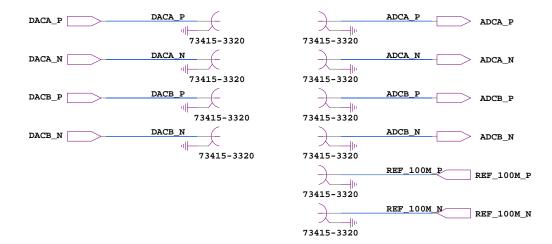
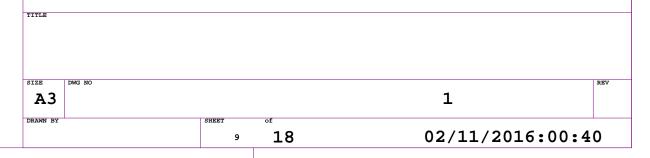


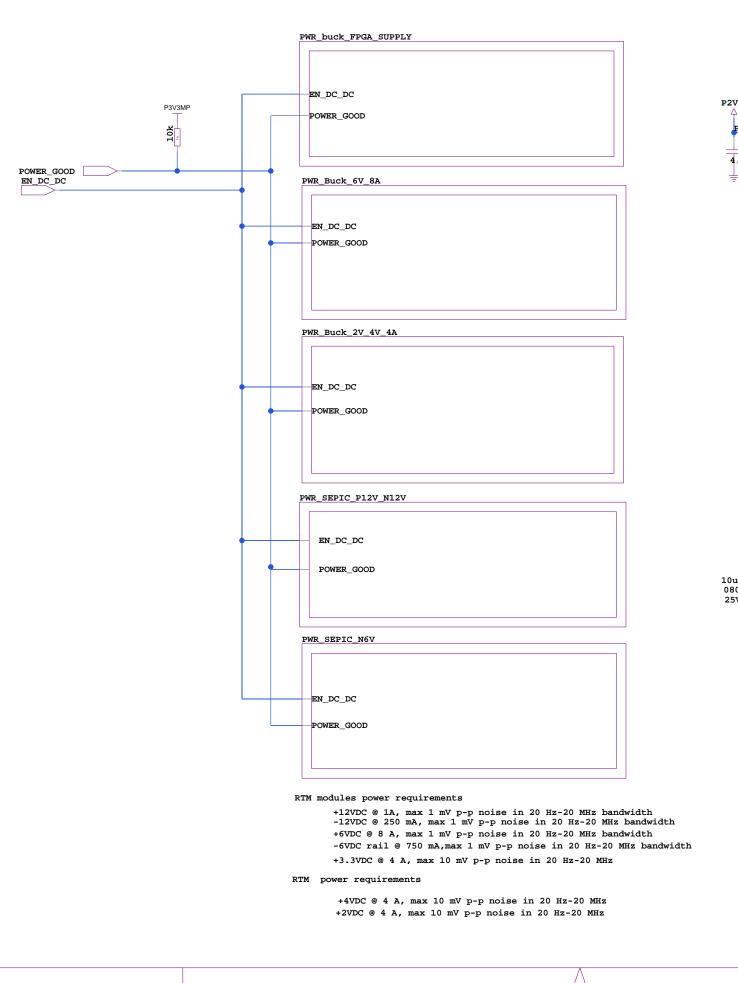
-12VDC @ 50 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth

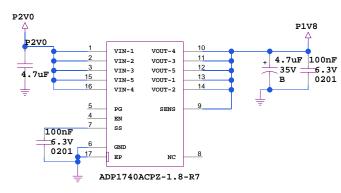
+6VDC @ 1.5 A, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth

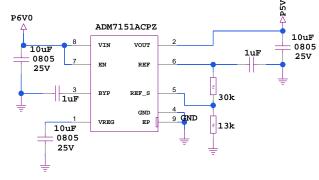
-6VDC rail @ 100 mA,max 1 mV p-p noise in 20 Hz-20 MHz bandwidth +3.3VDC @ 1 A, max 10 mV p-p noise in 20 Hz-20 MHz

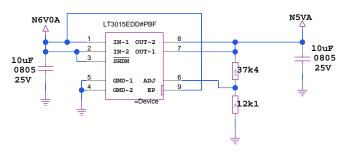










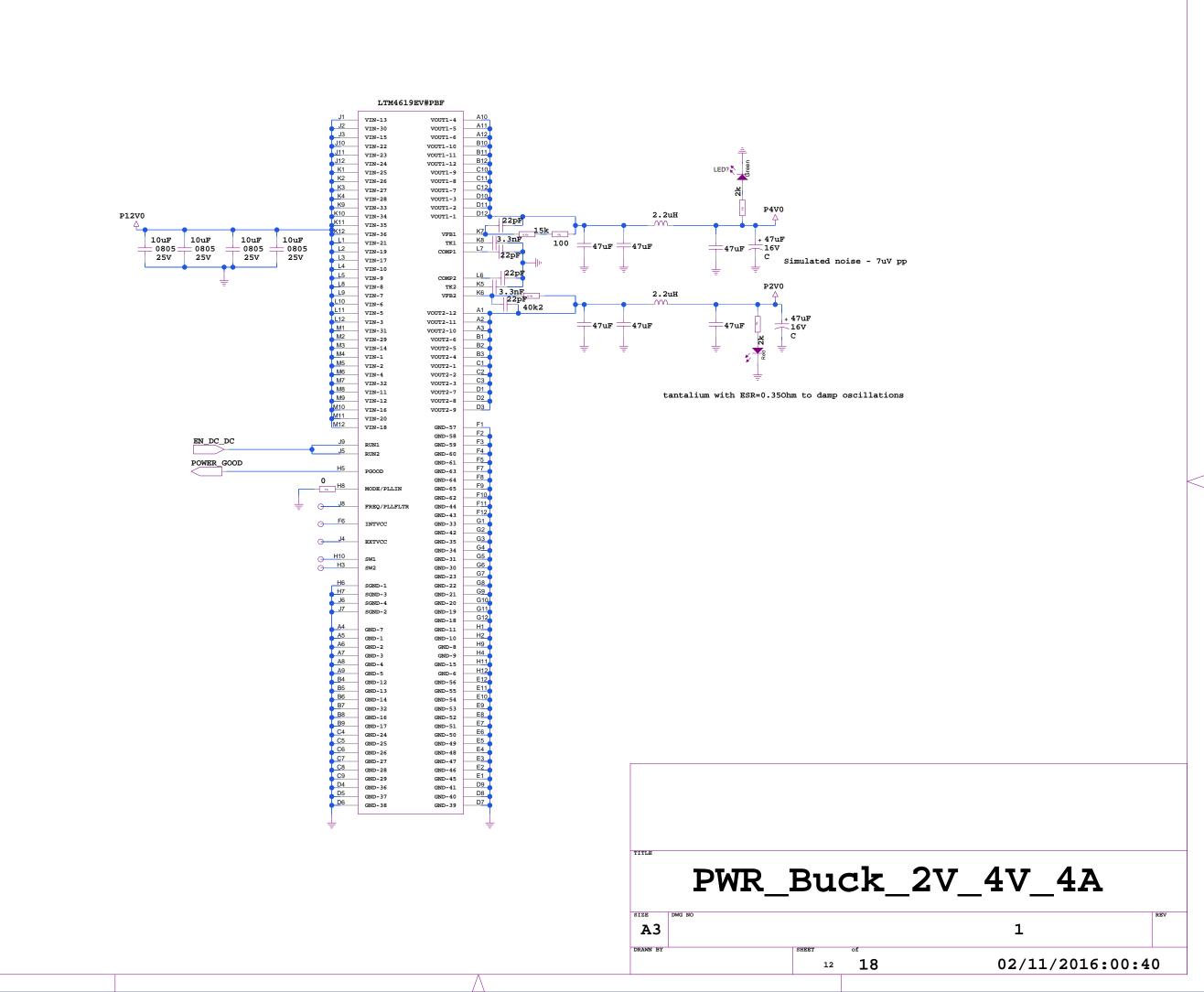


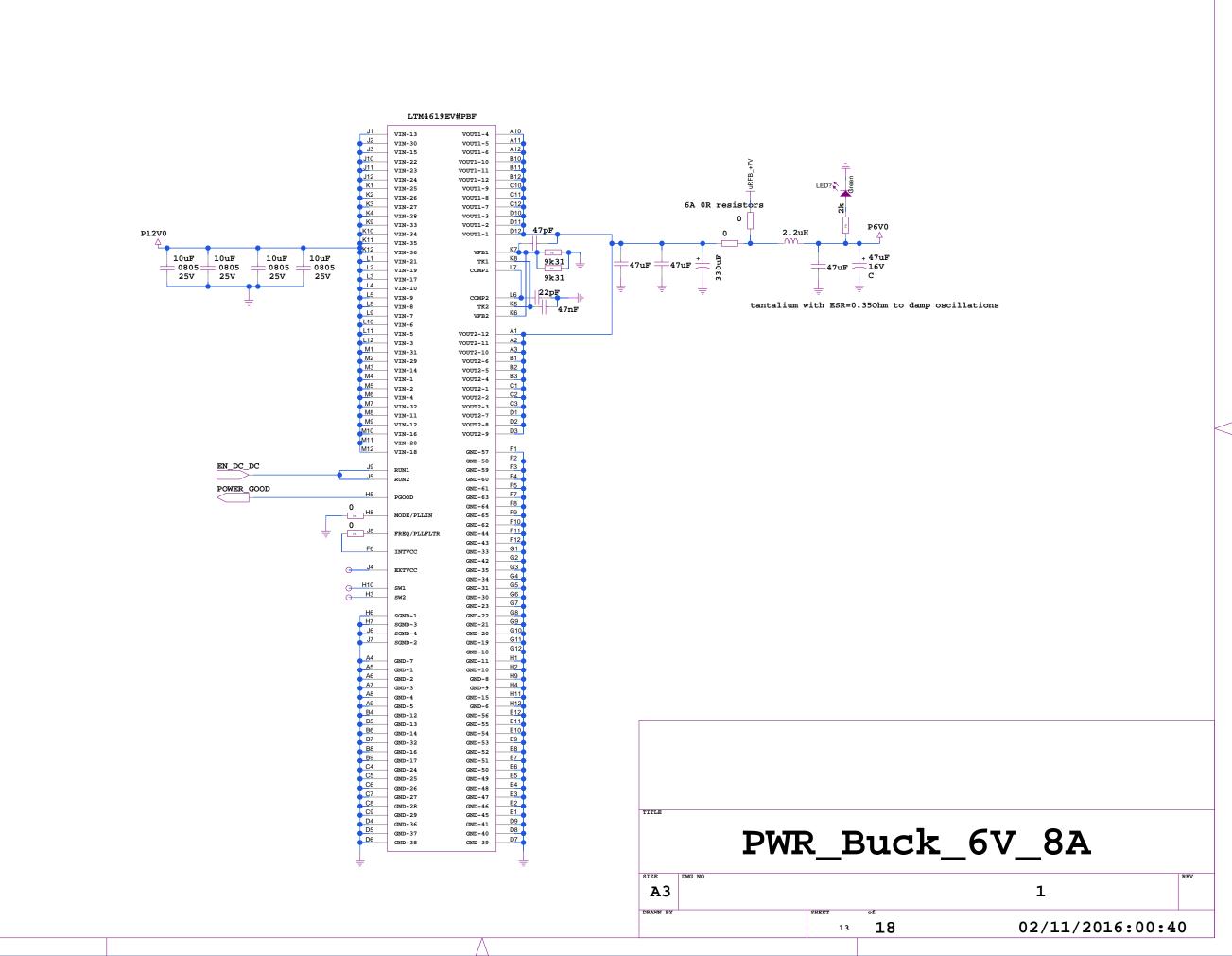
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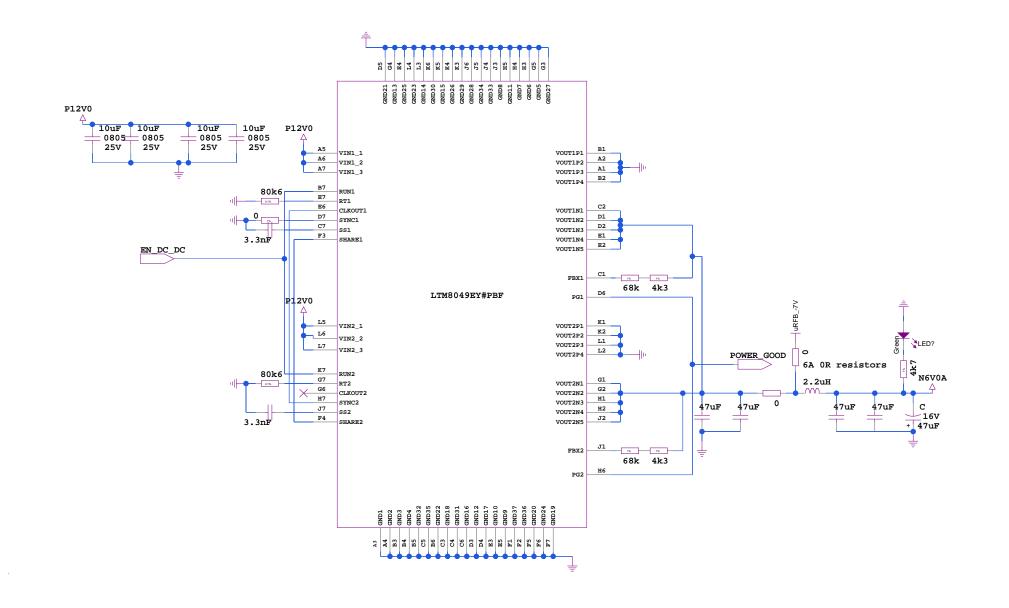
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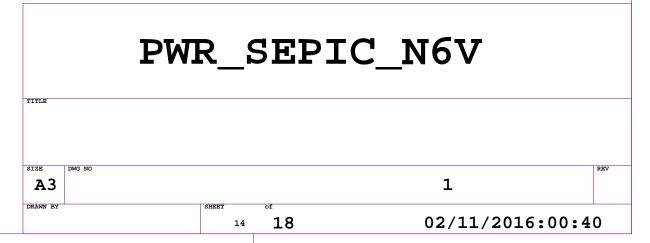
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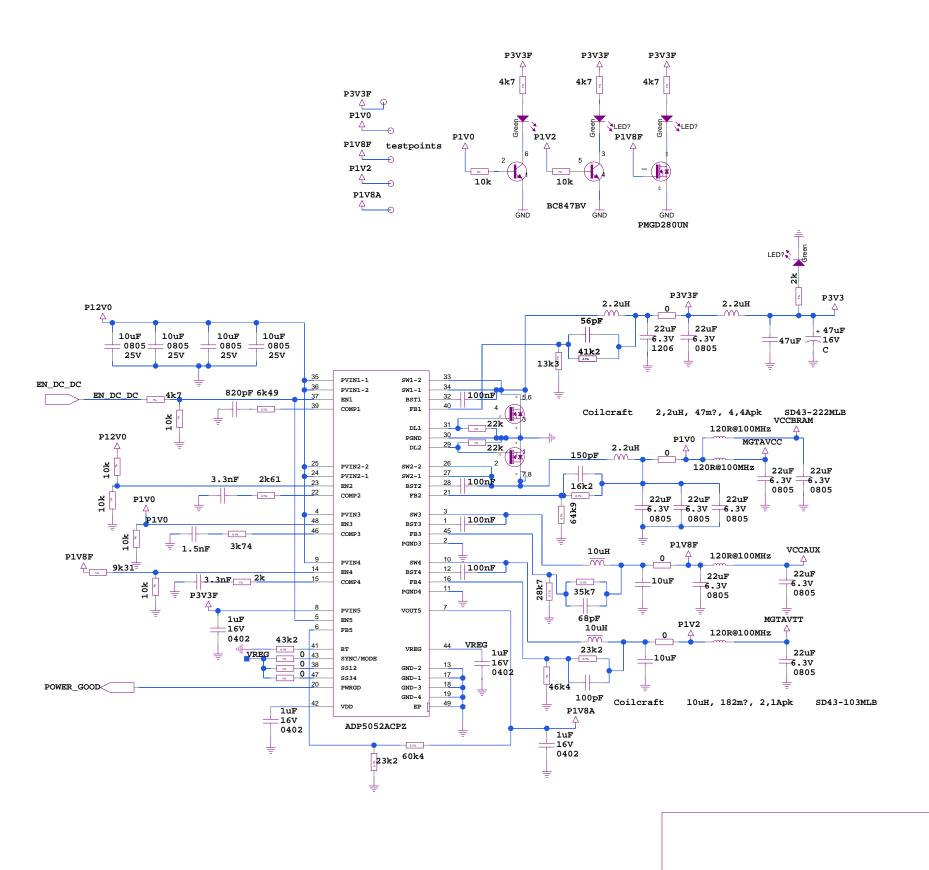
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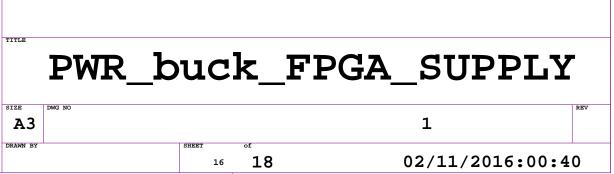


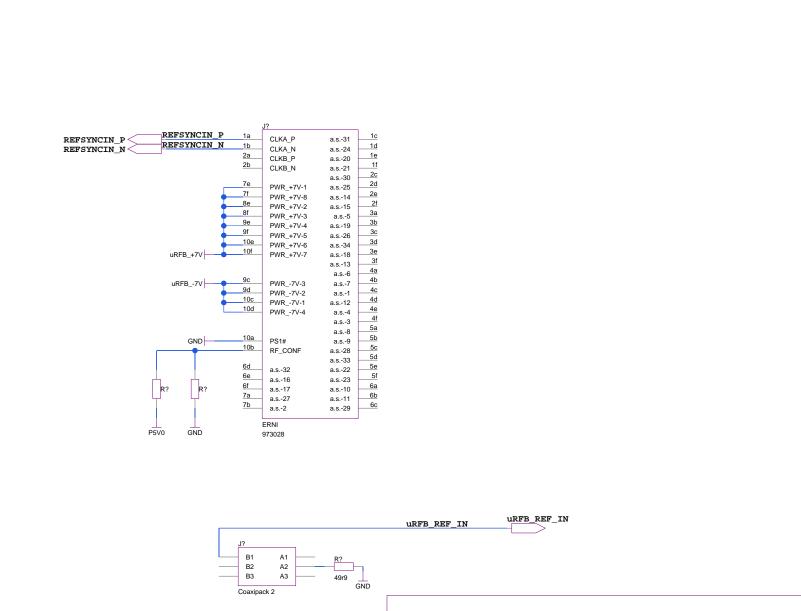












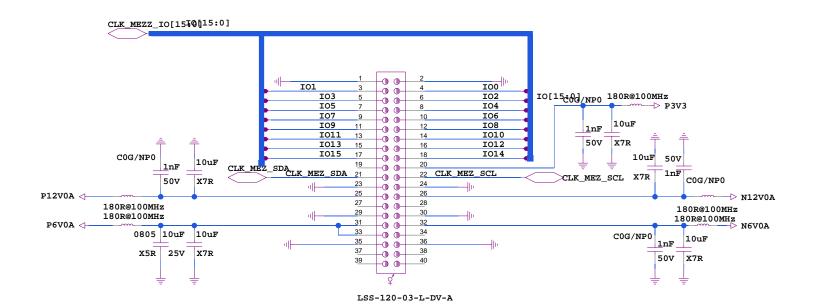
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uRFB_CLK_IN_P __uRFB_CLK_IN_P

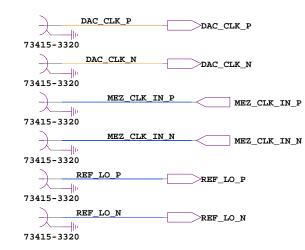
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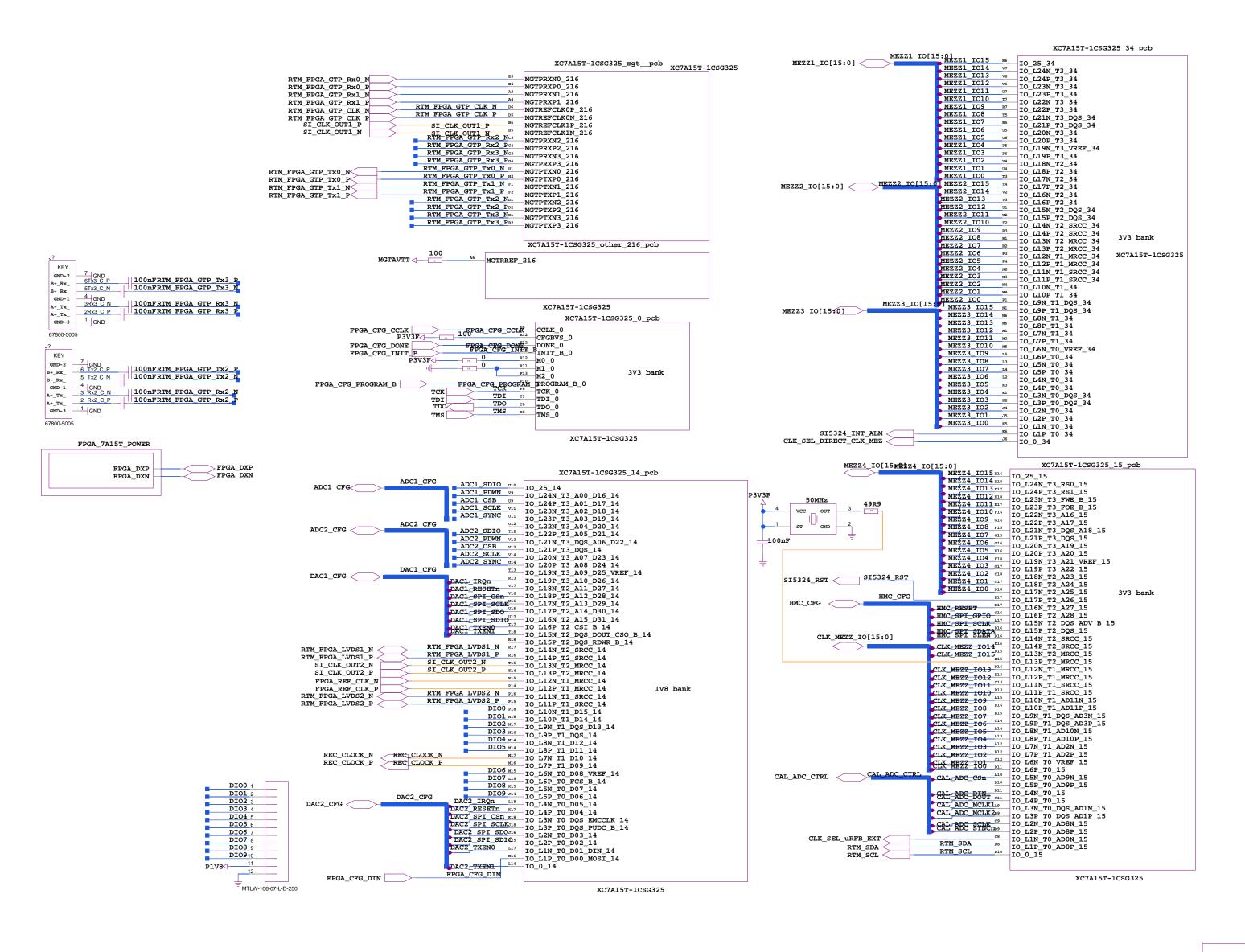
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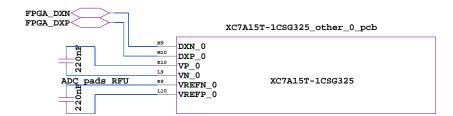


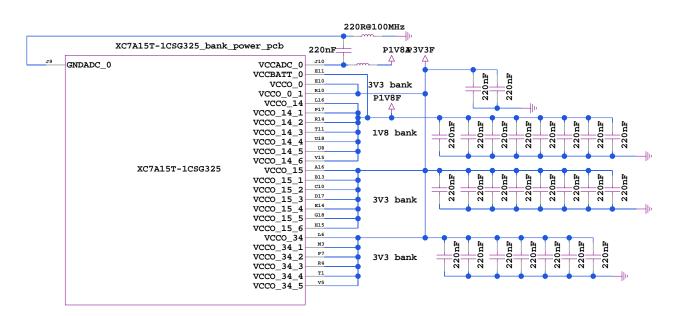
- +12VDC @ 200 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth -12VDC @ 50 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth
- +6VDC @ 1.5 A, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth -6VDC rail @ 100 mA,max 1 mV p-p noise in 20 Hz-20 MHz bandwidth
- +3.3VDC @ 1 A, max 10 mV p-p noise in 20 Hz-20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

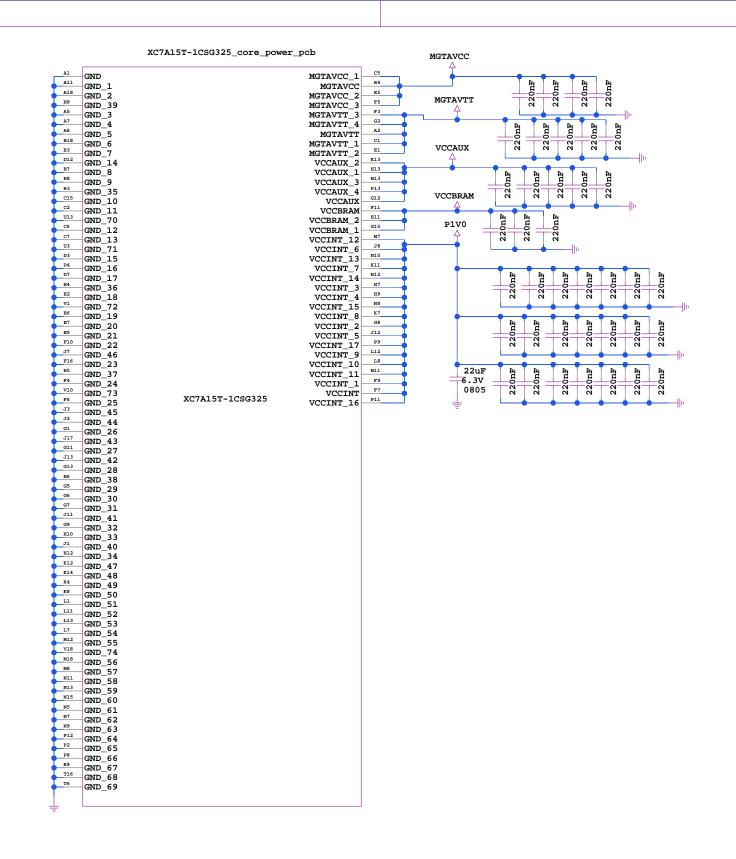


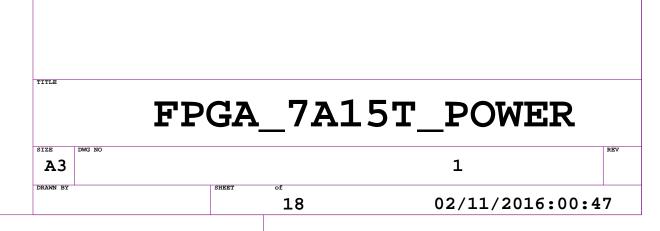


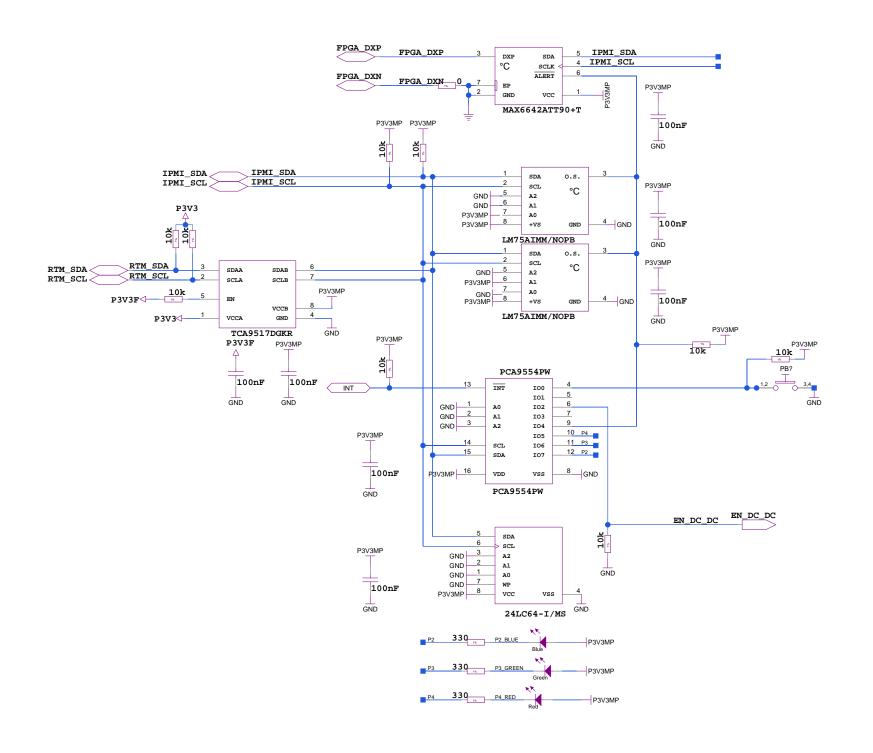
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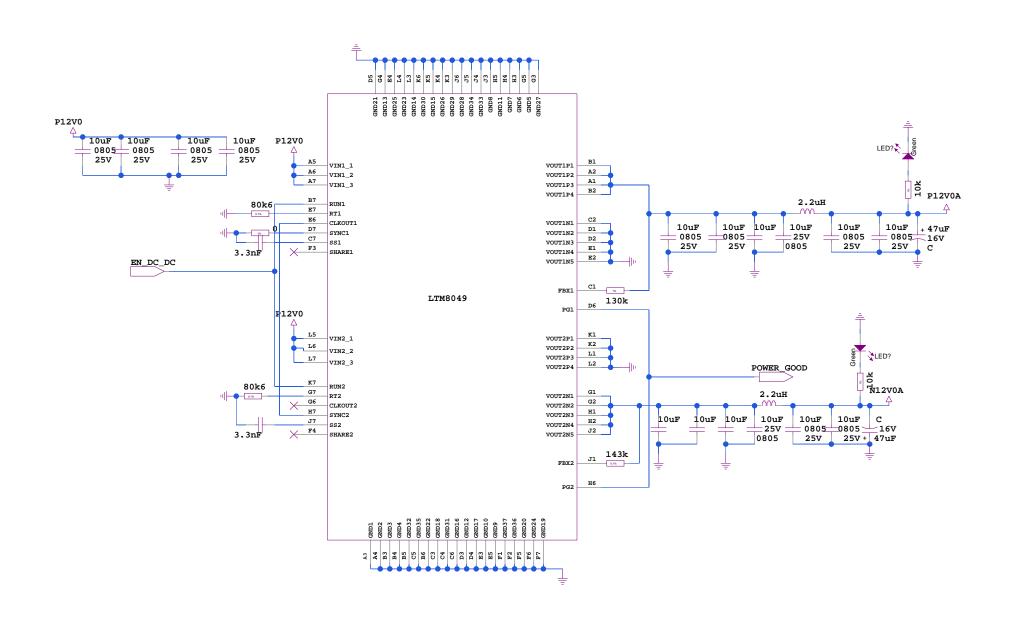


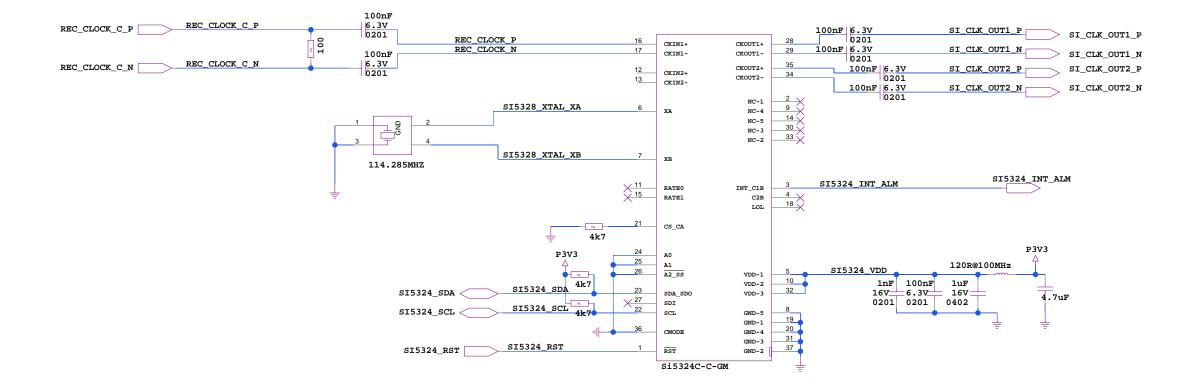


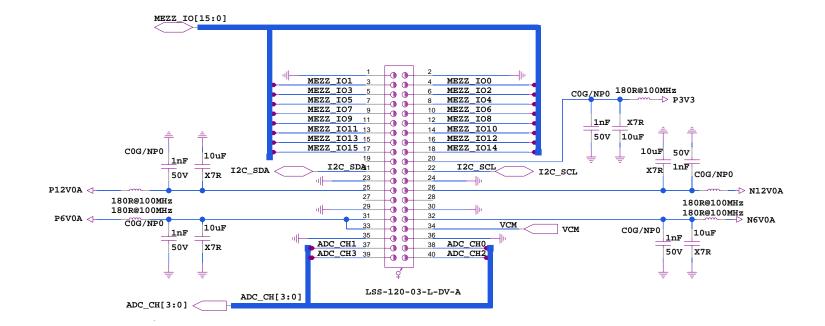










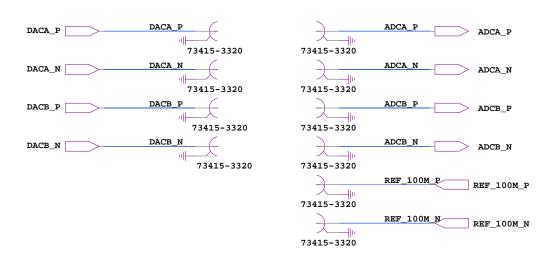


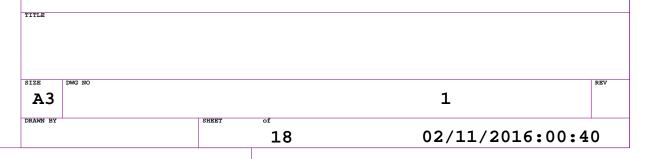
-12VDC @ 50 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth

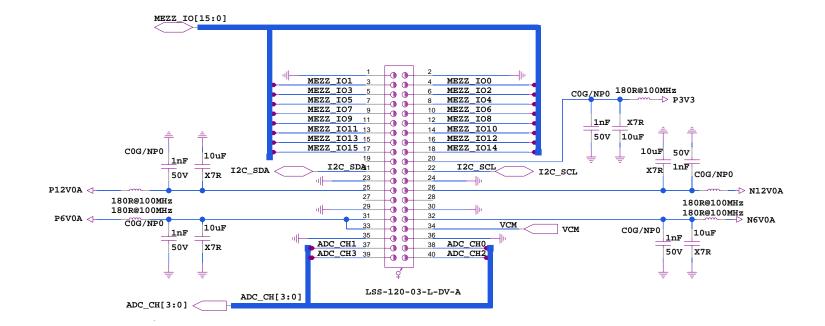
+6VDC @ 1.5 A, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth

-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





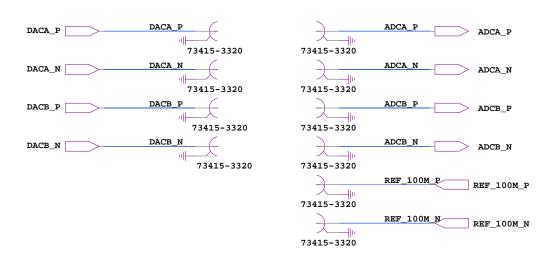


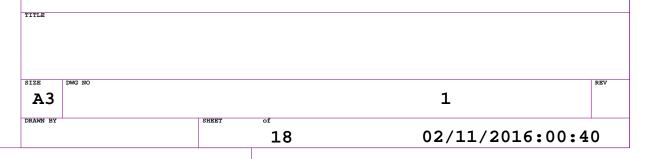
-12VDC @ 50 mA, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth

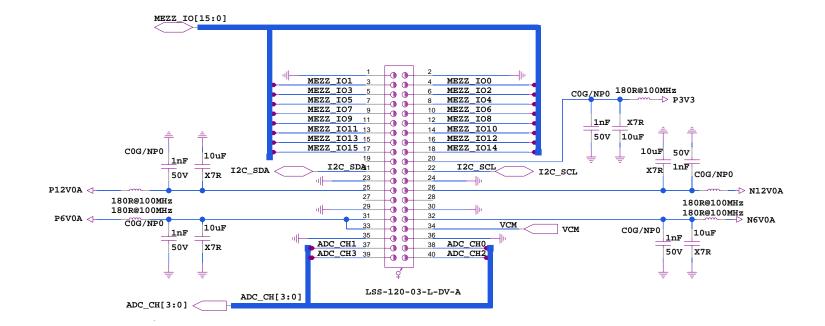
+6VDC @ 1.5 A, max 1 mV p-p noise in 20 Hz-20 MHz bandwidth

-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 @ 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

