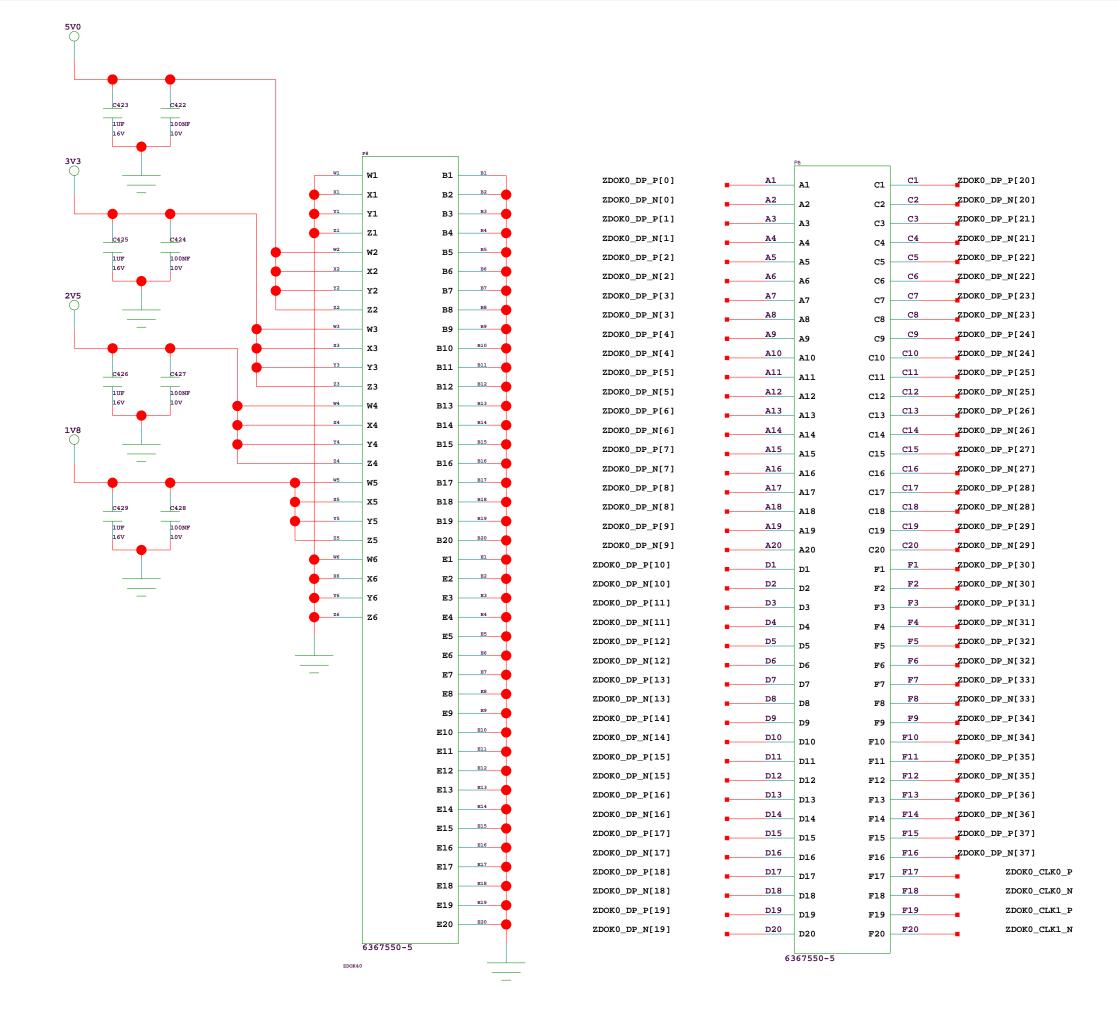












TBD

VALID CONFIGURATION MODES			
Configuration Mode	M[2:0]	Bus Width	CCLK Direction
Master Serial	000	1	Output
Master SPI	001	1	Output
Master BPI-Up	010	8, 16	Output
Master BPI-Down	011	8, 16	Output
Master SelectMAP	100	8, 16	Output
JTAG	101	1	Input (TCK)
Slave SelectMAP	110	8, 16, 32	Input
Slave Serial	111	1	Input

