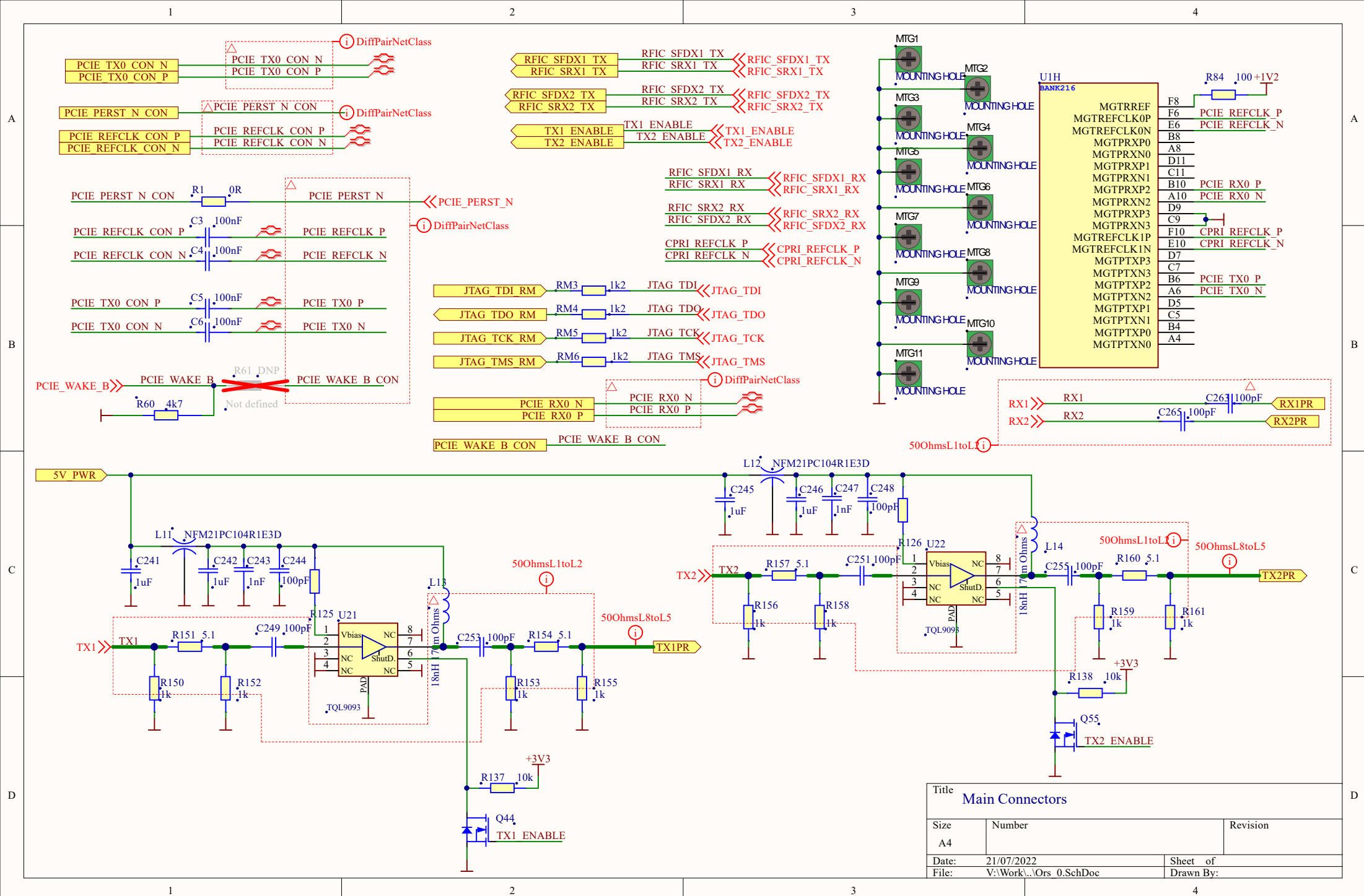
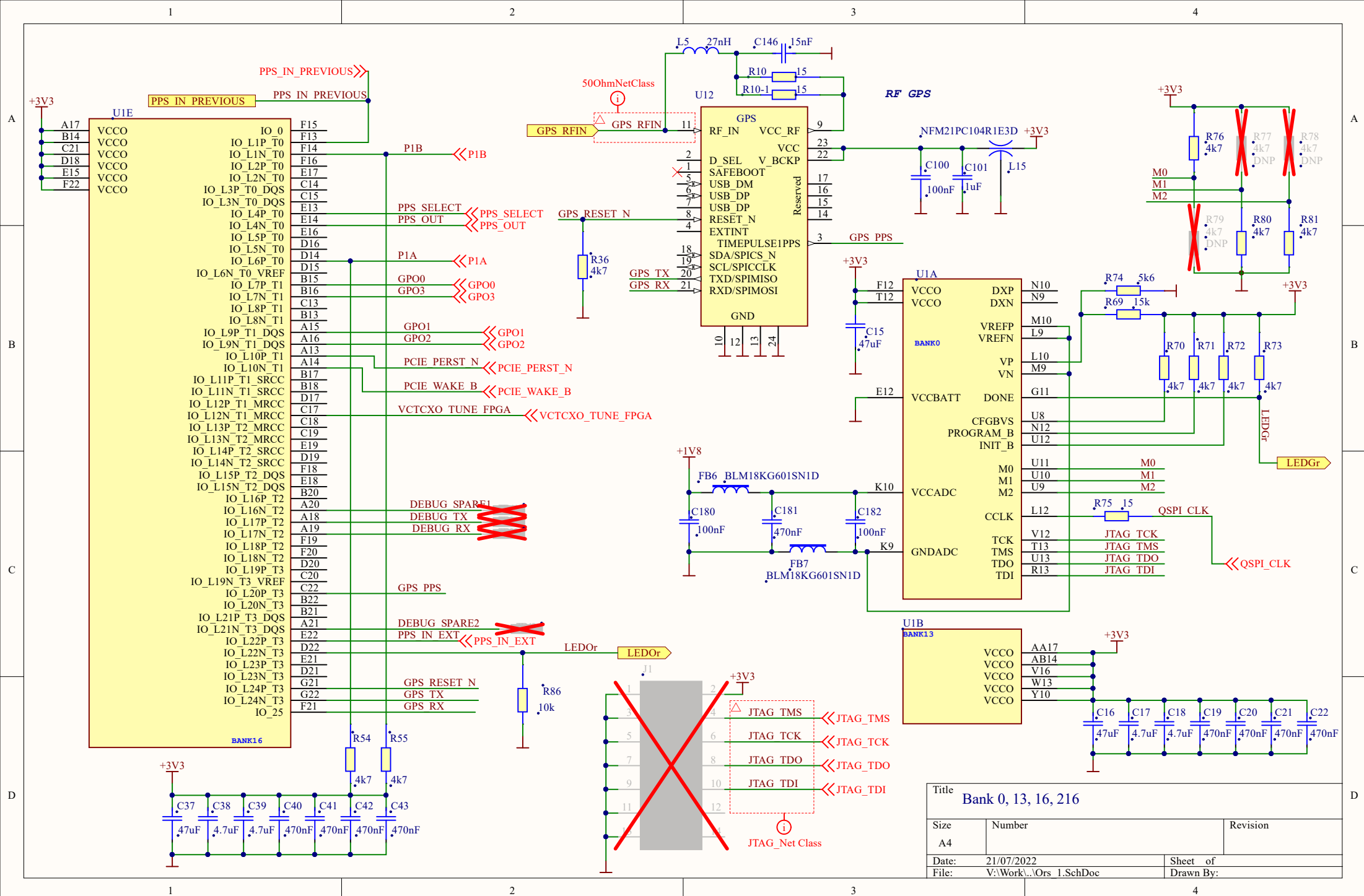
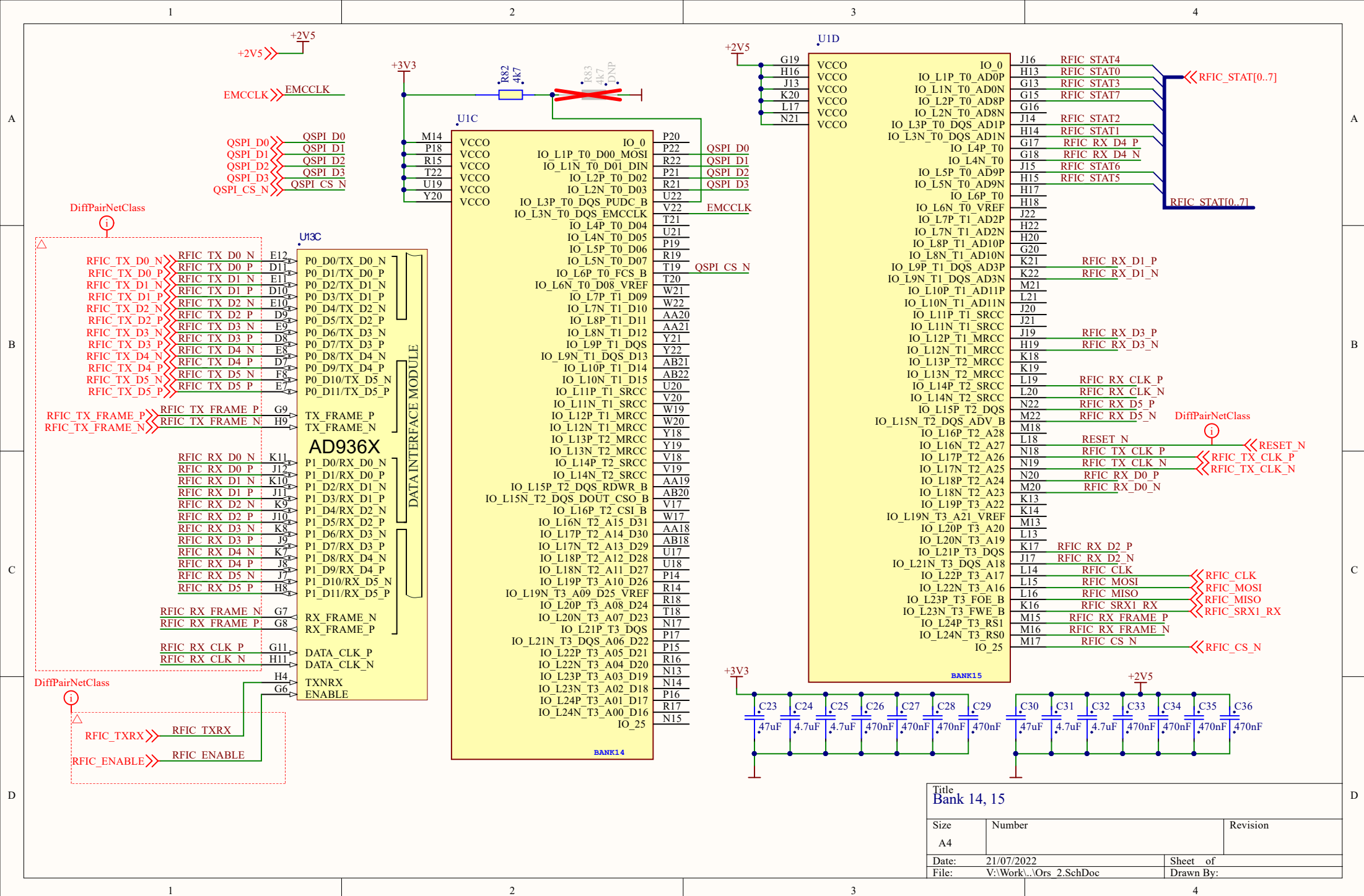


Title		
Size A2	Revision	
Date:	21/07/2022	Sheet of
File:	V:\Work\A\Ors_Pwr_1.SchDoc	Drawn By:

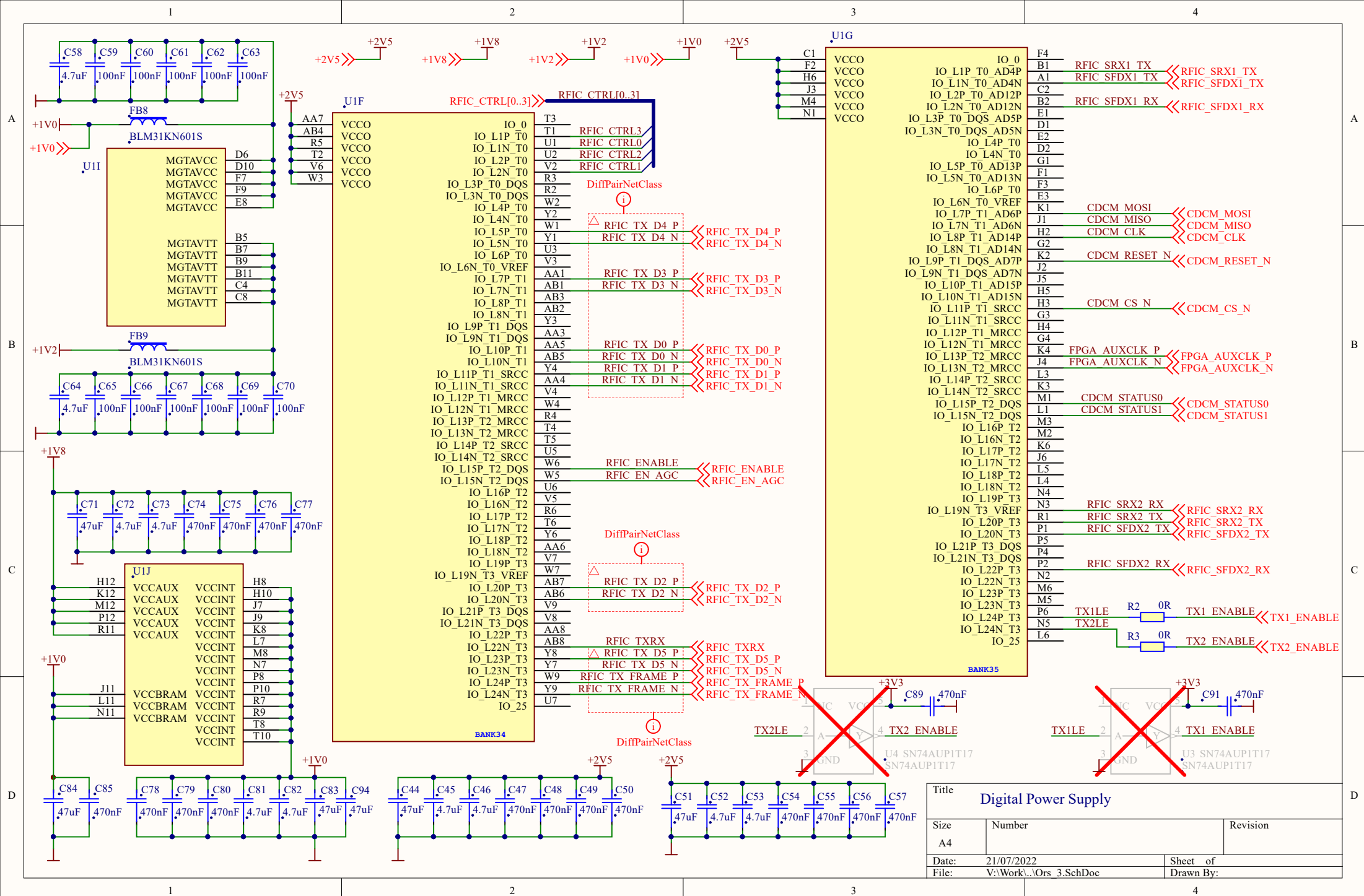










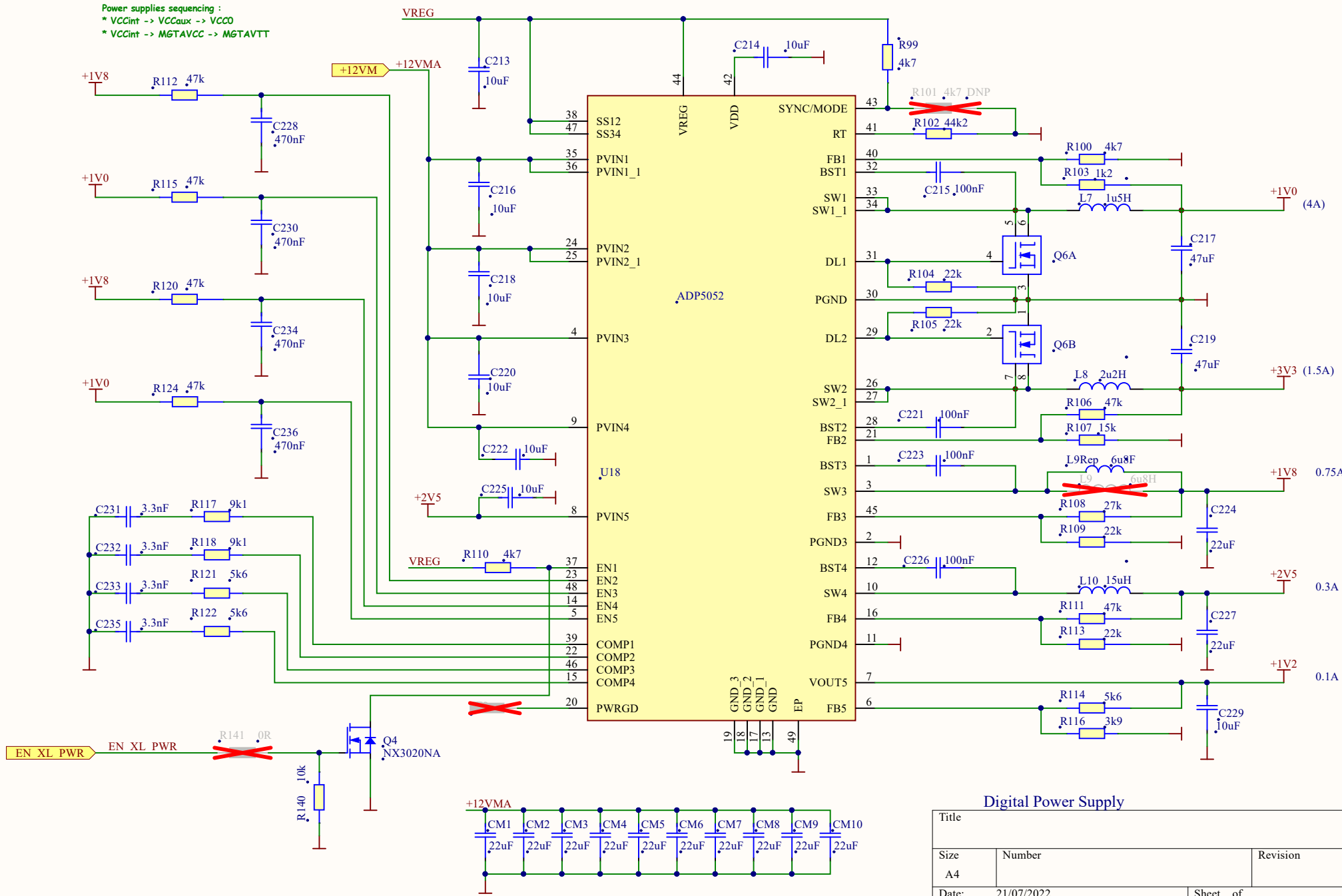








Power supplies sequencing :  
\* VCCint -> VCCaux -> VCCO  
\* VCCint -> MGTAVCC -> MGTAVTT



Title		
Size	Number	Revision
A4		
Date:	21/07/2022	Sheet of
File:	V:\Work\...\Ors 6.SchDoc	Drawn By:



A

B

C

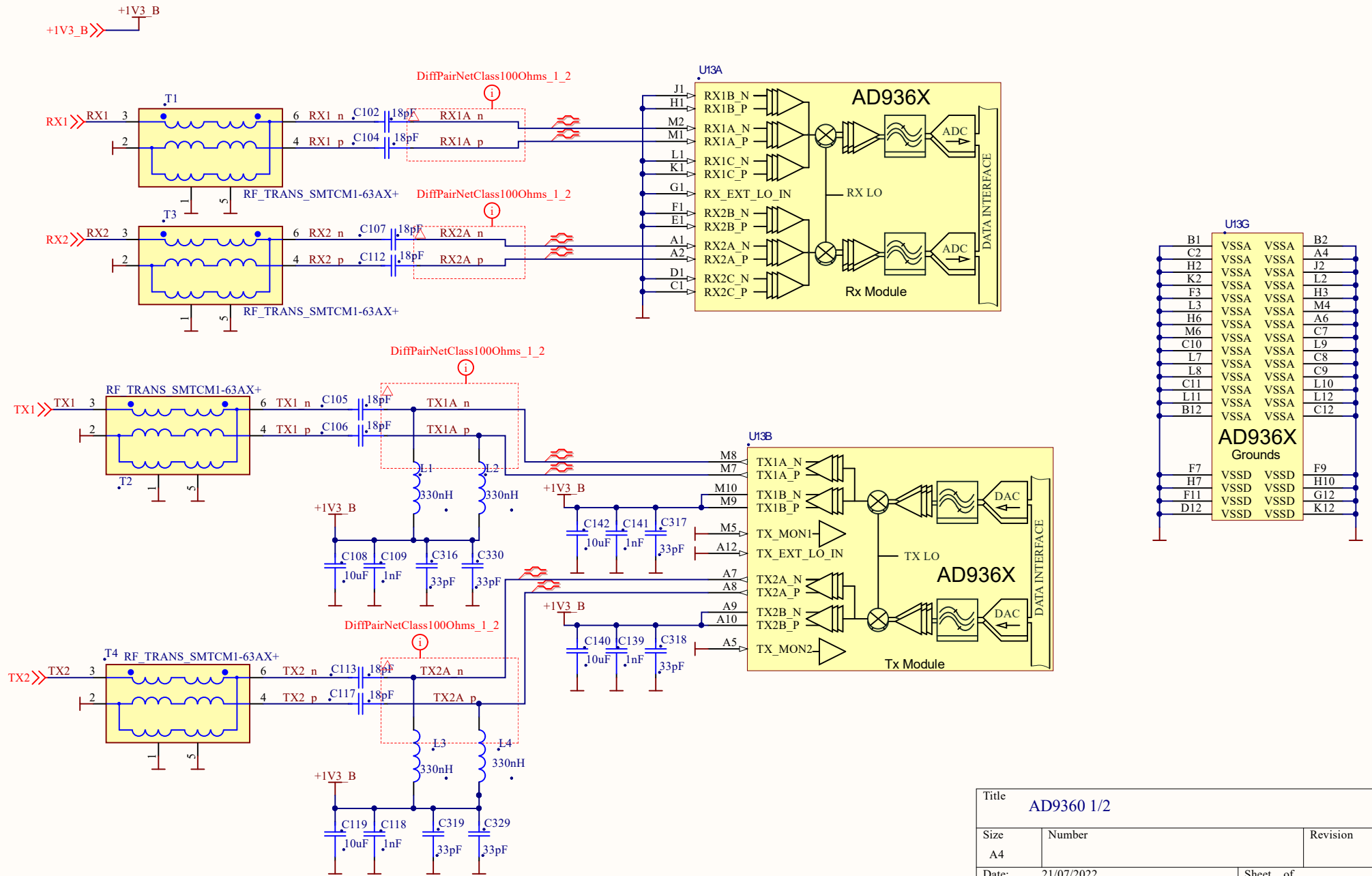
D

A

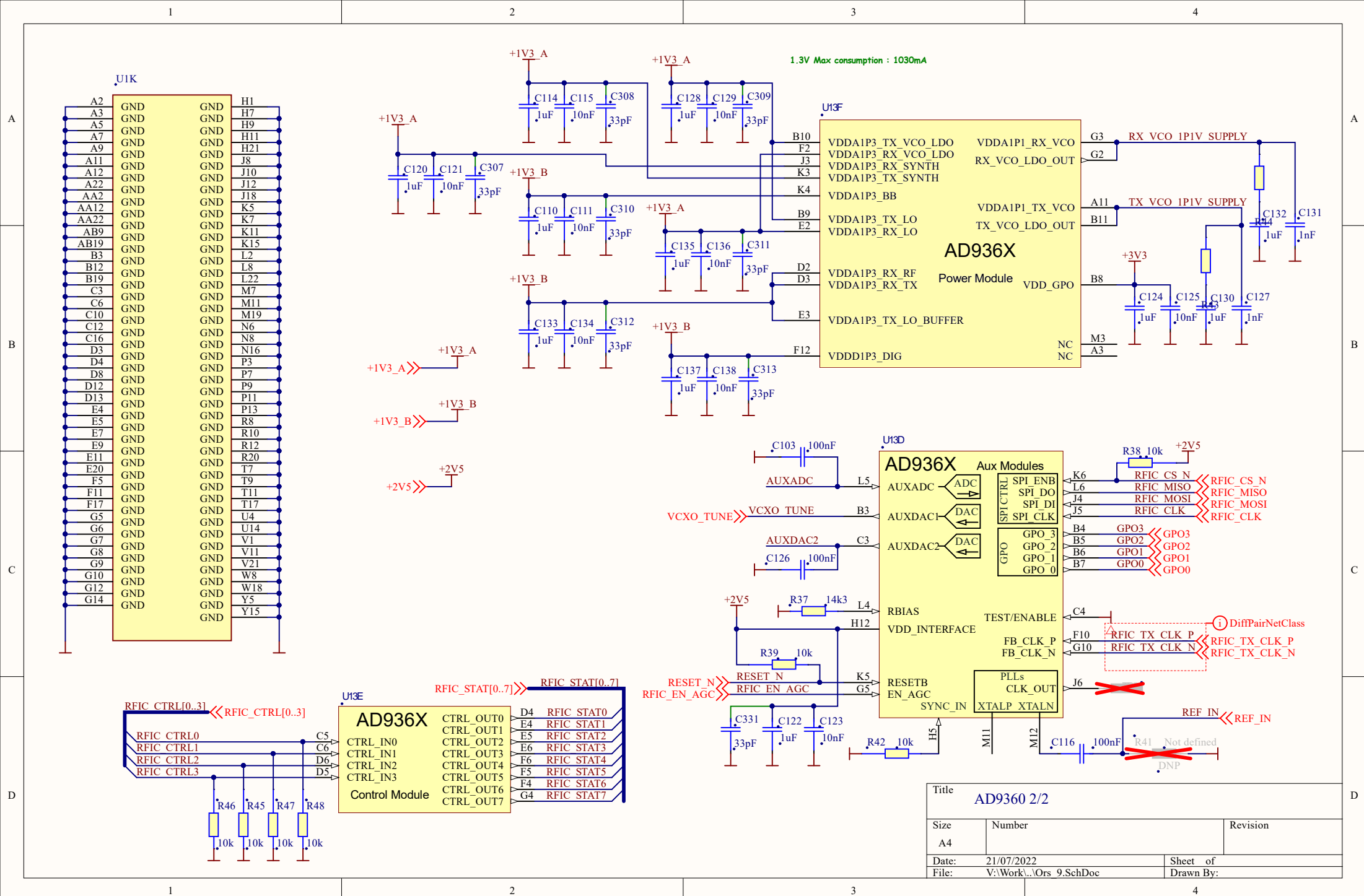
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C

D



Title		
AD9360 1/2		
Size	Number	Revision
A4		
Date:	21/07/2022	Sheet of
File:	V:\Work\...\Ors 8.SchDoc	Drawn By:





A

B

C

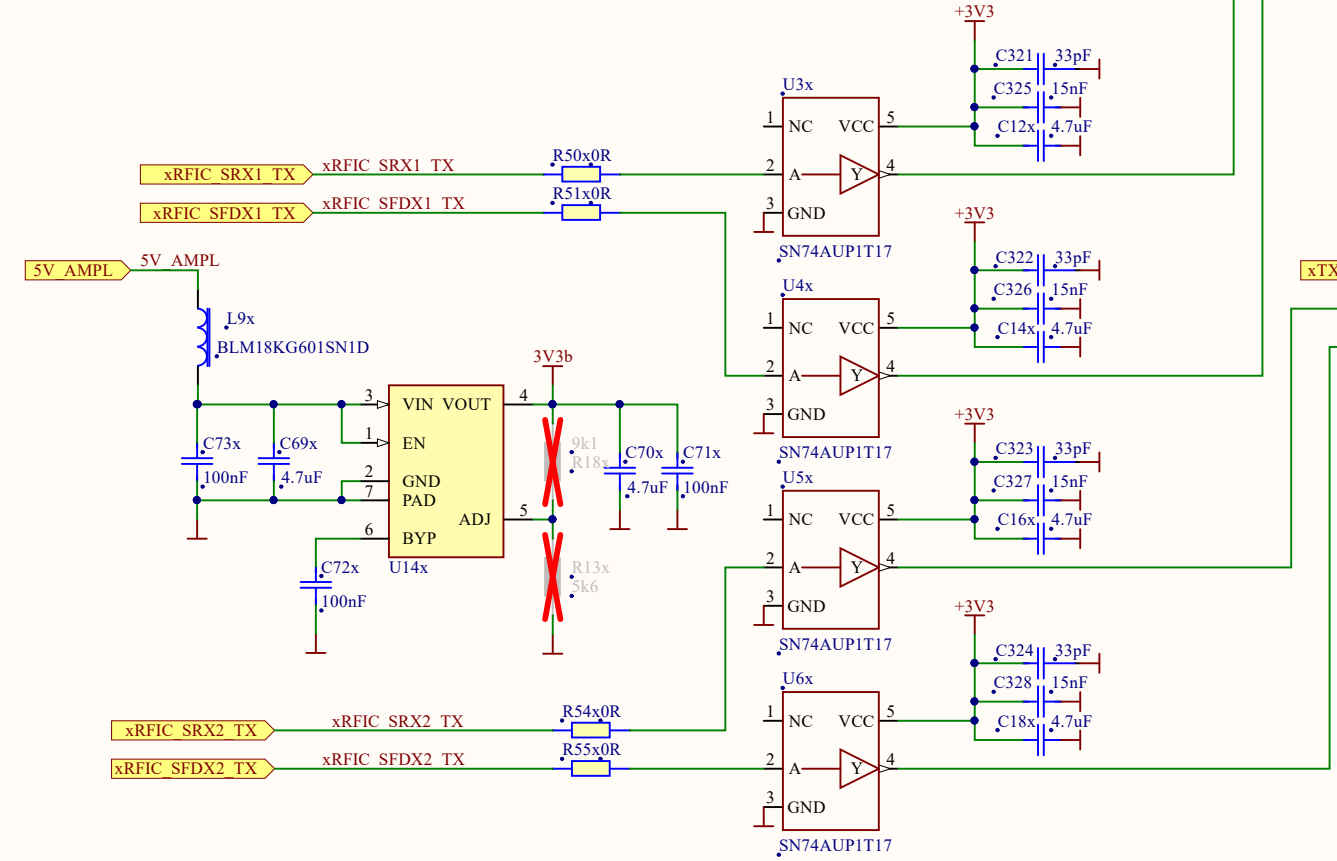
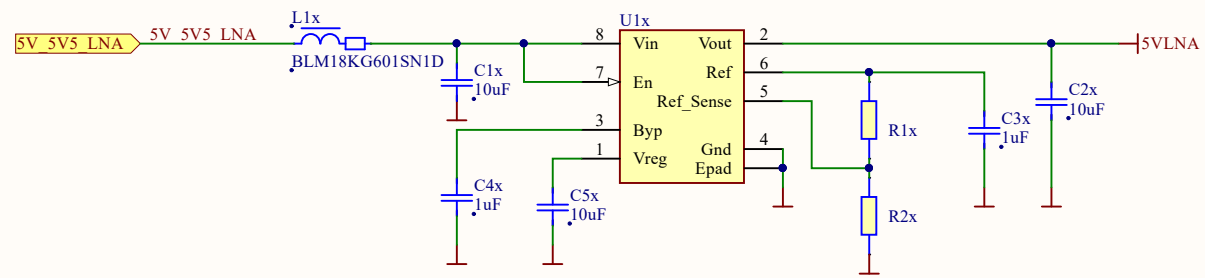
D

A

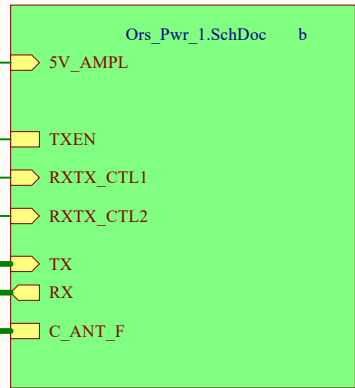
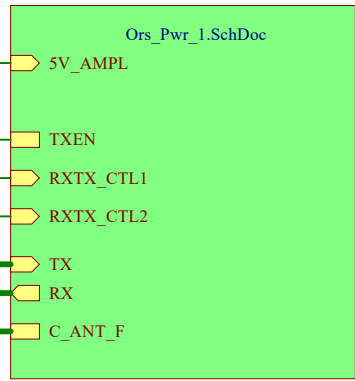
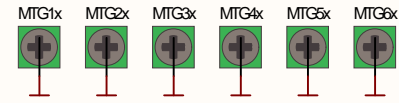
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C

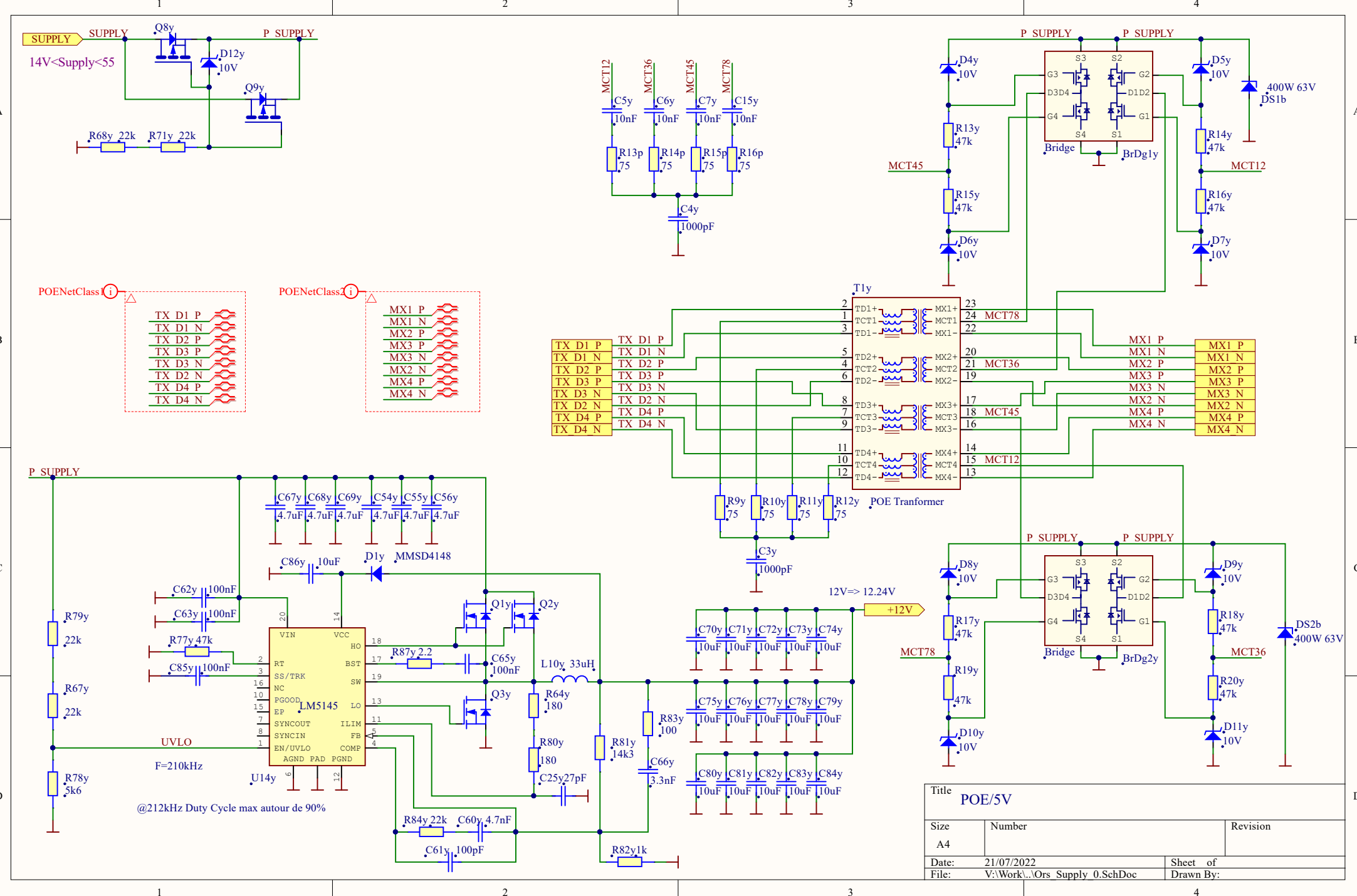
D



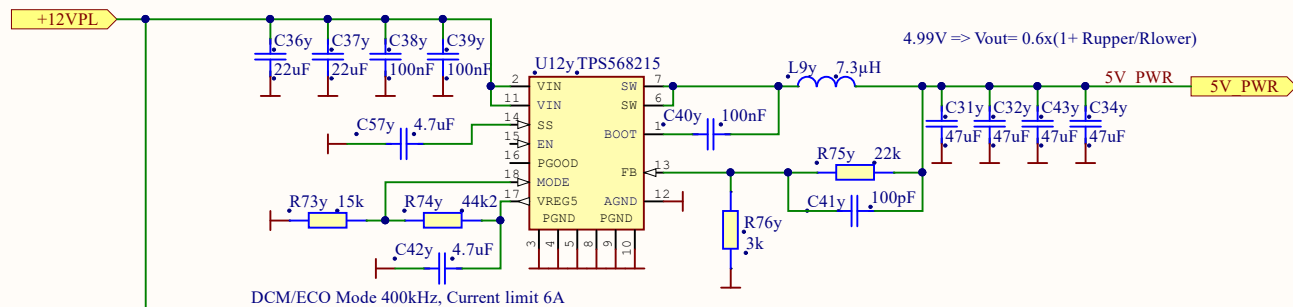
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A4		
Date:	21/07/2022	Sheet of
File:	V:\Work\...\Ors_Pwr_0.SchDoc	Drawn By:



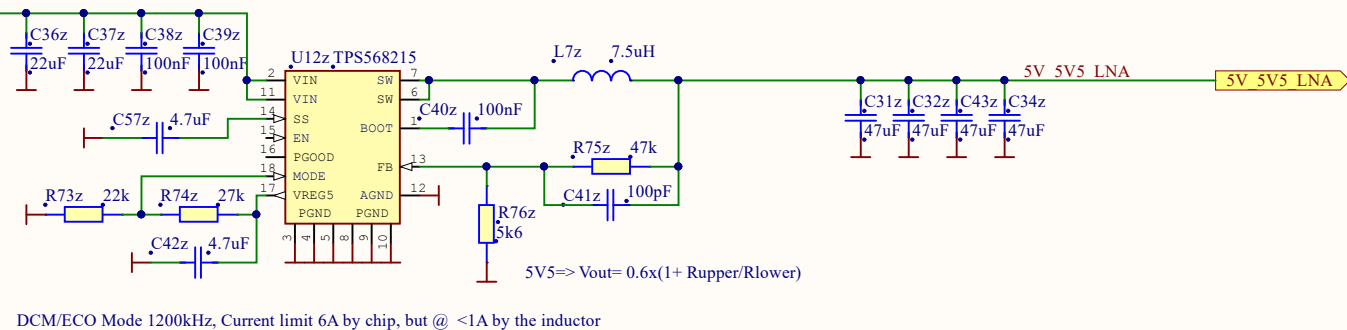




Title POE/5V		
Size A4	Number	Revision
Date:	21/07/2022	Sheet of
File:	V:\Work\...\Ors Supply 0.SchDoc	Drawn By:



Soft Start  
 $TSS(seconde) = CSS \times 0.6/6e-6 \Rightarrow 0.47s$



Title Main Connectors		
Size A4	Number	Revision
Date: 21/07/2022	Sheet of	
File: V:\Work\...\Ors Supply 1.SchDoc	Drawn By:	

