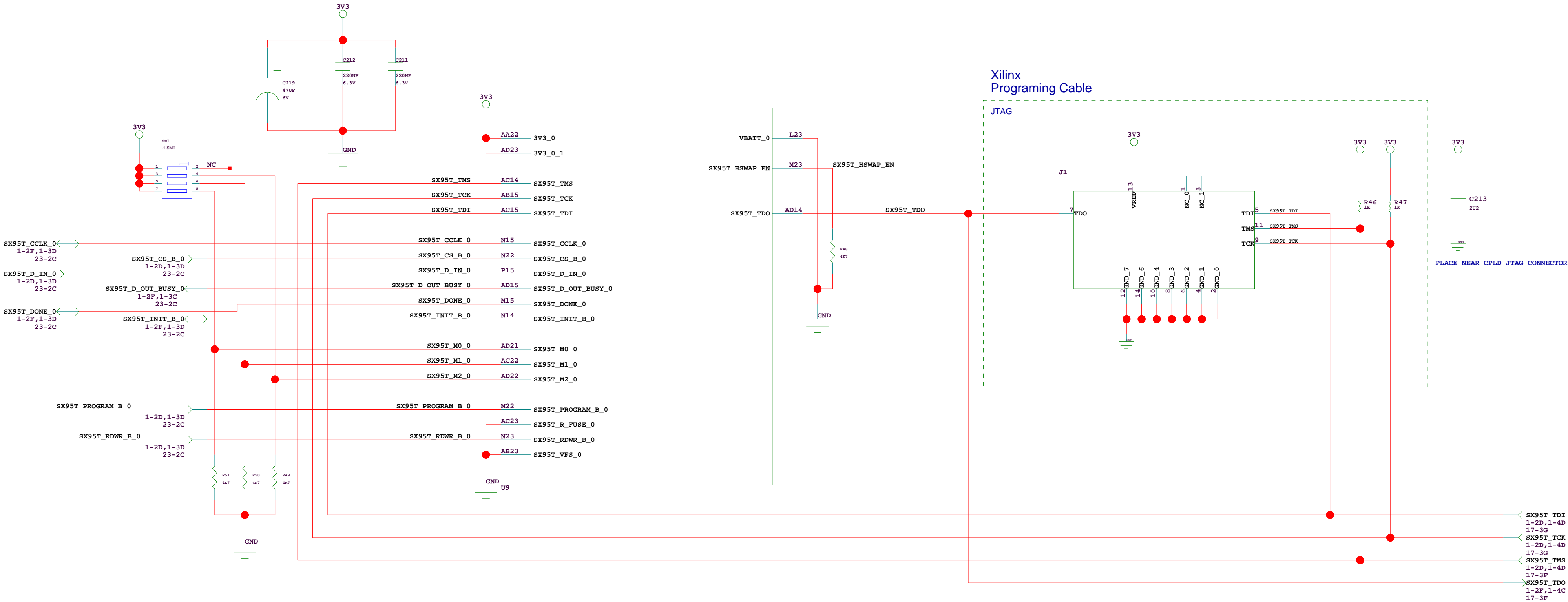
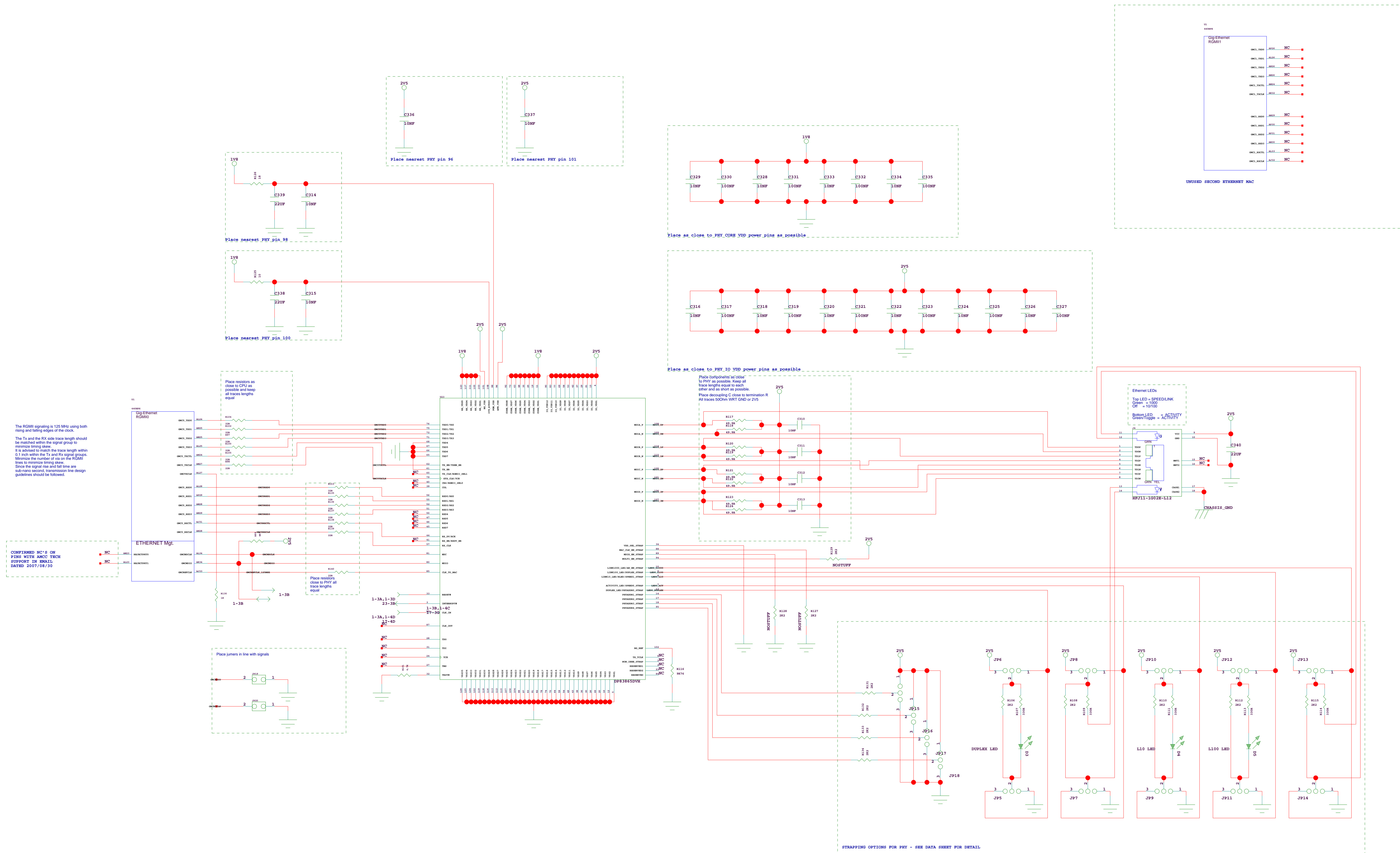


TBD

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









F

E

D

C

B

A

F

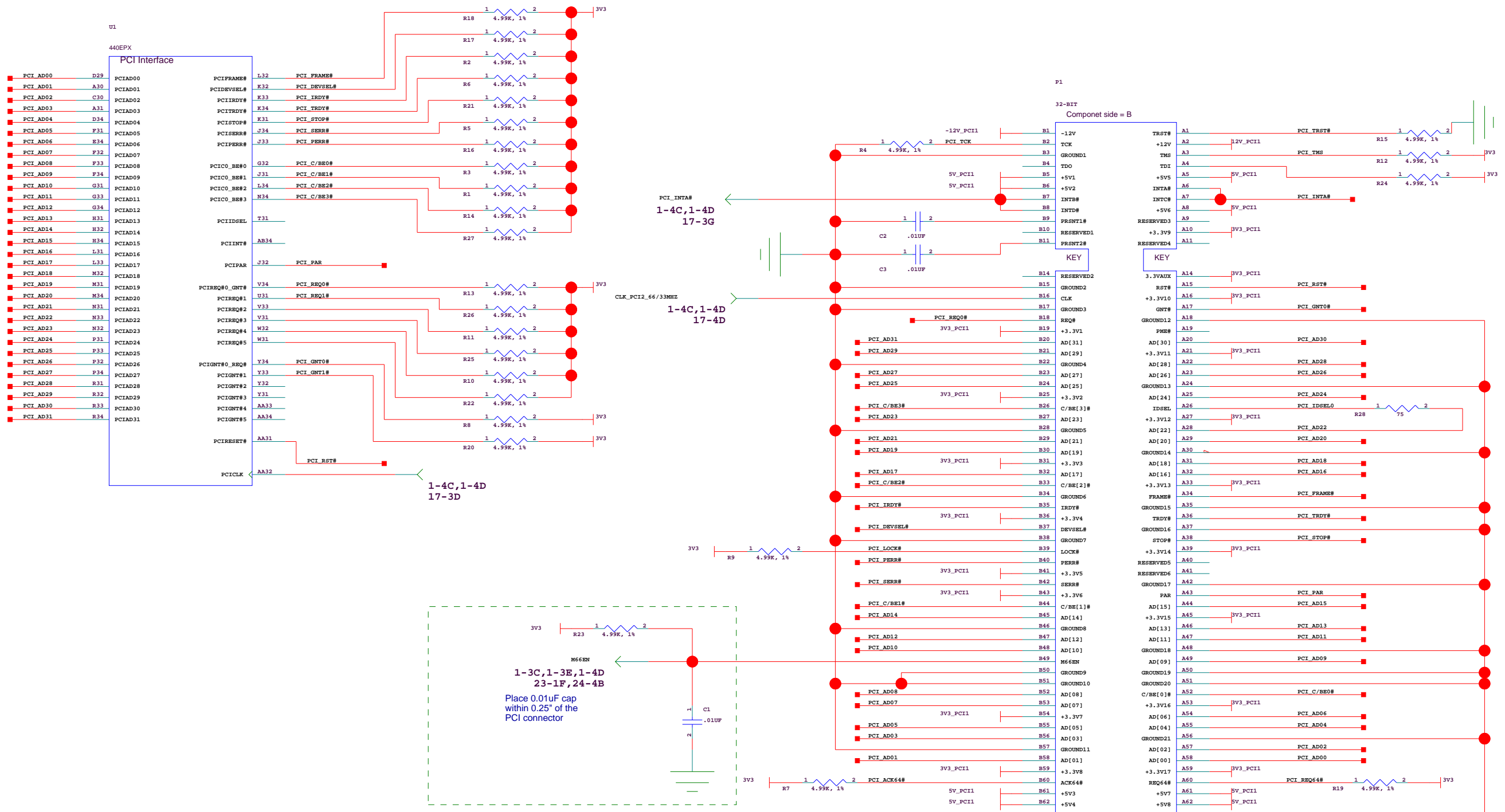
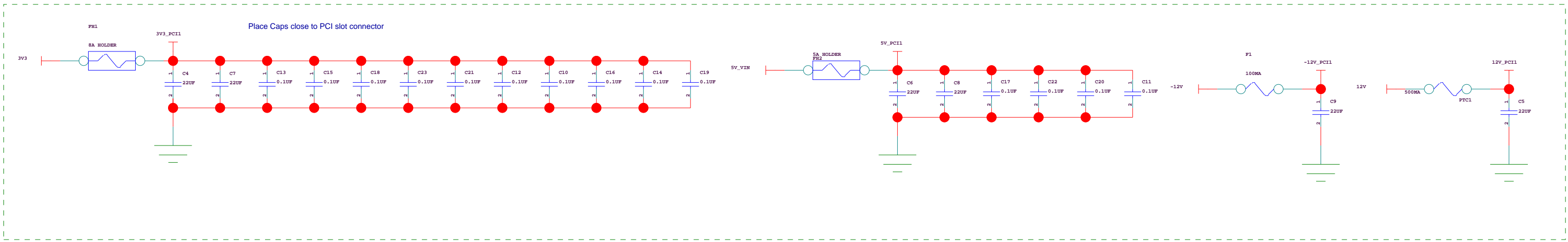
E

D

C

B


A



PCI SLOT\_0

Include silkscreen text:  
"SUPPORTS 3V3 IO ONLY"

Optional PRSNT signals are not used, max 25W is available		
PRSNT1#	PRSNT2#	Expansion Configuration
Open	Open	No expansion board present
Ground	Open	Expansion board present, 25 W maximum
Open	Ground	Expansion board present, 15 W maximum
Ground	Ground	Expansion board present, 7.5 W maximum



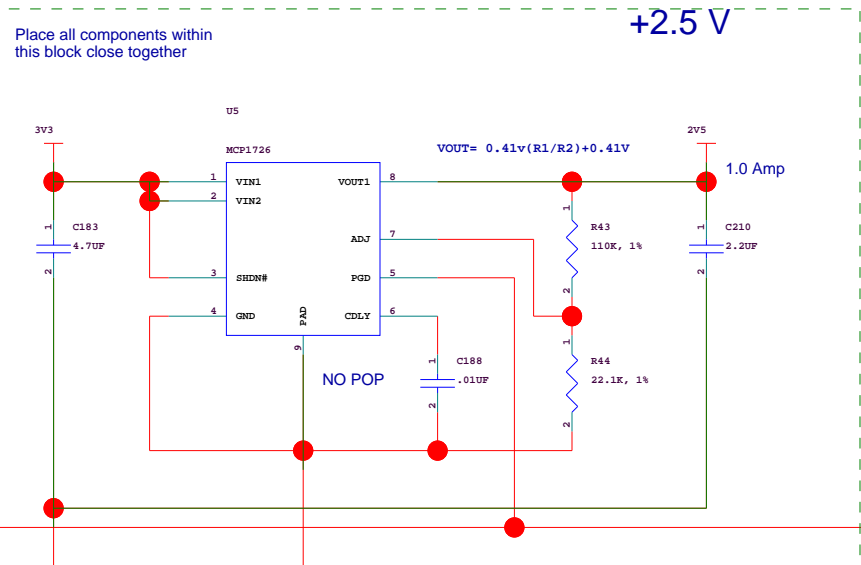
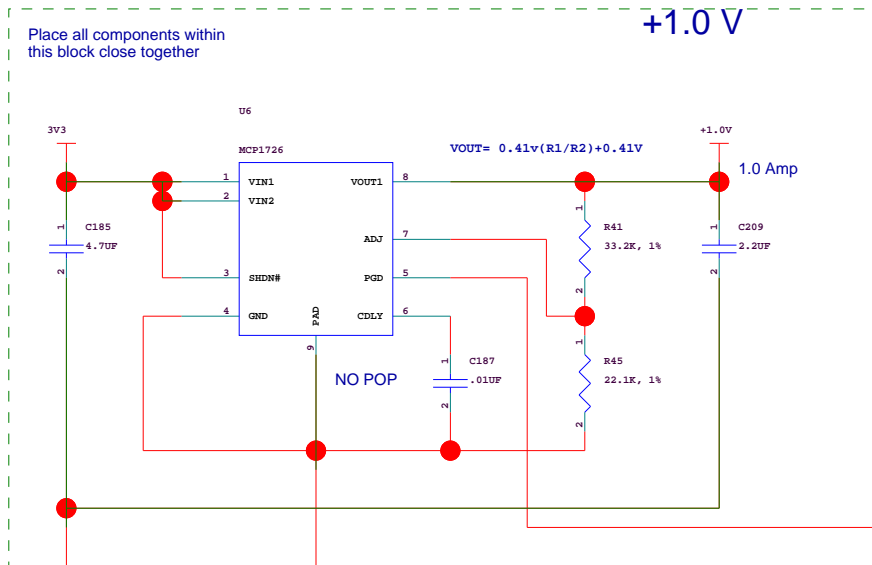
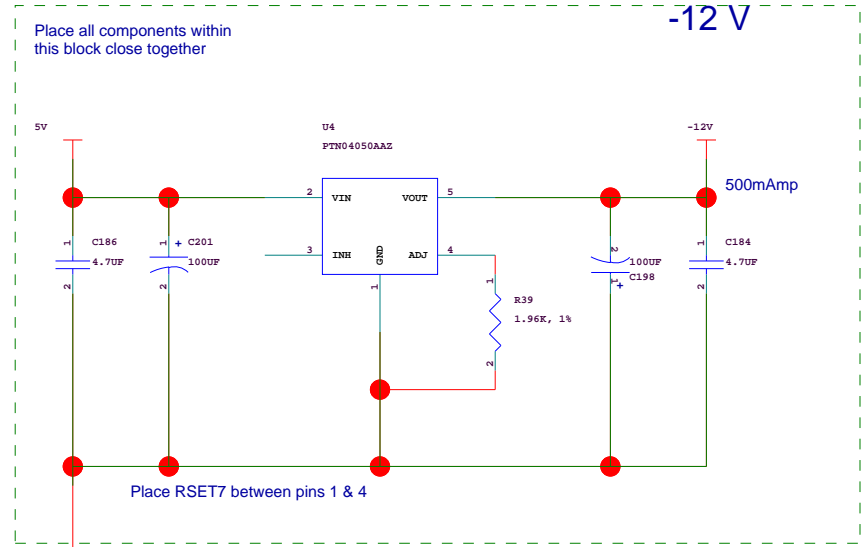
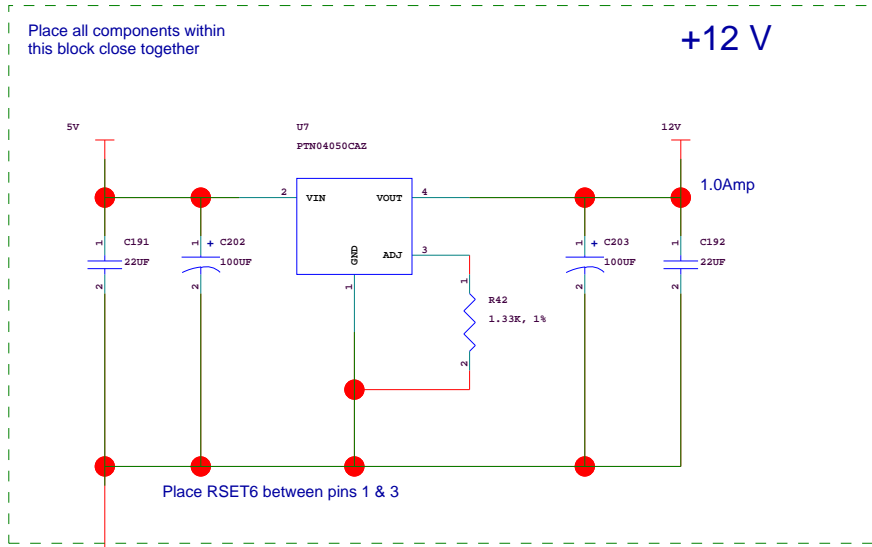
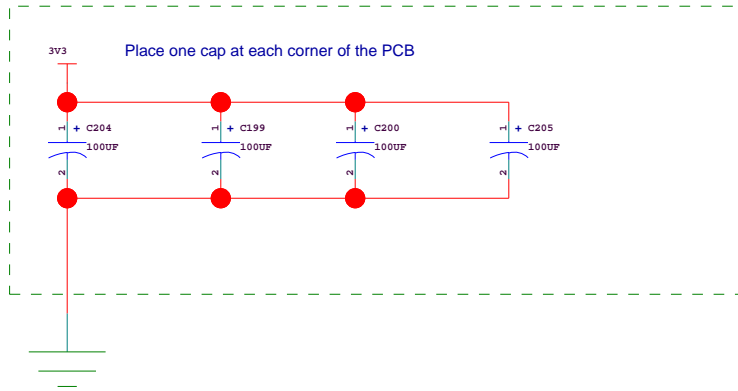
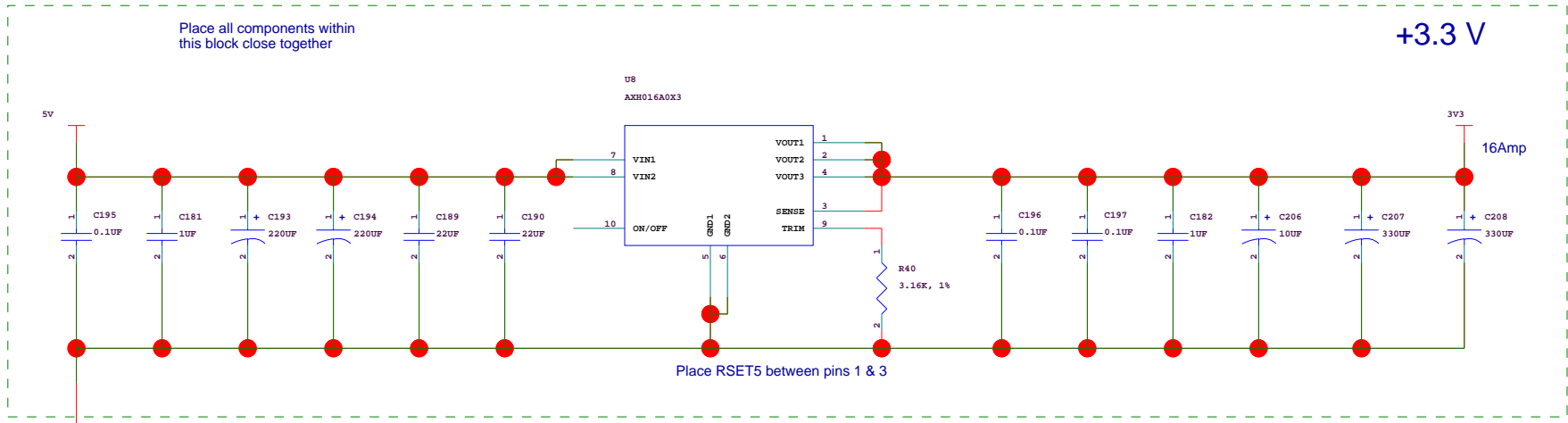
KAROO ARRAY TELESCOPE, NRF  
UNIT 12, LONSDALE BUILDING  
LONSDALE WAY, PINELANDS, 7405  
SOUTH AFRICA

TITLE

ROACH\_PPC\_PCI

SIZE	DWG NO	REV
A2	<PUT DRAWING NUMBER HERE>	0

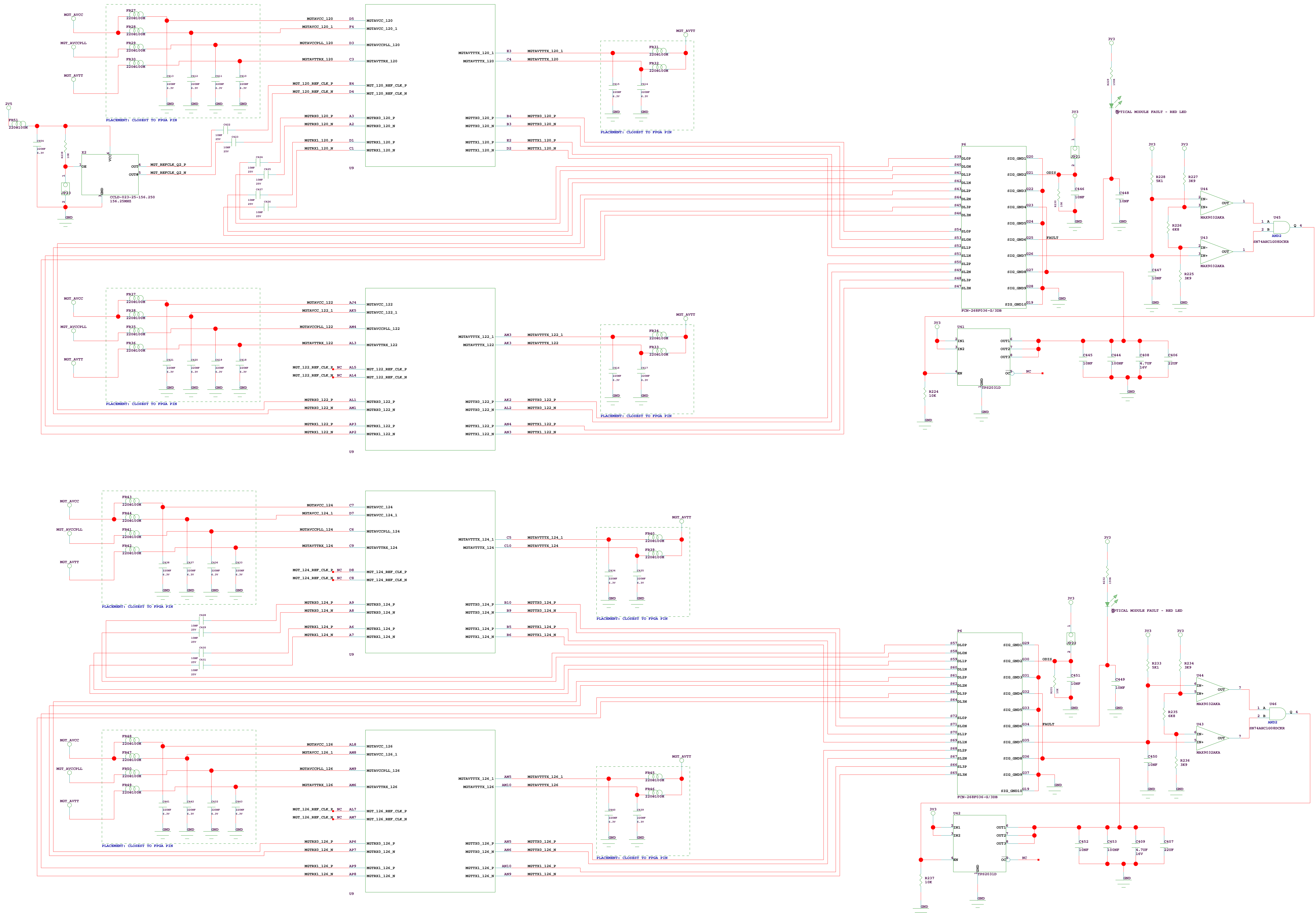
CHECKED BY	SCALE	SHEET	of	DATE
<PUT NAME HERE>	NTS	1	1	9-26-2007_16:17



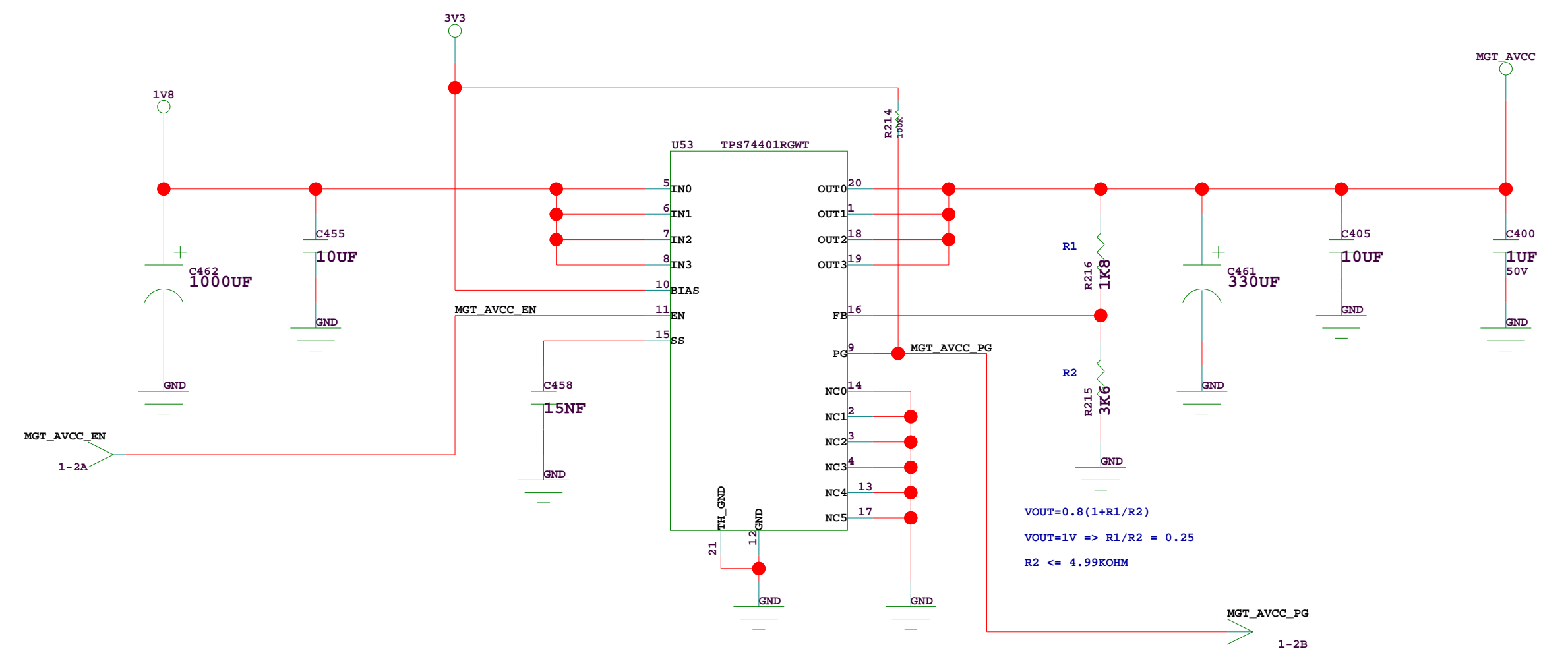
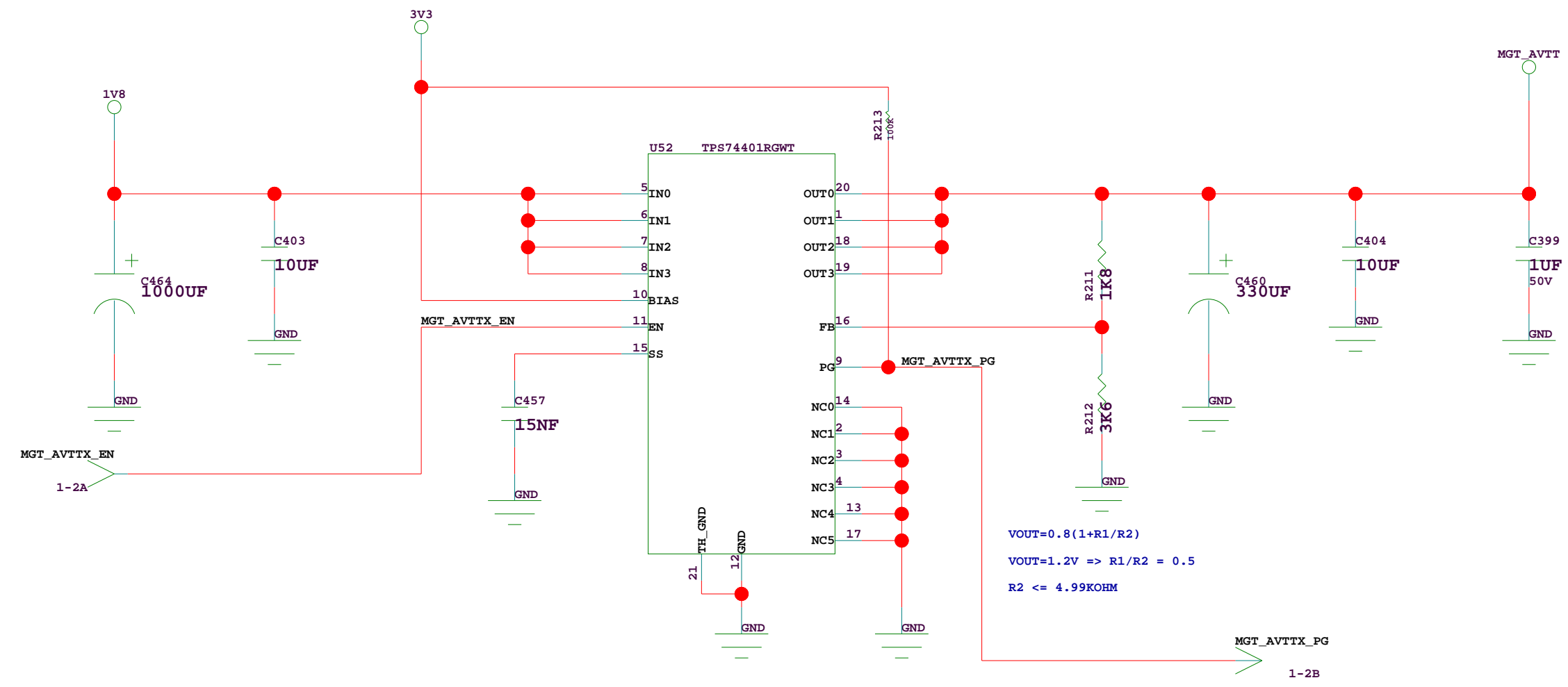
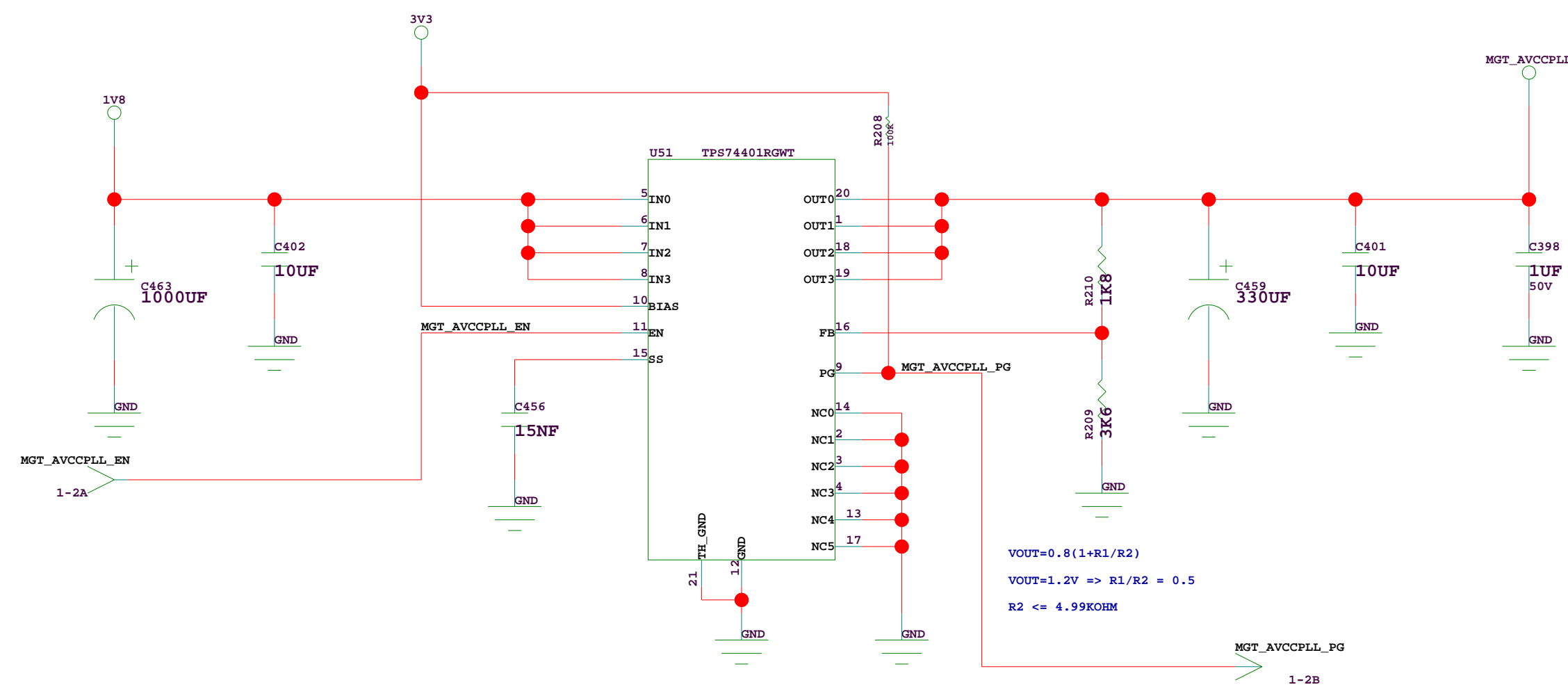
1-3C,1-4C,1-4D  
13-5C,17-1D  
23-2E

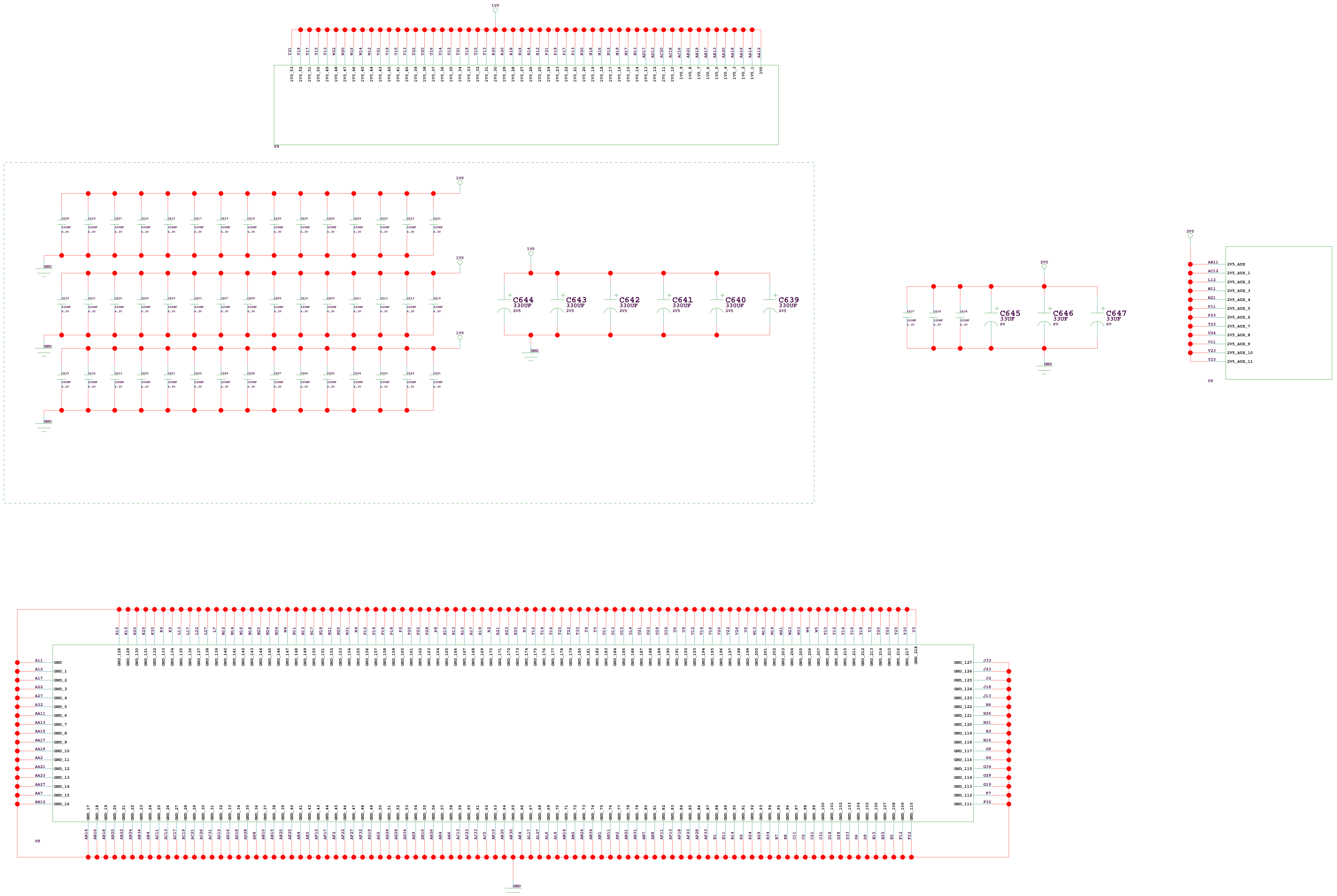
		KAROO ARRAY TELESCOPE, NRF UNIT 12, LONSDALE BUILDING LONSDALE WAY, PINELANDS, 7405 SOUTH AFRICA	
TITLE		ROACH_PPC_POWER_2	
CHECKED BY <PUT NAME HERE>	SIZE <b>A2</b>	DWG NO <PUT DRAWING NUMBER HERE>	REV <b>0</b>
DRAWN BY <PUT NAME HERE>	SCALE NTS	SHEET 1 of 1	9-26-2007_16:17

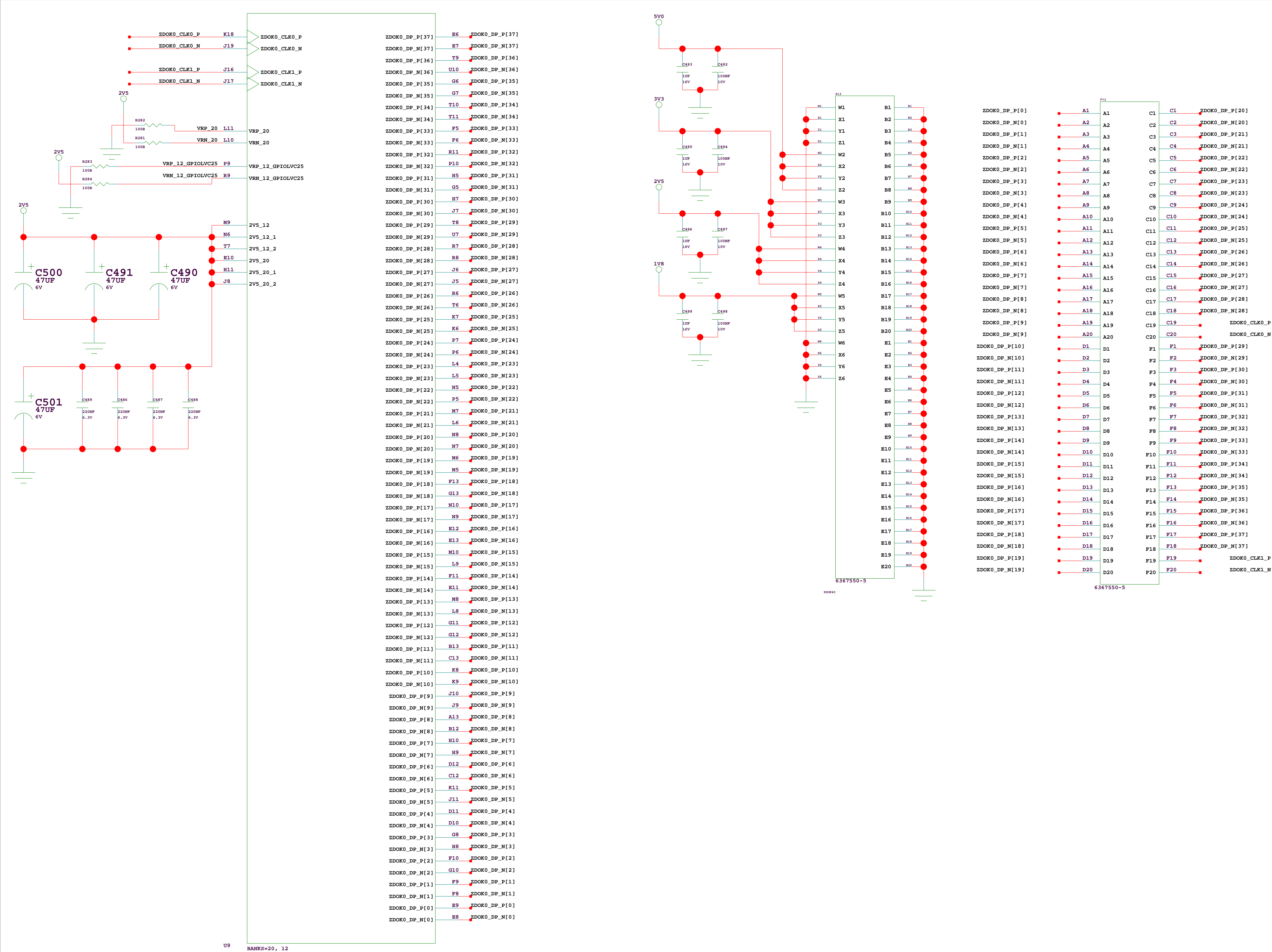


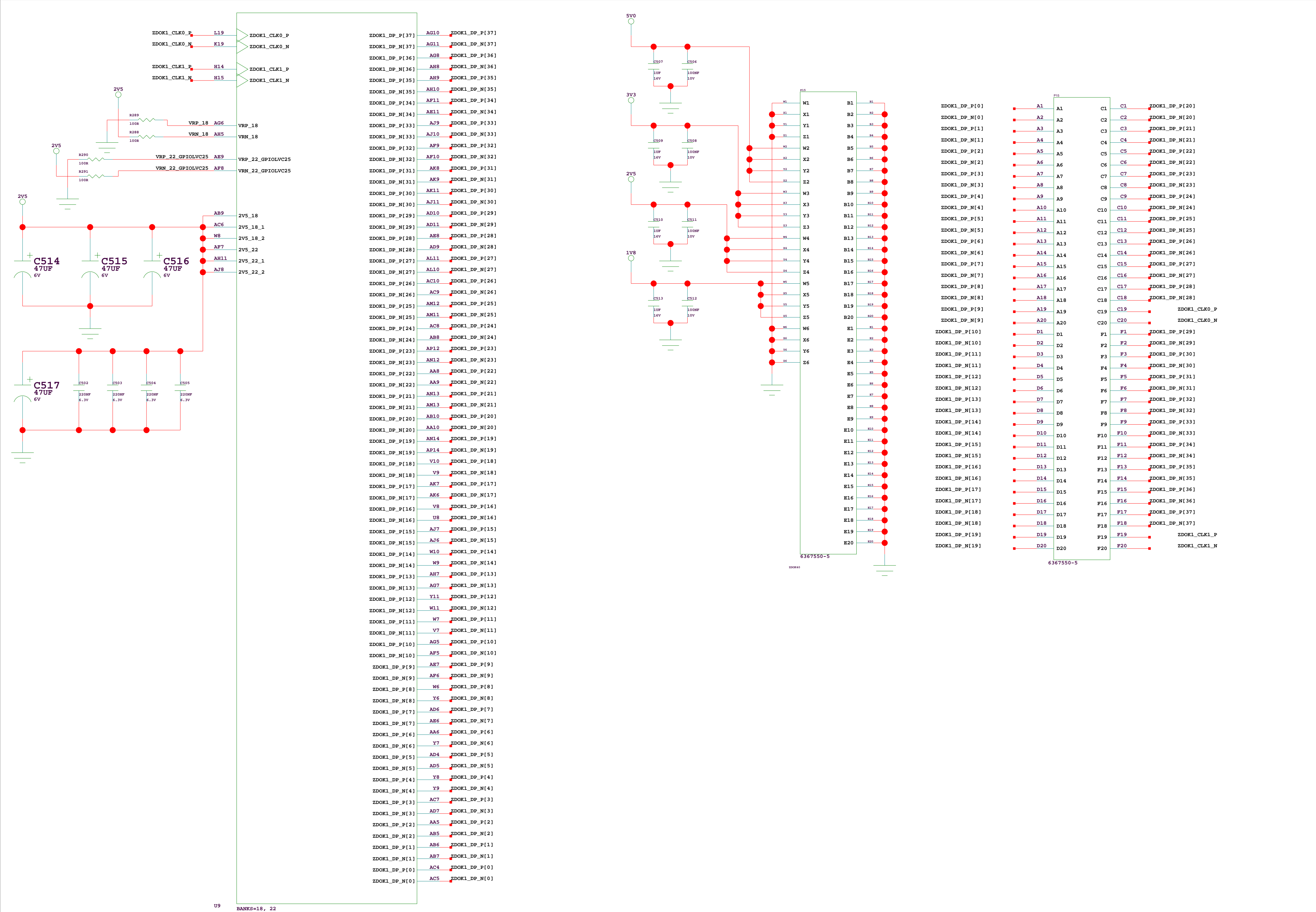




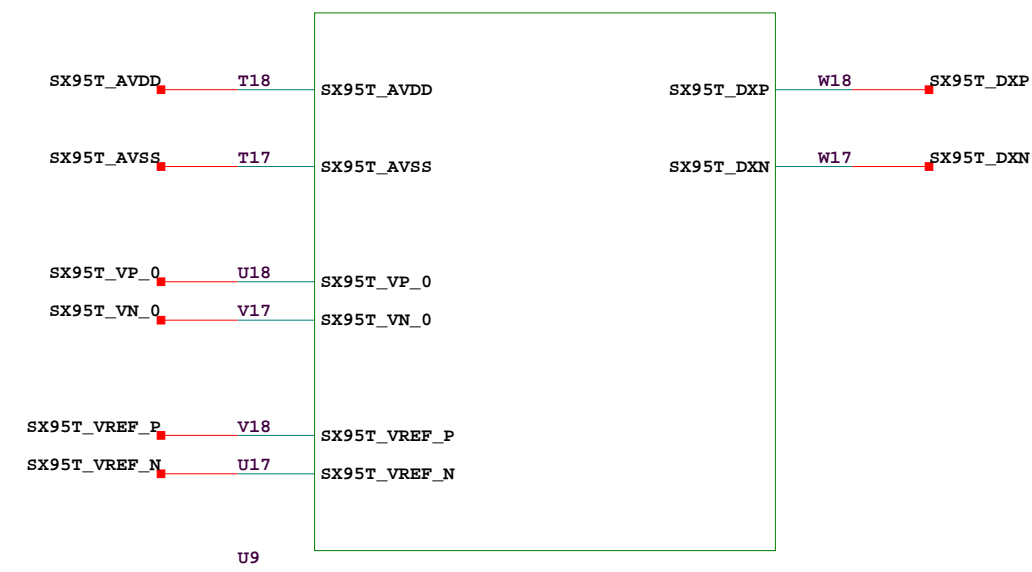
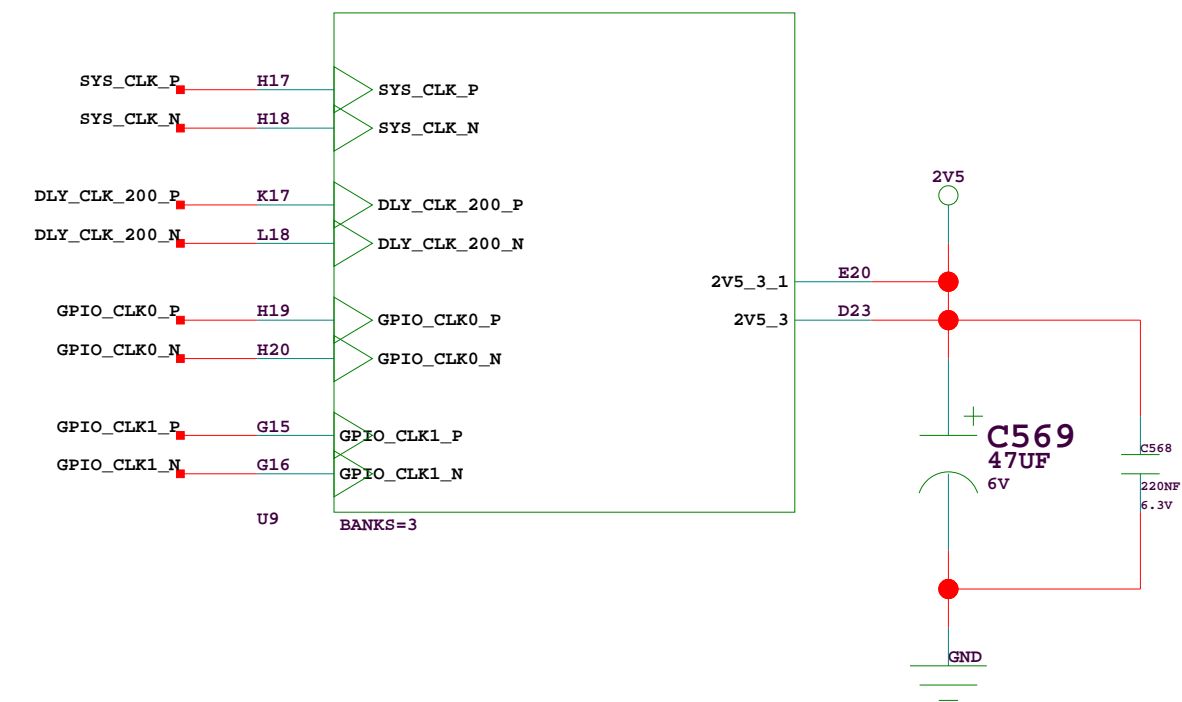


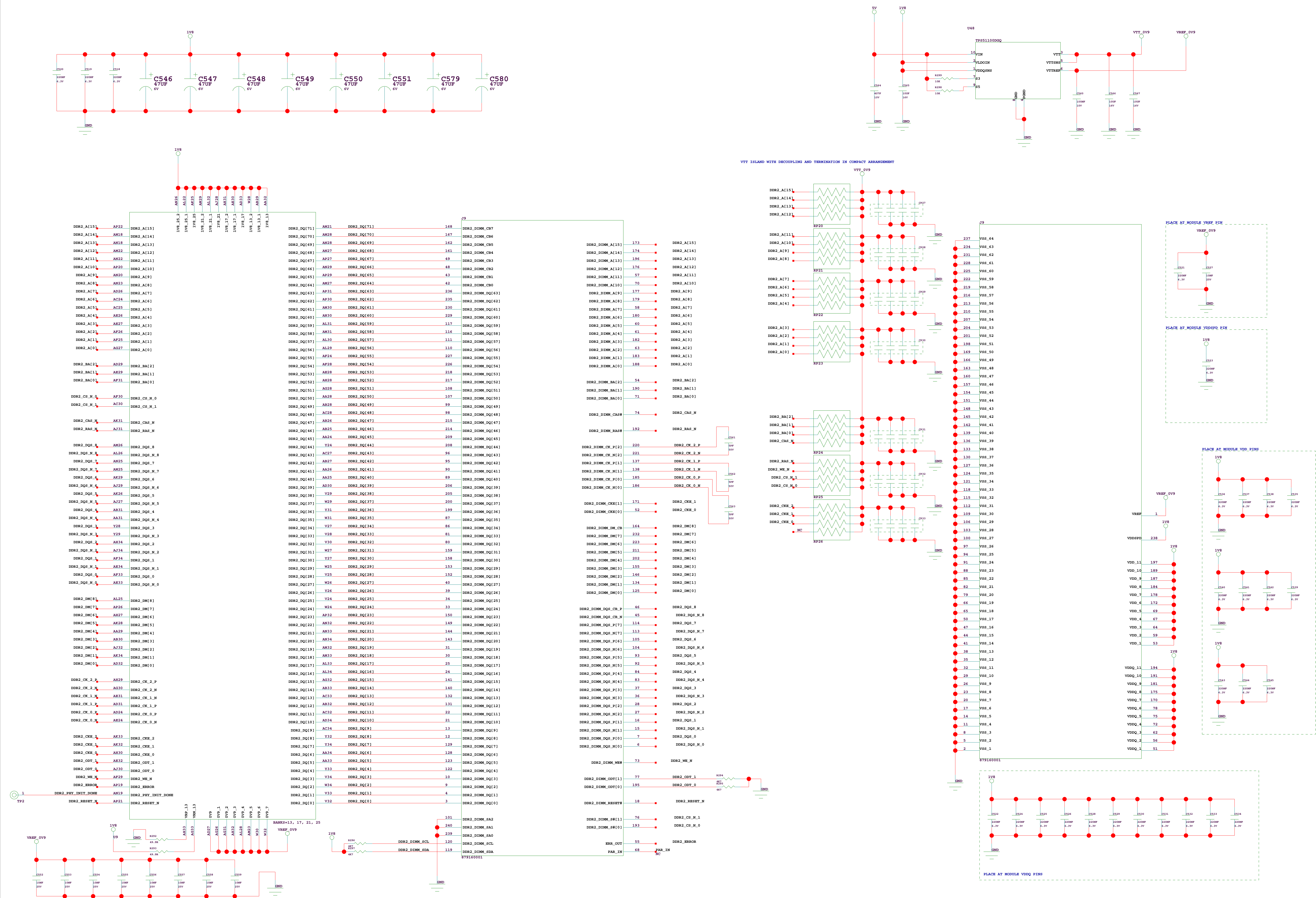


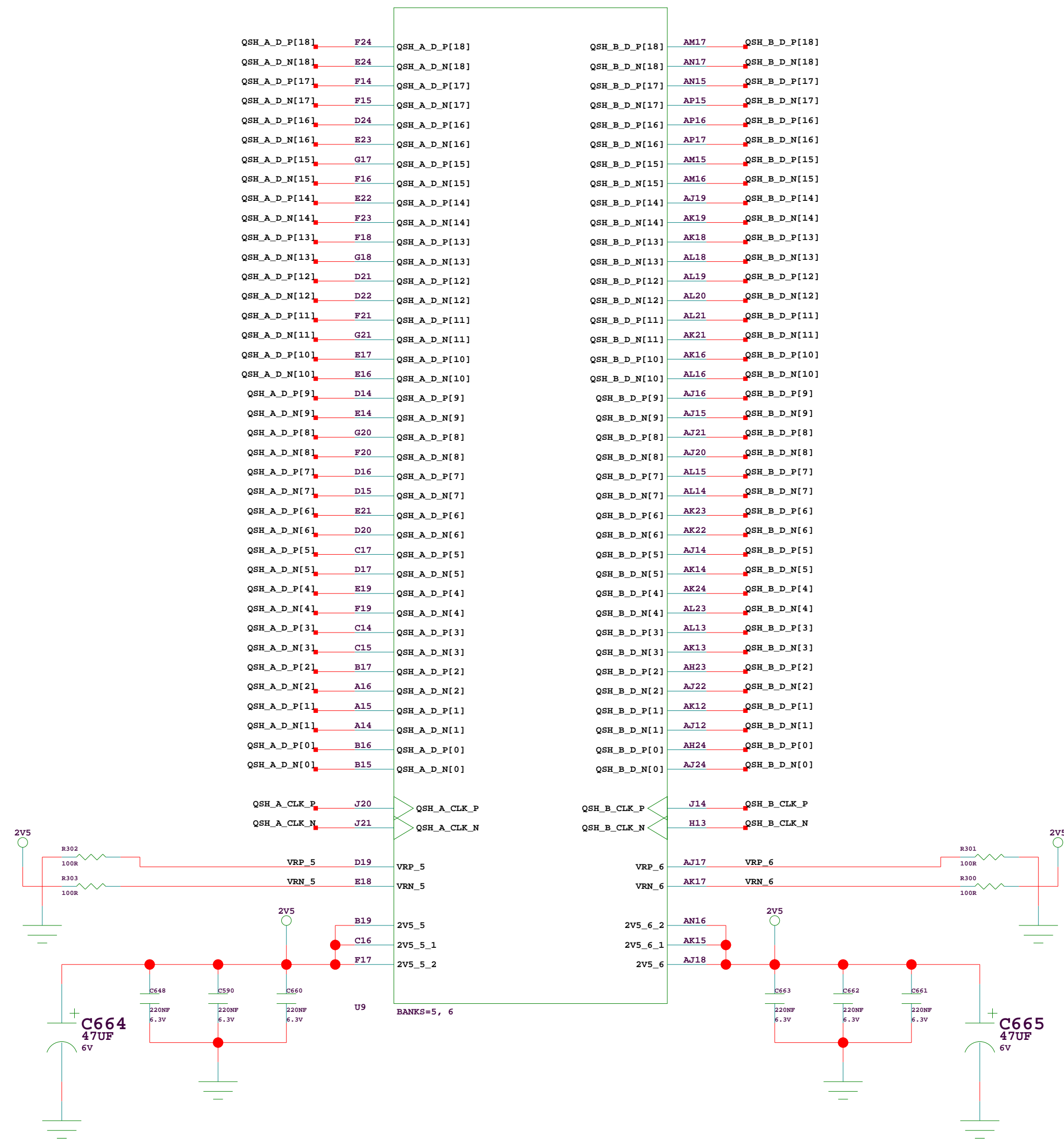
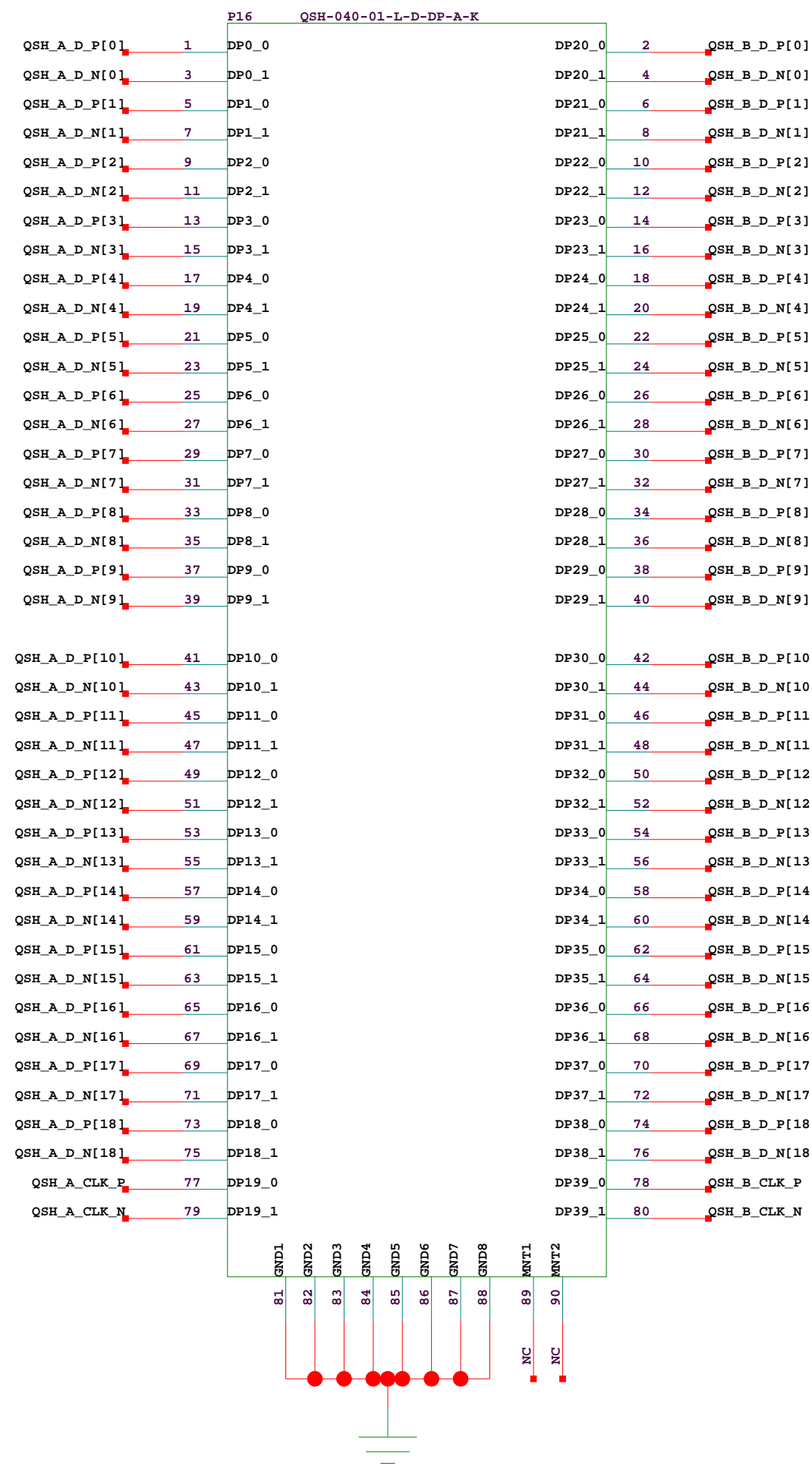


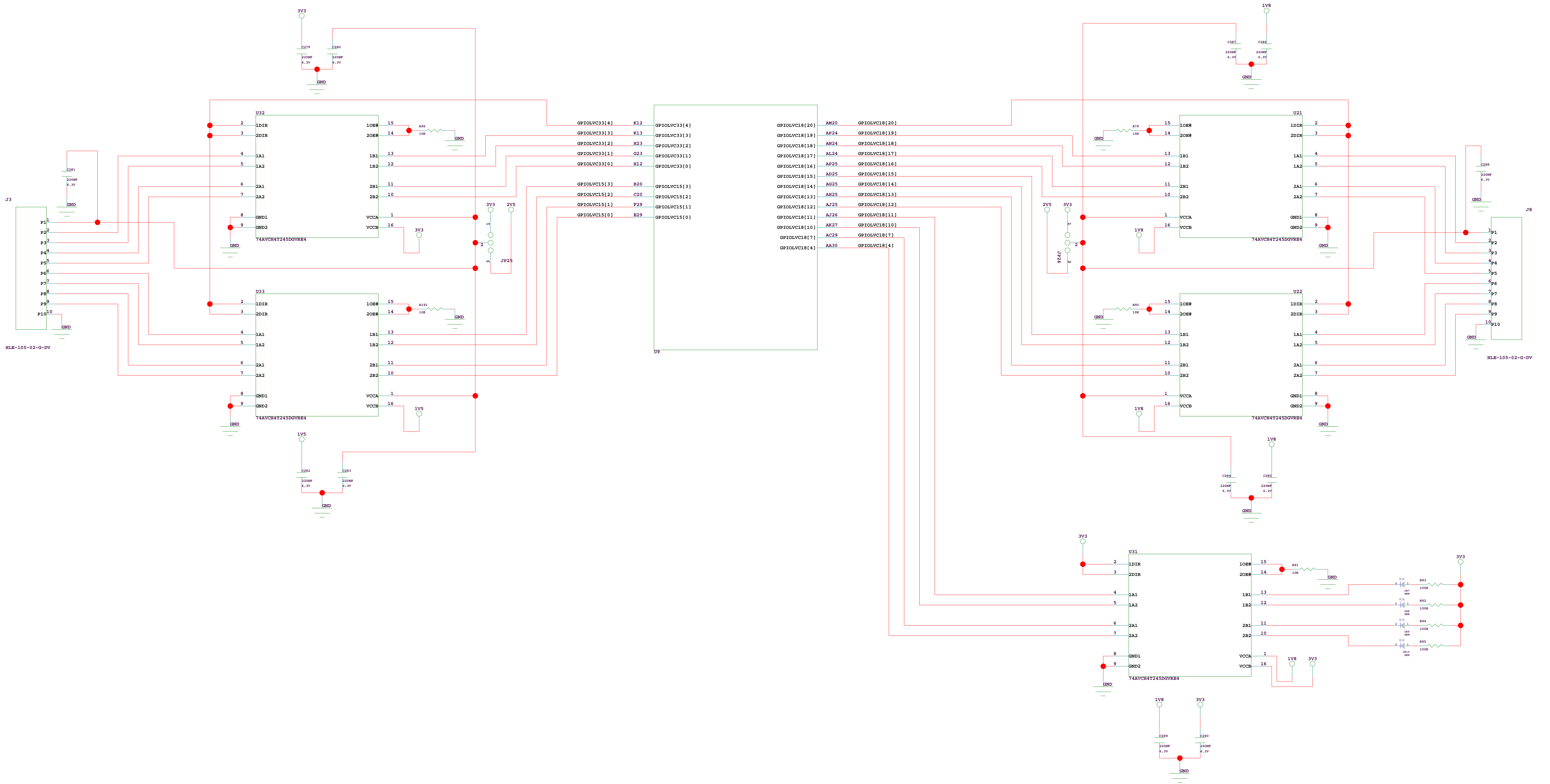




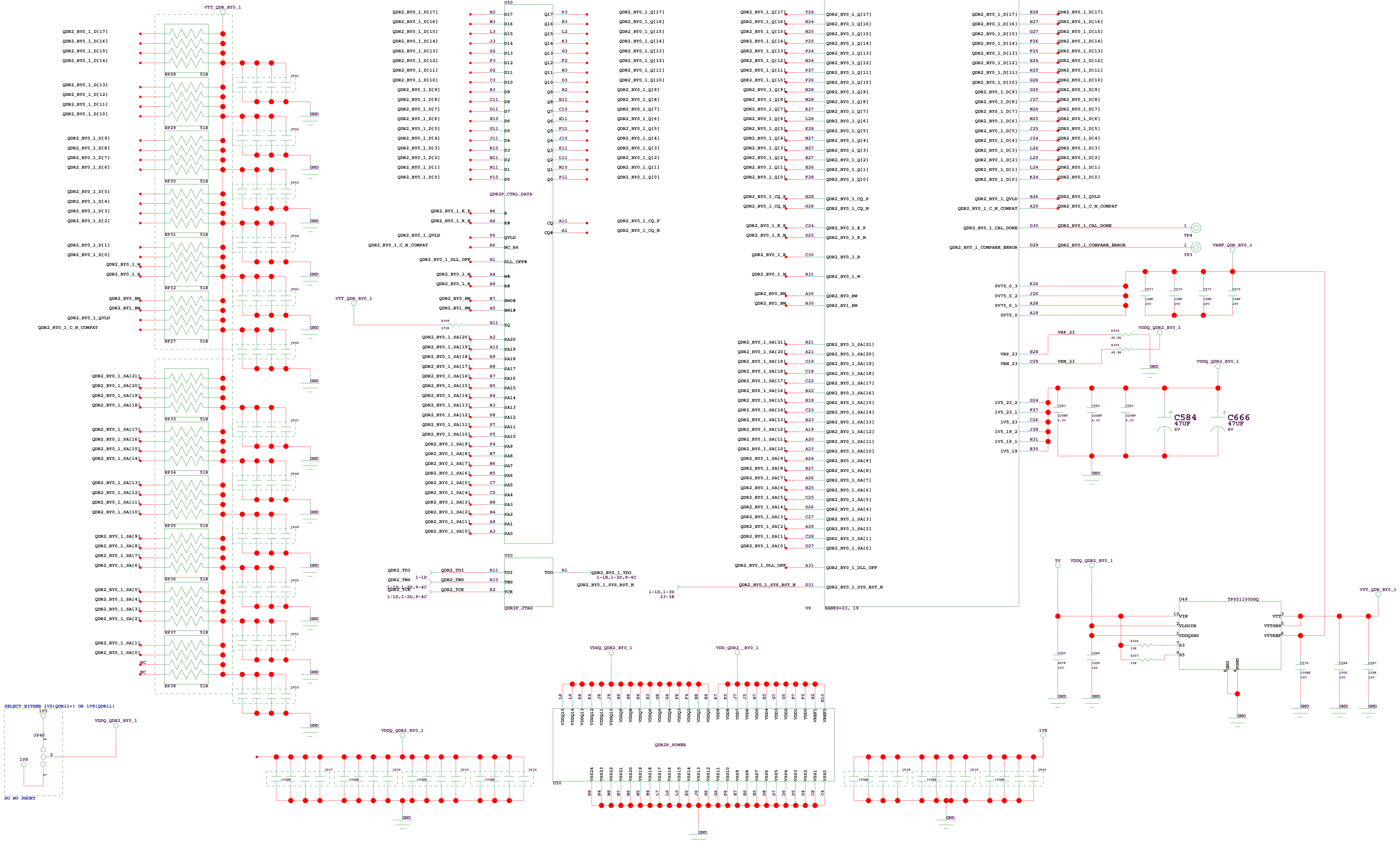


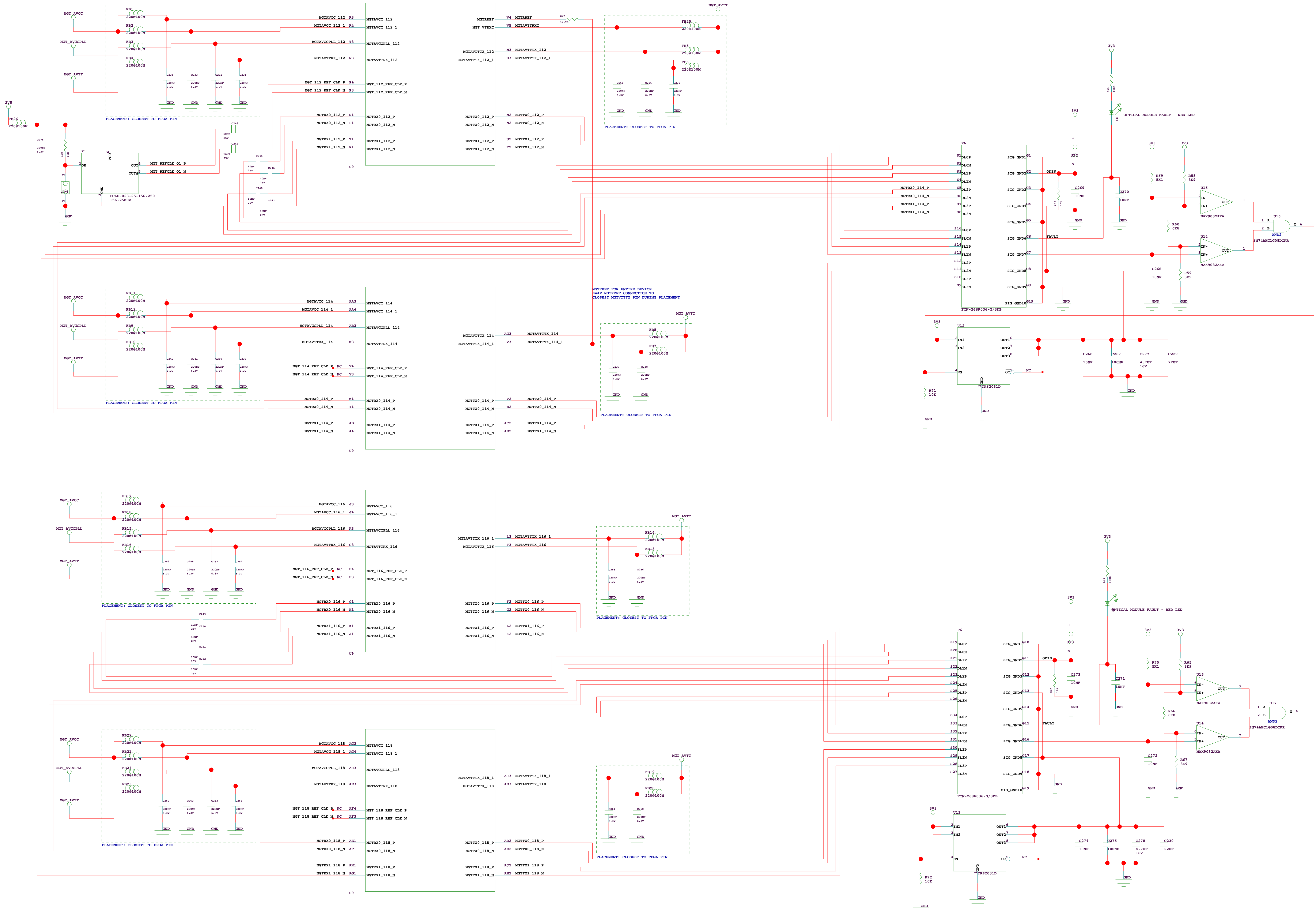




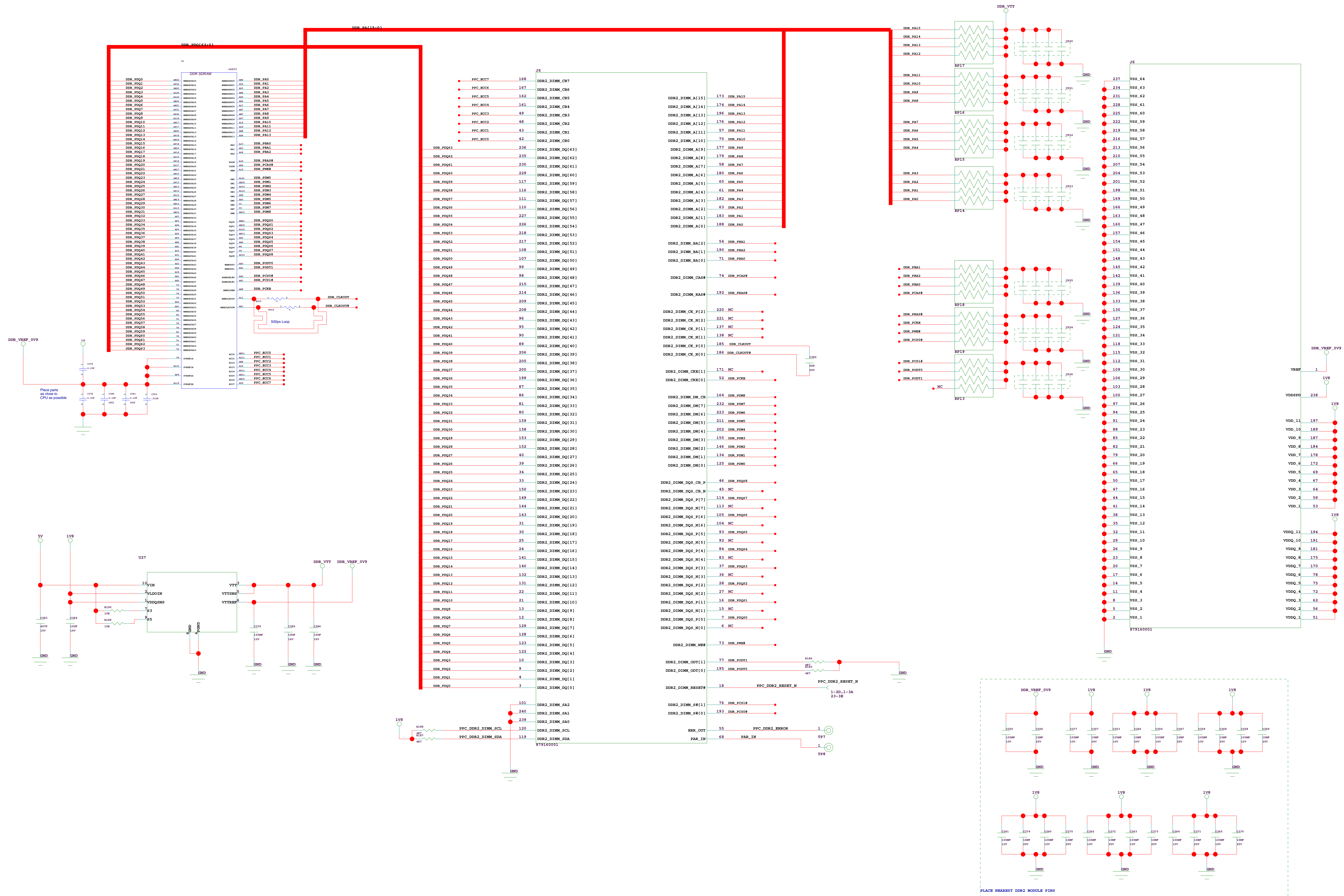


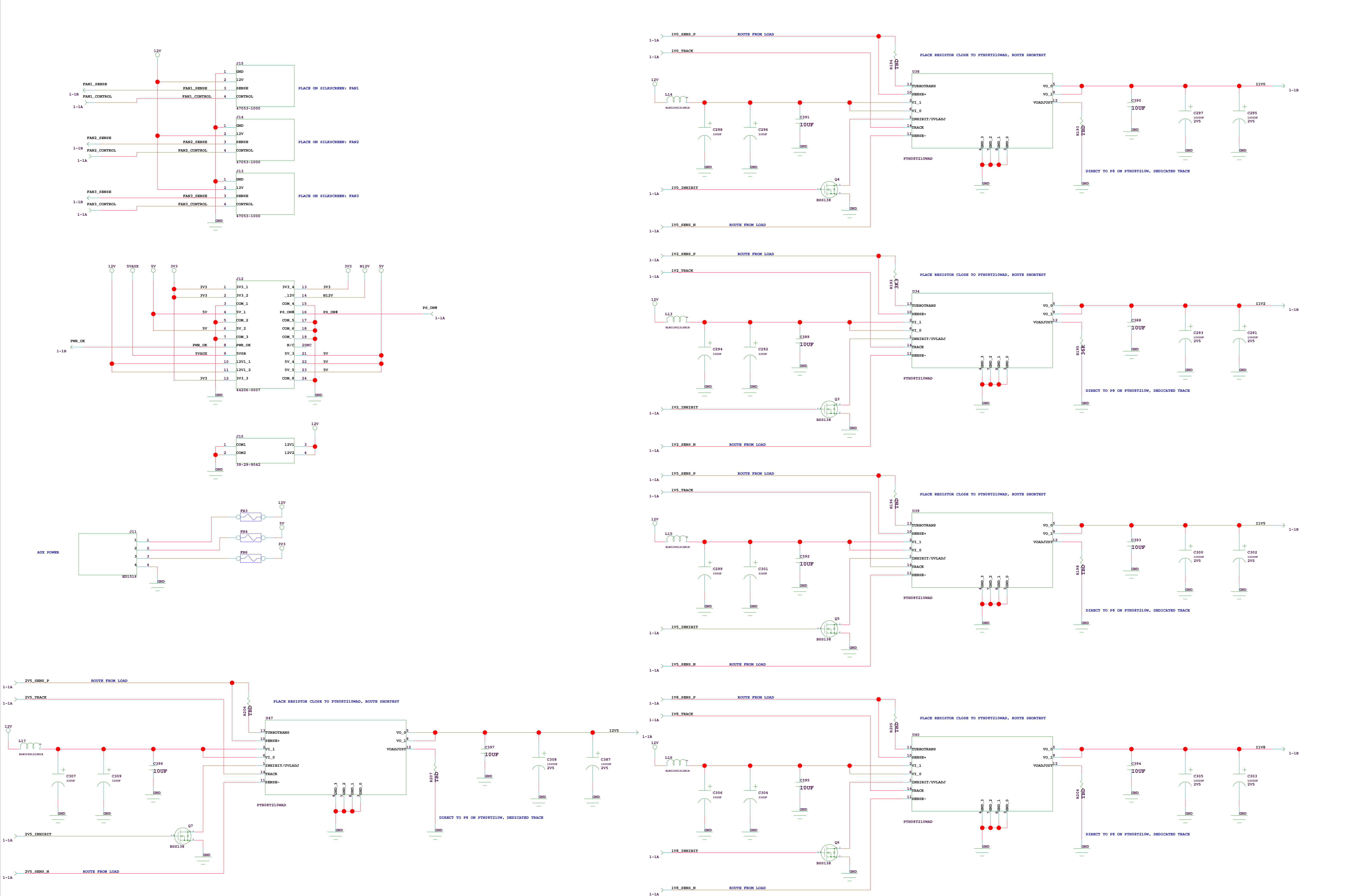












SOURCE VOLTAGES TO BE SELECTED







