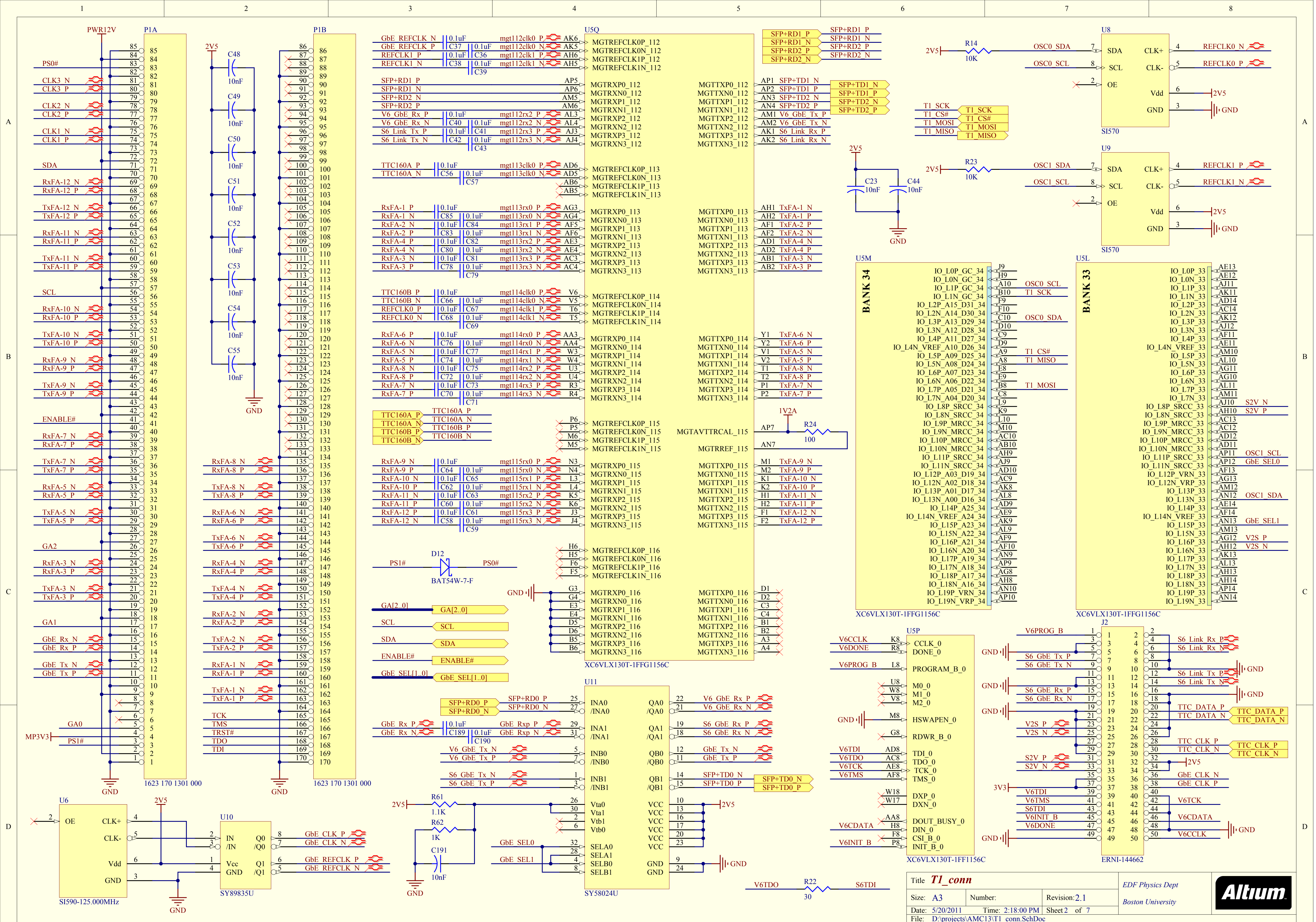


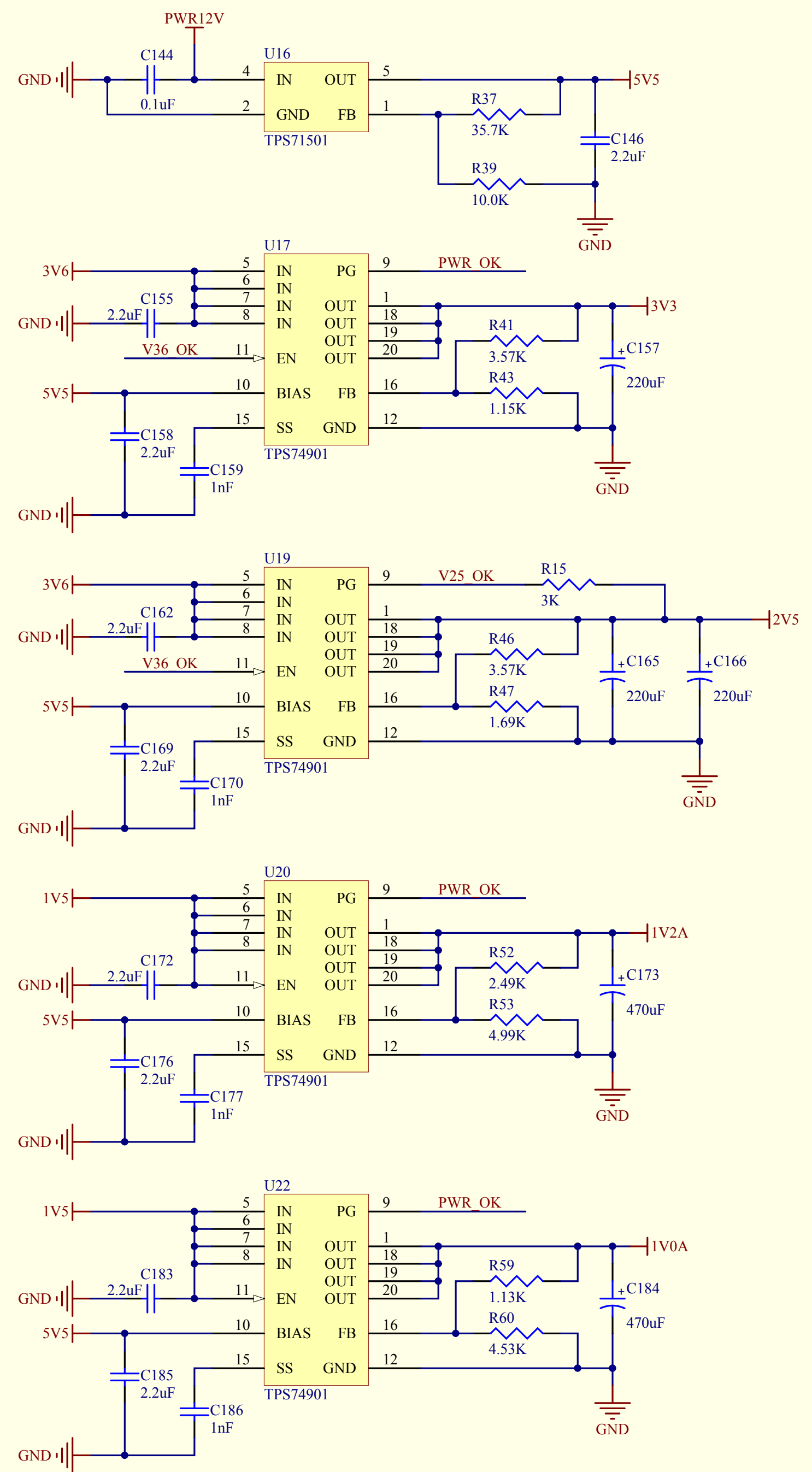
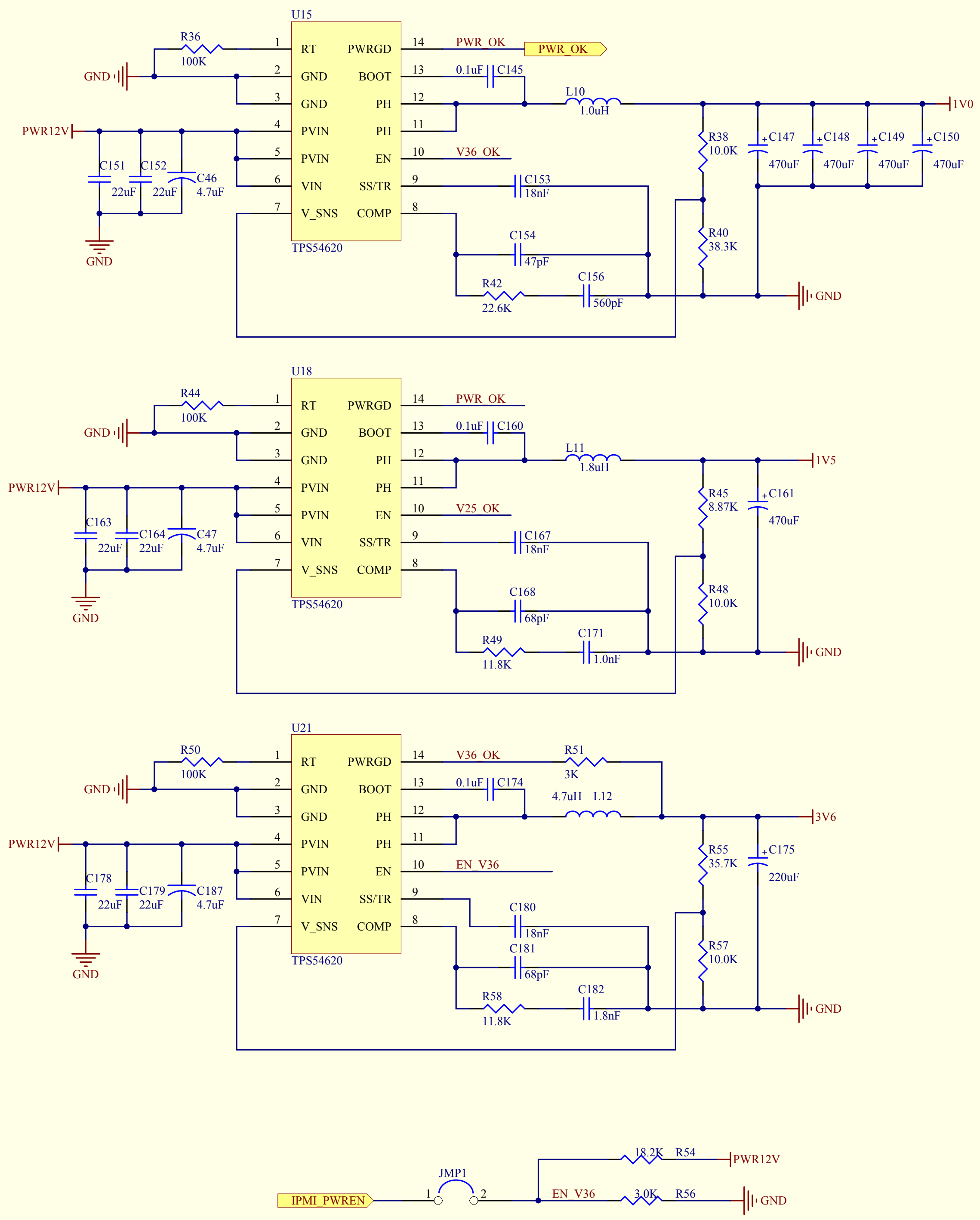


A

B

C

D



A

B

C

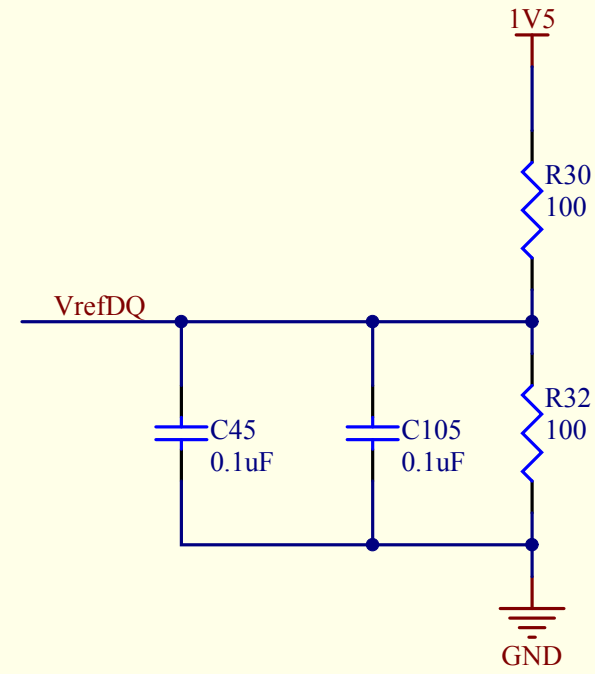
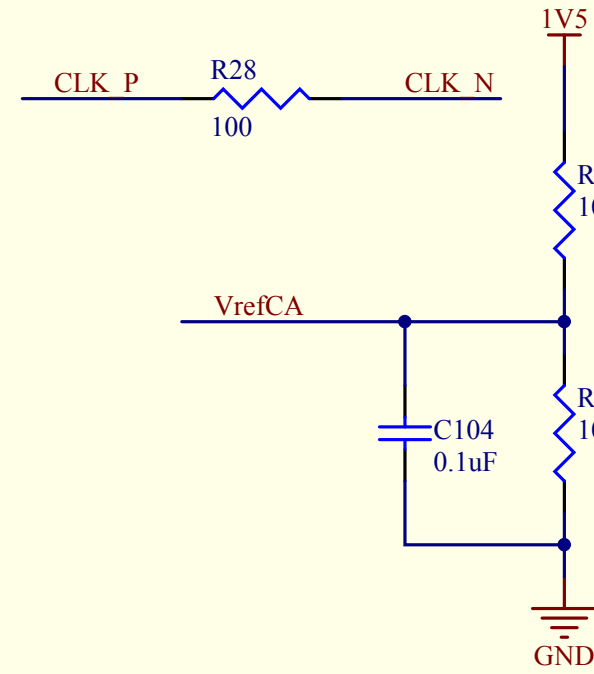
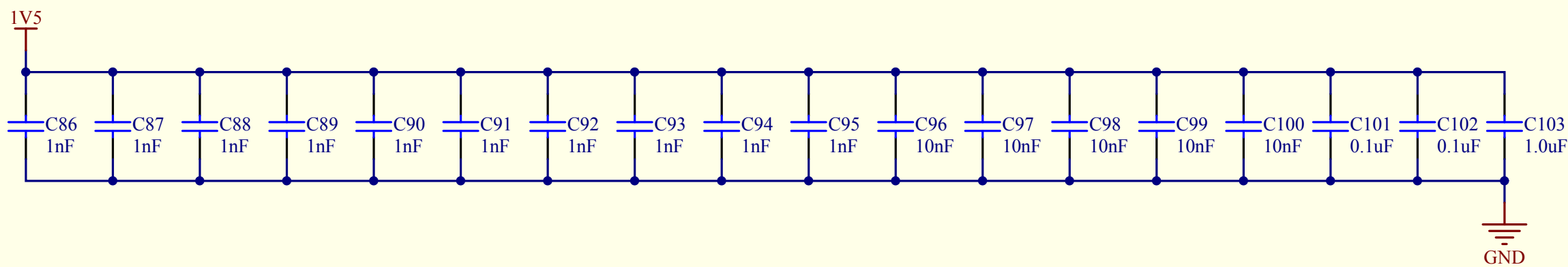
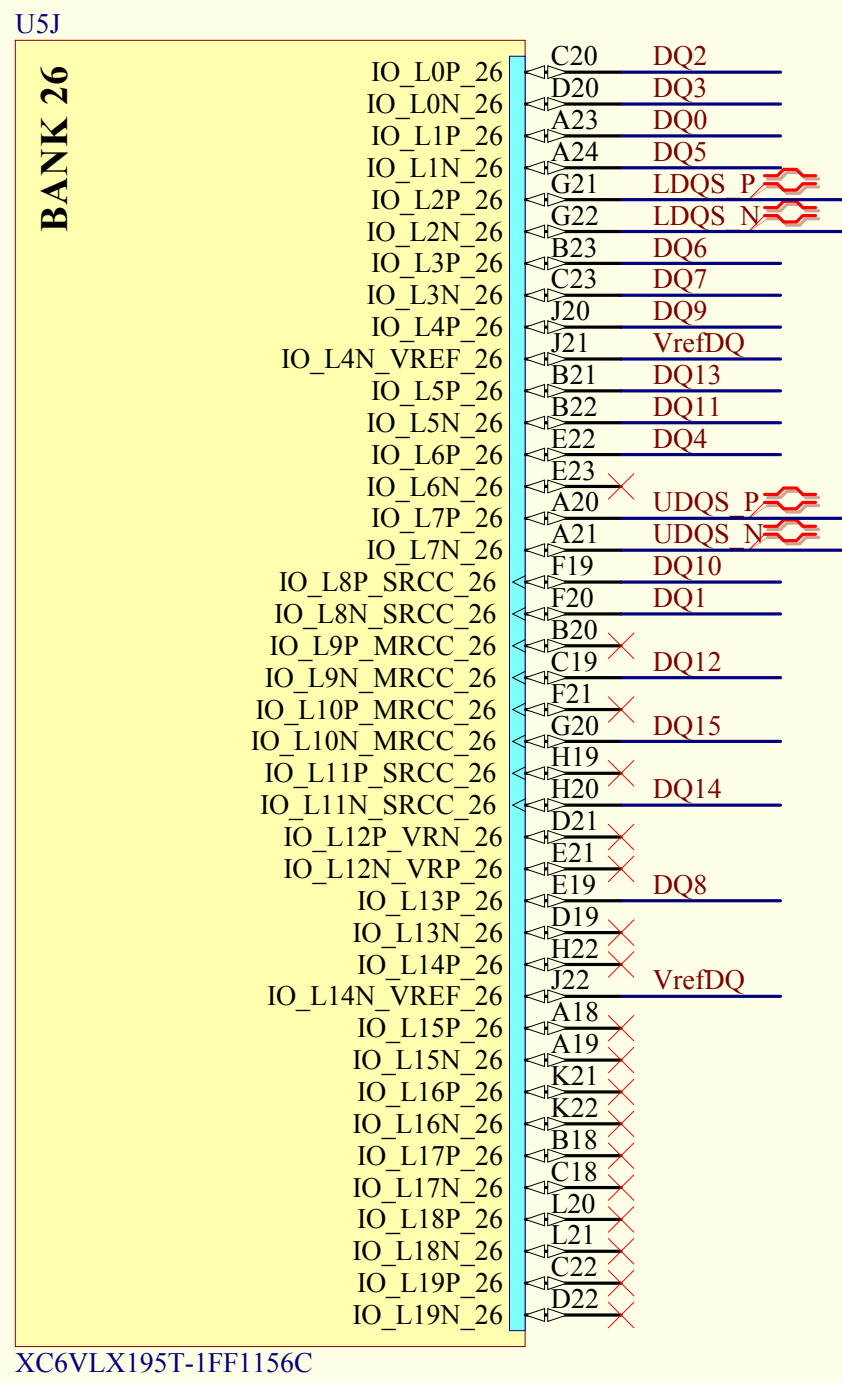
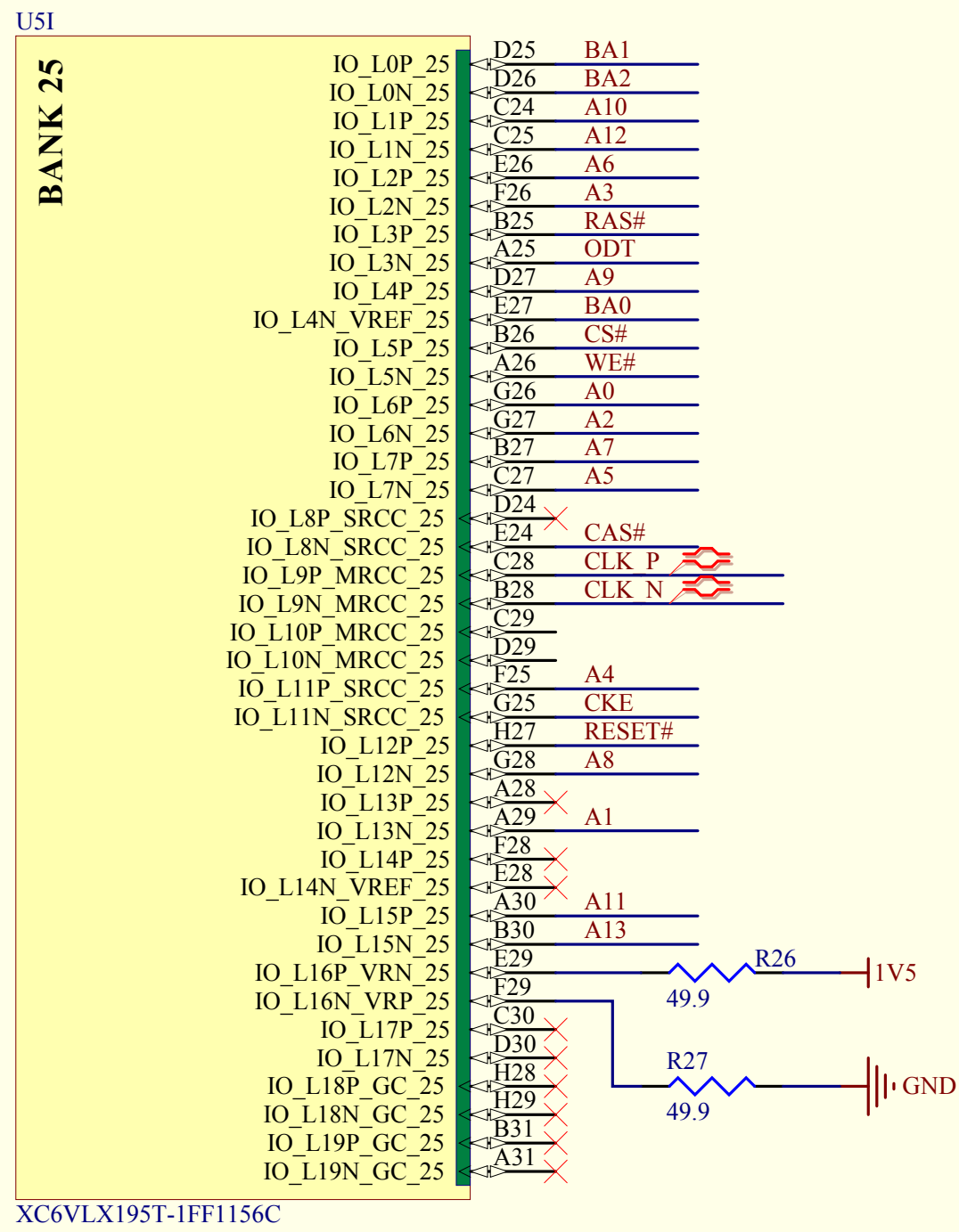
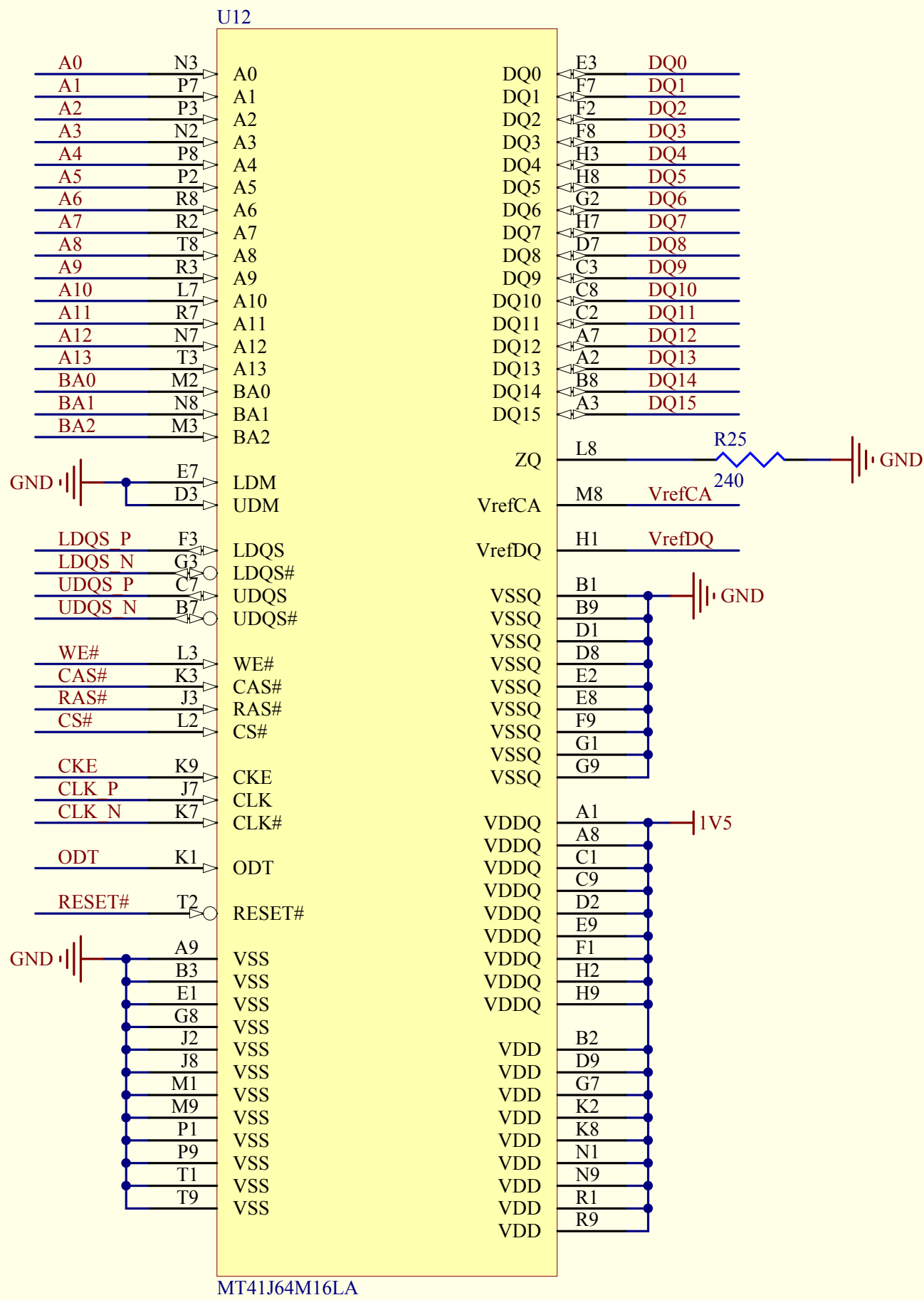
D

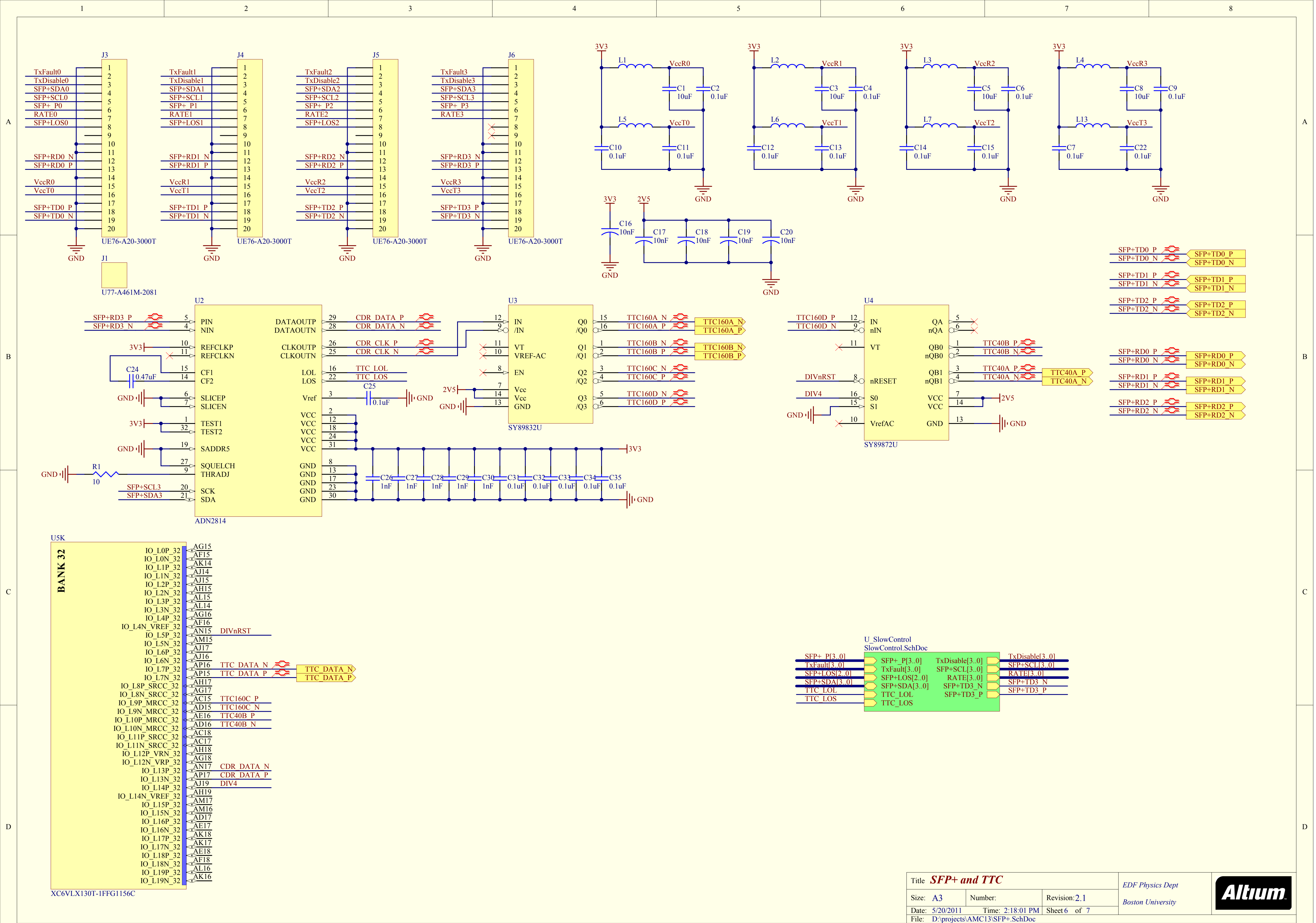
A

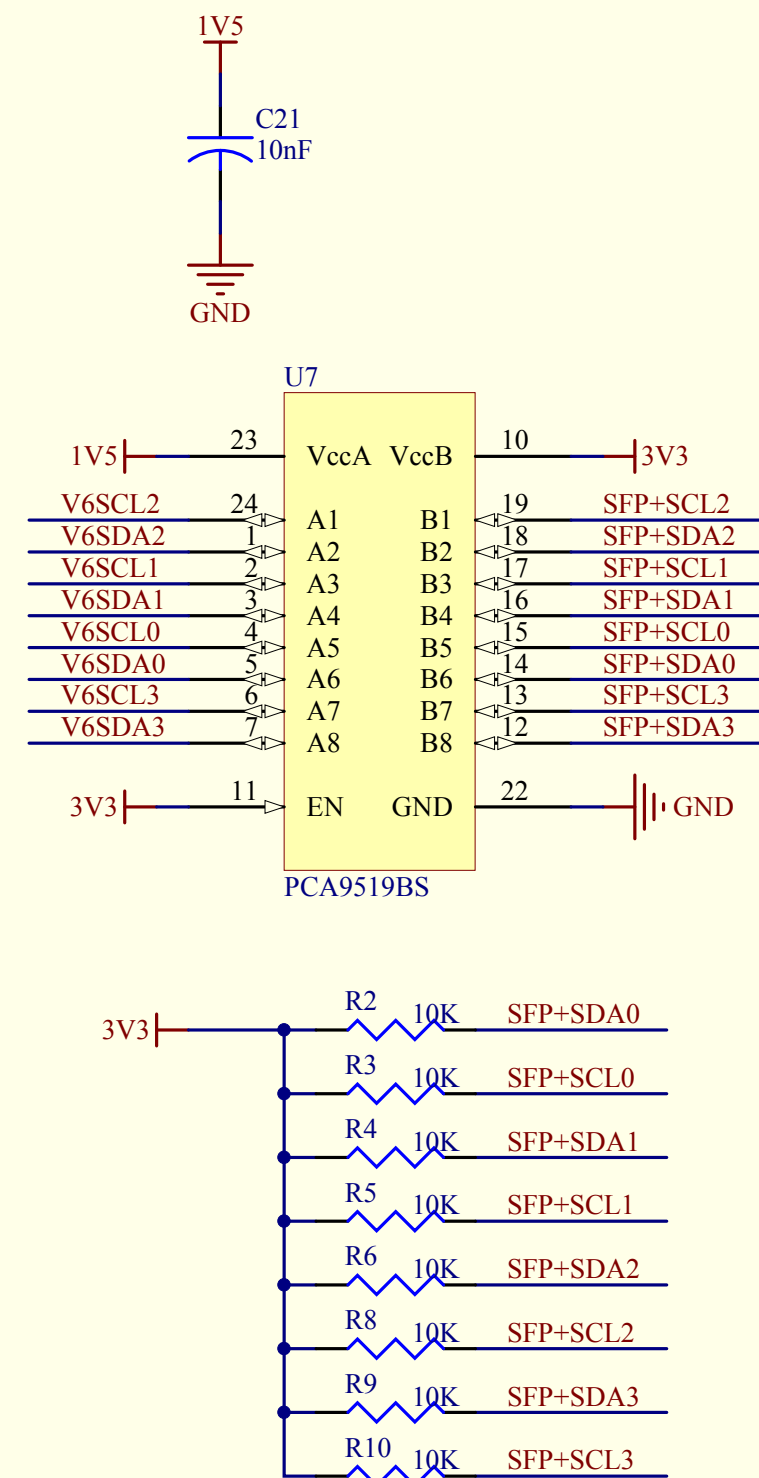
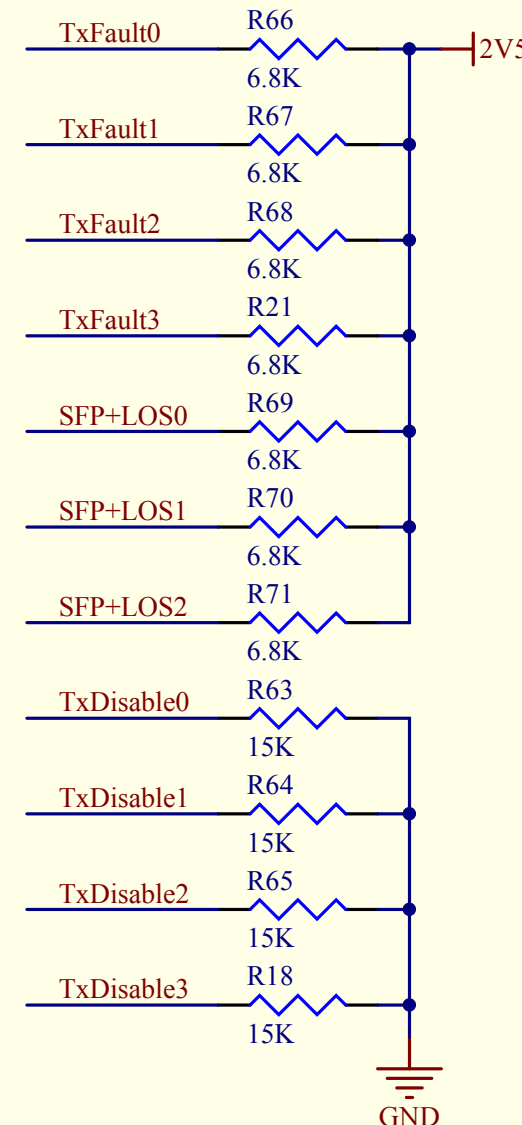
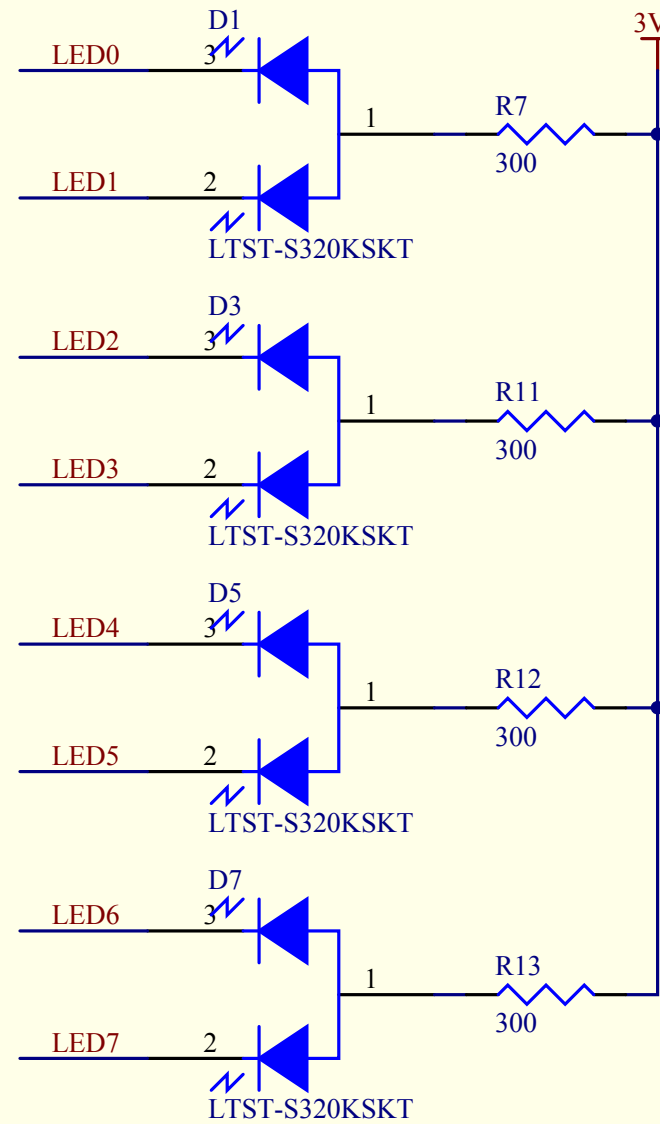
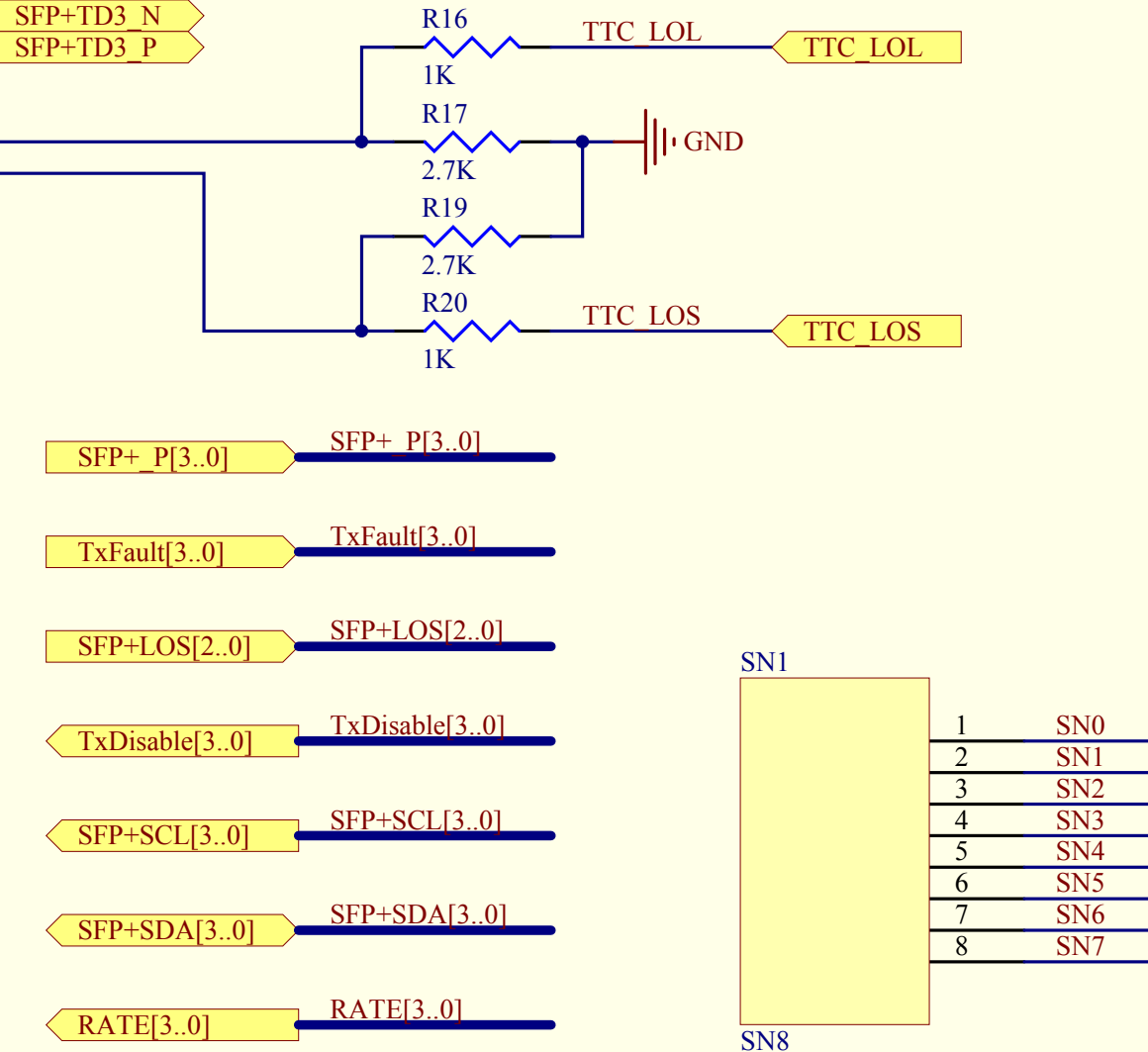
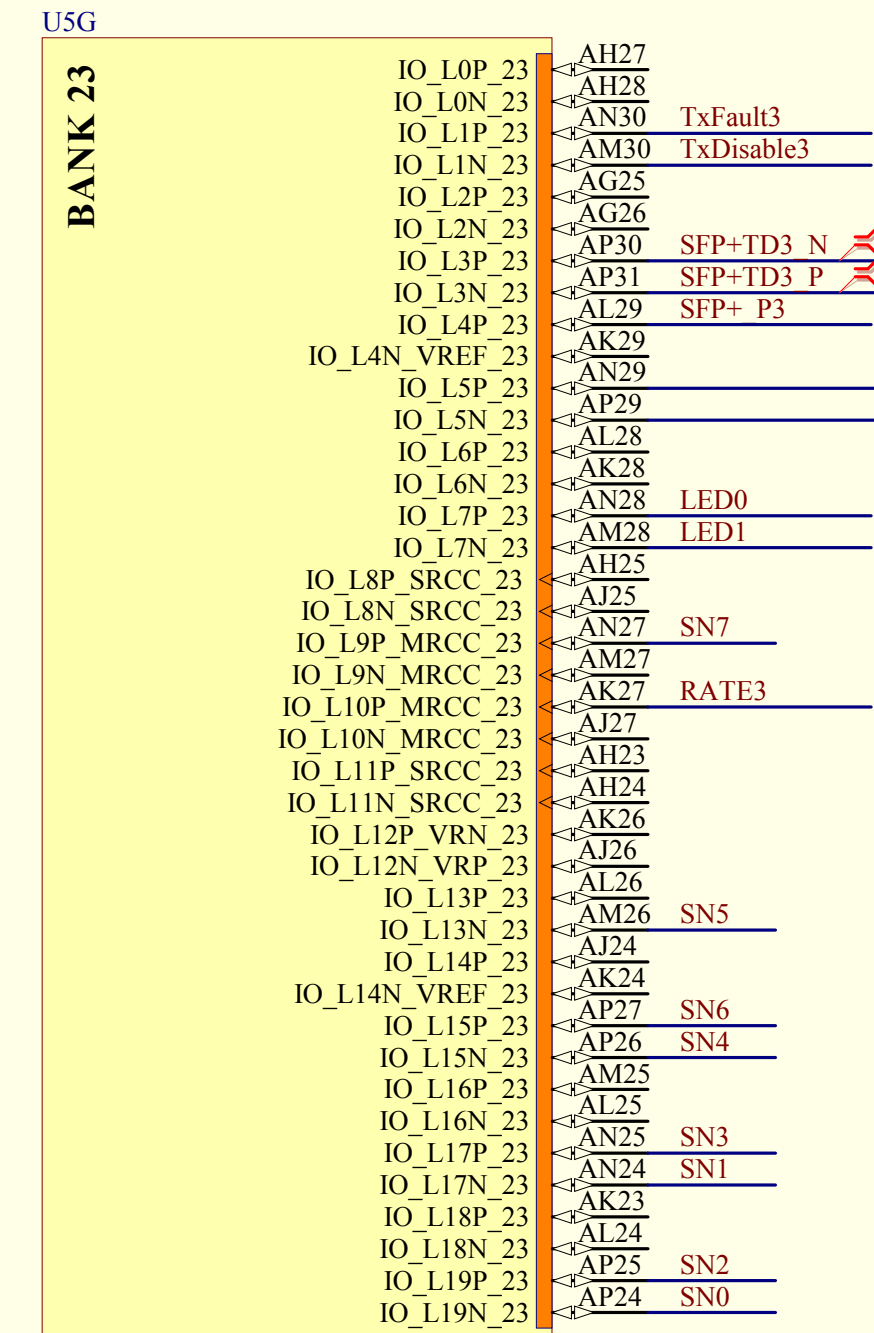
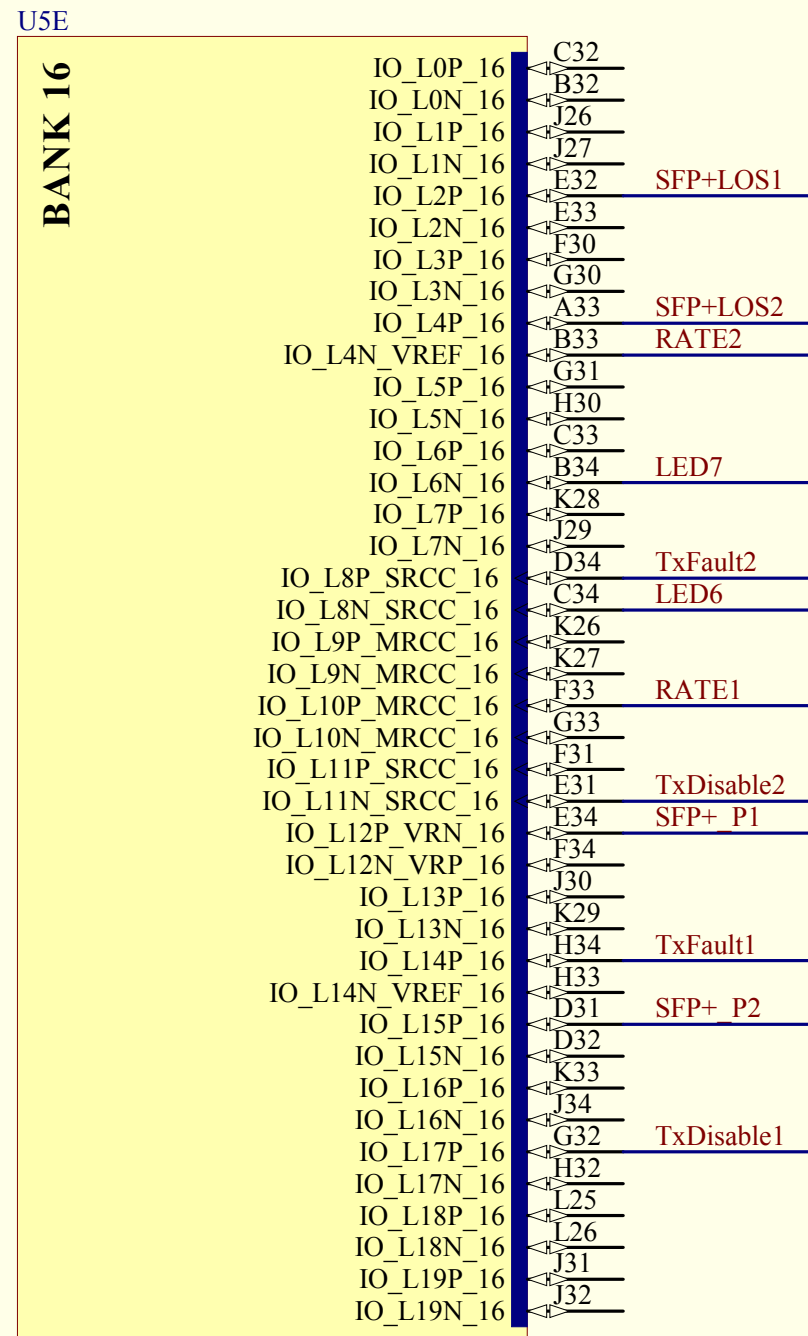
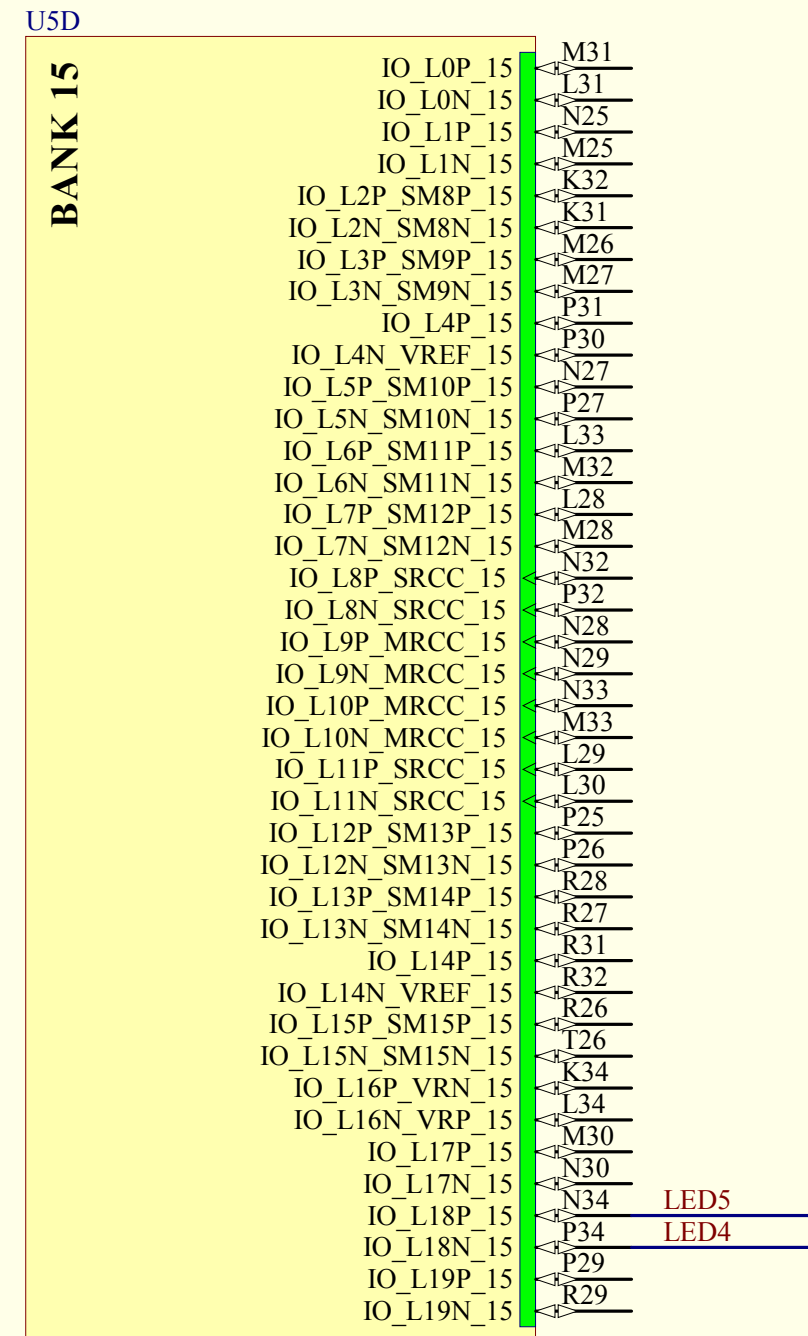
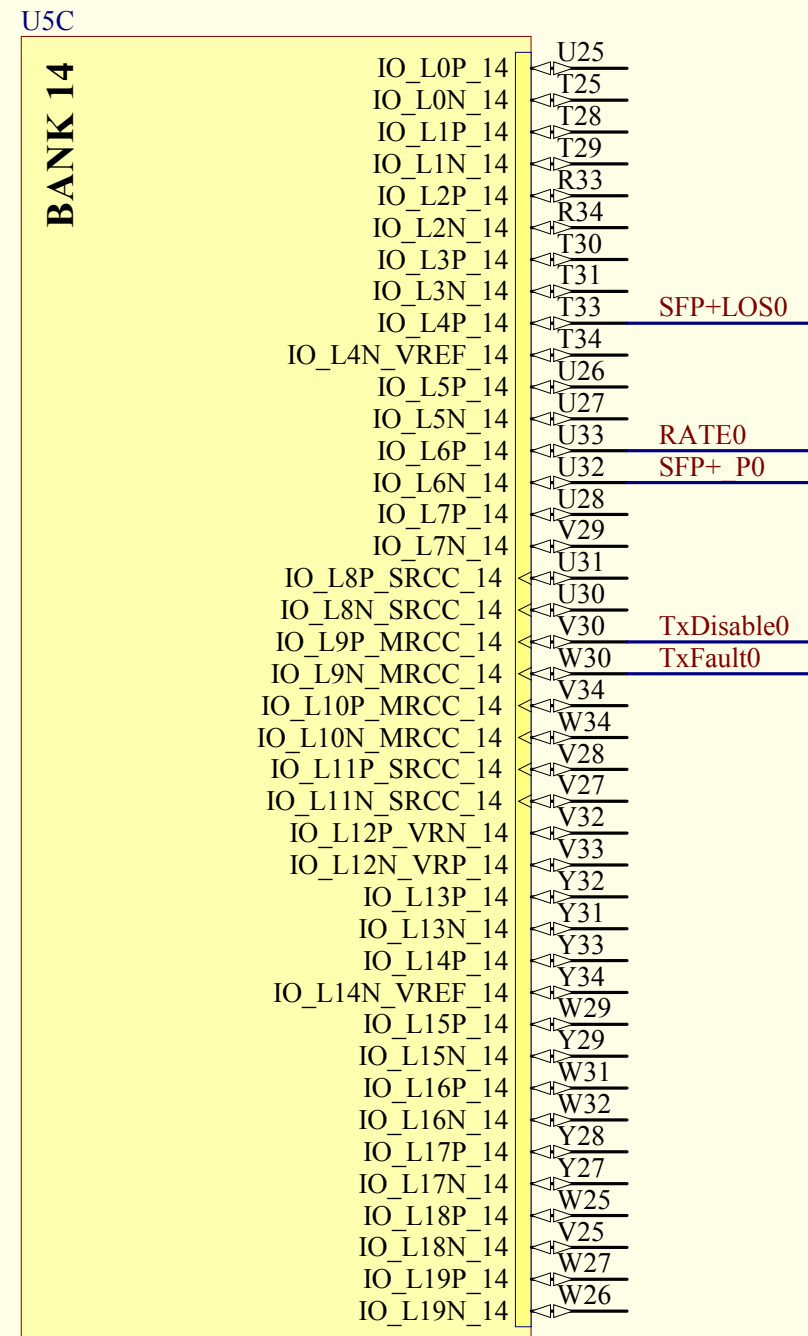
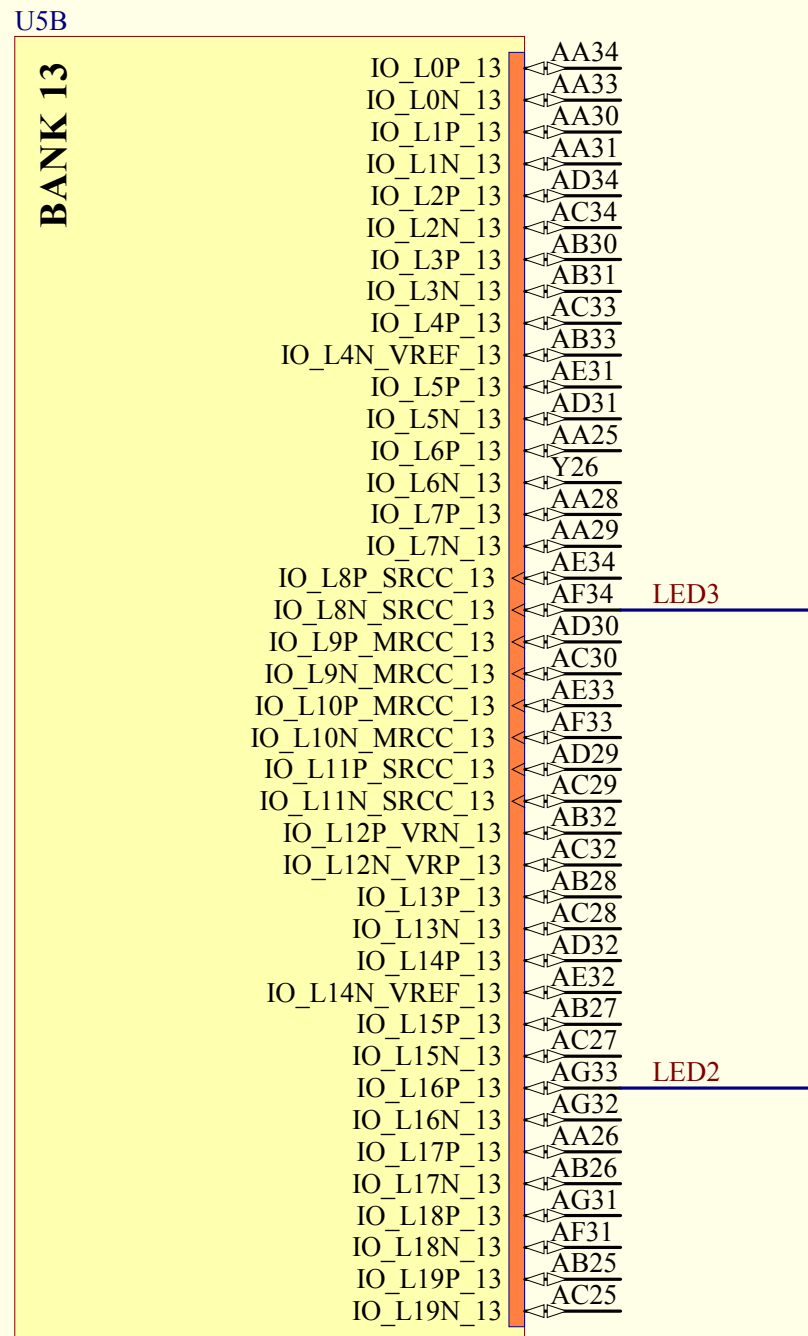
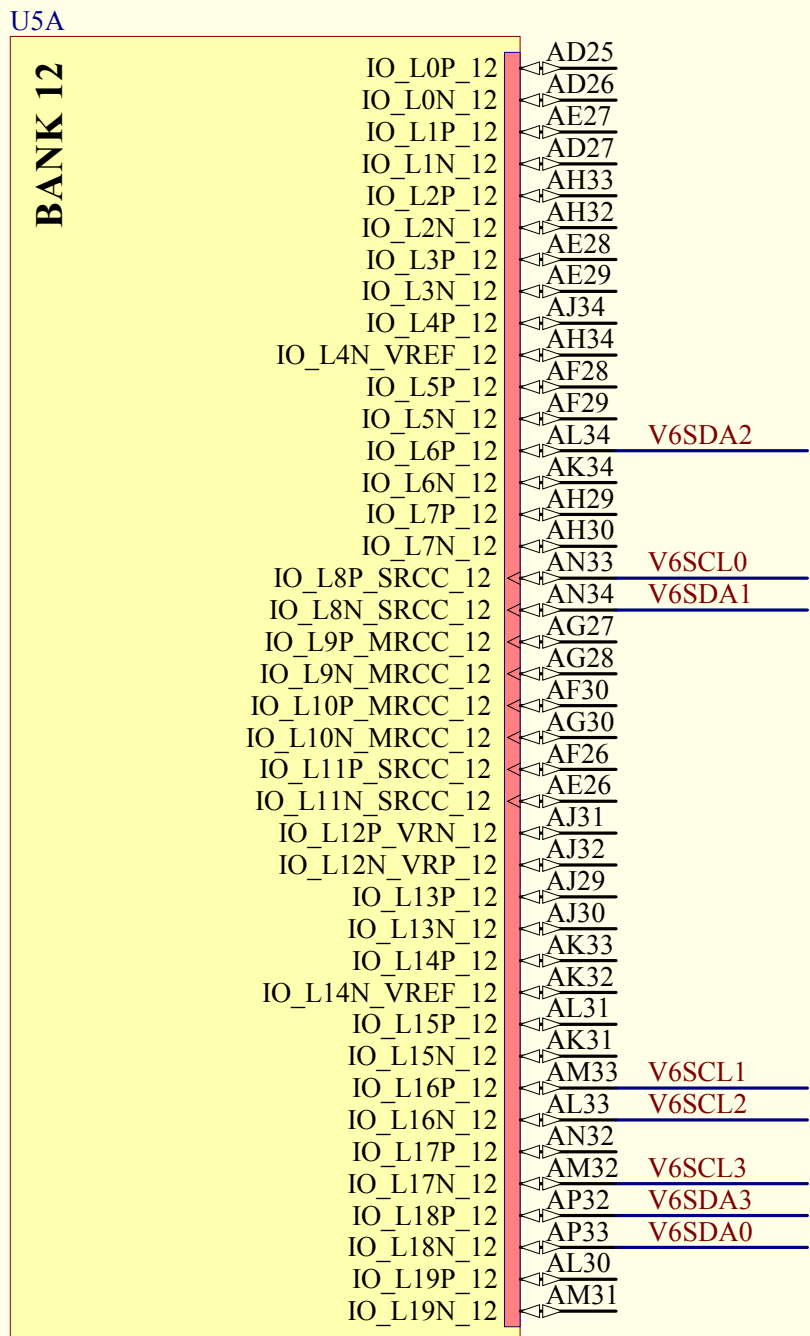
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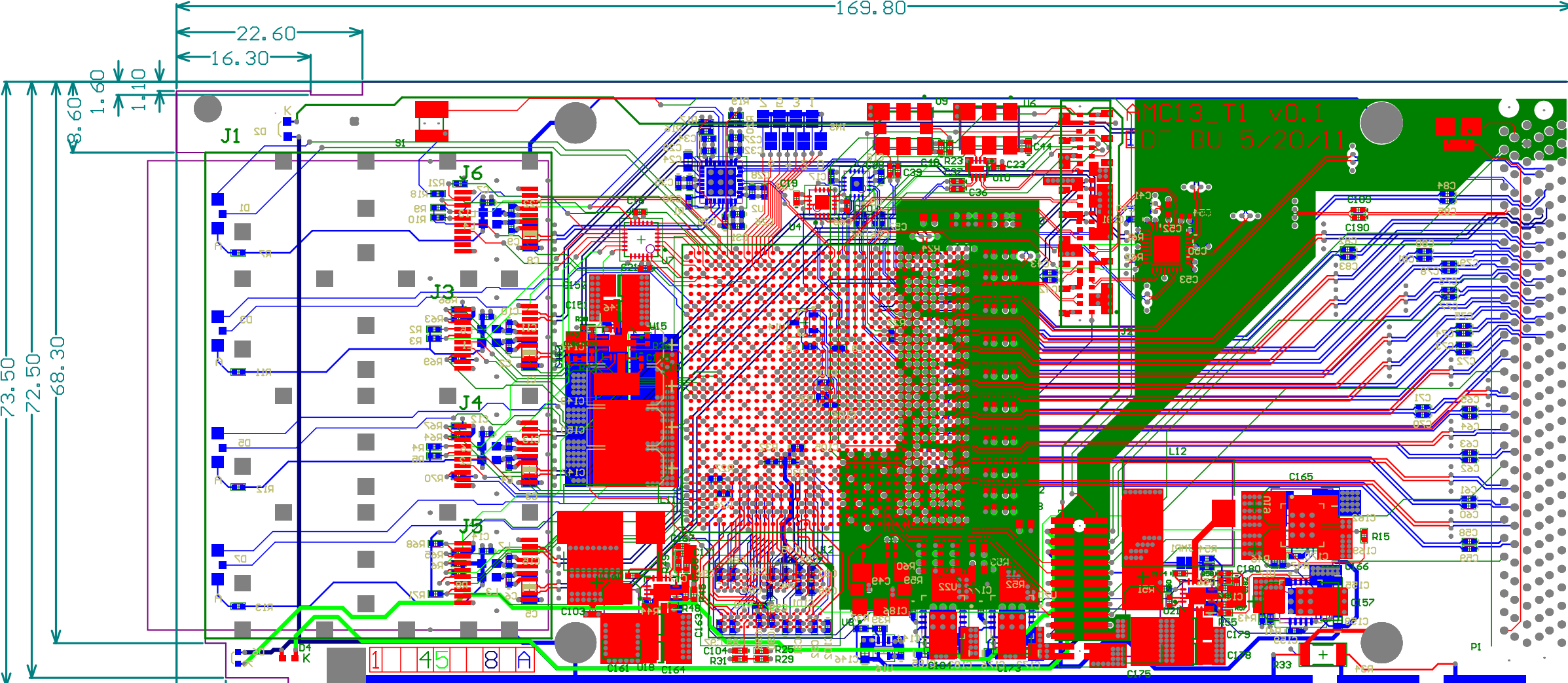
C

D









dimension tolerance $\pm 0.1\text{mm}$
 SFP+cage at x=34.8 y=54.9
 total thickness $1.6 \pm 0.1\text{mm}$

dielectric thickness:

3.60 → at $x=30.13$ $y=63.25$ 5mil
layers 1-2

ESD at $x=20.6$ $y=-2.85$ $z=3$ mil

AMC Plug at $x=168.4$ $y=0.05$

layer 3	3-4	3mil
layer 5	4-5	3mil

layers	4-5	3mil
layers	5-6	2mil

layers 5-6 3mil

layers 6-7 3mil

layers 7-8 12mil

layers 1-5	12mil
layers 8-9	12mil

layer 5	8-9	12mi
layer 6	8-8	5mi

Layers 9-A	5m11
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top and bottom use 1/2 ounce copper, others use 1 ounce copper

surface treatment: immersion gold

T1new.PcbDoc

Mid-October

5/20/2011 2:18:04 PM