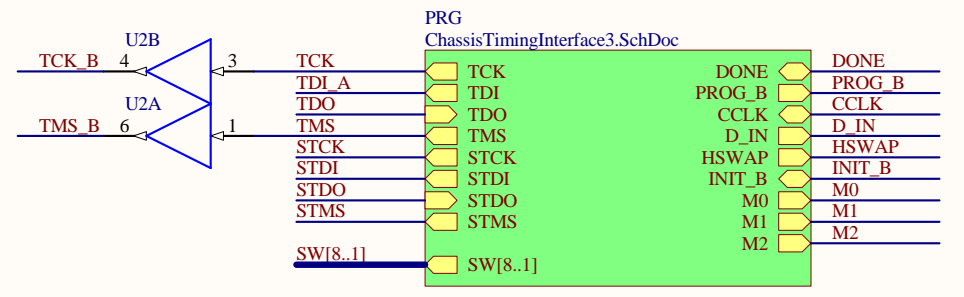
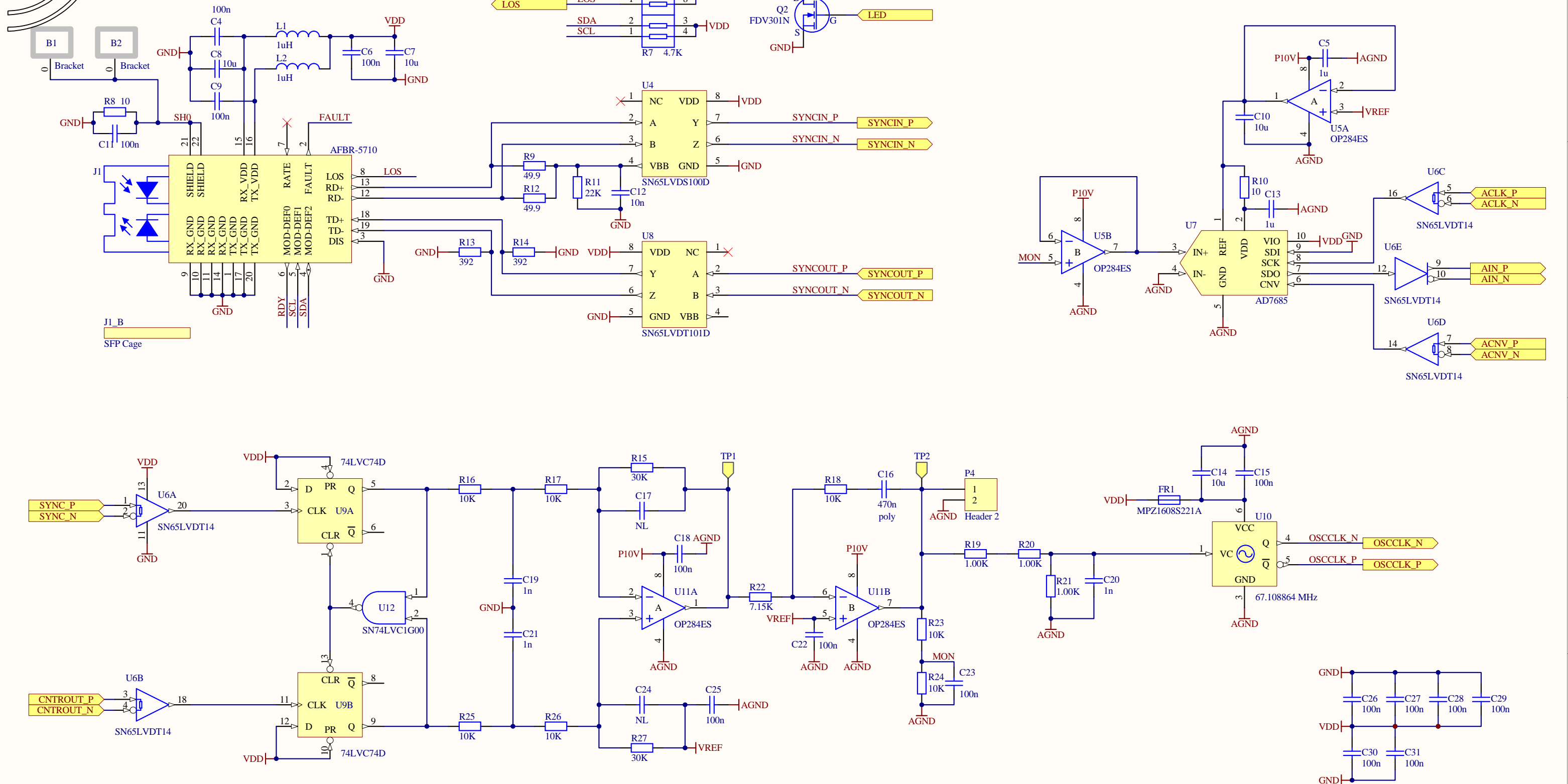


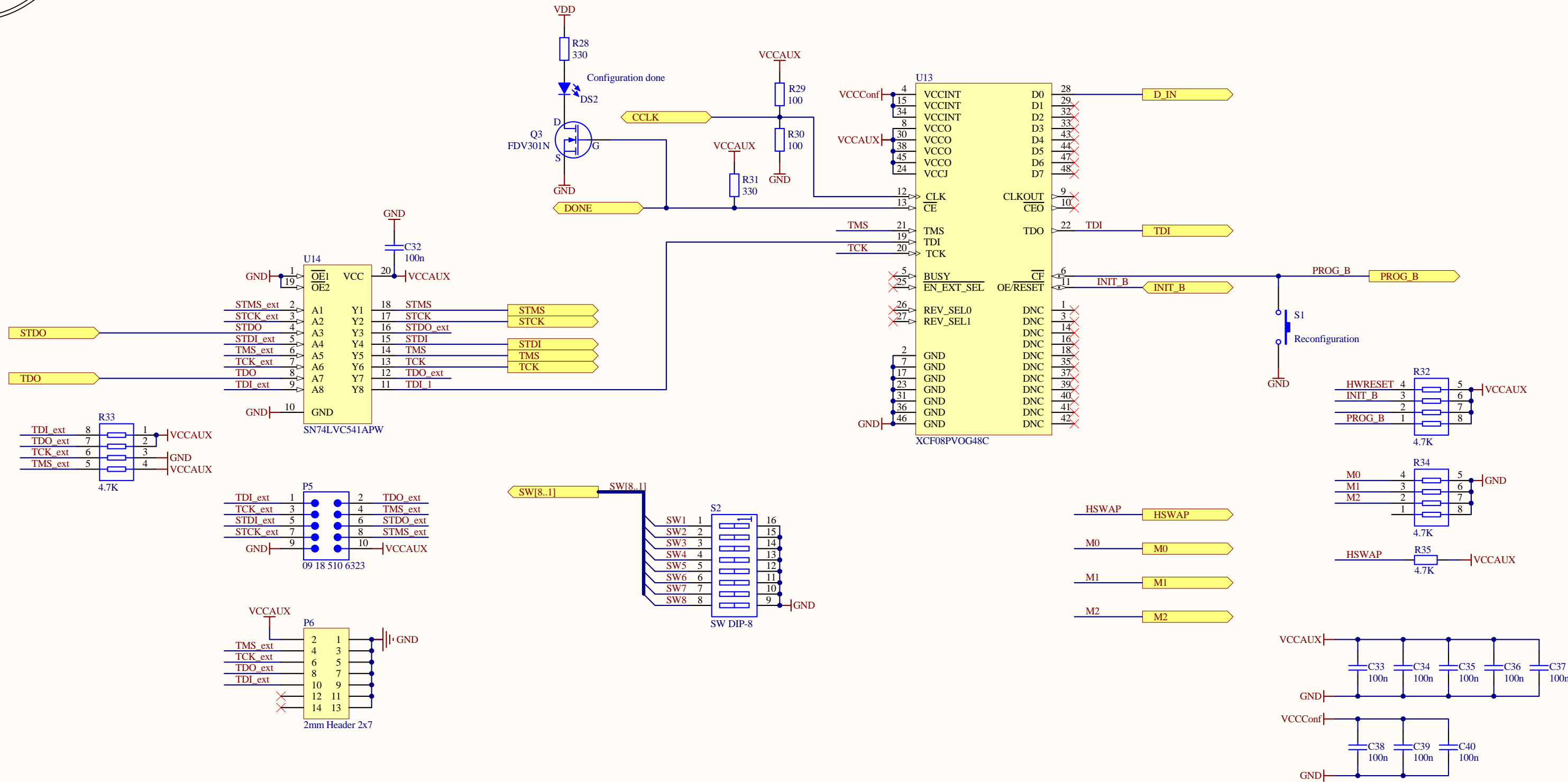
- H1 Standoff
- H2 Standoff
- H3 Standoff
- H4 Standoff
- H5 M3 screw
- H6 M3 screw
- H7 M3 screw
- H8 M3 screw
- H9 M3 screw
- H10 M3 screw
- H11 M3 screw
- H12 M3 screw
- H13 #4 lock washer
- H14 #4 lock washer
- H15 #4 lock washer
- H16 #4 lock washer
- H17 #4 lock washer
- H18 #4 lock washer
- H19 #4 lock washer
- H20 #4 lock washer



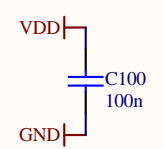
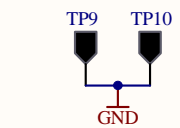
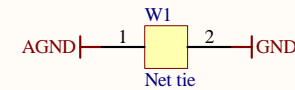
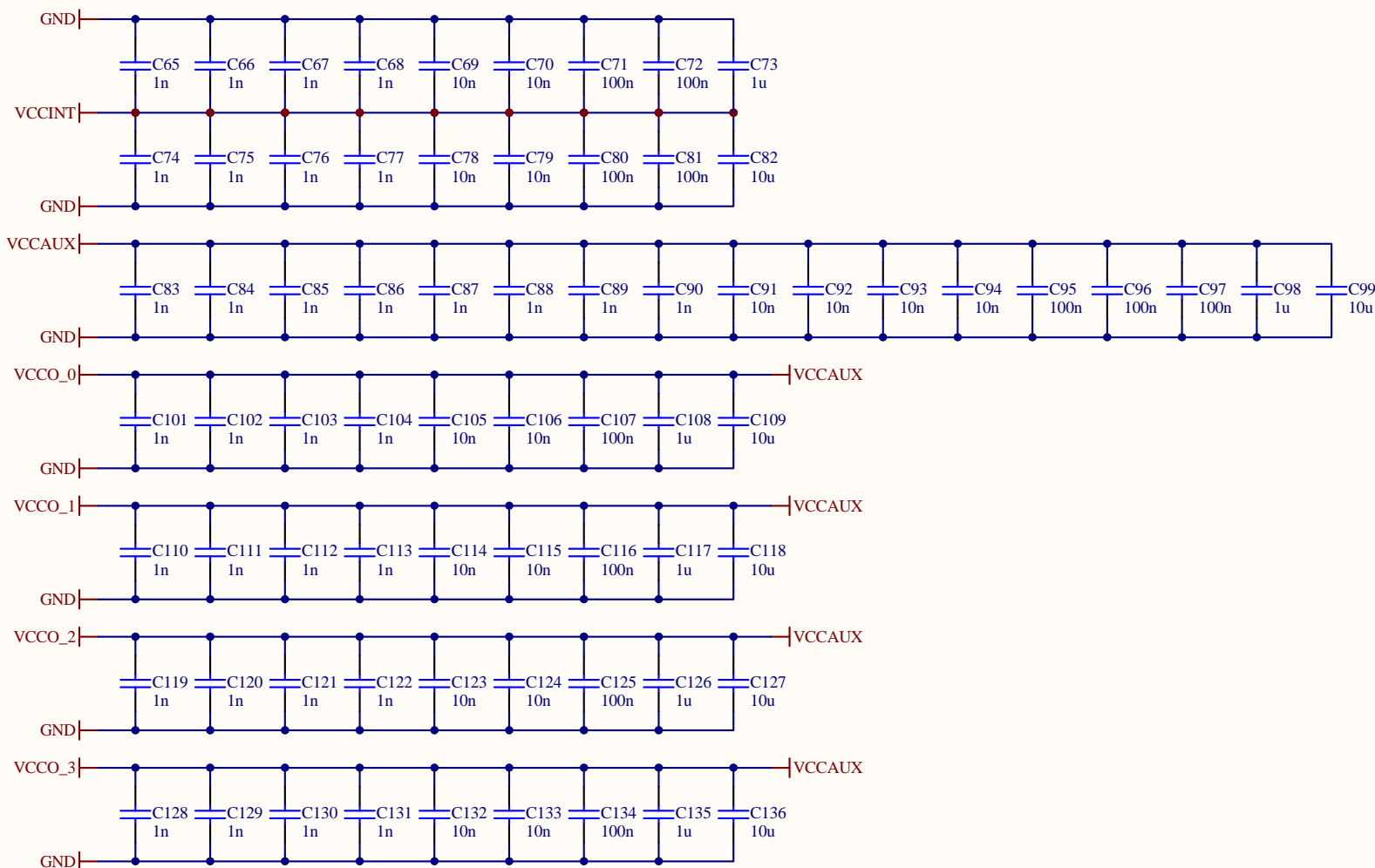
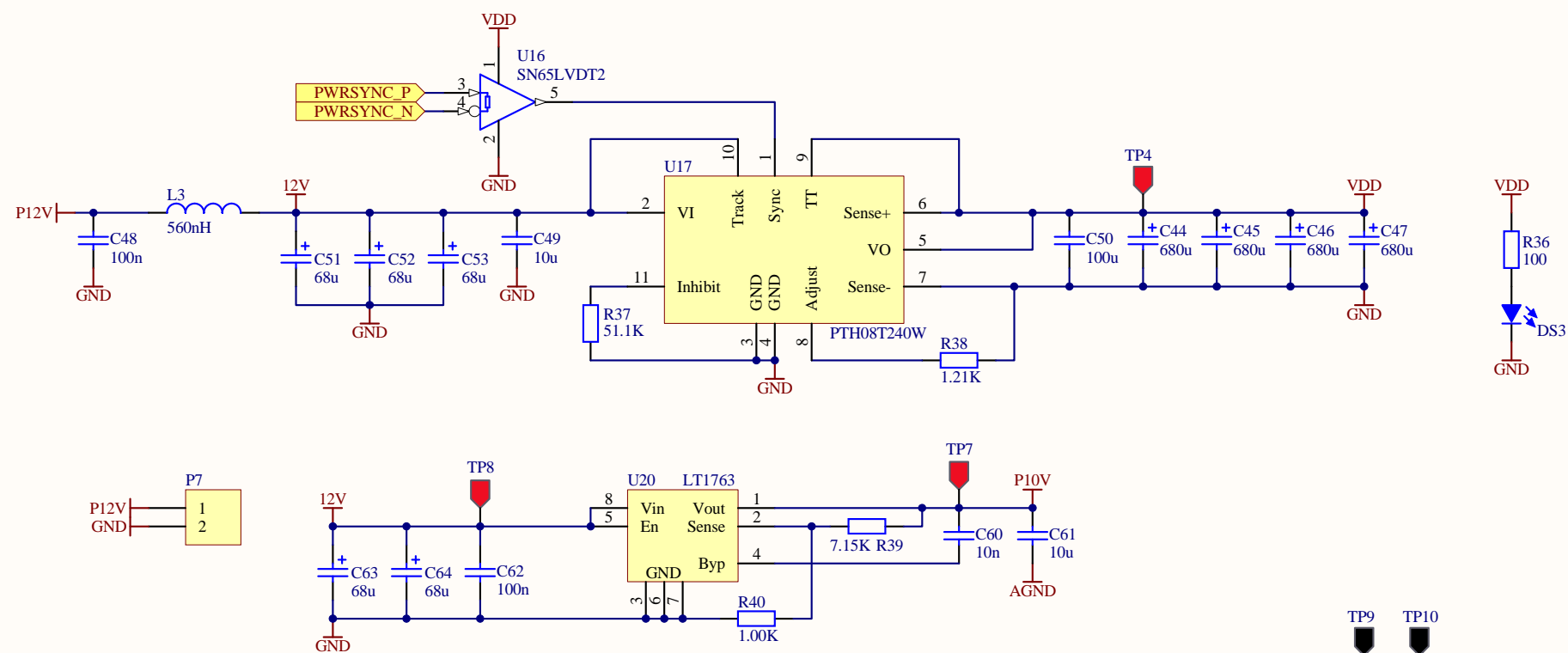
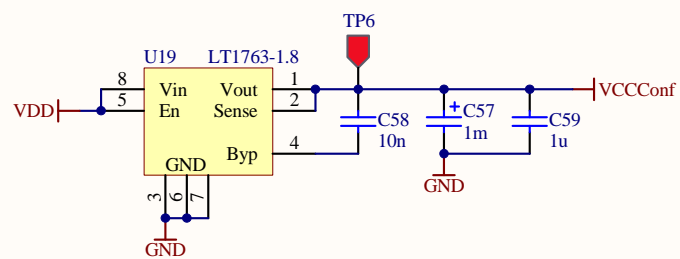
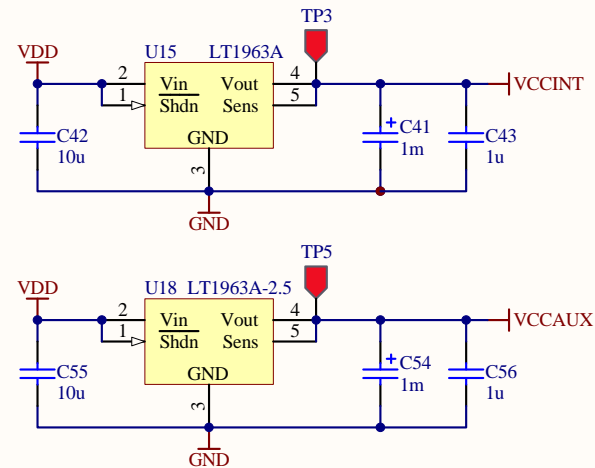
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Size	Number	Revision
B	D070071	C
Date:	1/8/2009	Sheet 1 of 6
File:	C:\User\...\ChassisTimingInterface1.SchDoc Drawn By: Daniel Sigg	



Title		
<b>Power Chassis Timing Interface</b>		
Size	Number	Revision
B	<b>D070071</b>	<b>C</b>
Date:	1/8/2009	Sheet 2 of 6
File:	C:\User\...\ChassisTimingInterface2.SchDoc Drawn By: Daniel Sigg	

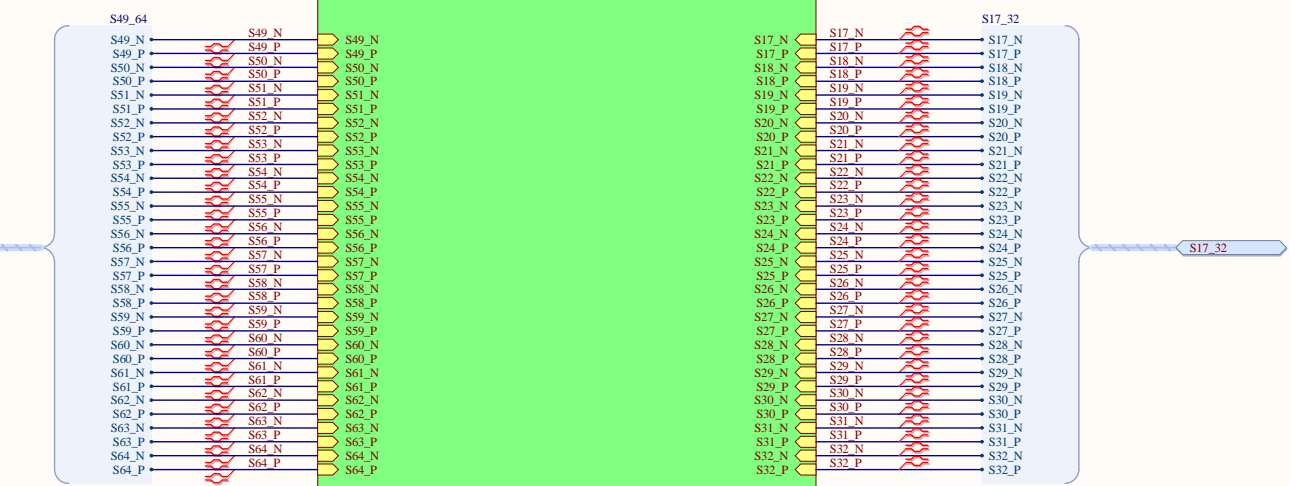
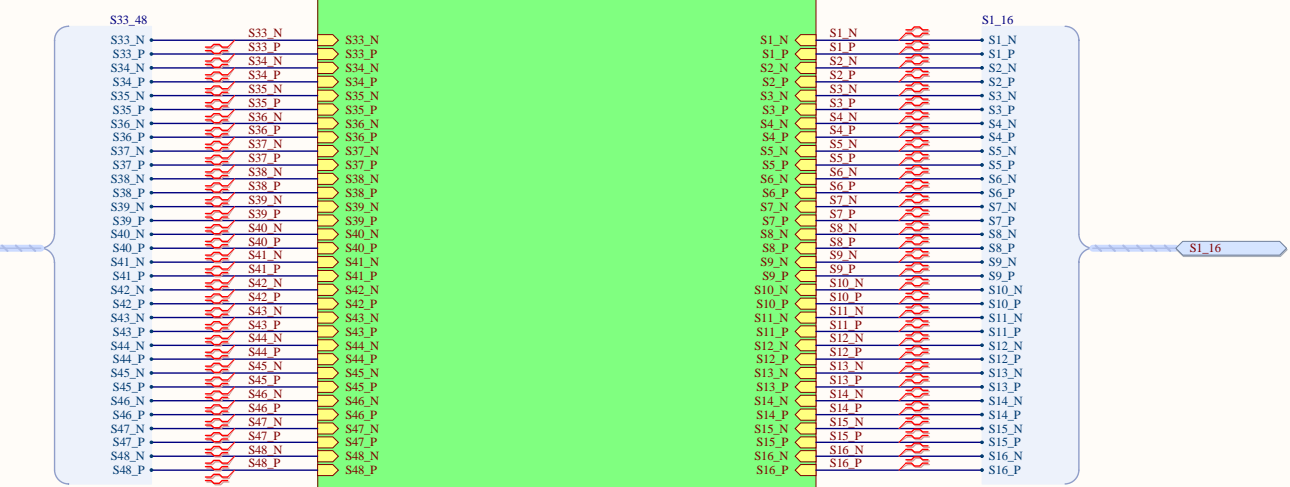
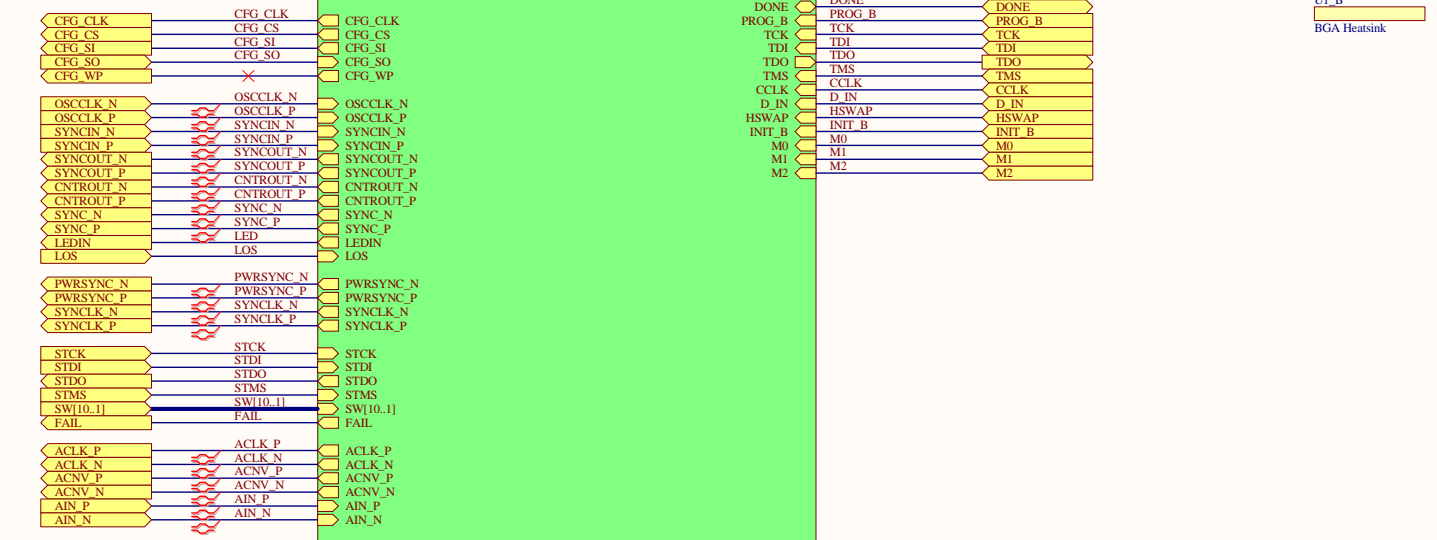


Title		
<b>Power Chassis Timing Interface</b>		
Size	Number	Revision
B	<b>D070071</b>	<b>C</b>
Date:	1/8/2009	Sheet 3 of 6
File:	C:\User\...\ChassisTimingInterface3.SchDoc Drawn By: Daniel Sigg	



Title		
<b>Power Chassis Timing Interface</b>		
Size	Number	Revision
B	D070071	C
Date:	1/8/2009	Sheet 4 of 6
File:	C:\User\...\ChassisTimingInterface4.SchDoc Drawn By: Daniel Sigg	

U\_FPGA\_U1\_Auto  
FPGA\_U1\_Auto.SchDoc



Title <b>Power Chassis Timing Interface</b>		
Size c	Number <b>D070071</b>	Revision <b>C</b>
Date: 1/8/2009	Sheet 5 of 6	
File: C:\User\...ChassisTimingInterface5.SchDoc Drawn By: Daniel Stigg		

