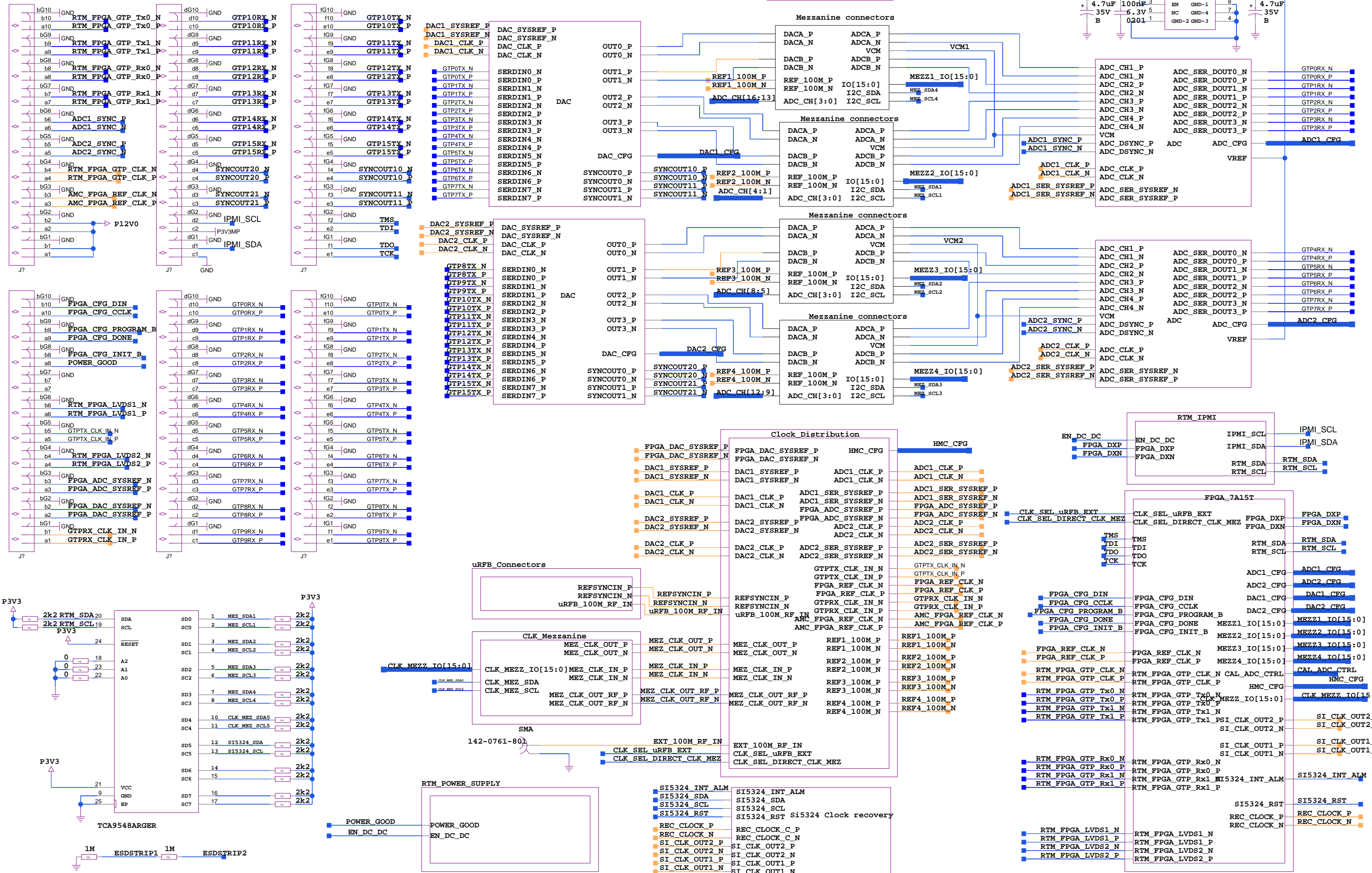
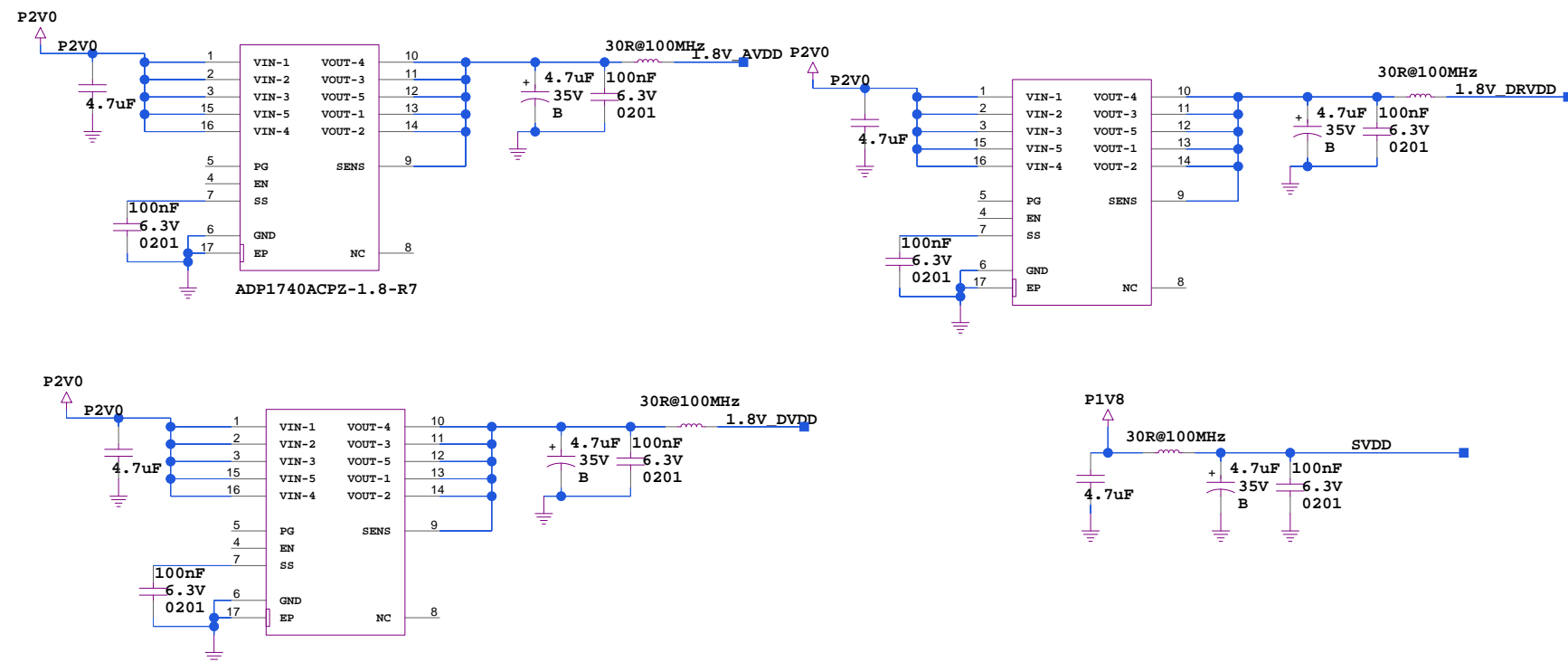
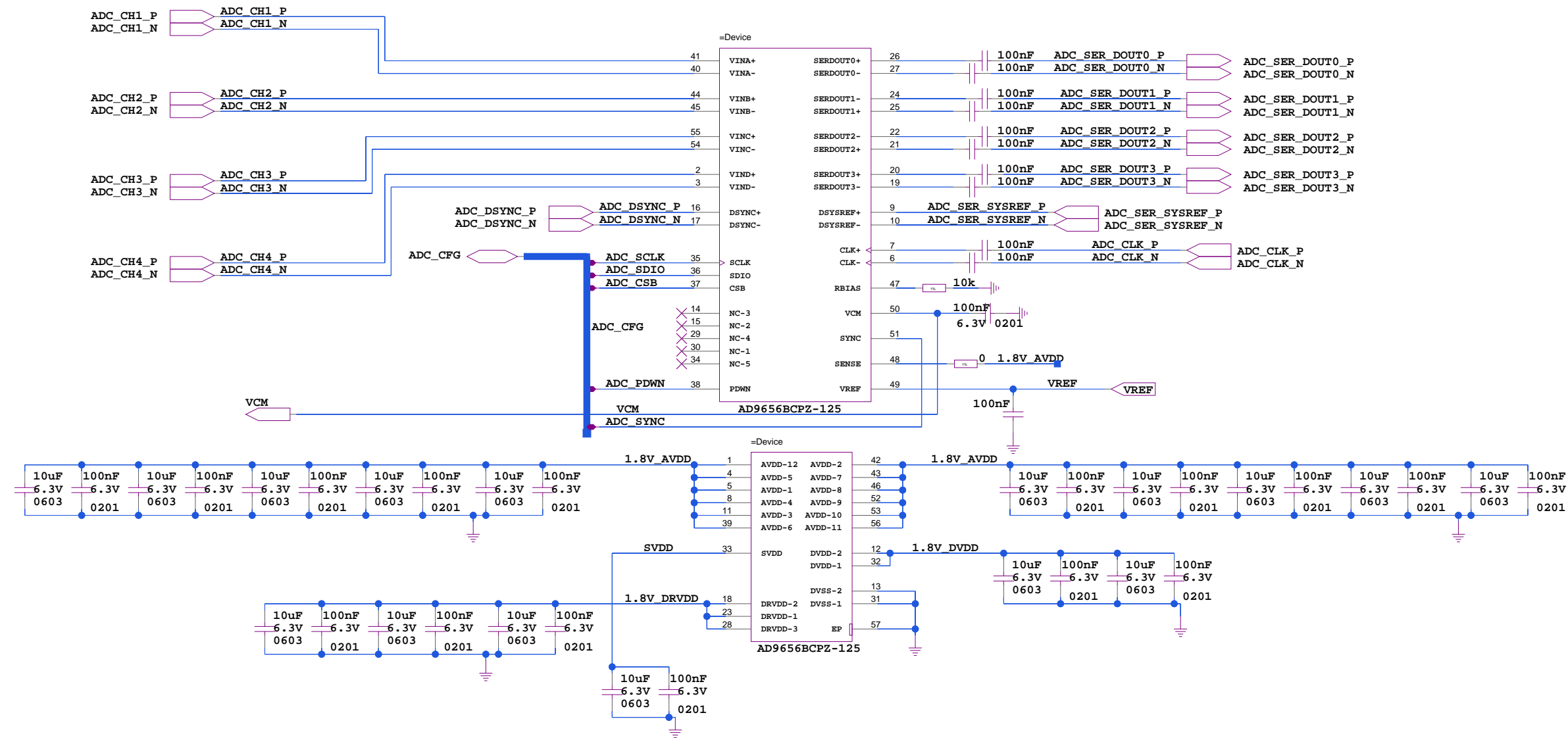
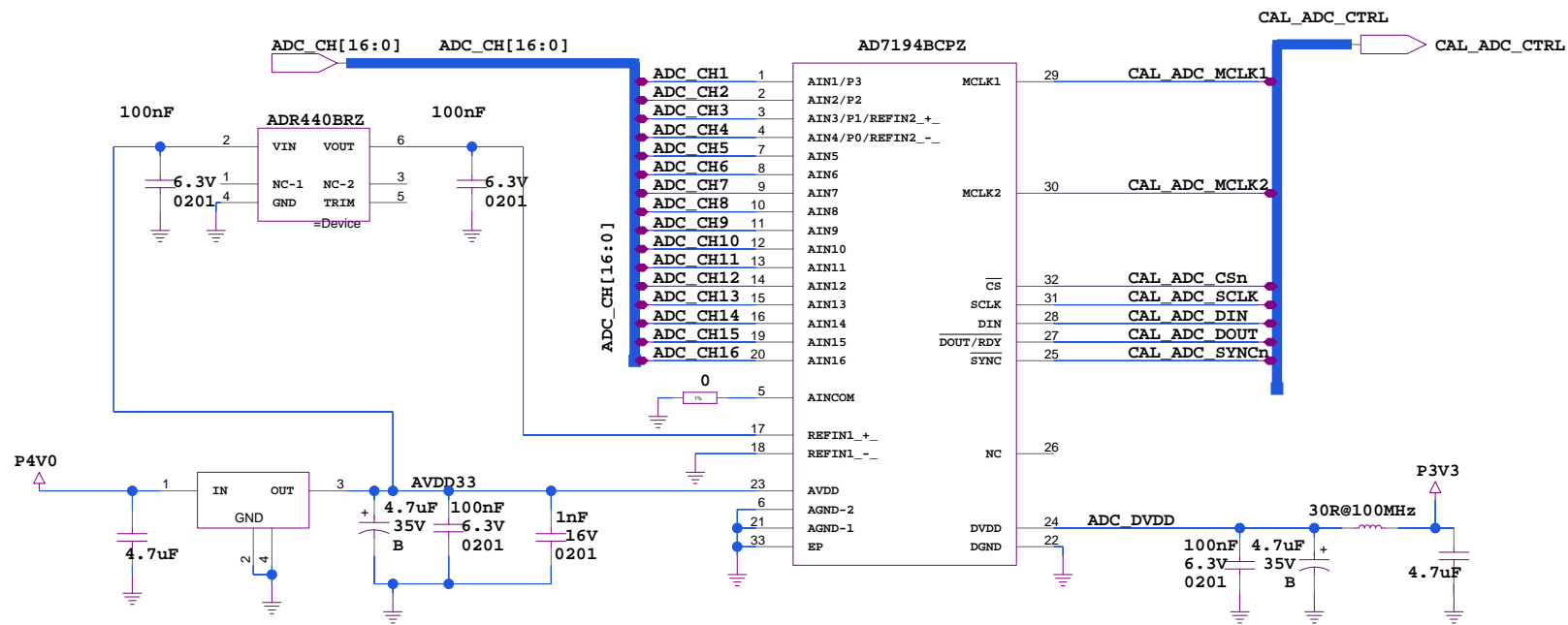


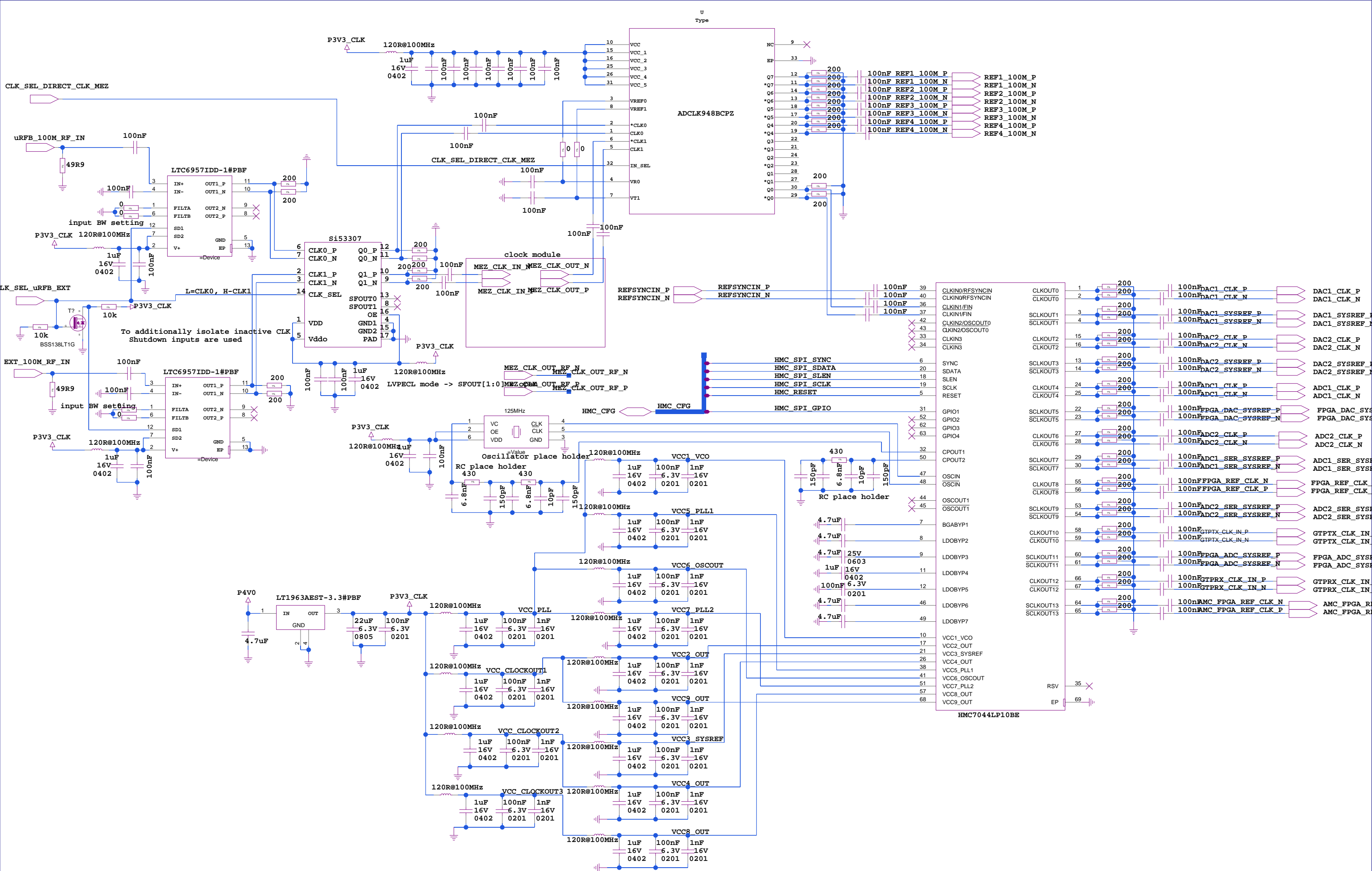
## Class D1.4



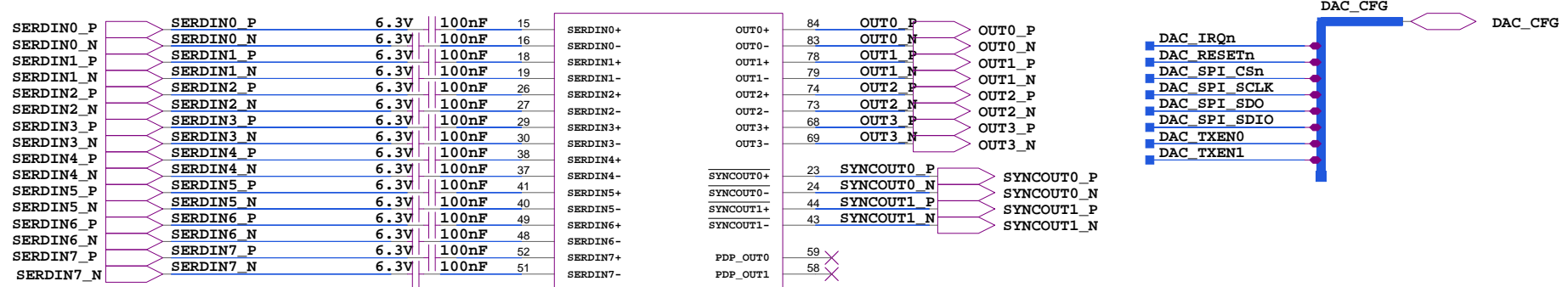








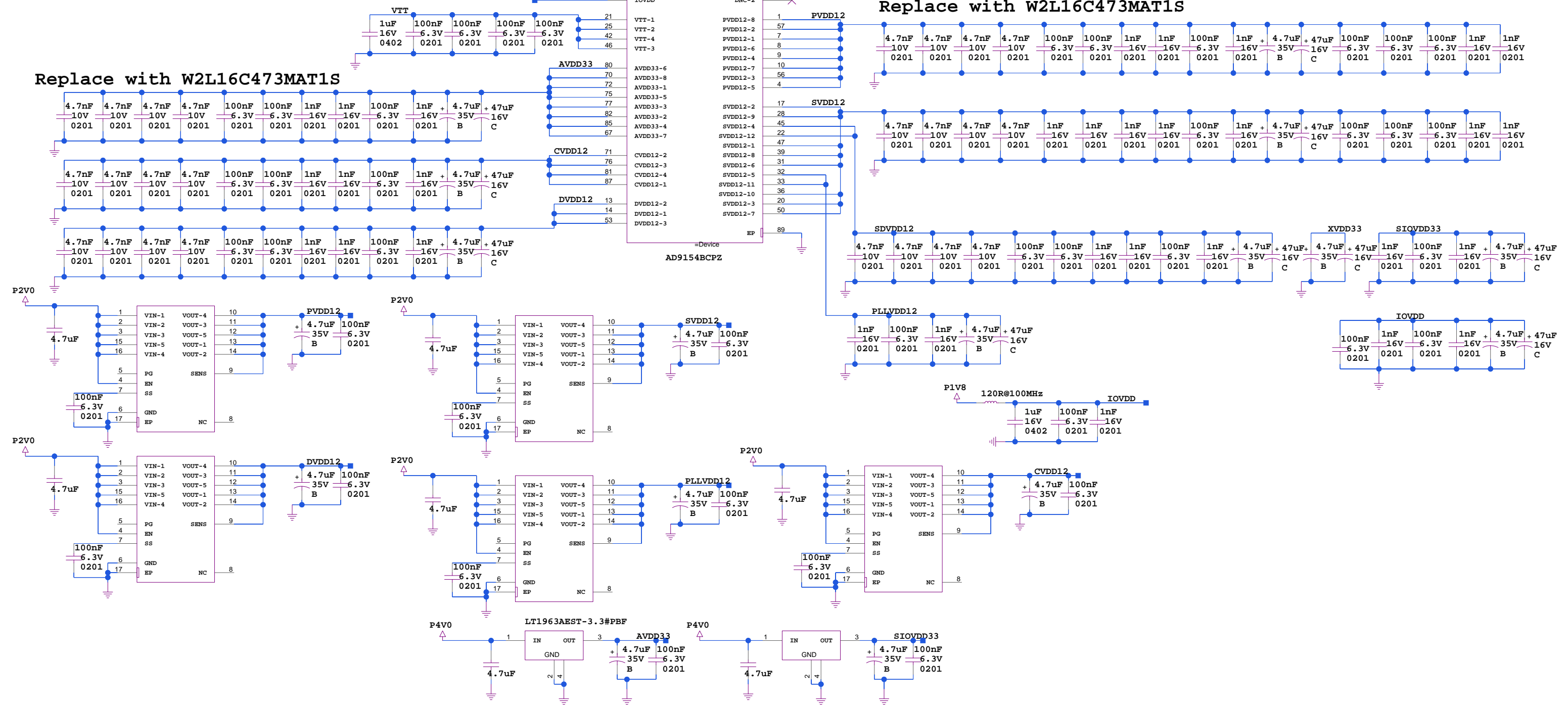




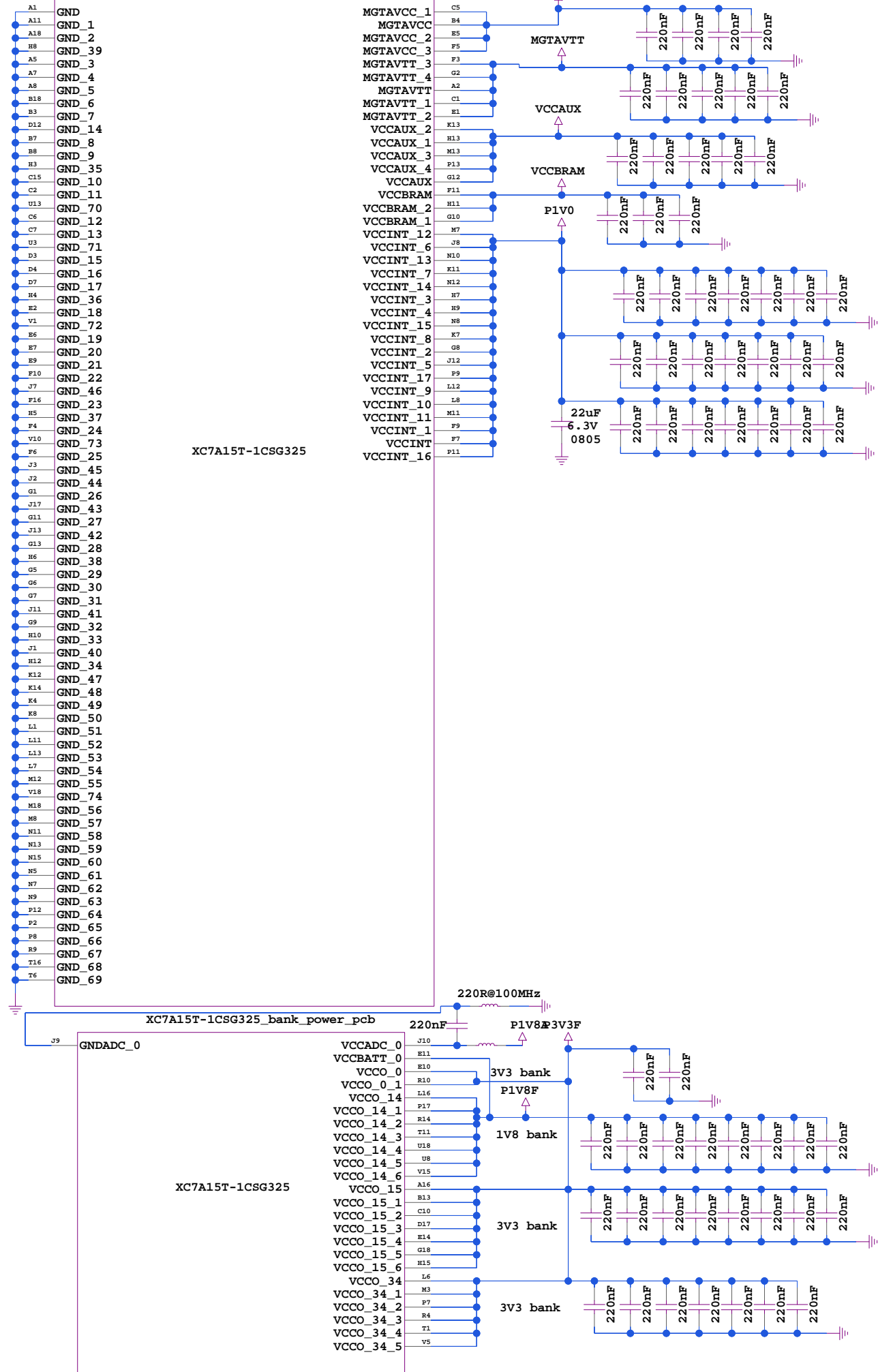
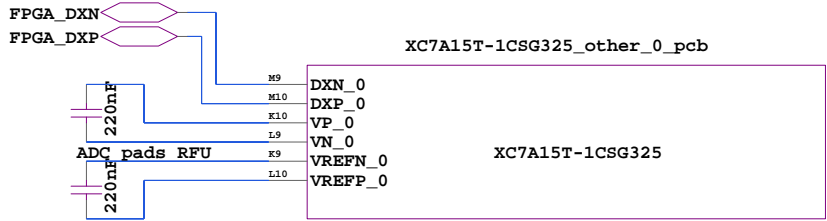
IOVDD=3.3

Replace with W2L16C473MAT1S

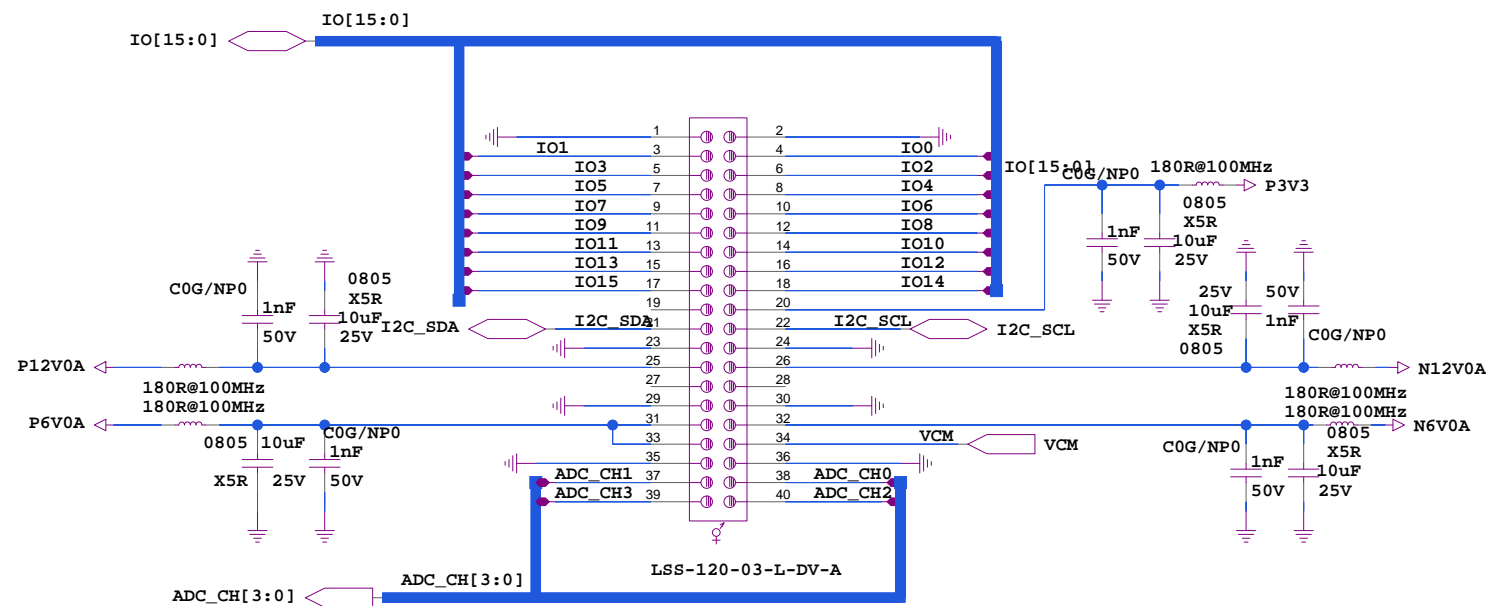
Replace with W2L16C473MAT1S



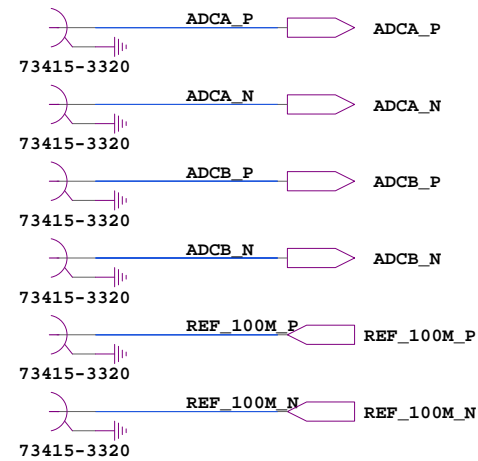
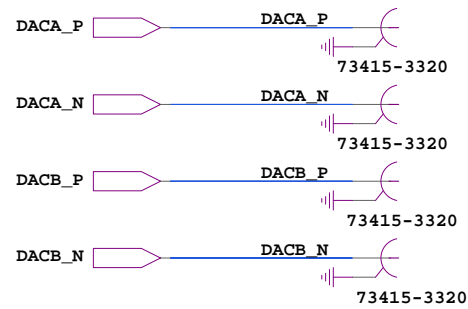


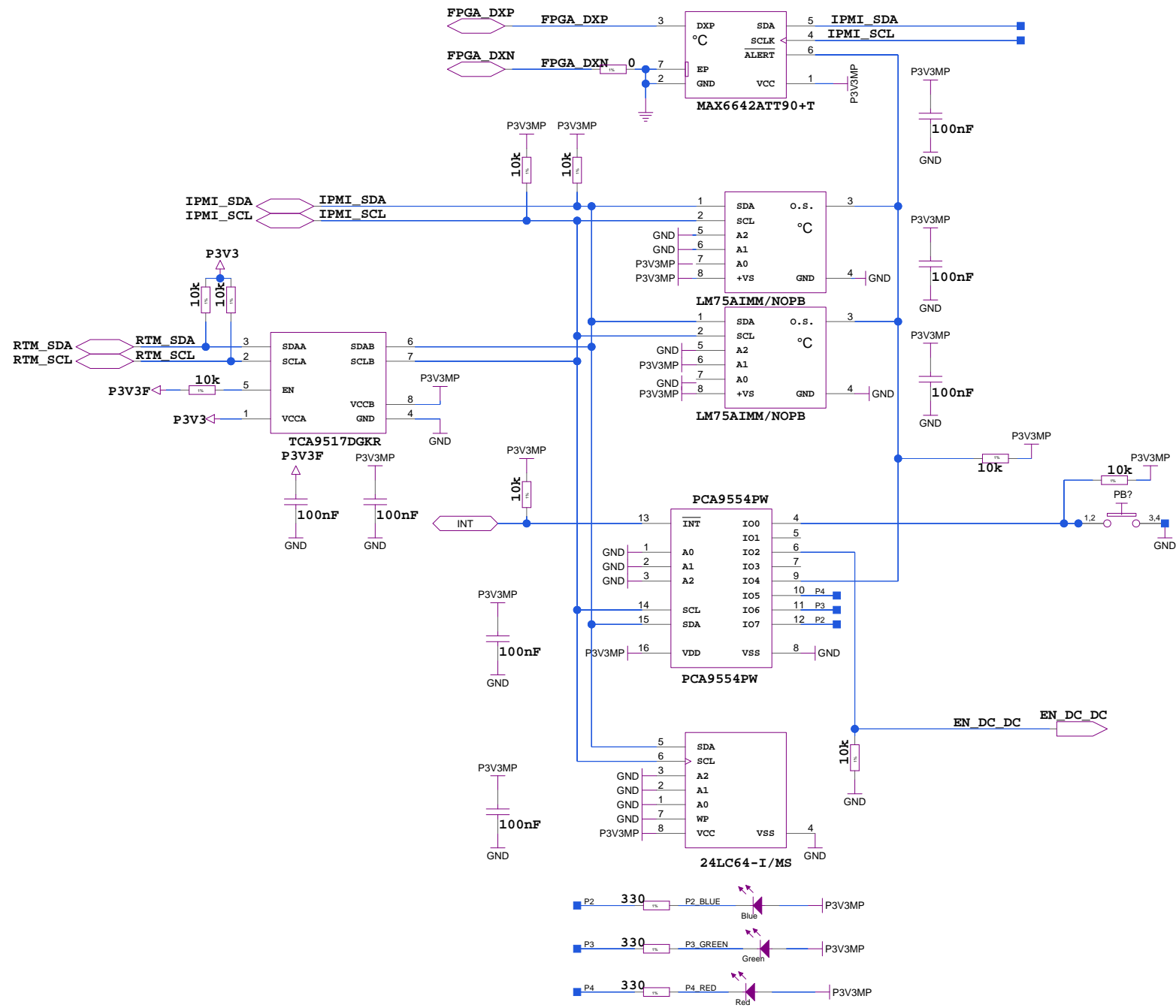


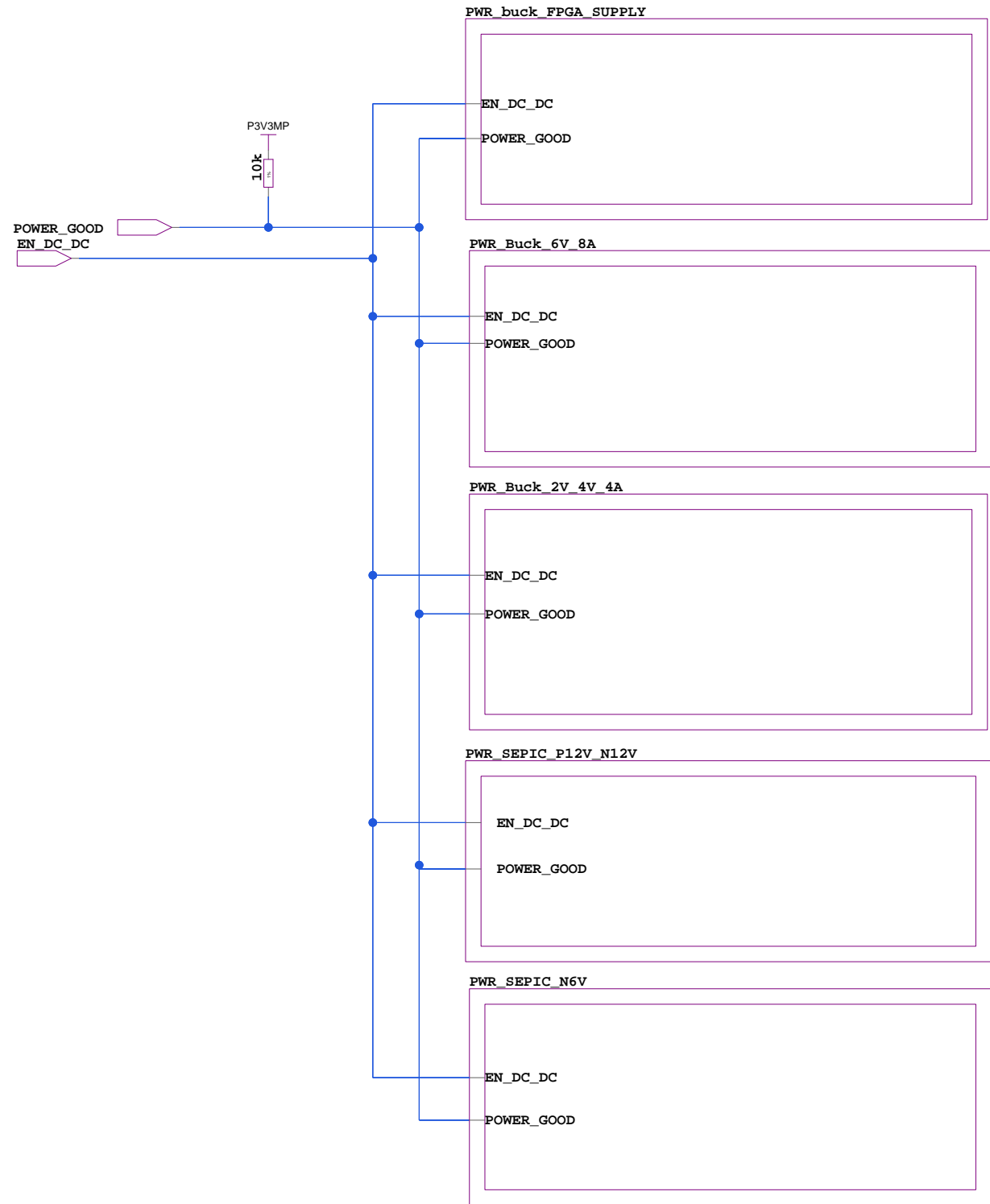




+12VDC @ 200 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
 -12VDC @ 50 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
 +6VDC @ 1.5 A, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
 -6VDC rail @ 100 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
 +3.3VDC @ 1 A, max 10 mV p-p noise in 20 Hz-20 MHz





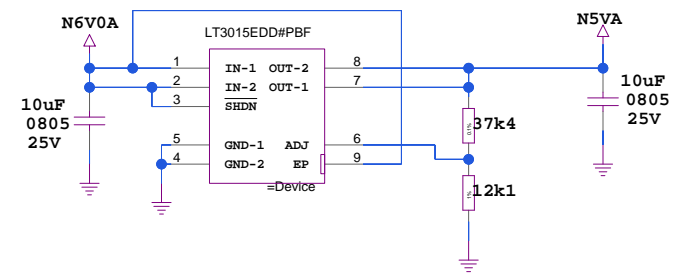
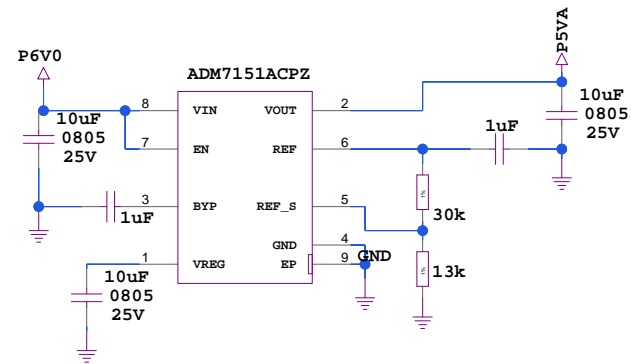
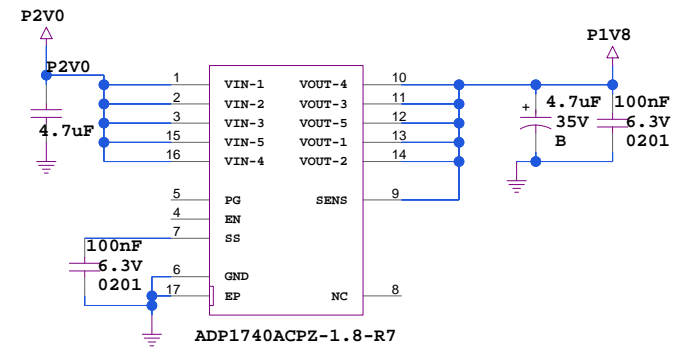


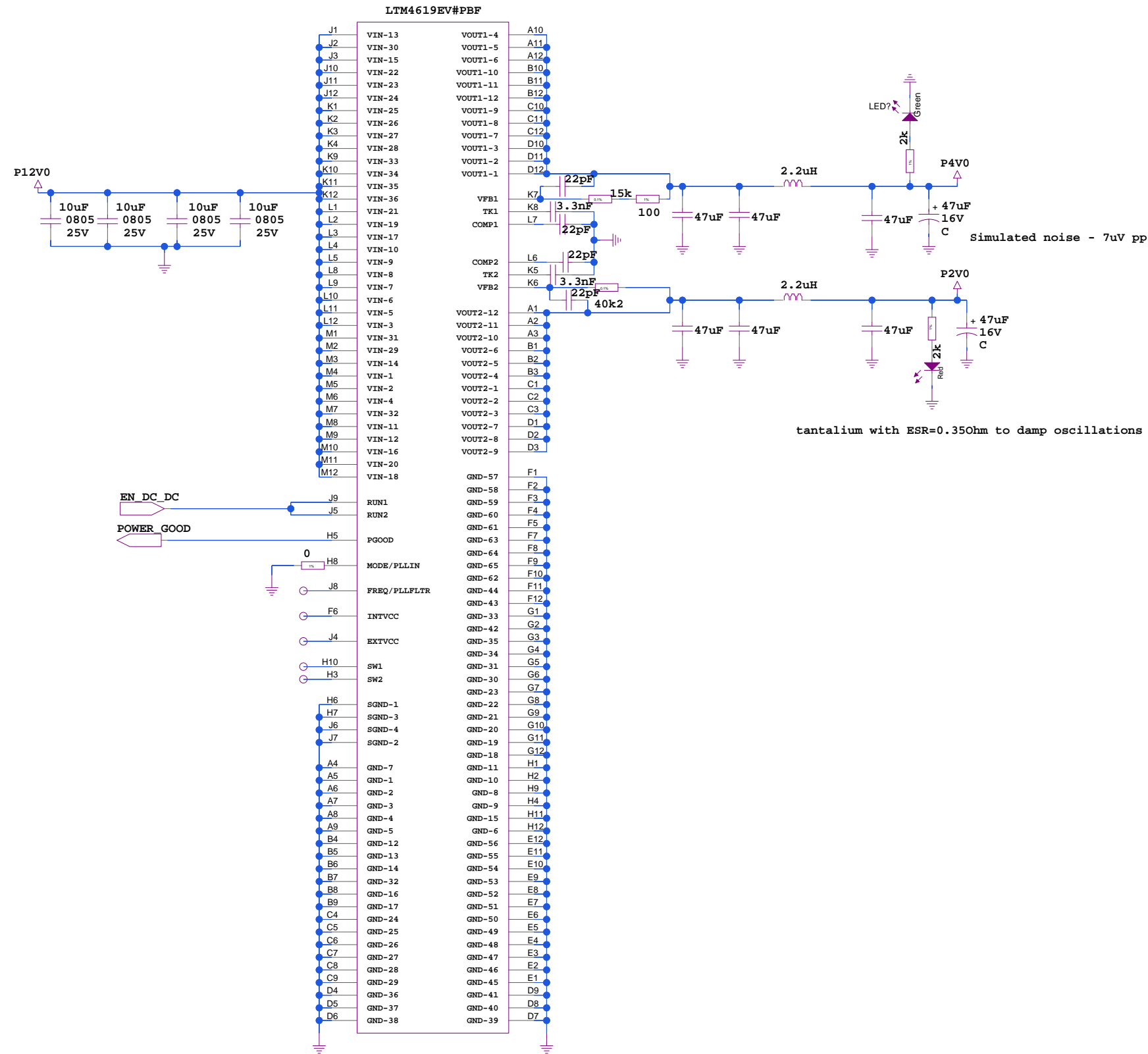
#### RTM modules power requirements

- +12VDC @ 1A, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth
- 12VDC @ 250 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth
- +6VDC @ 8 A, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth
- 6VDC rail @ 750 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth
- +3.3VDC @ 4 A, max 10 mV p-p noise in 20 Hz-20 MHz

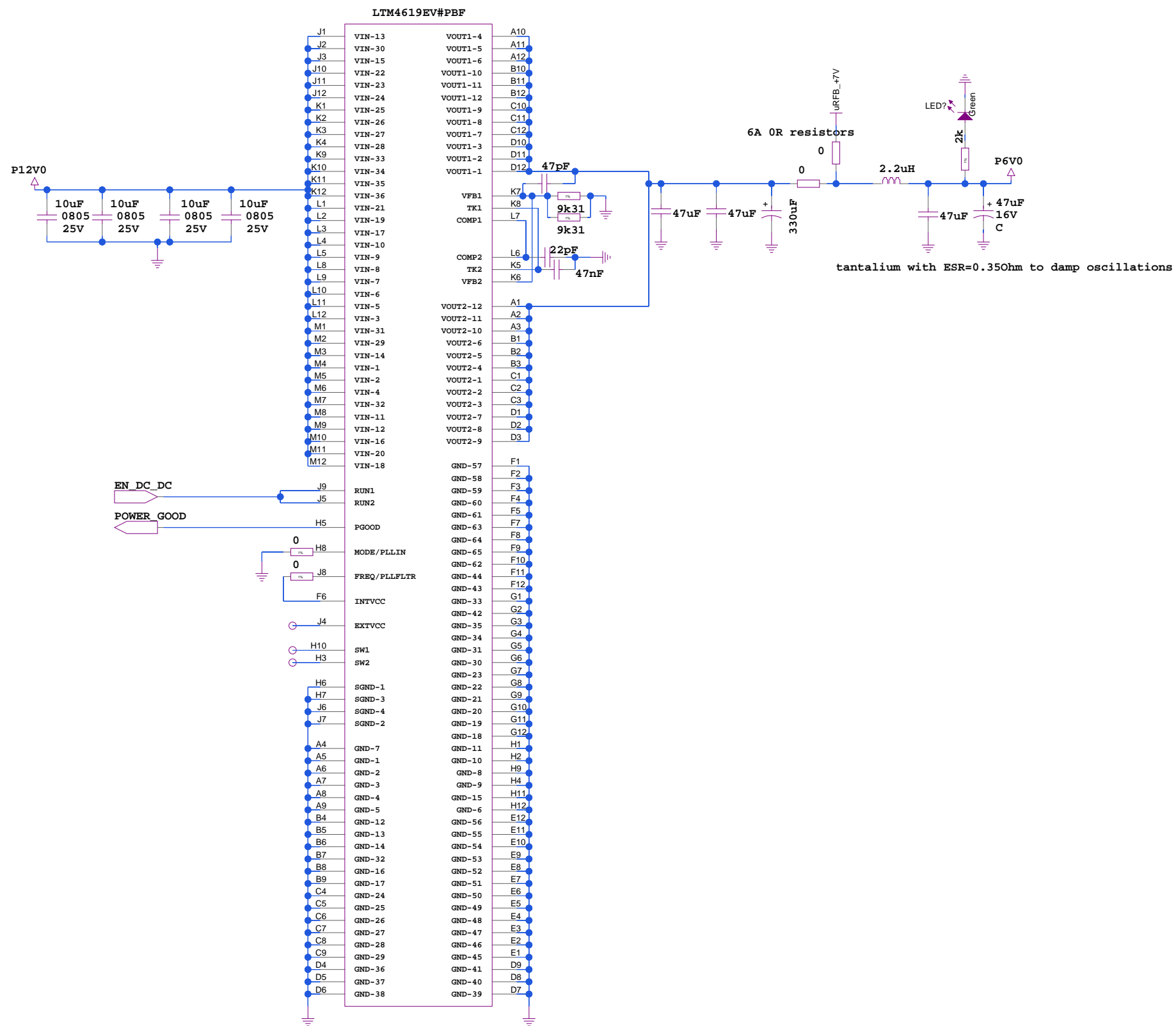
#### RTM power requirements

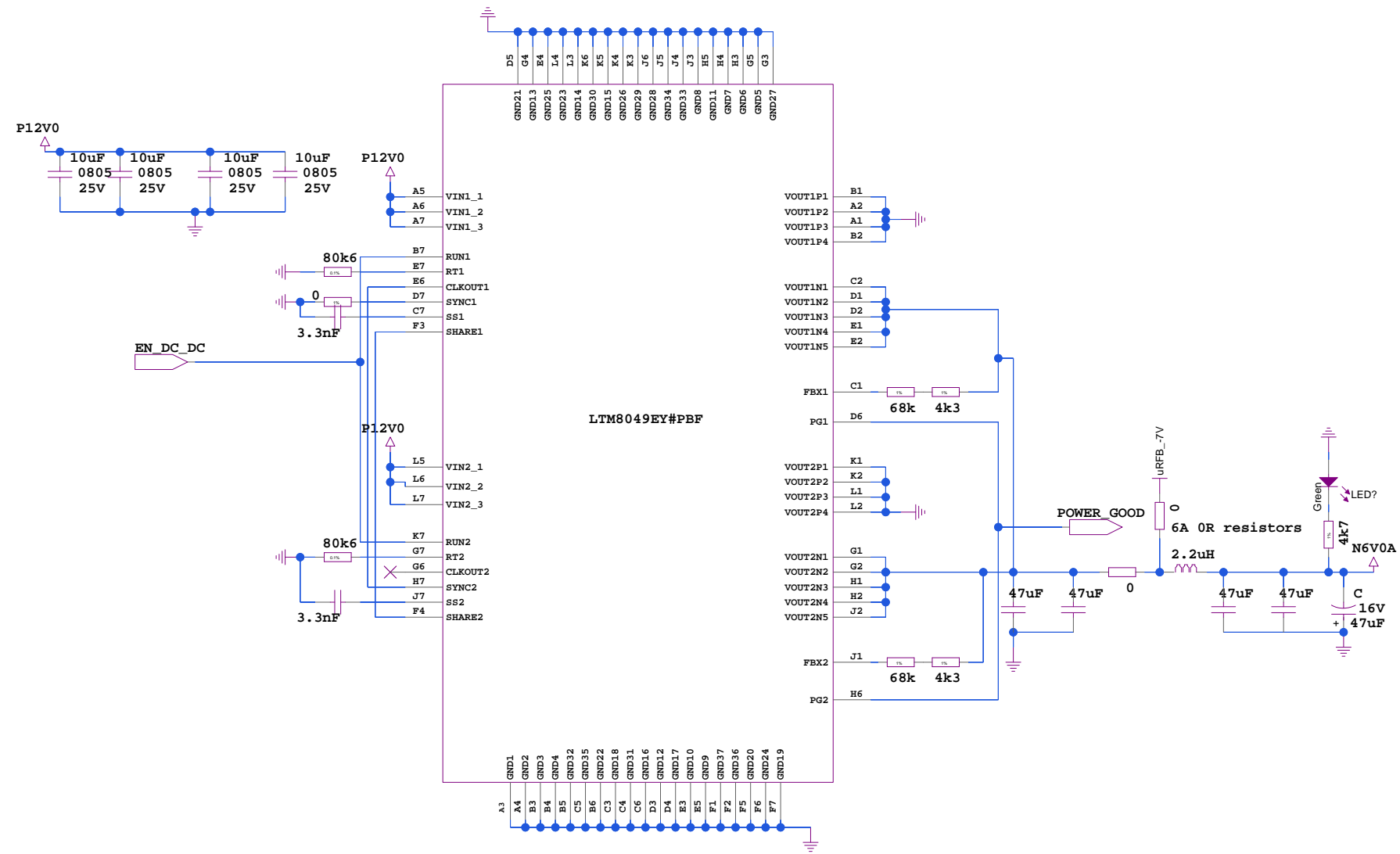
- +4VDC @ 4 A, max 10 mV p-p noise in 20 Hz-20 MHz
- +2VDC @ 4 A, max 10 mV p-p noise in 20 Hz-20 MHz

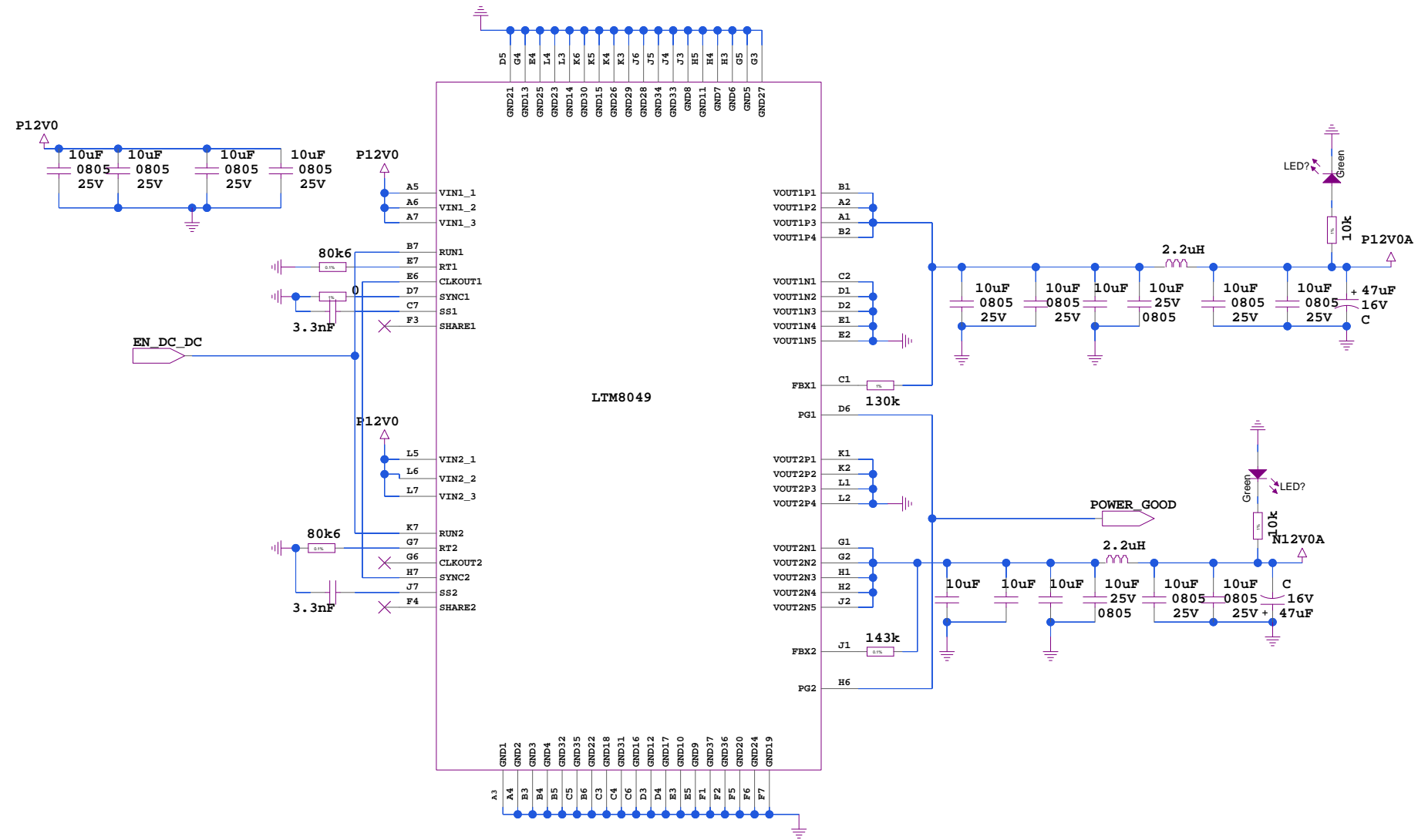


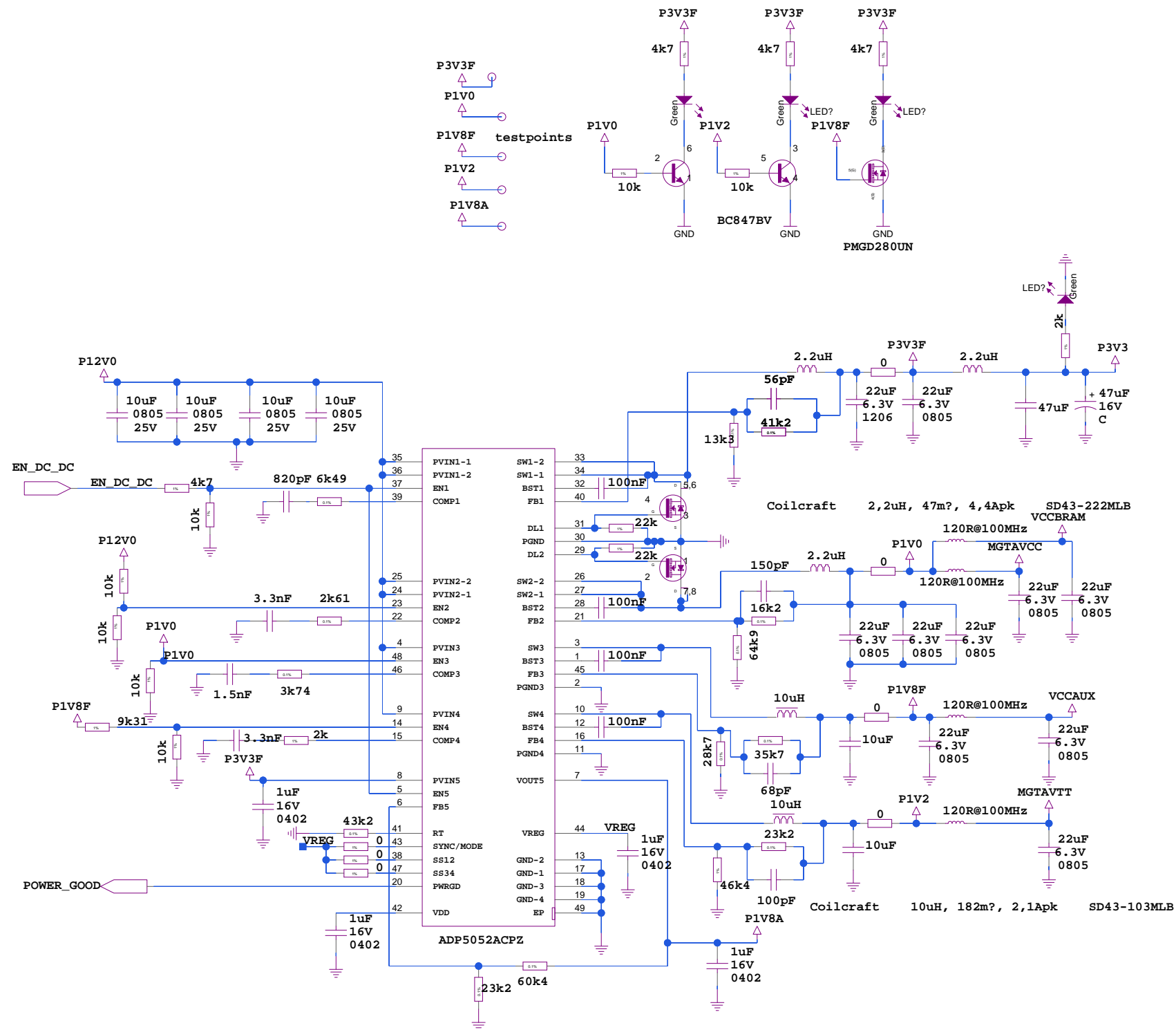




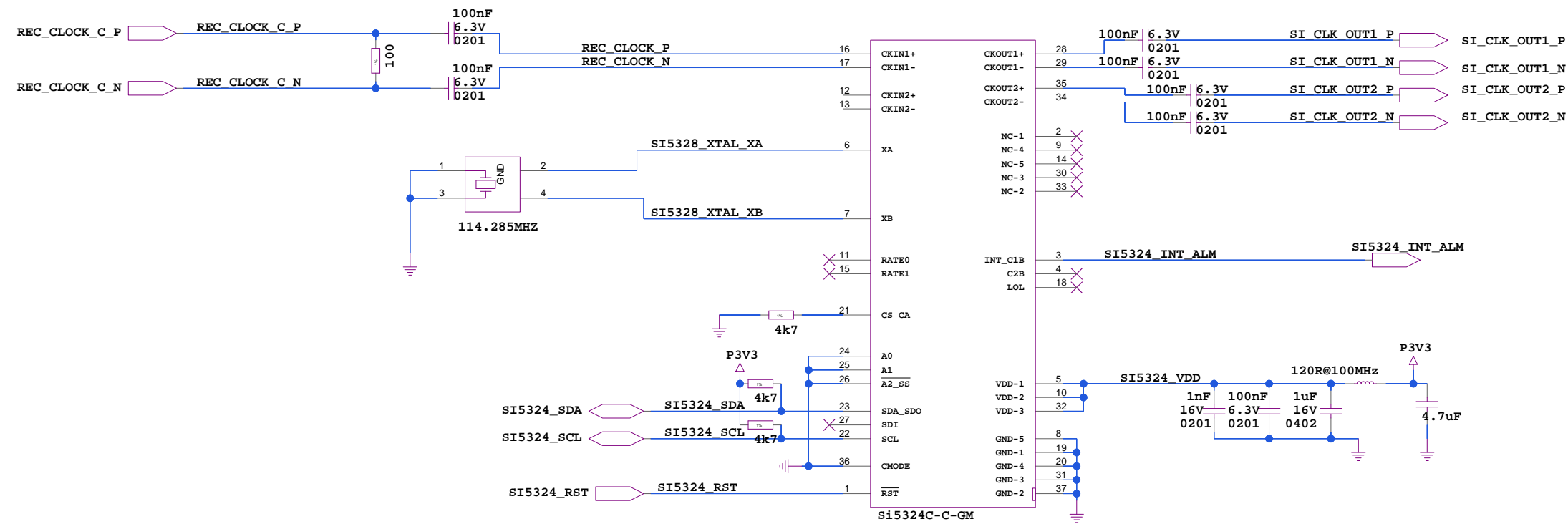


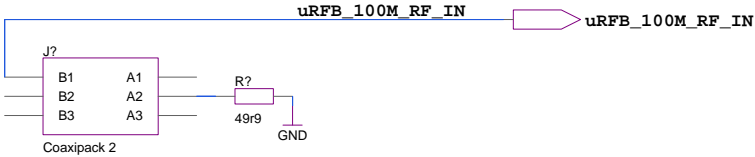
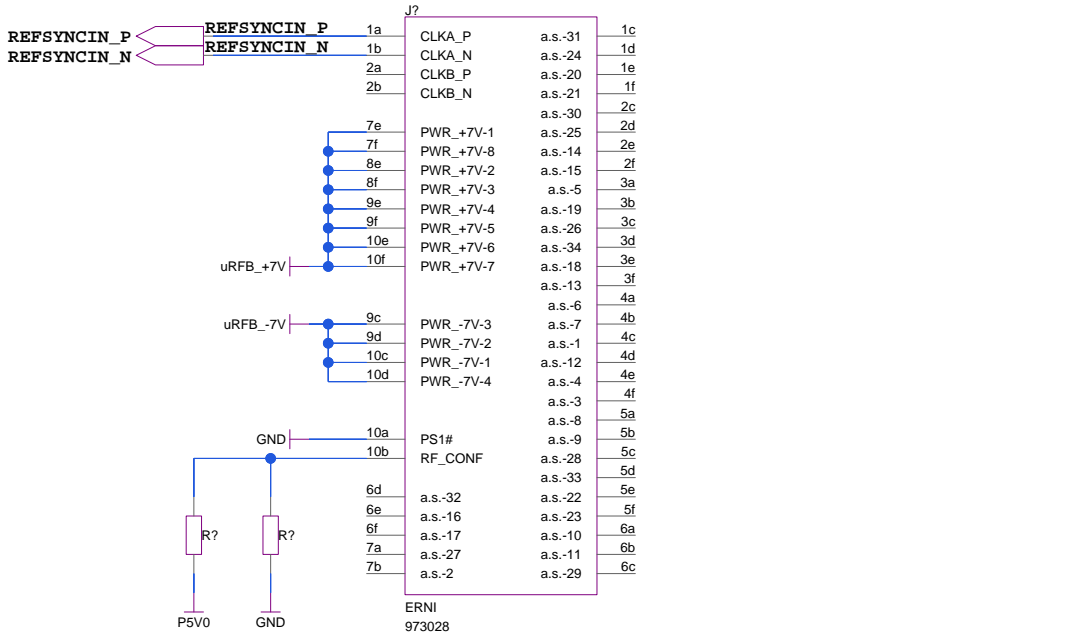


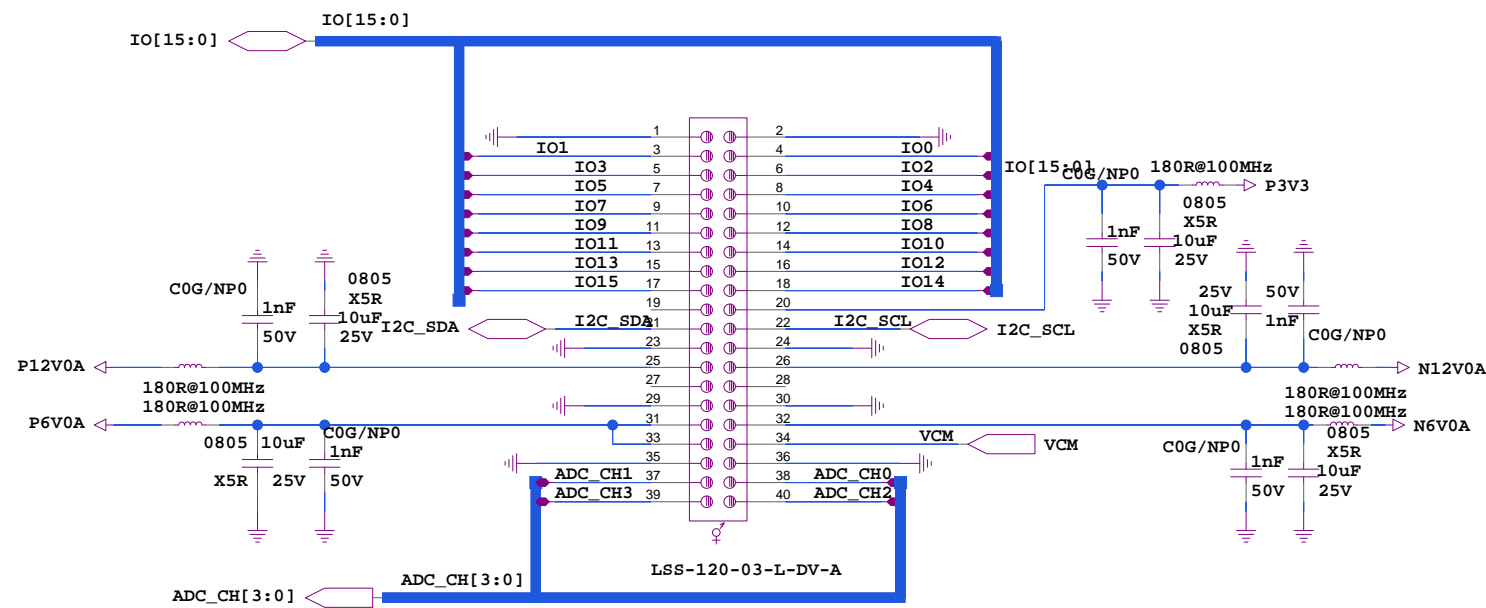




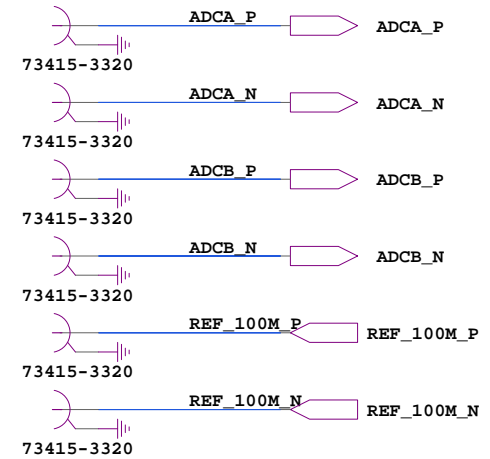
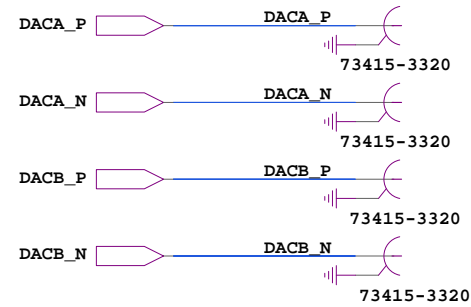


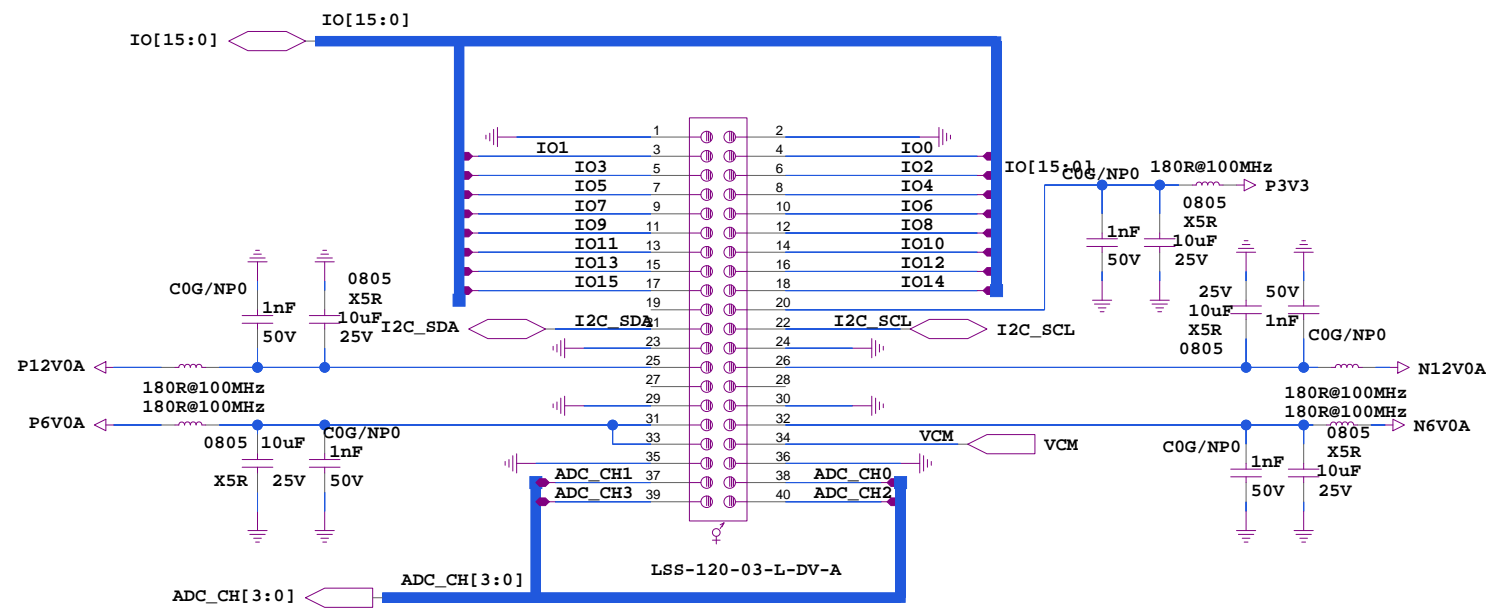




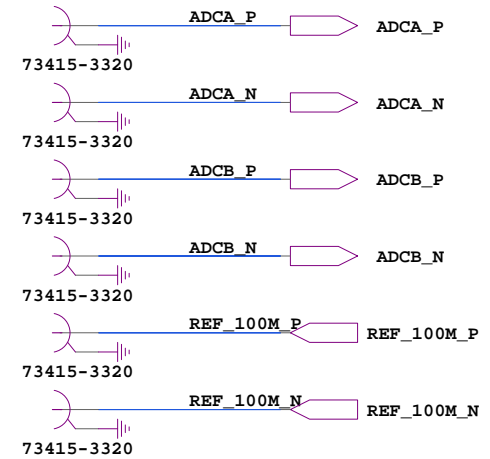
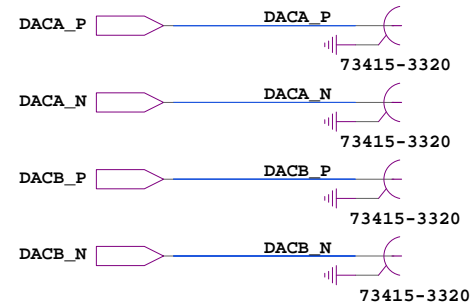


+12VDC @ 200 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
-12VDC @ 50 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
+6VDC @ 1.5 A, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
-6VDC rail @ 100 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
+3.3VDC @ 1 A, max 10 mV p-p noise in 20 Hz-20 MHz

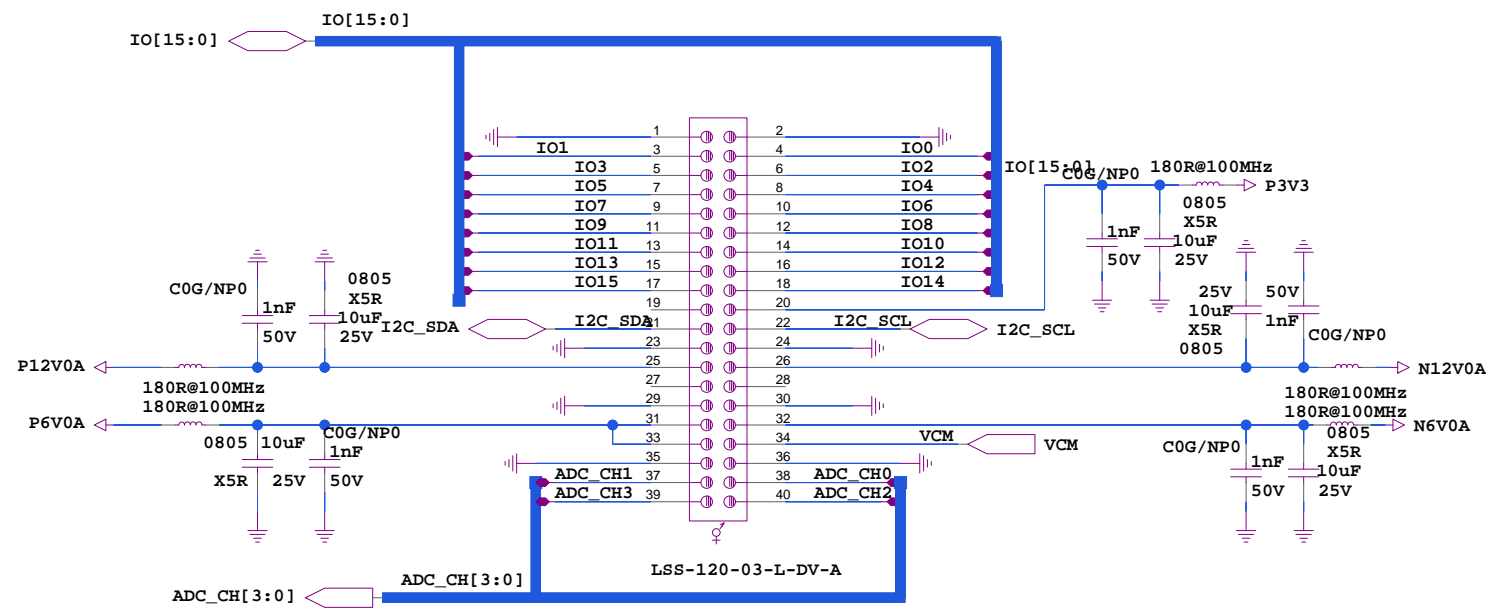




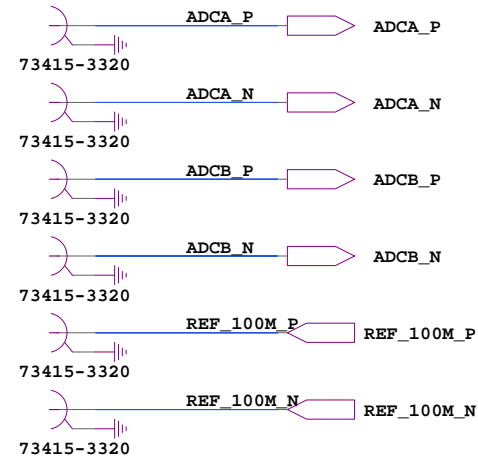
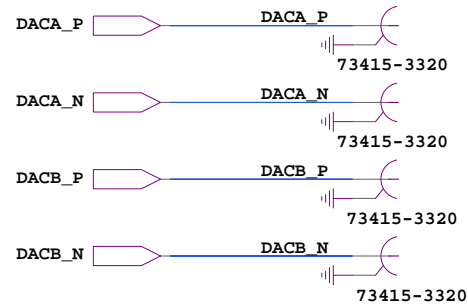
+12VDC @ 200 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
 -12VDC @ 50 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
 +6VDC @ 1.5 A, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
 -6VDC rail @ 100 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
 +3.3VDC @ 1 A, max 10 mV p-p noise in 20 Hz-20 MHz

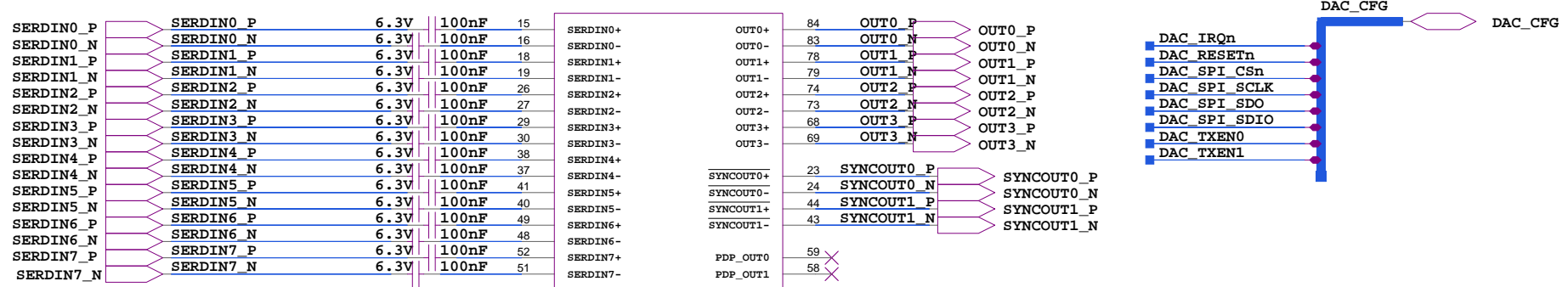






+12VDC @ 200 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
 -12VDC @ 50 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
 +6VDC @ 1.5 A, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
 -6VDC rail @ 100 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth  
 +3.3VDC @ 1 A, max 10 mV p-p noise in 20 Hz-20 MHz





IOVDD=3.3

Replace with W2L16C473MAT1S

Replace with W2L16C473MAT1S

