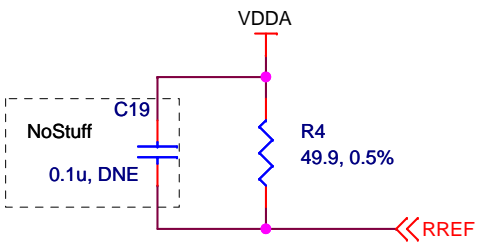
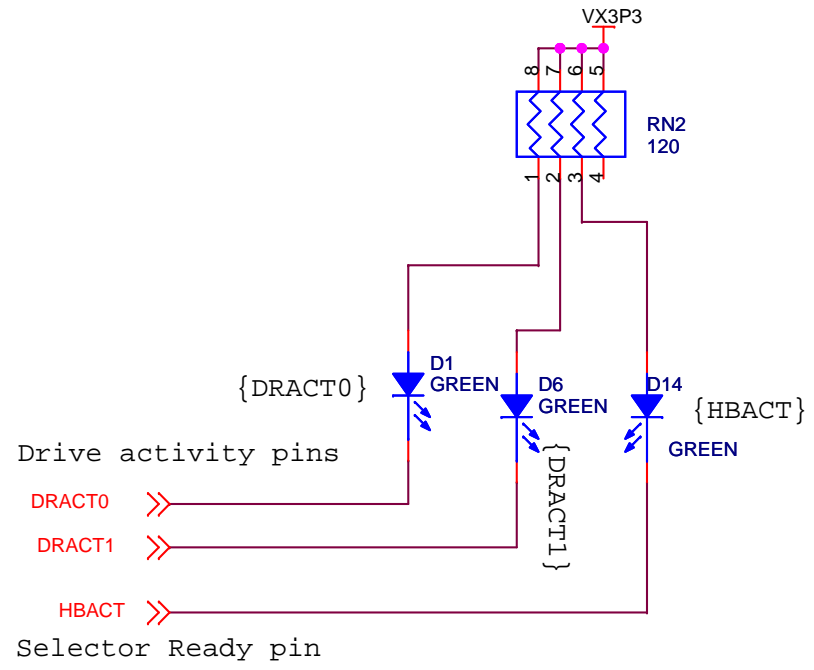
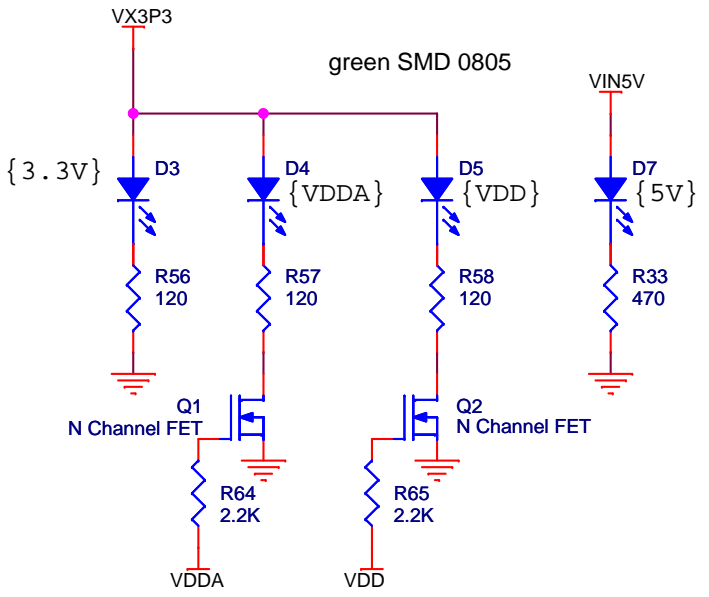
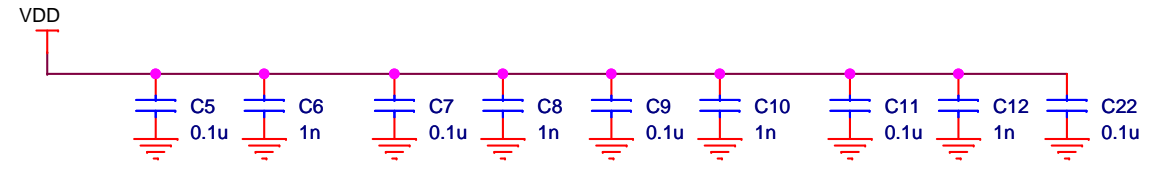
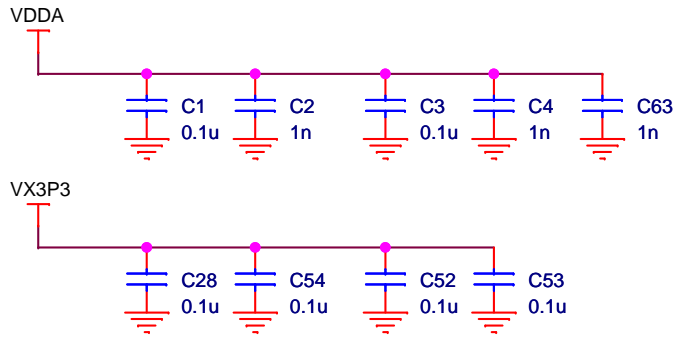


Preliminary for QFN package part

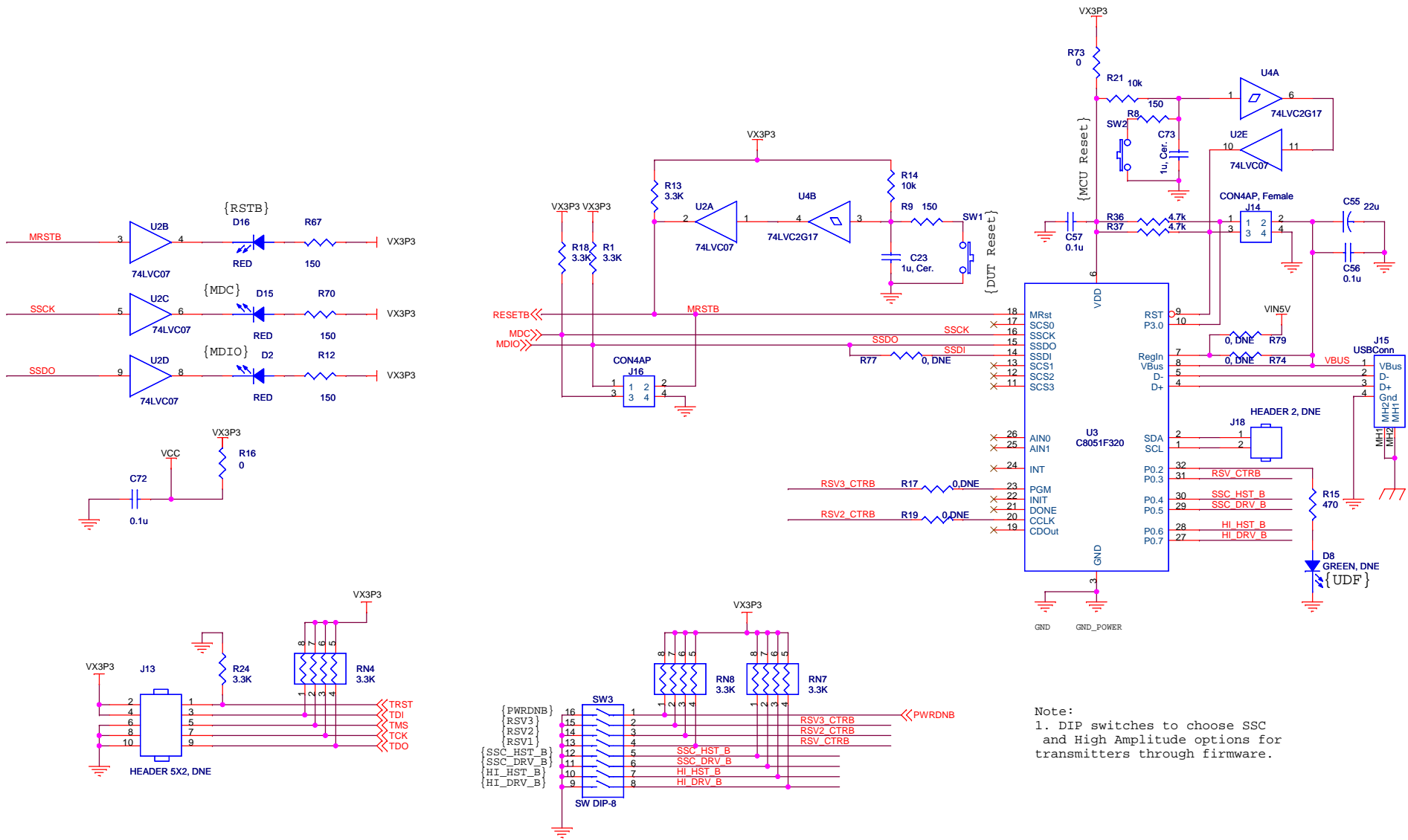
{XRS10L120 QFN EVAL Board Rev. 1.0}  
 {S/N: }  
 {ASSY: }

Exar Corp.		
Title EXSTOR 2 (XRS10L120) EVAL BOARD		
Size A	Document Number EXSTOR 2	Rev 1.0
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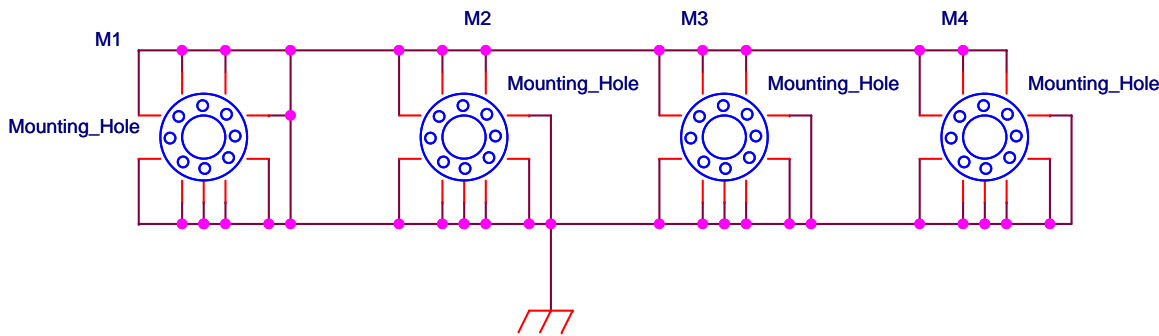
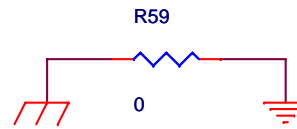
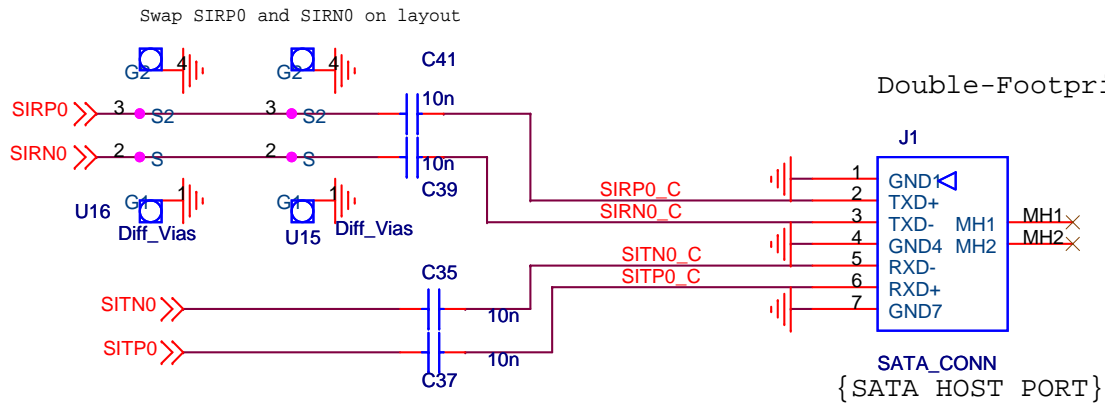


Note:  
R4 is calibration resistor: 49.9 Ohm +/- 0.5%

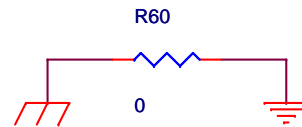
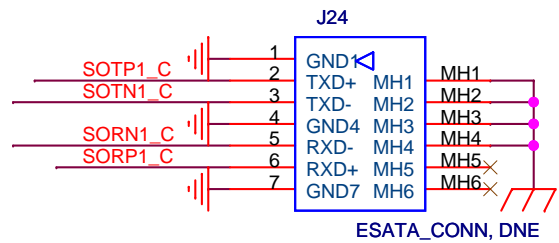
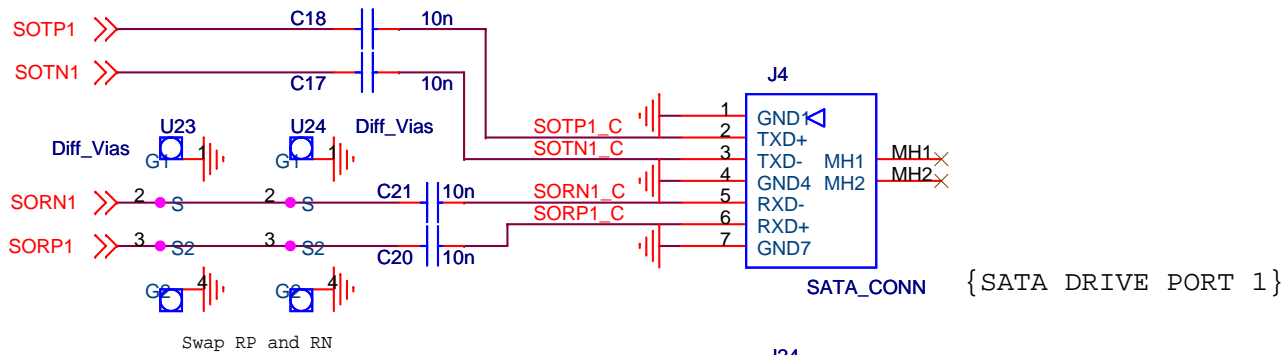
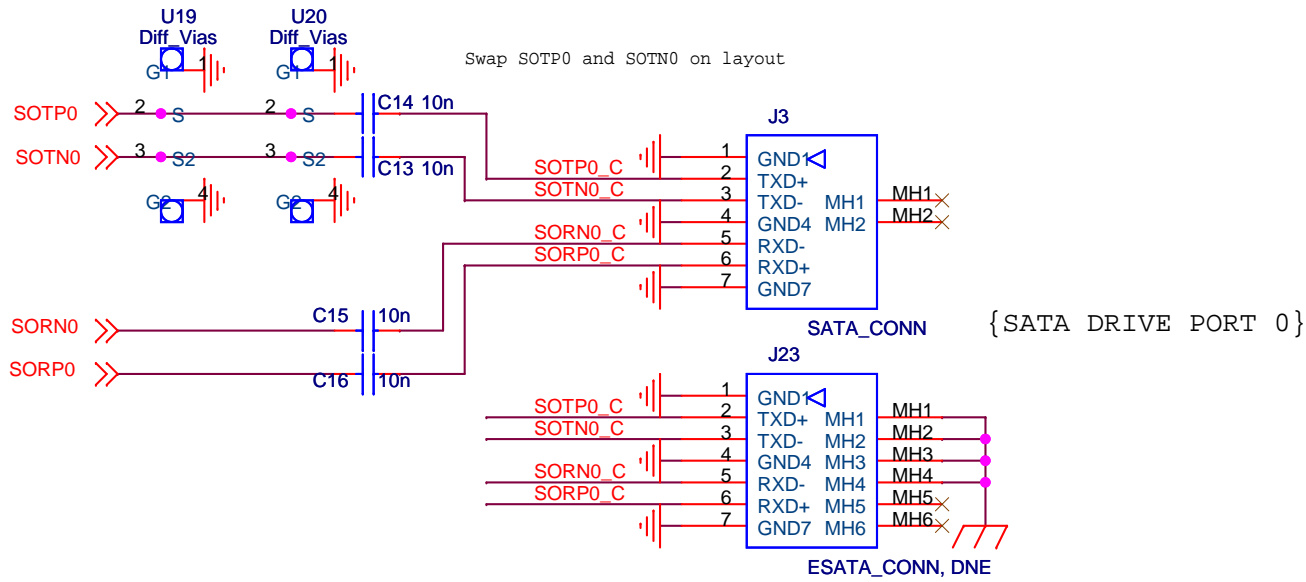
Exar Corp.		
Title EXSTOR 2 (XRS10L120) EVAL BOARD		
Size A	Document Number LEDs, bypass and external passive components	Rev 1.0
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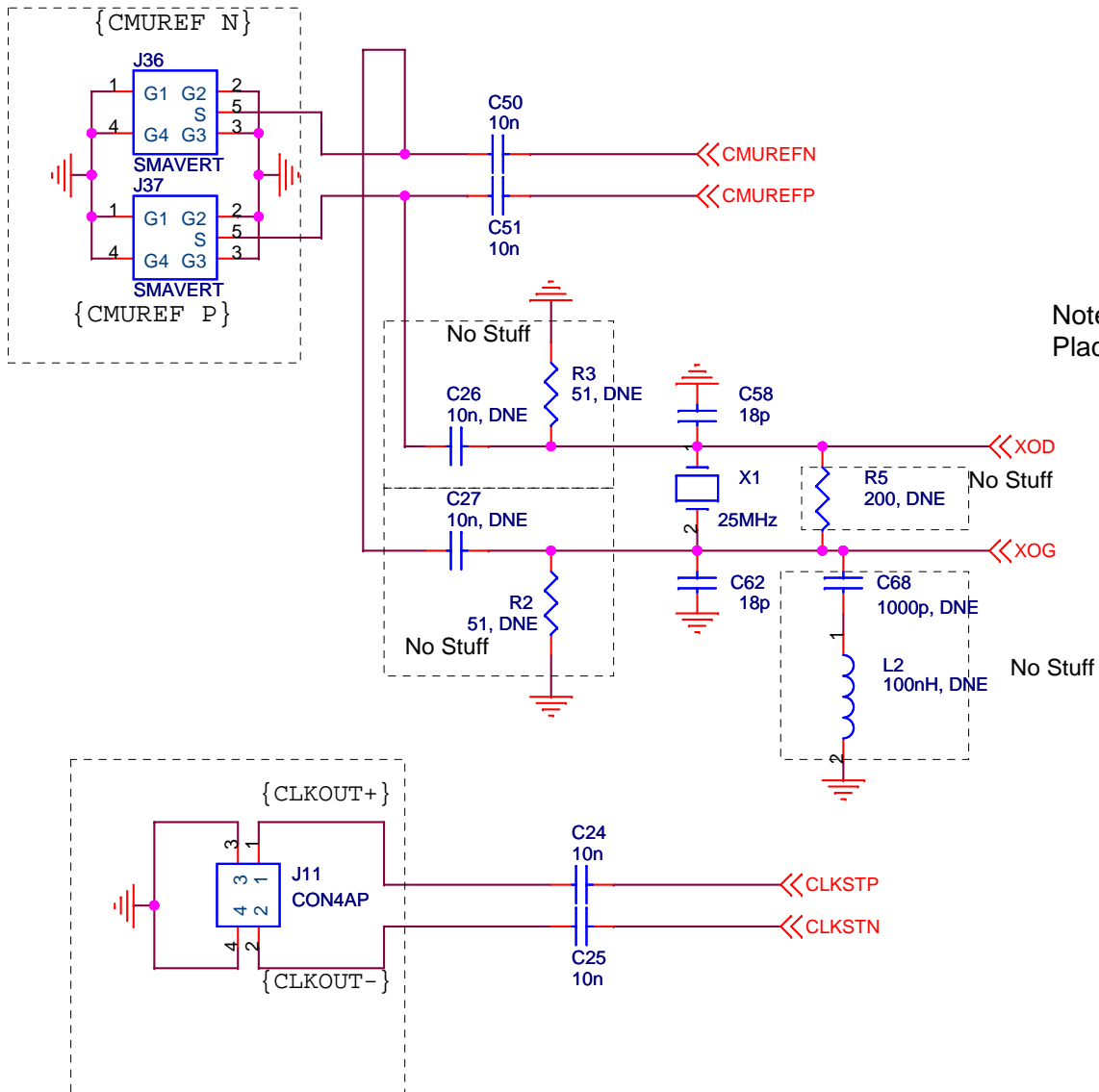
Exar Corp.		
Title EXSTOR 2 (XRS10L120) EVAL BOARD		
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Exar Corp.		
Title EXSTOR 2 (XRS10L120) EVAL BOARD		
Size A	Document Number Host connectors	Rev 1.0
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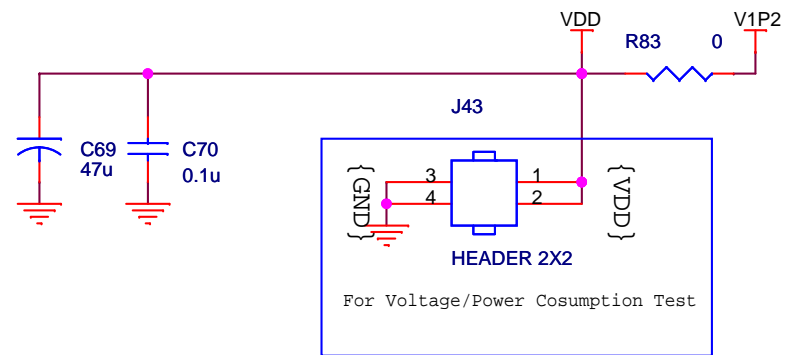
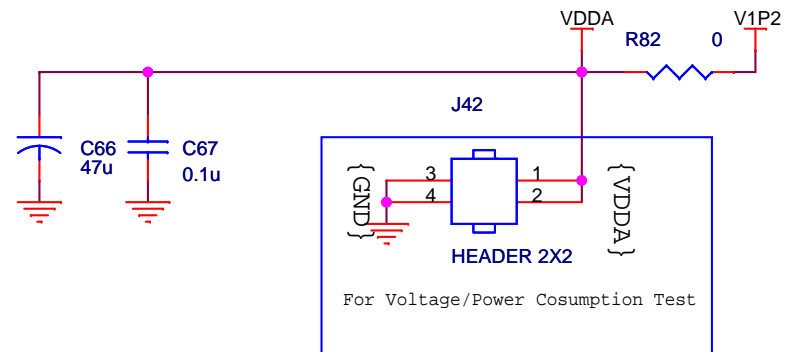
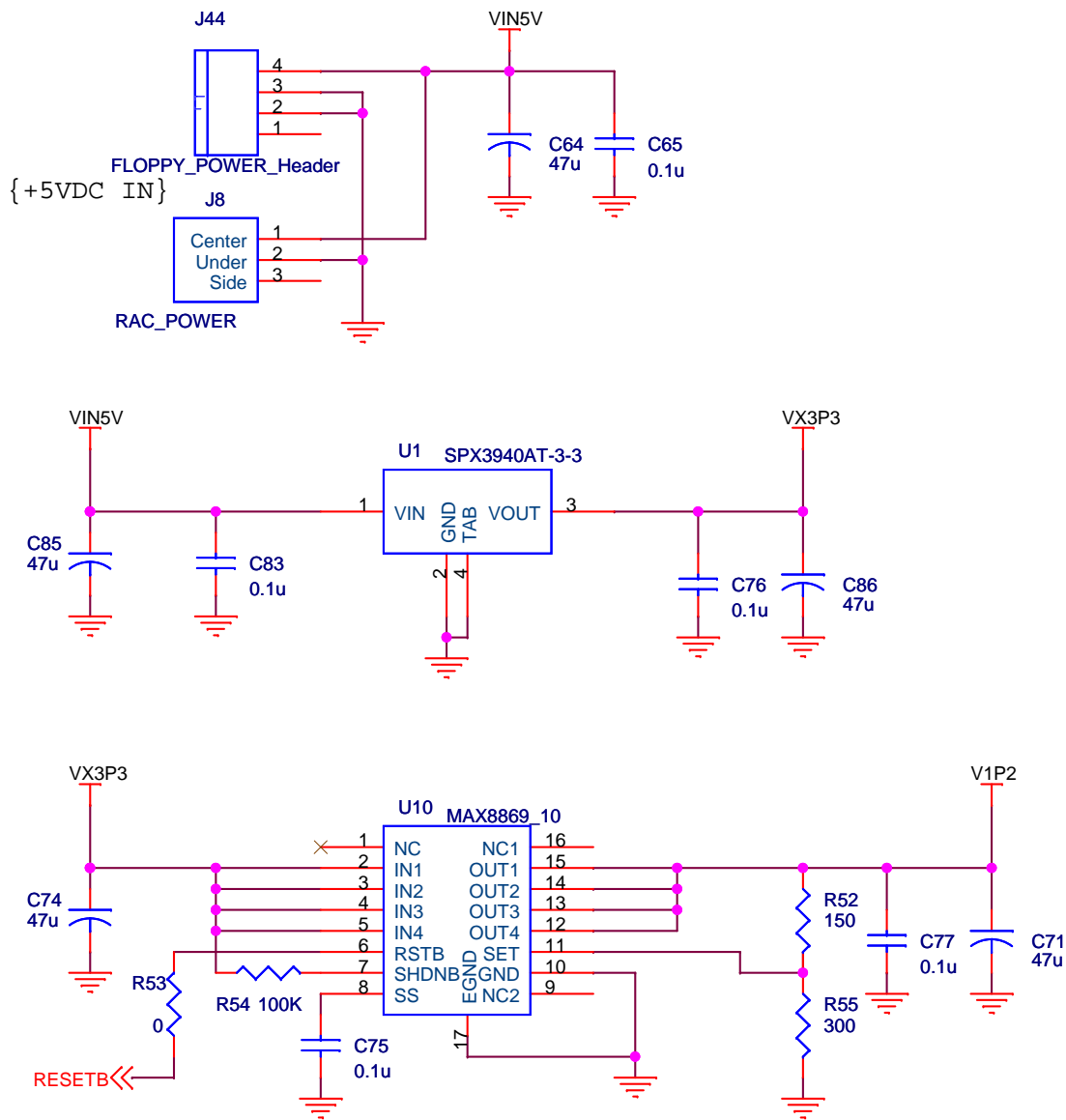


Title		
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Note:  
Place capacitors C58 and C62 as close to crystal as possible

Exar Corp.		
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Exar Corp.		
Title EXSTOR 2 (XRS10L120) EVAL BOARD		
Size A	Document Number power connectors and regulators	Rev 1.0
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