

A11 GND

_____A12 ____ GND_1

________GND_2

_____A22_____GND_3

____A32 ____ GND_5

AA11 GND_6

AA13 GND_7

AA15 GND_8

_____AA19 ____GND_10

AA2 GND_11

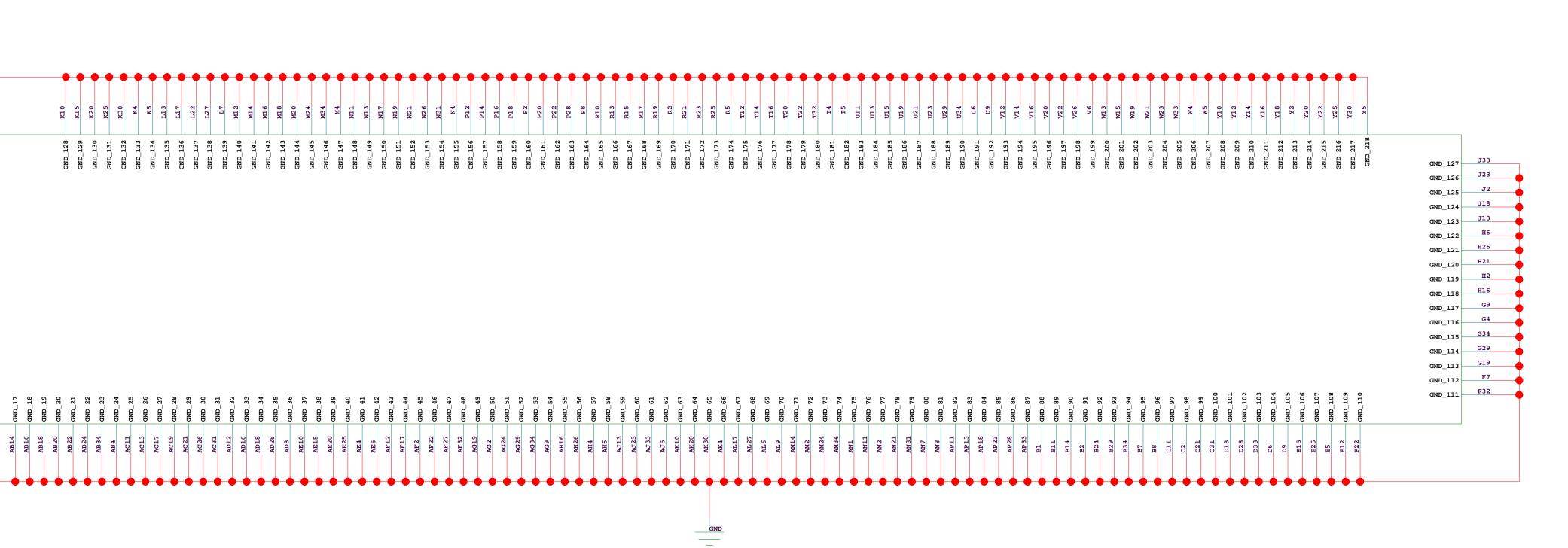
AA21 GND_12

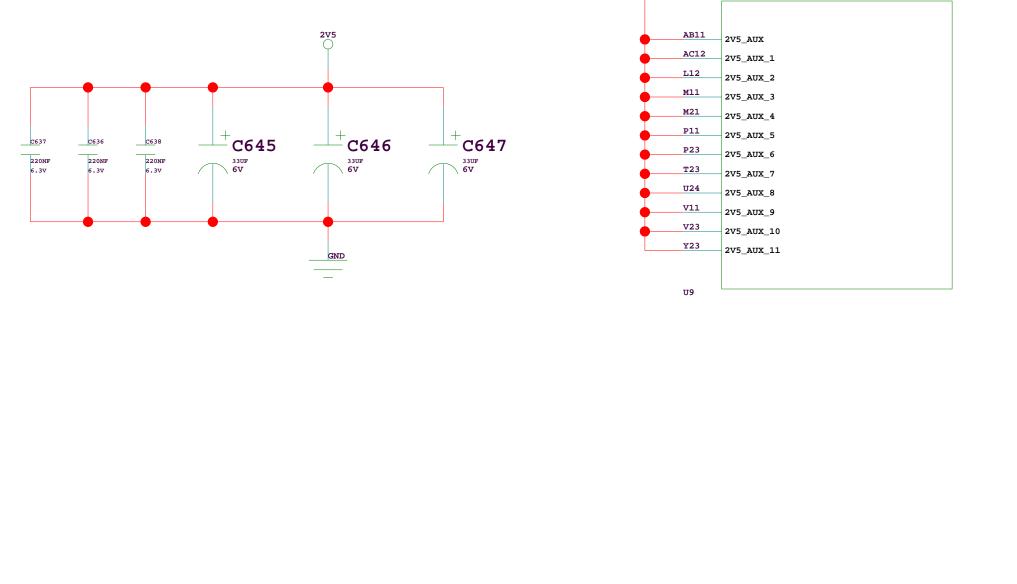
AA27 GND_14

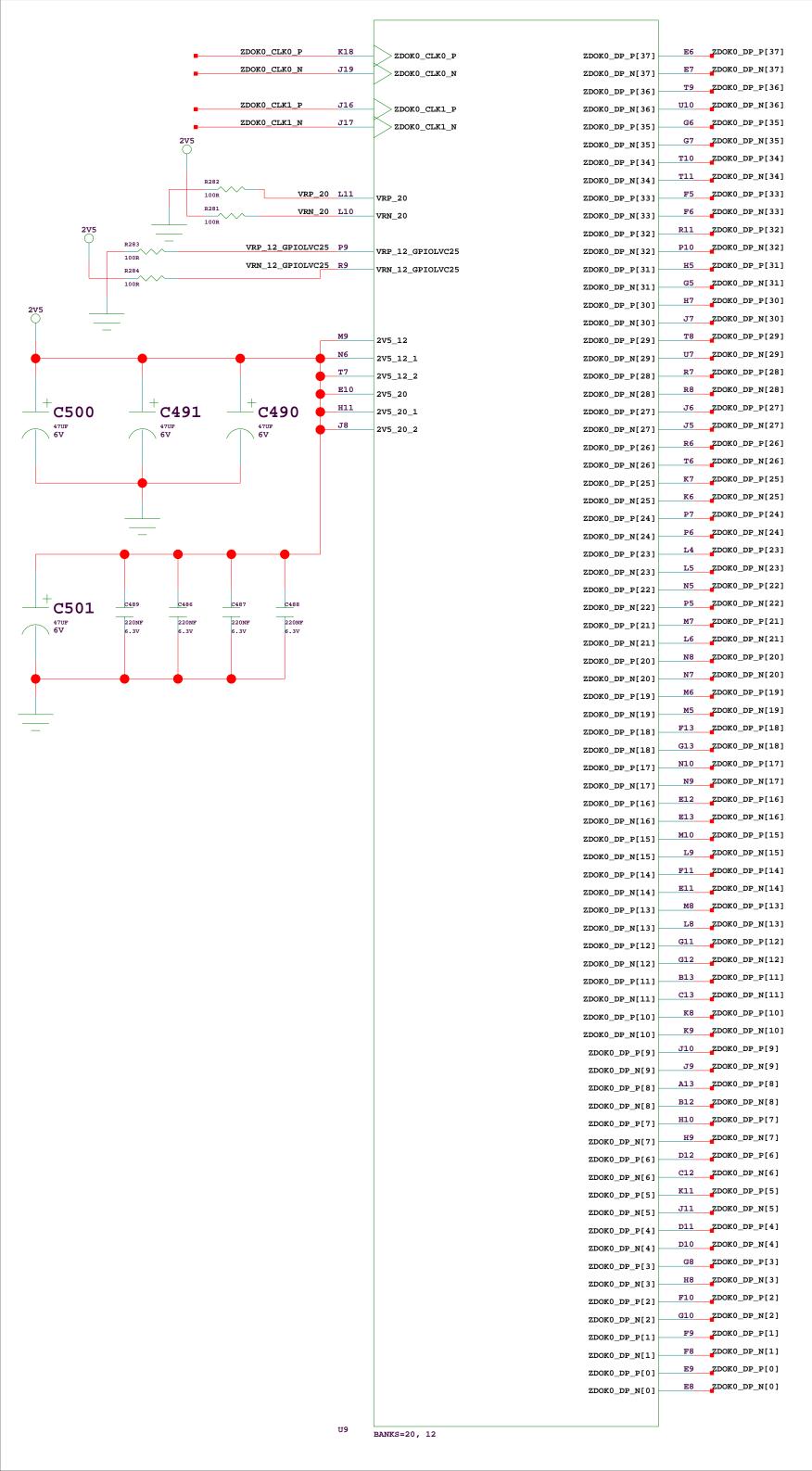
AA7 GND_15

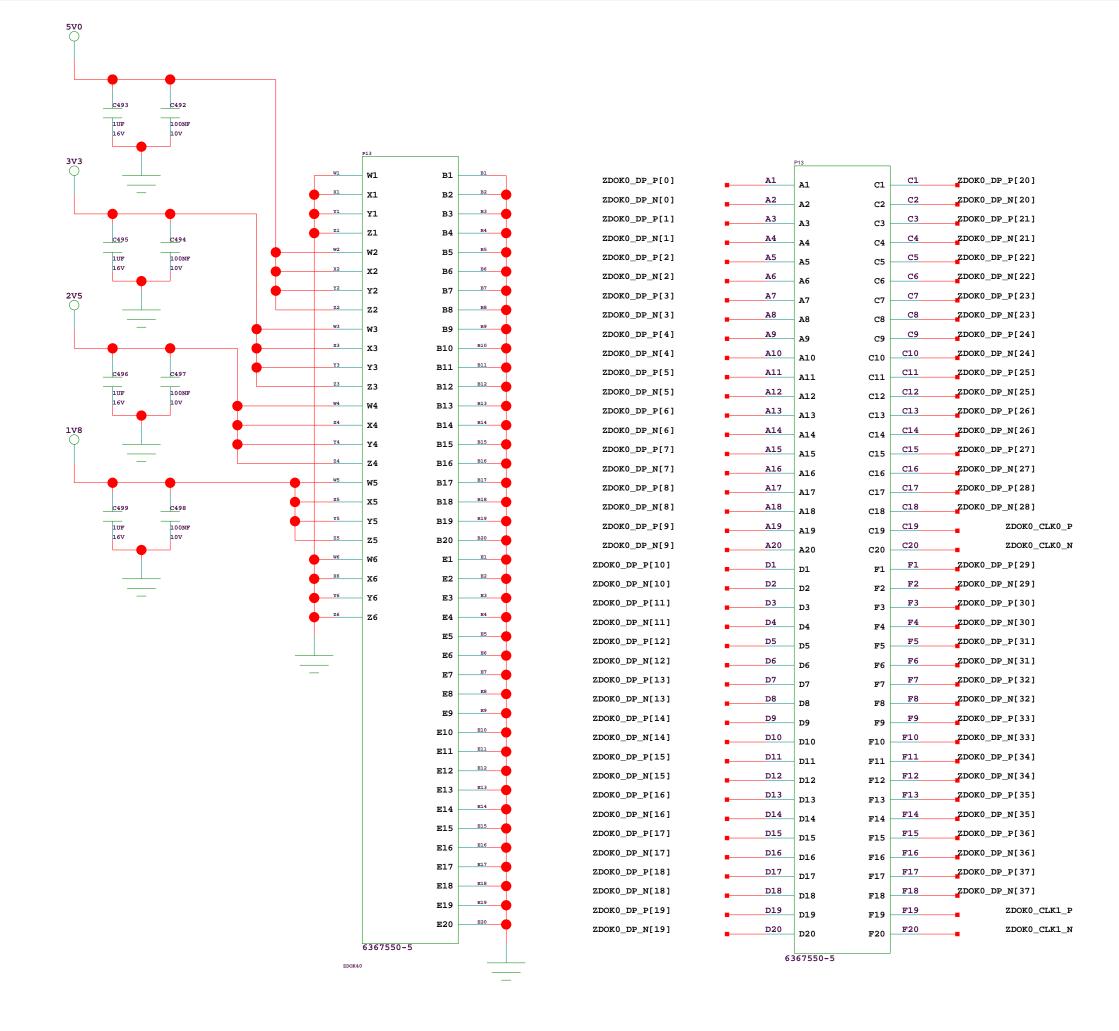
AB12 GND_16

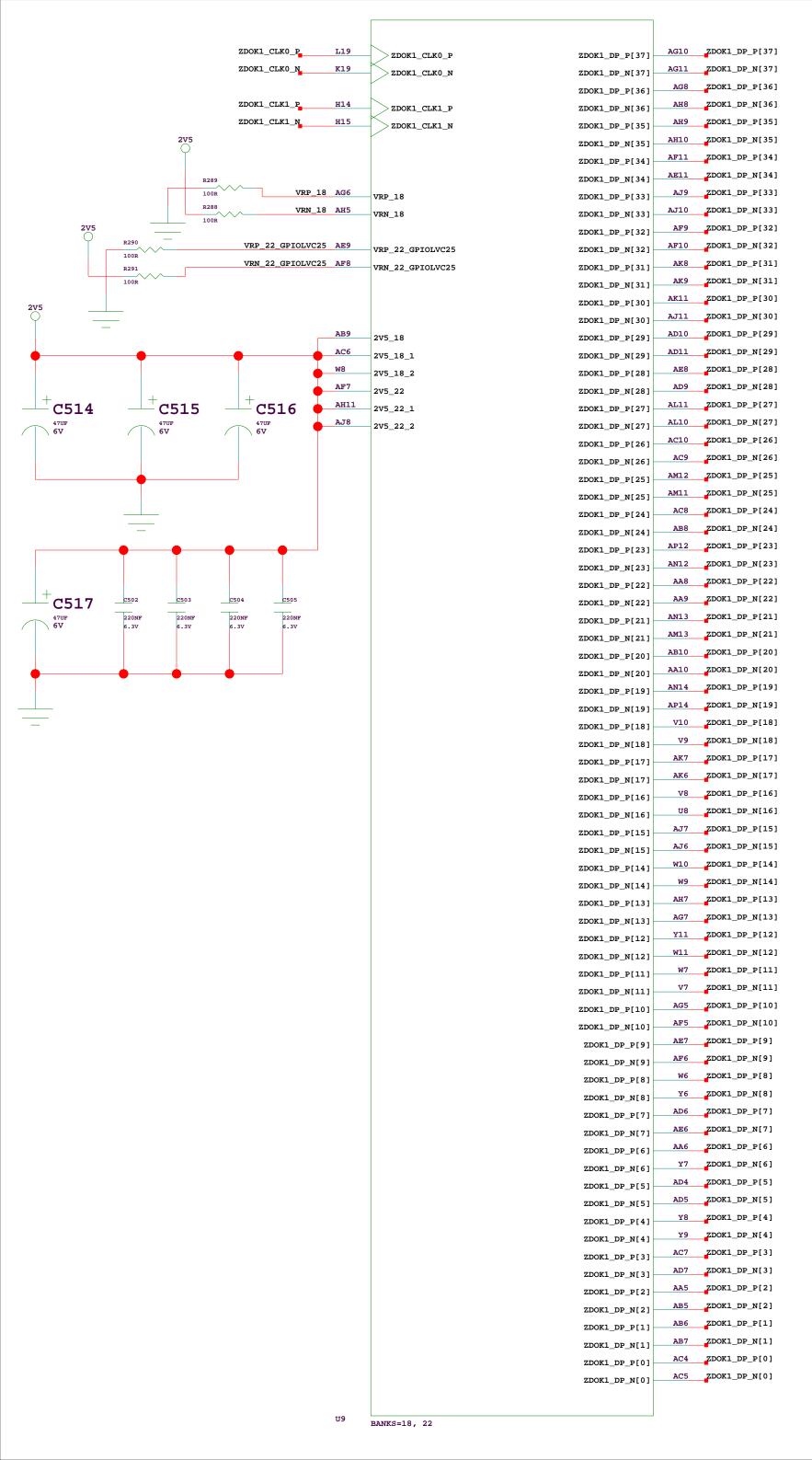
_____AA23 ____ GND_13

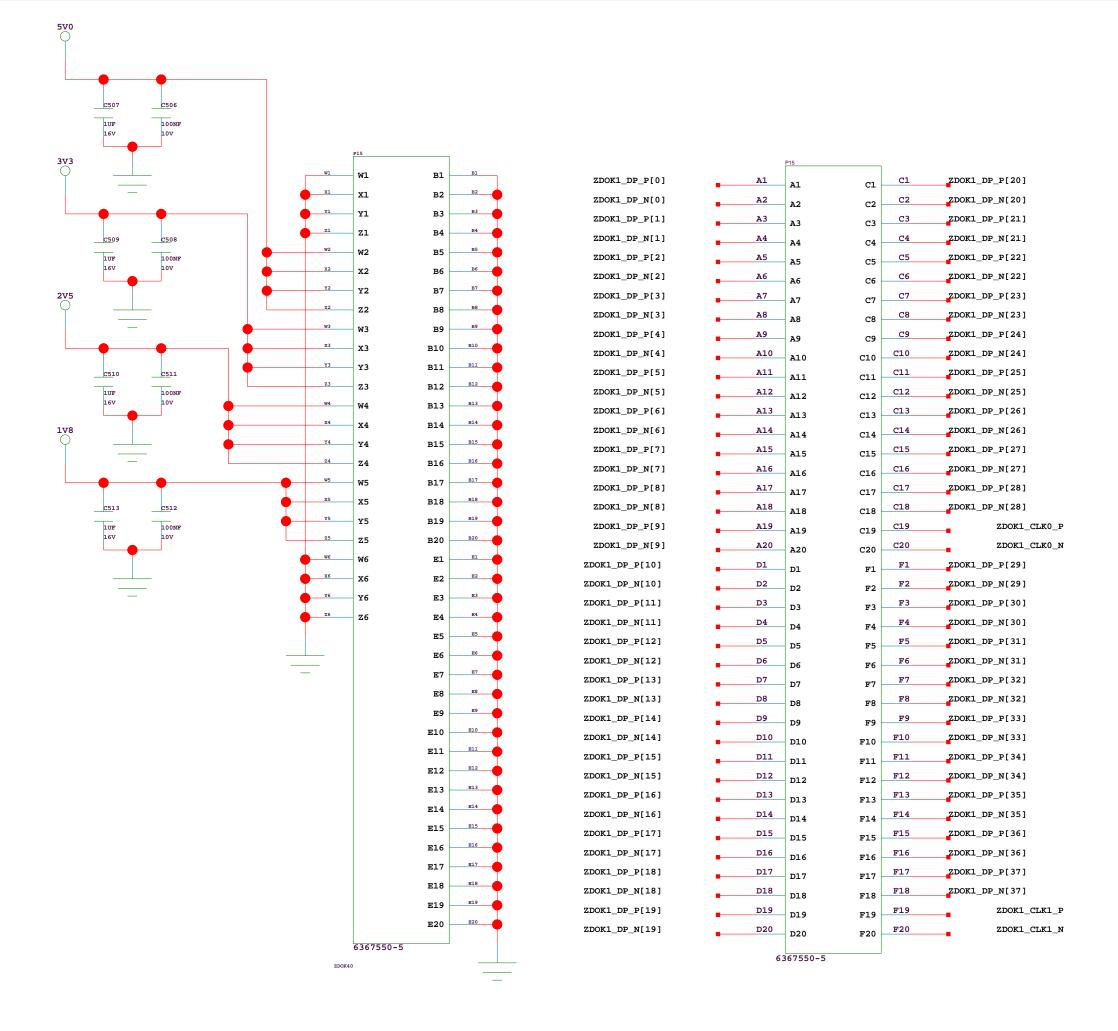


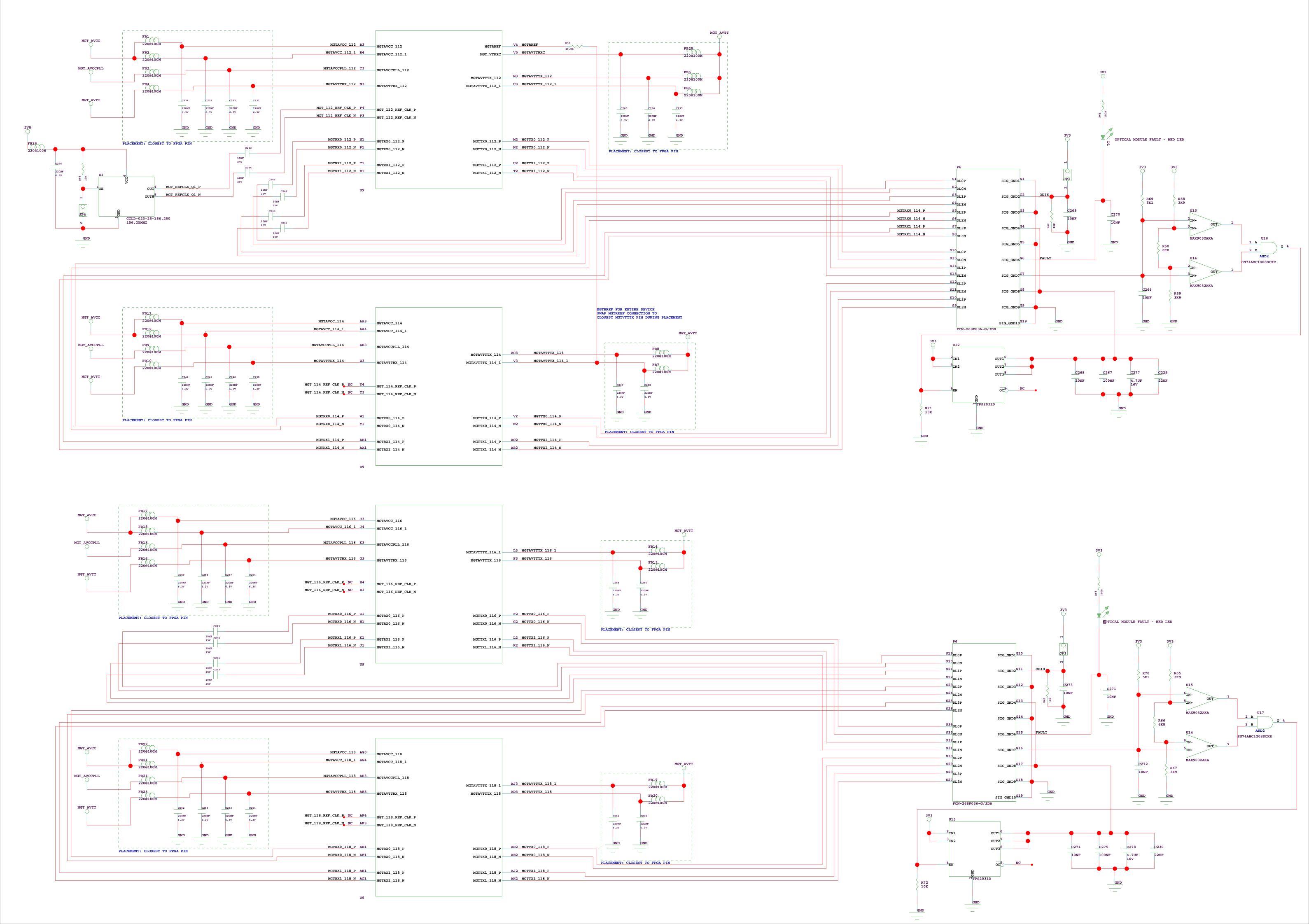


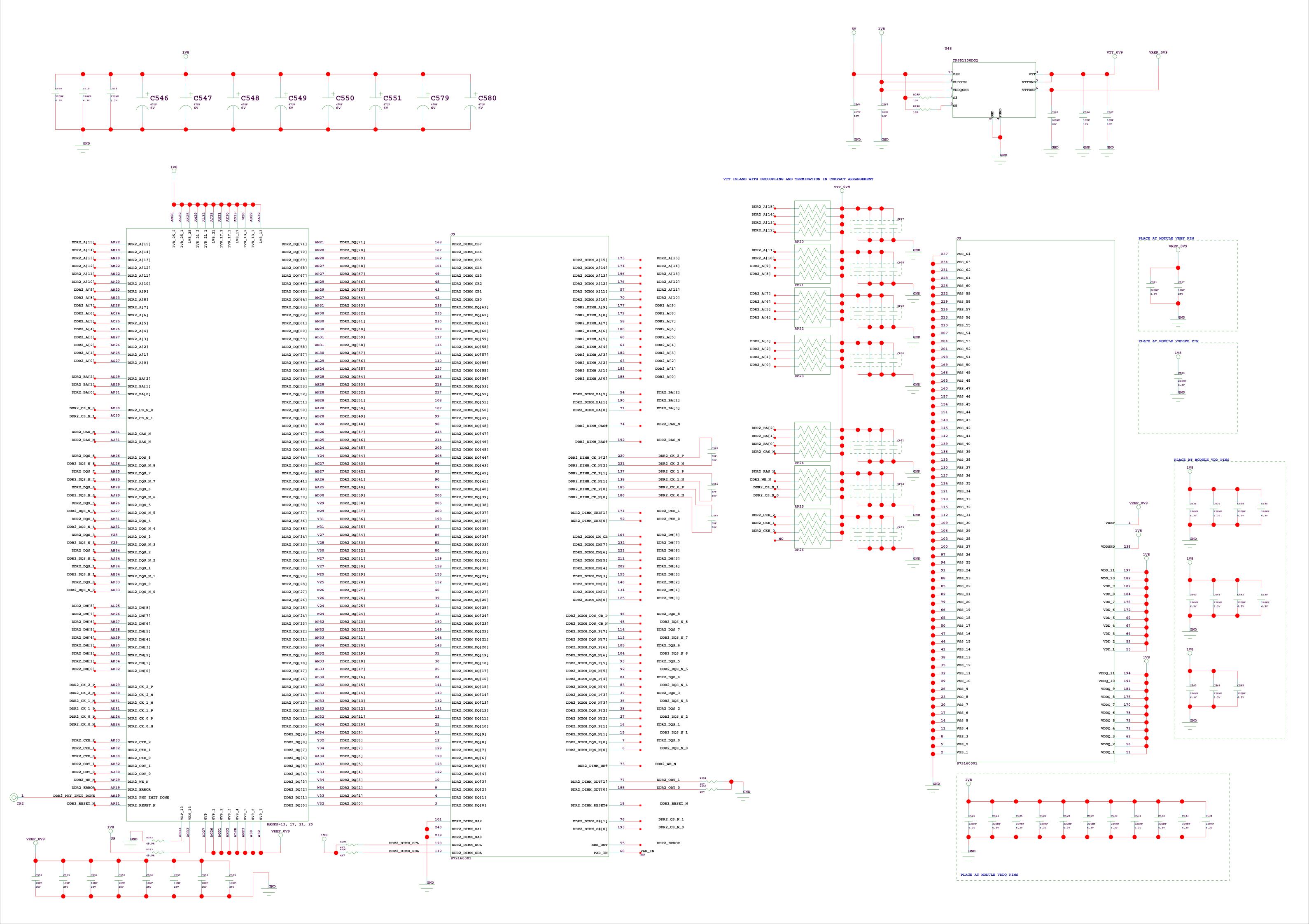


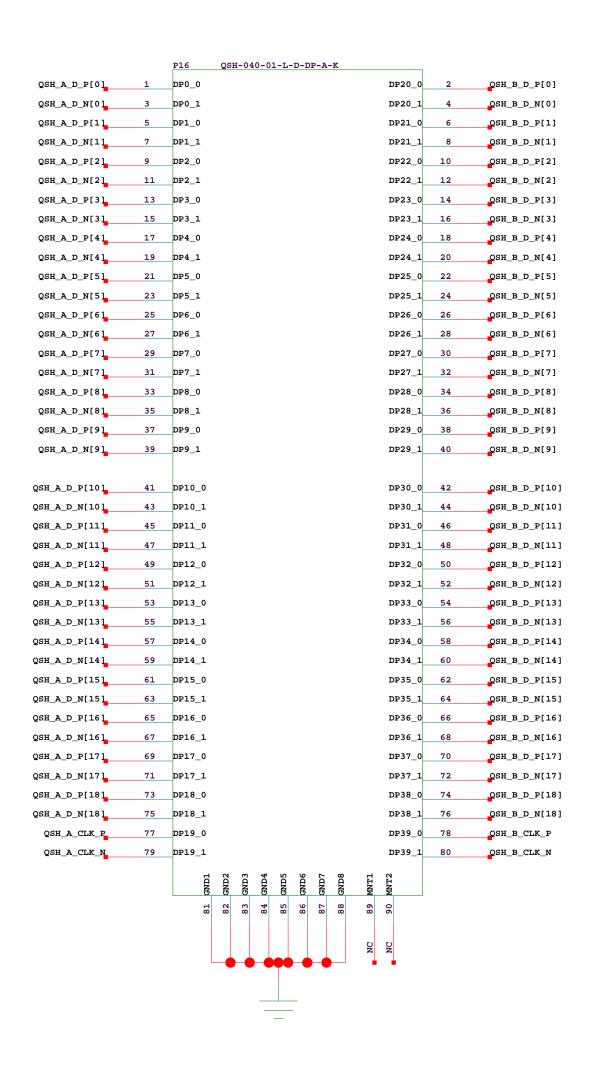


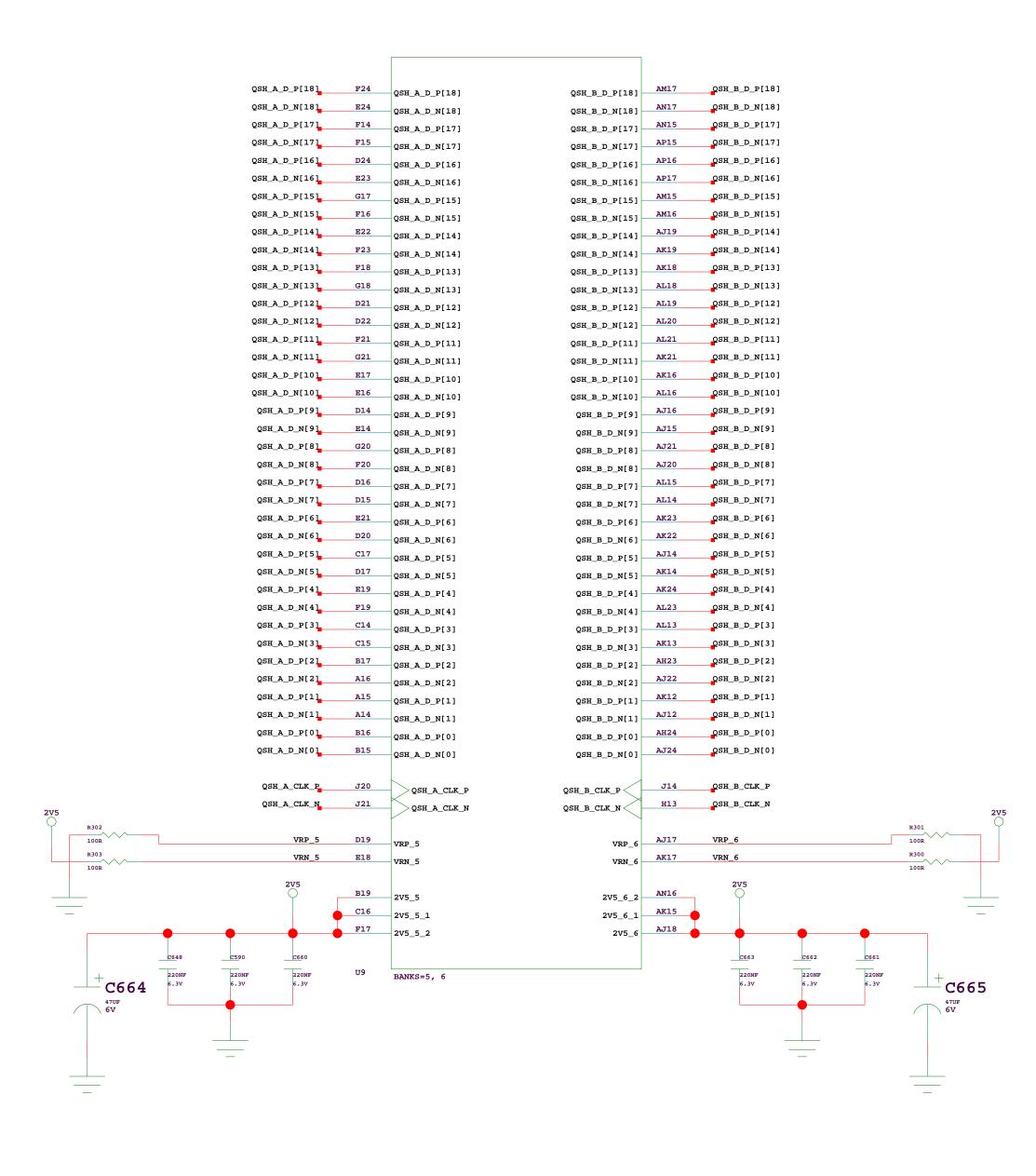


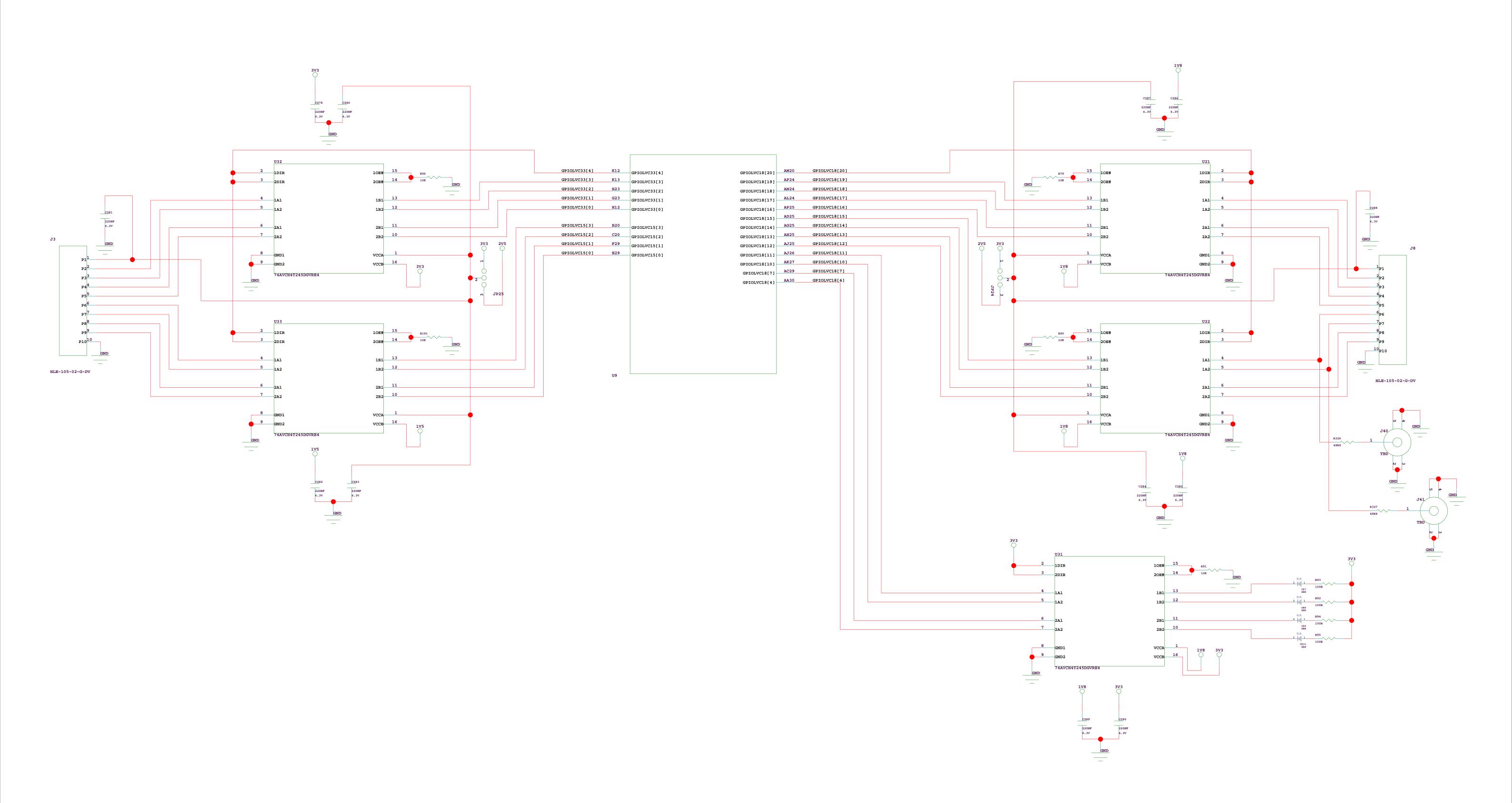


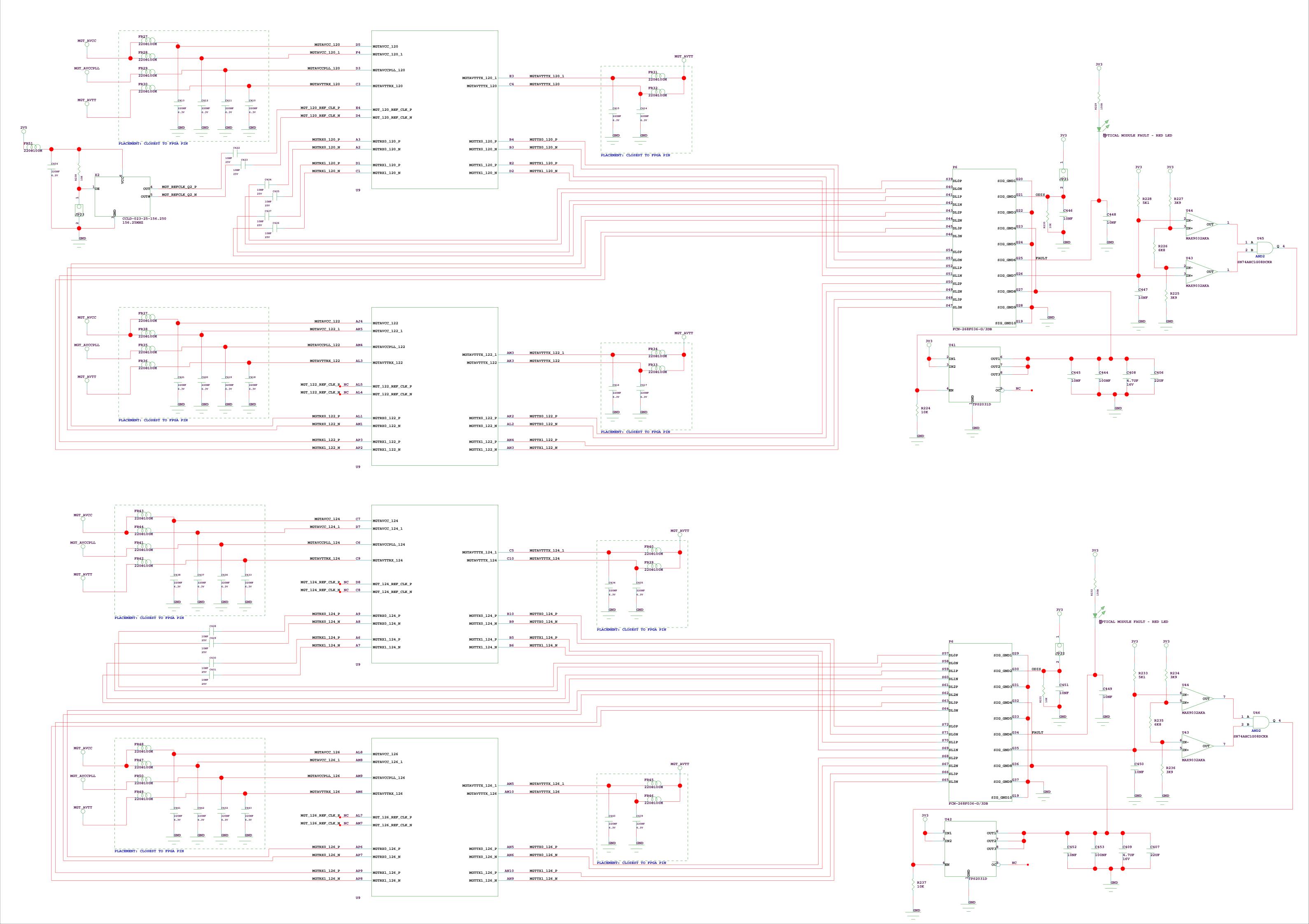


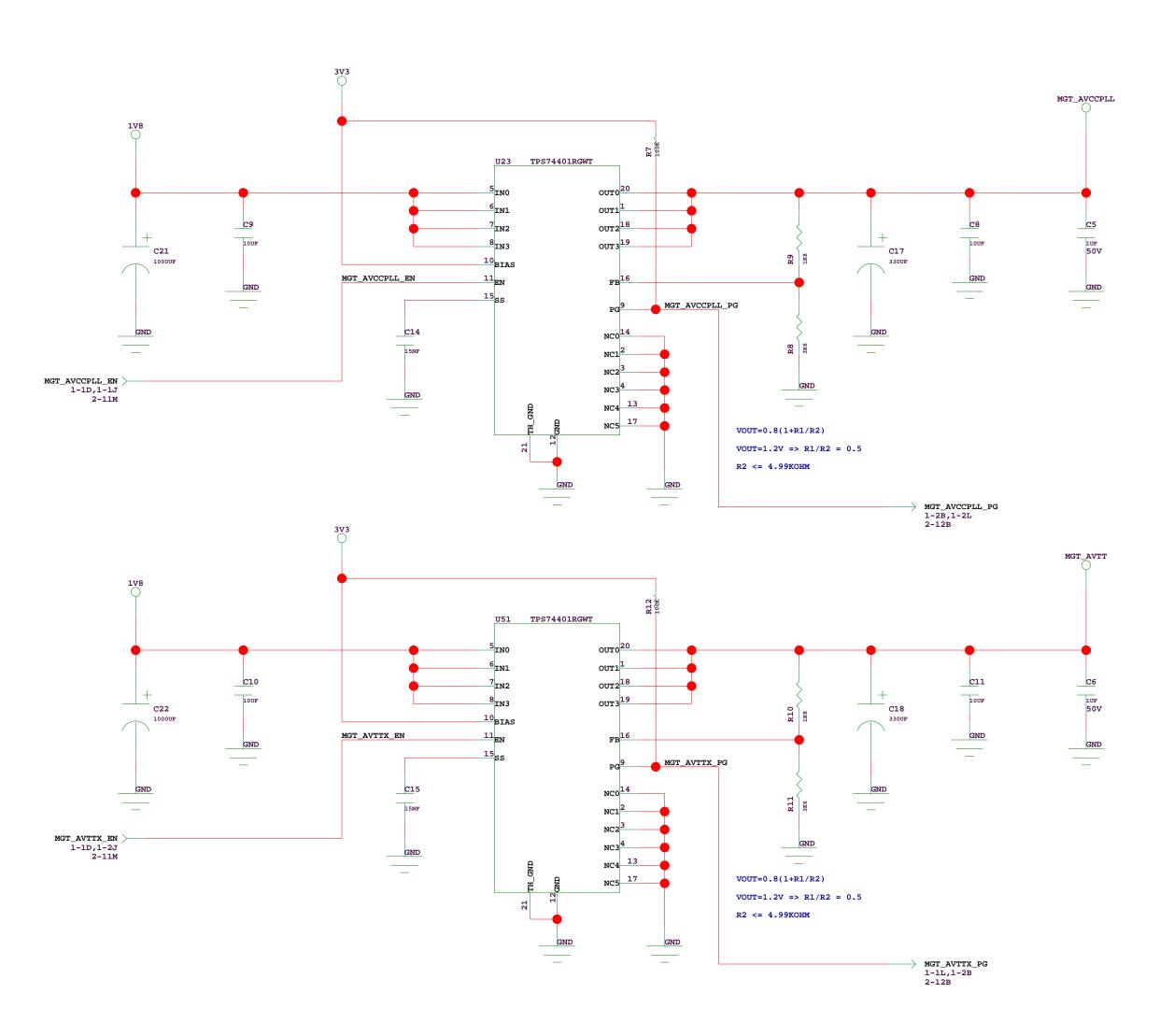


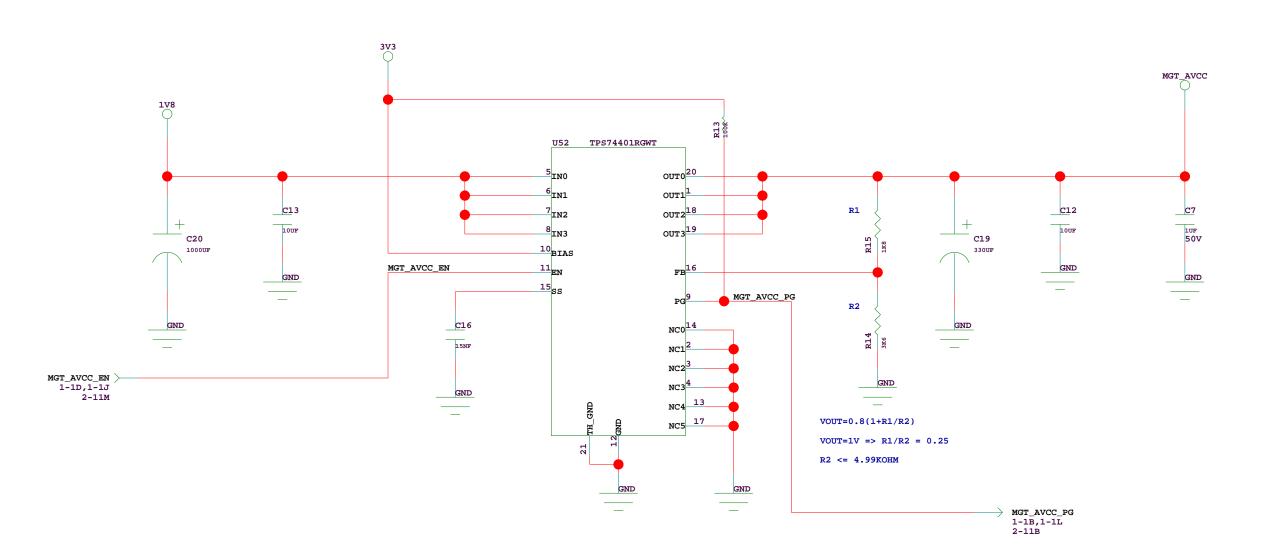


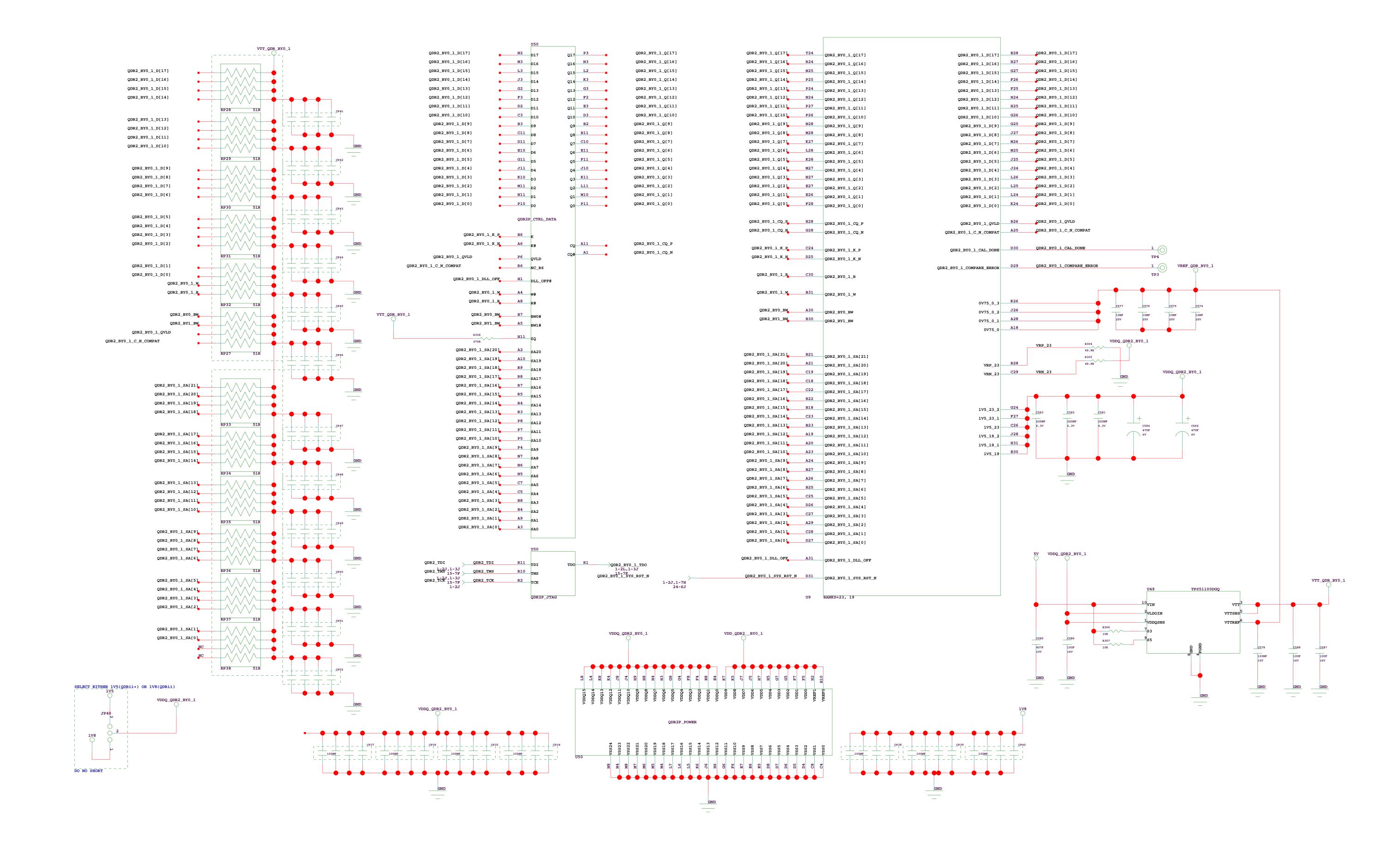


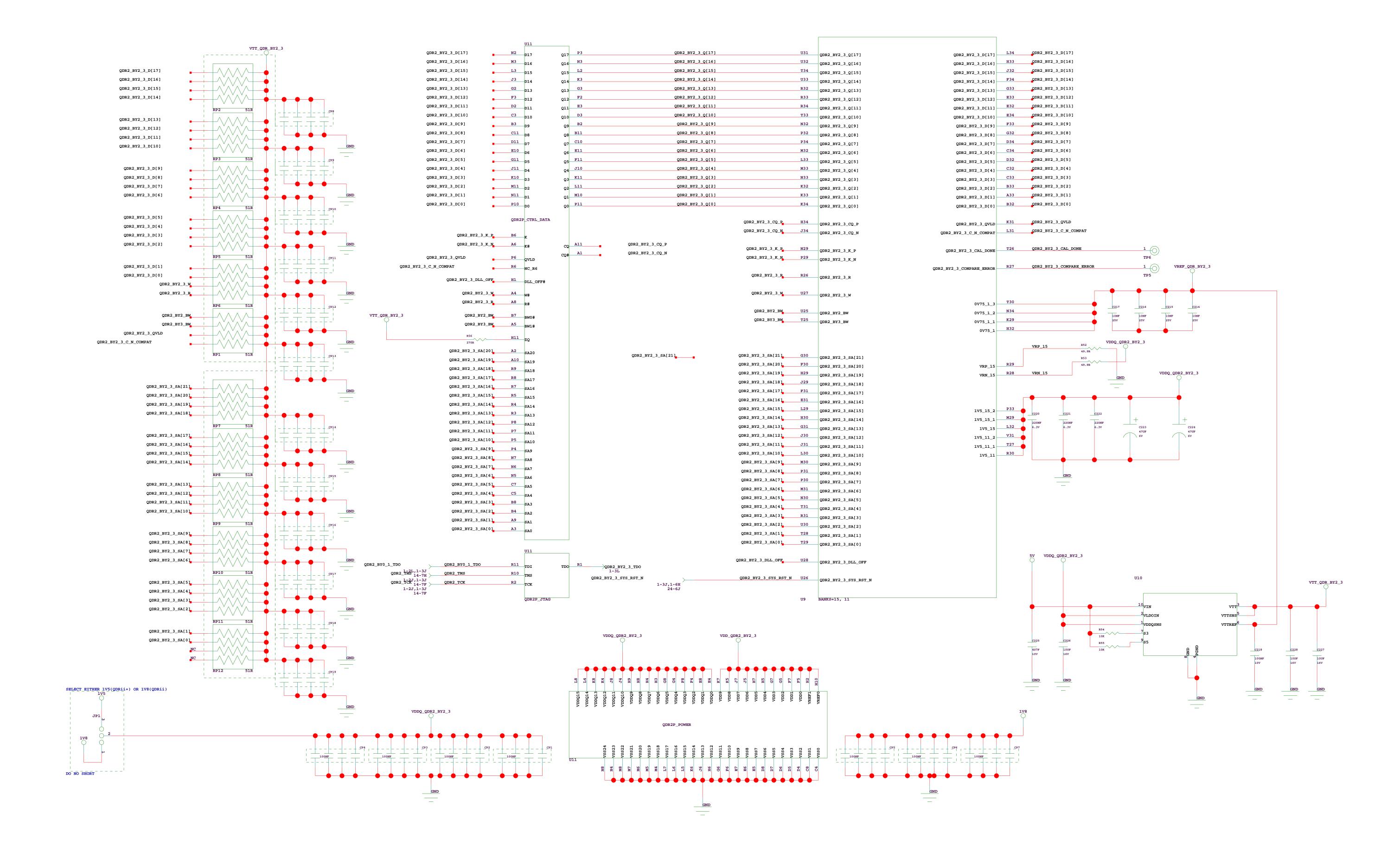


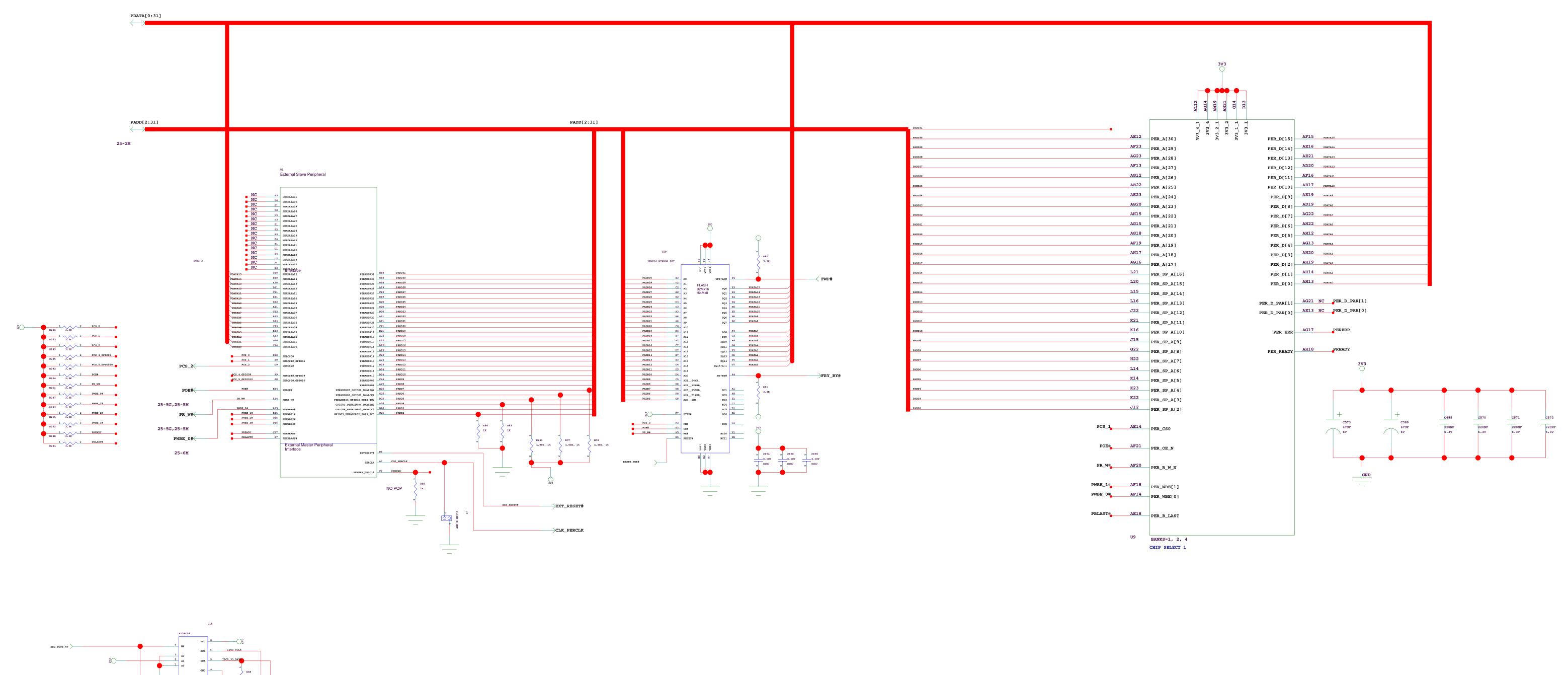


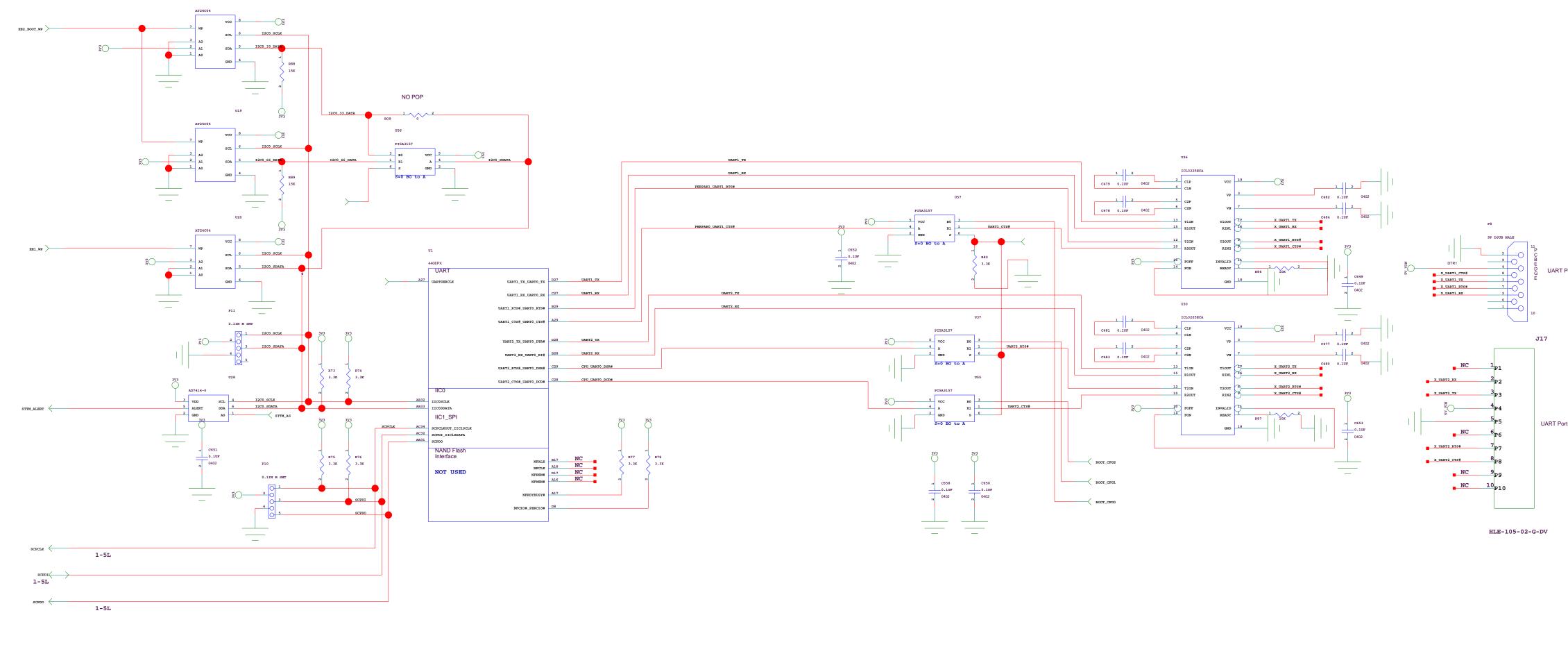






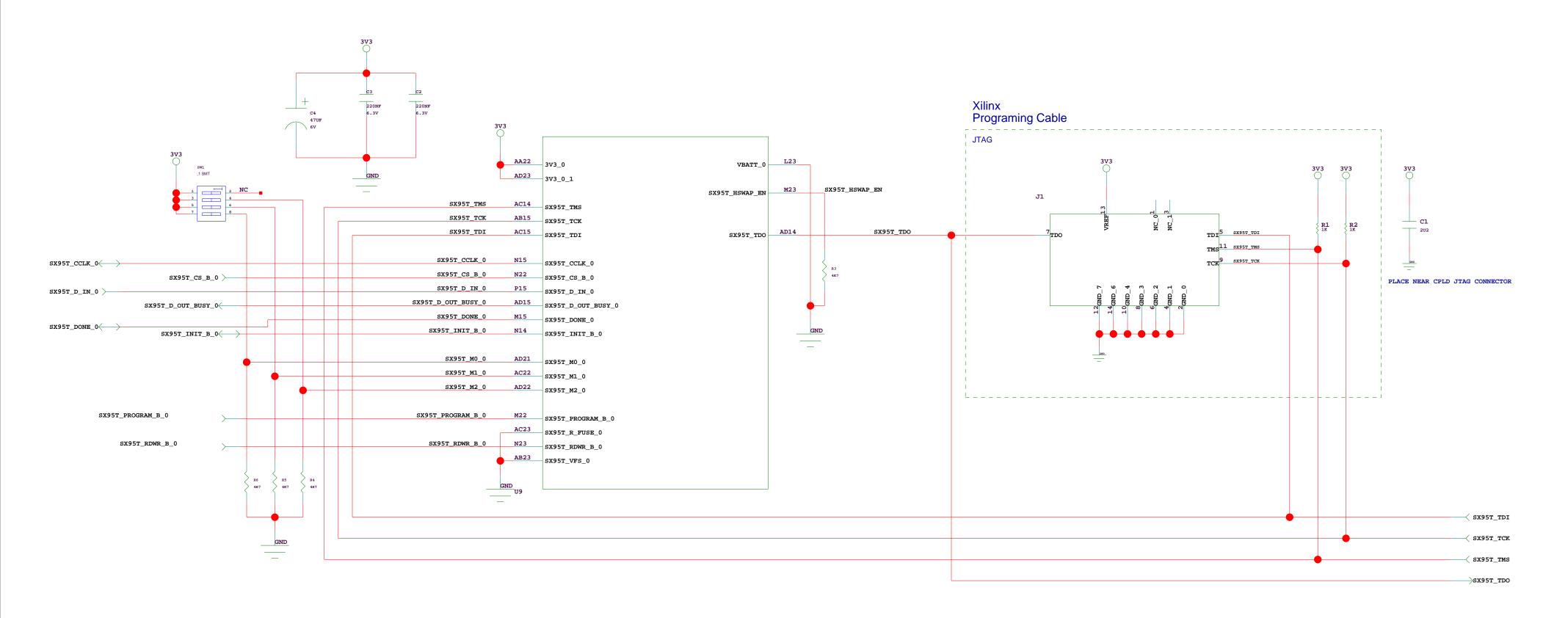


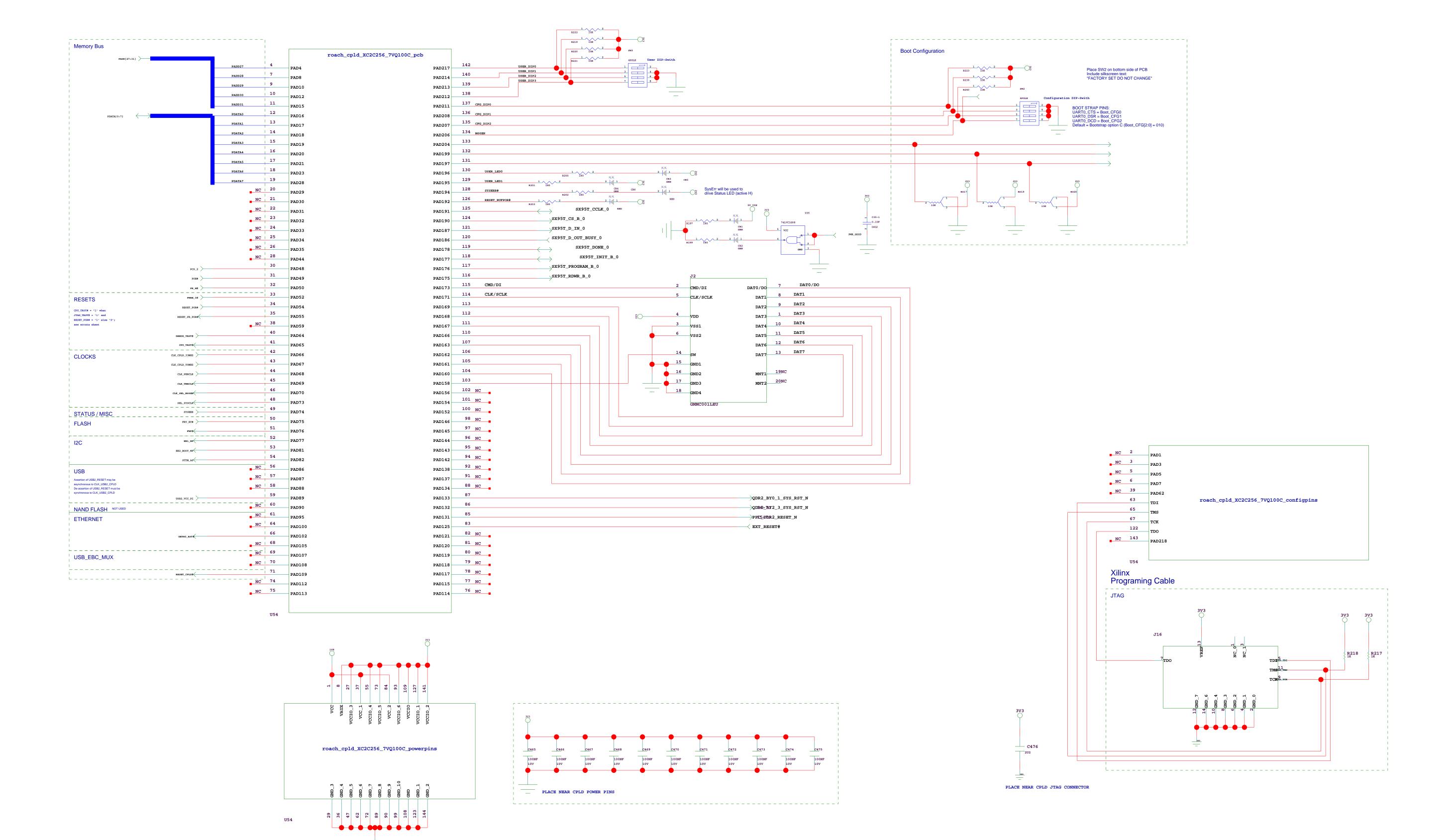


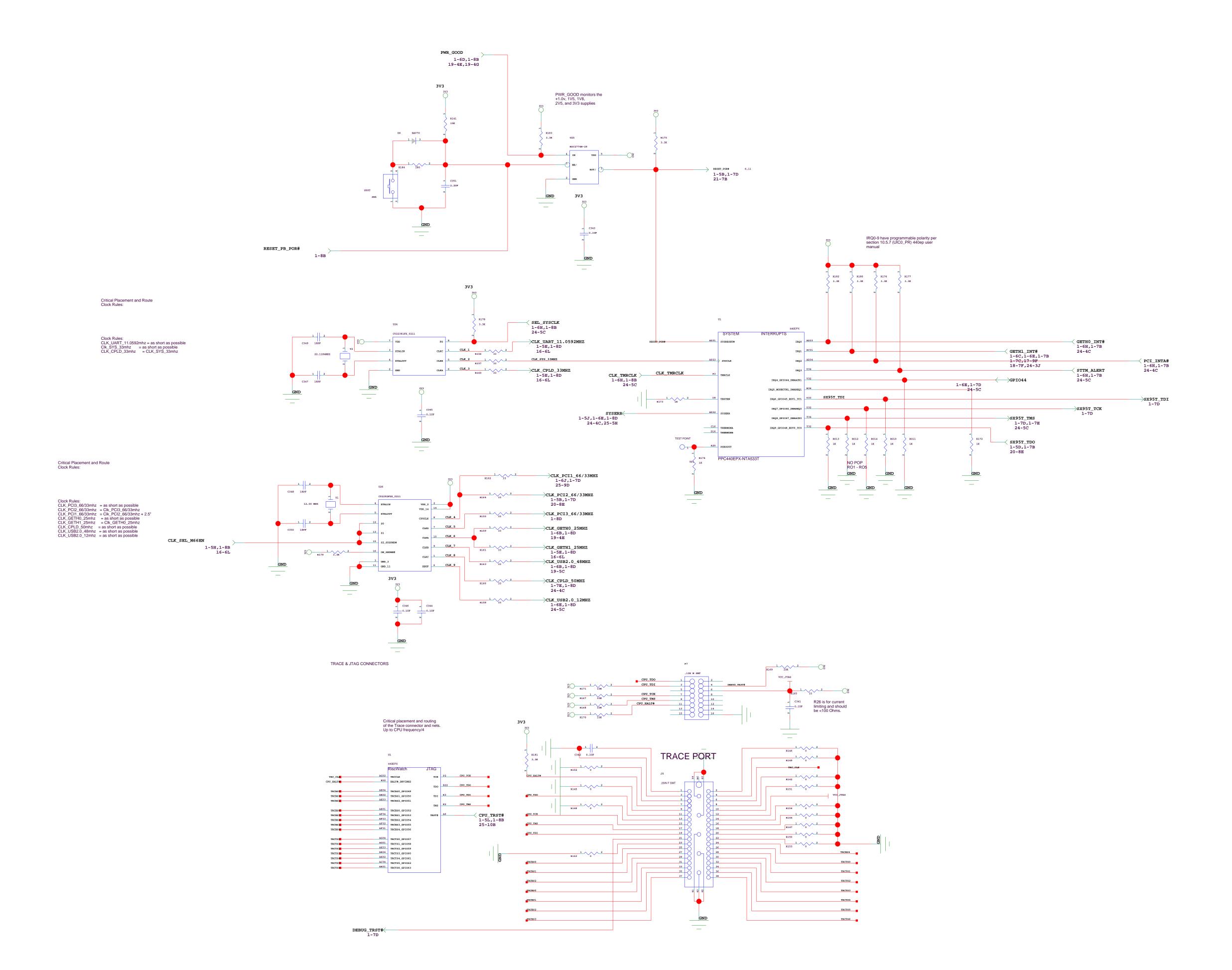


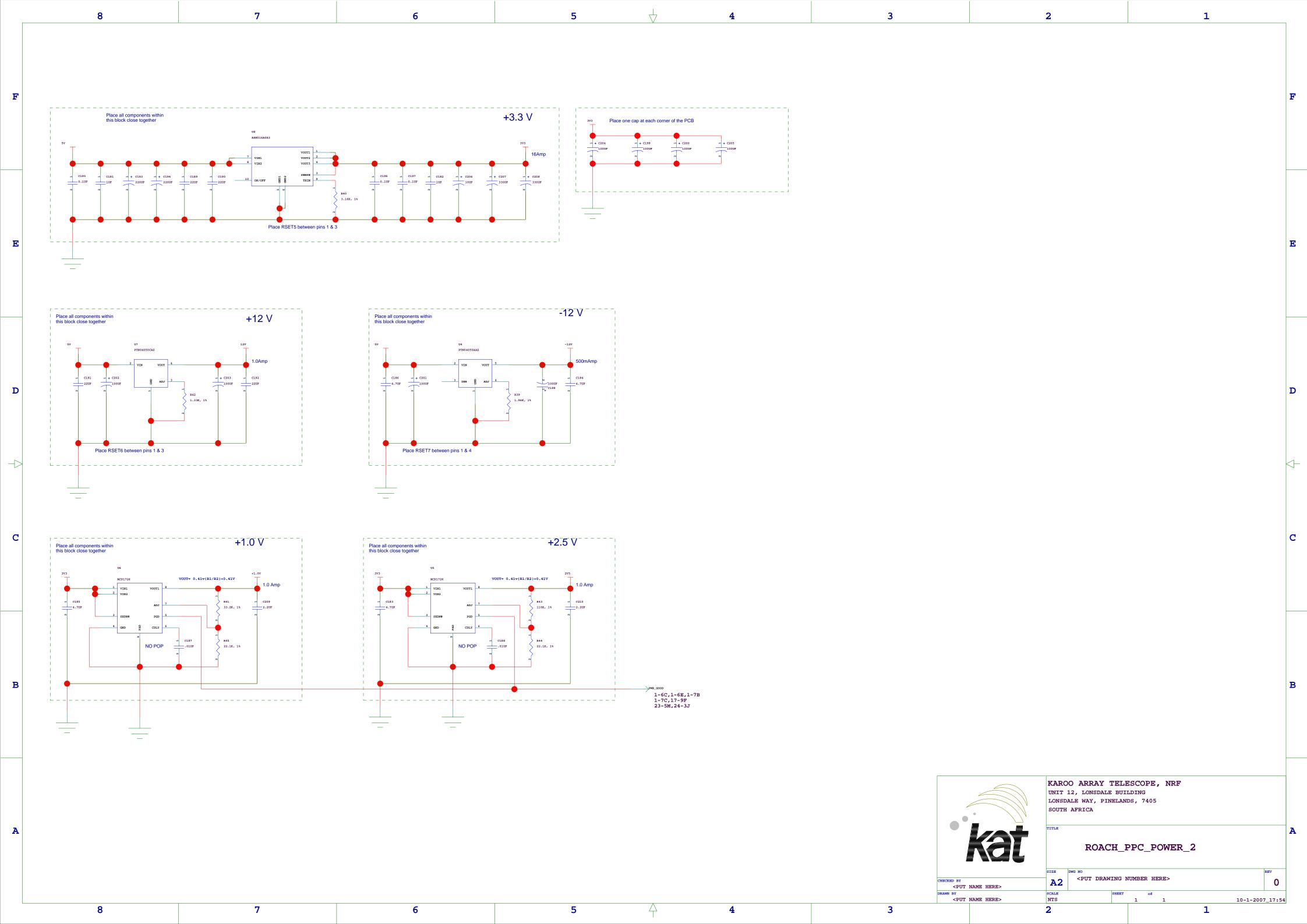
TBD

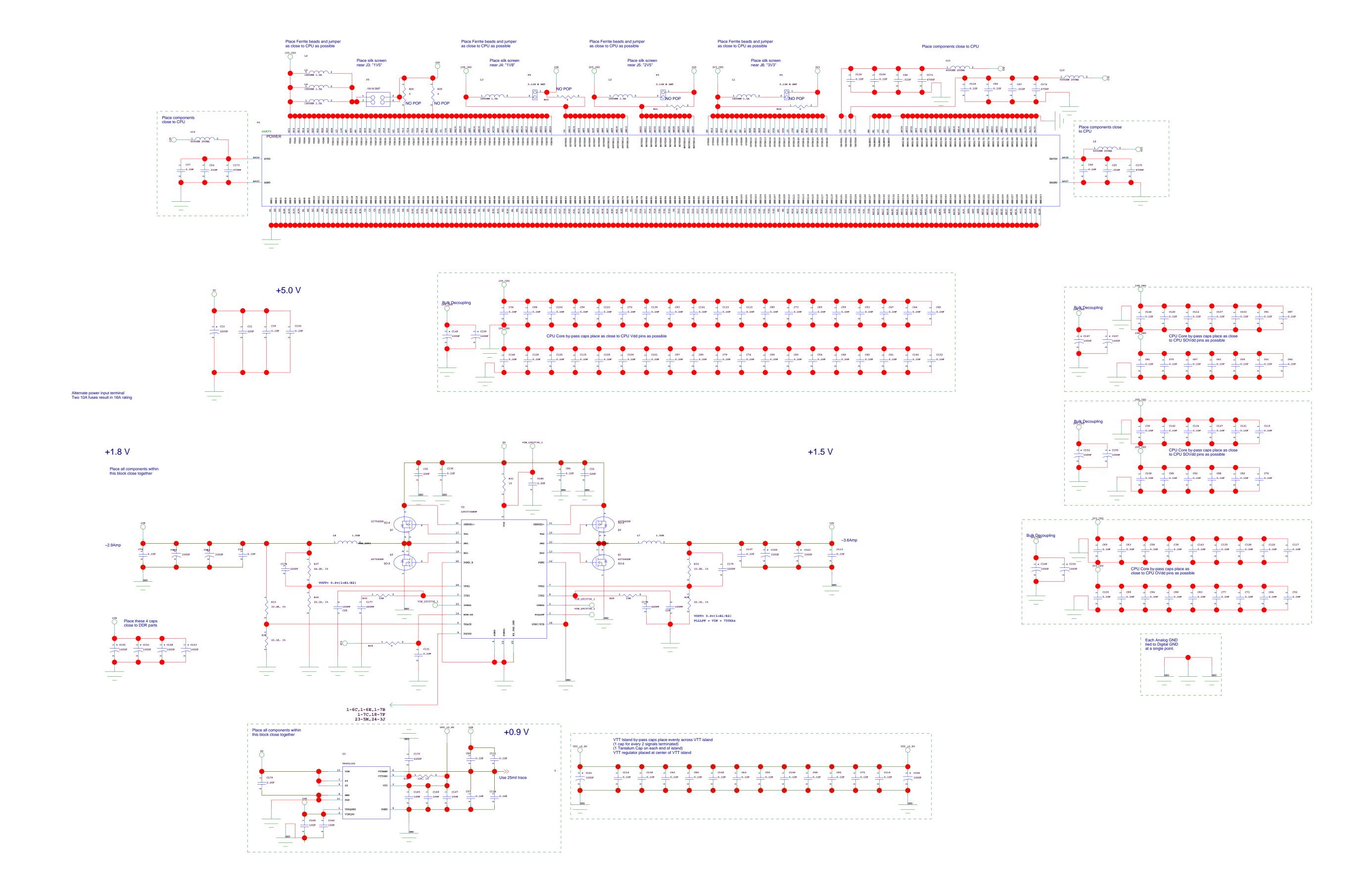
Configuration Mode	M[2:0]	Bus Width	CCLK Direction
Master Serial	000	1	Output
Master SPI	001	1	Output
Master BPI-Up	010	8, 16	Output
Master BPI-Down	011	8, 16	Output
Master SelectMAP	100	8, 16	Output
JTAG	101	1	Input (TCK)
Slave SelectMAP	110	8, 16, 32	Input
Slave Serial	111	1	Input

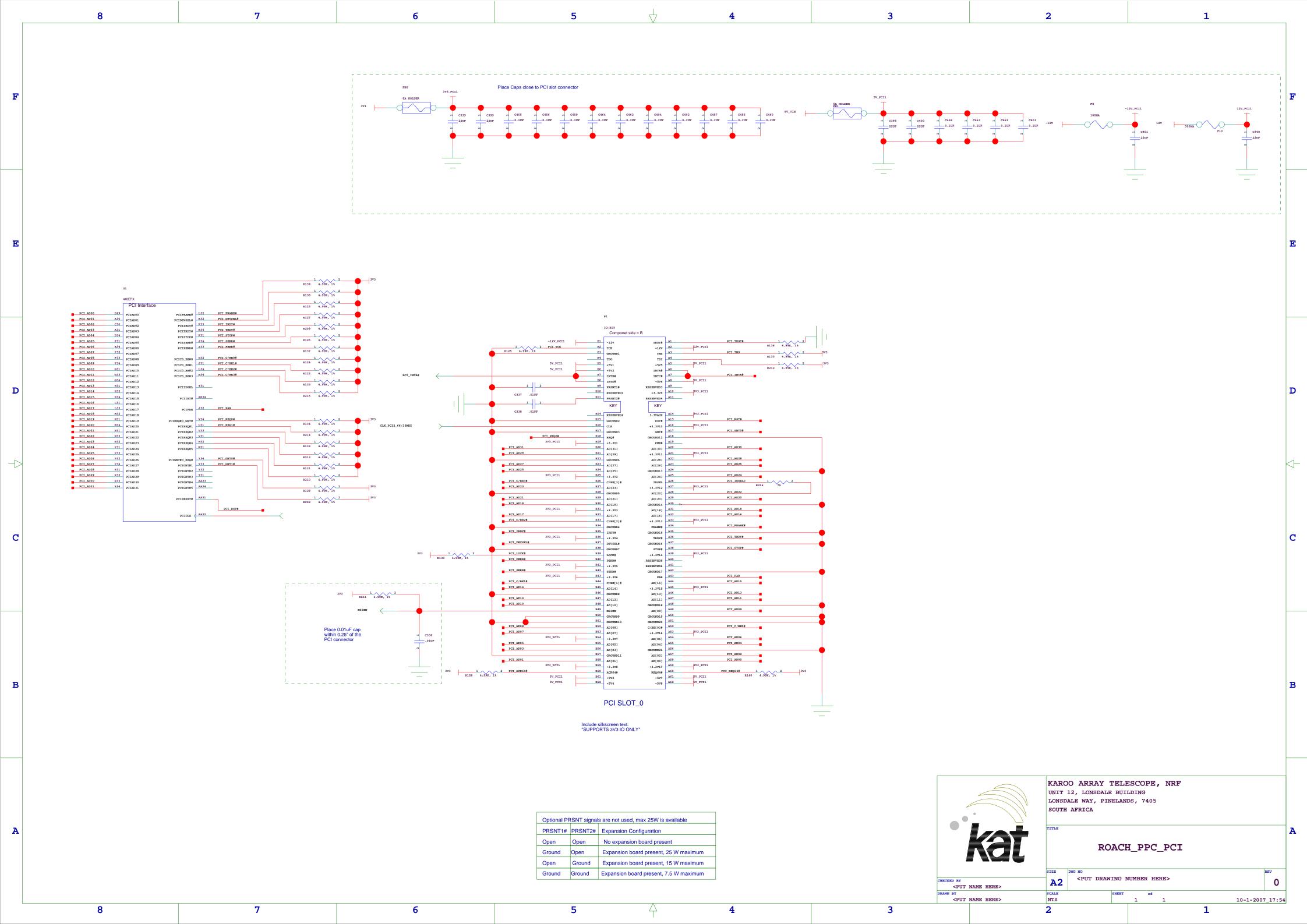












VTT ISLAND WITH DECOUPLING AND TERMINATION IN COMPACT ARRANGEMENT

