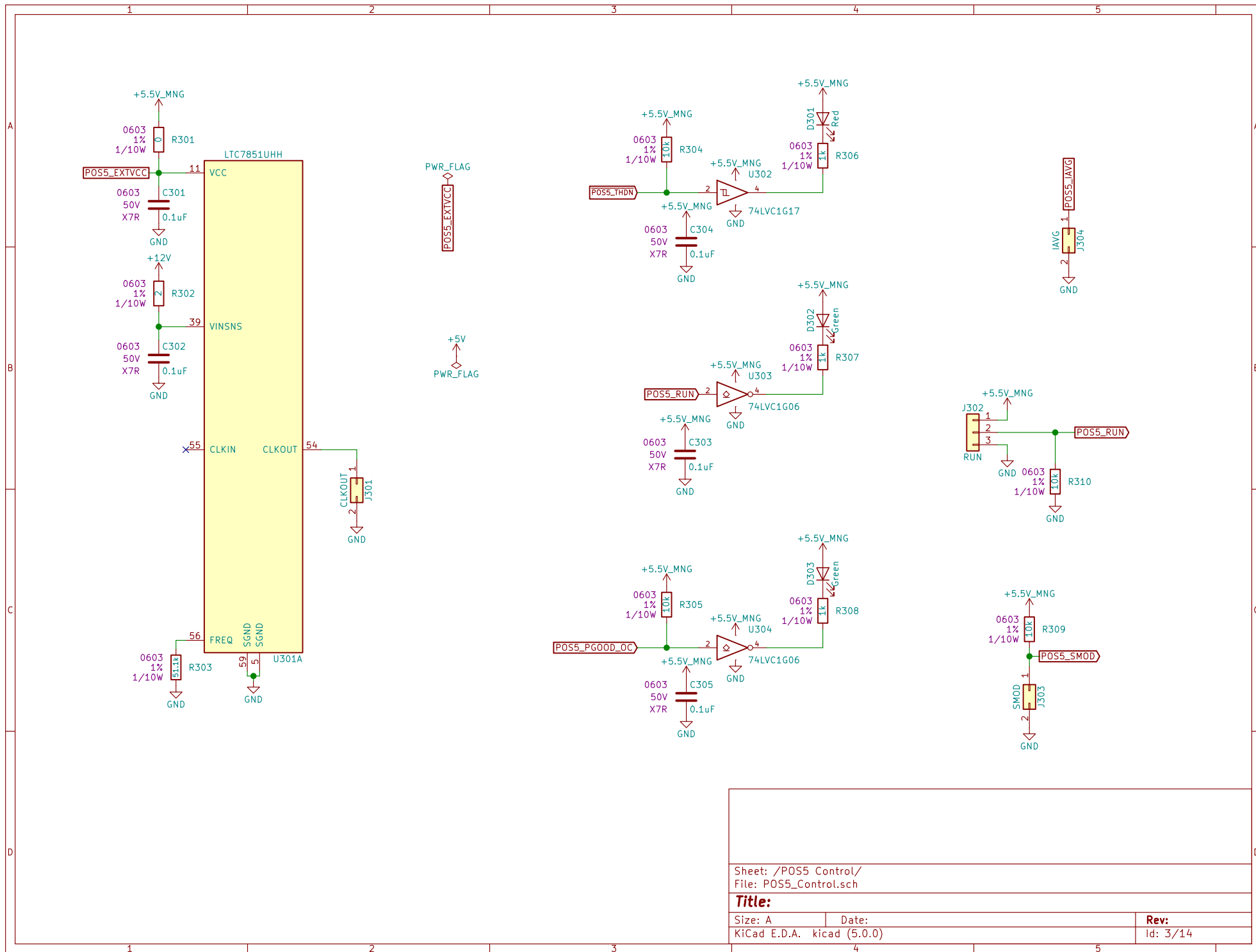
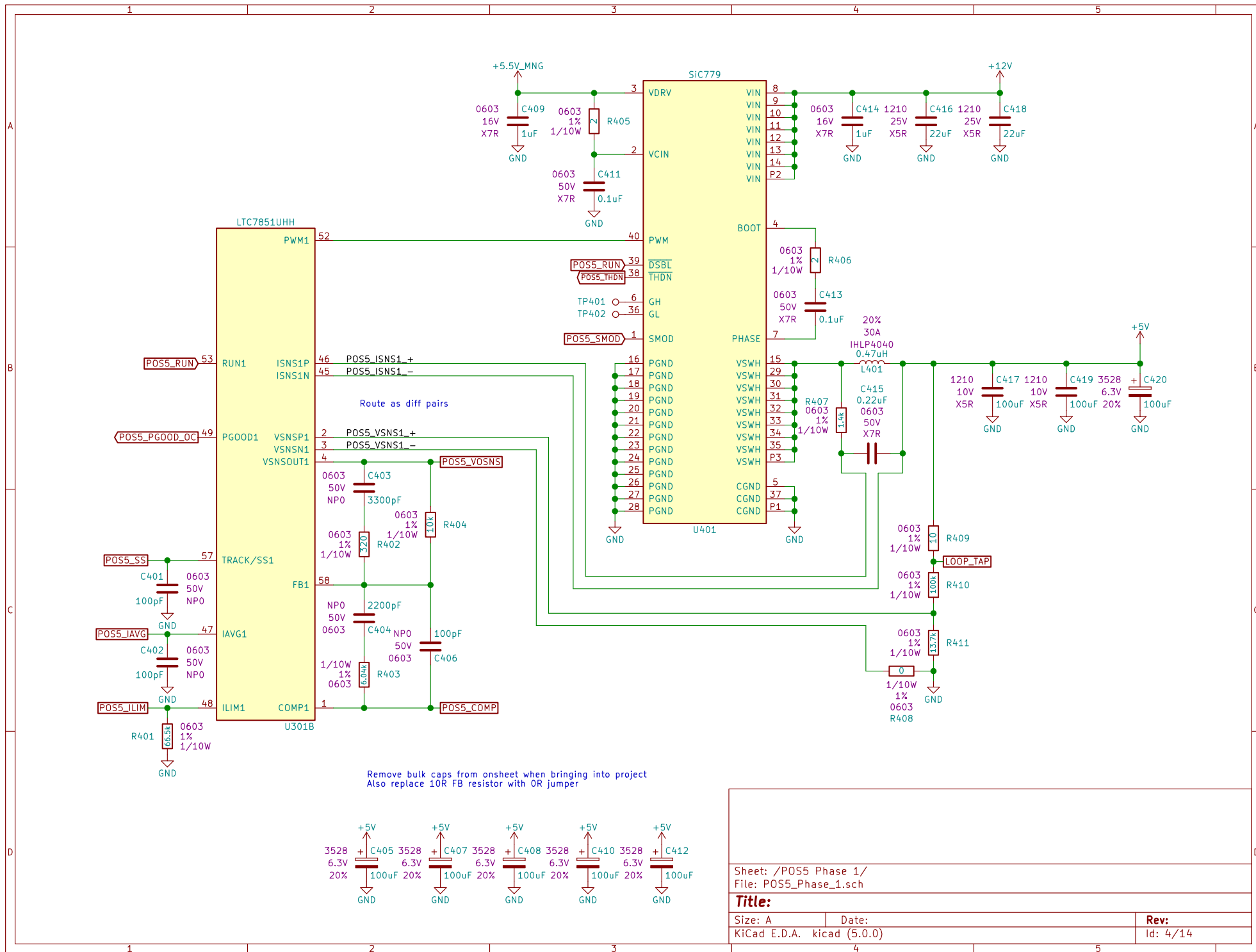
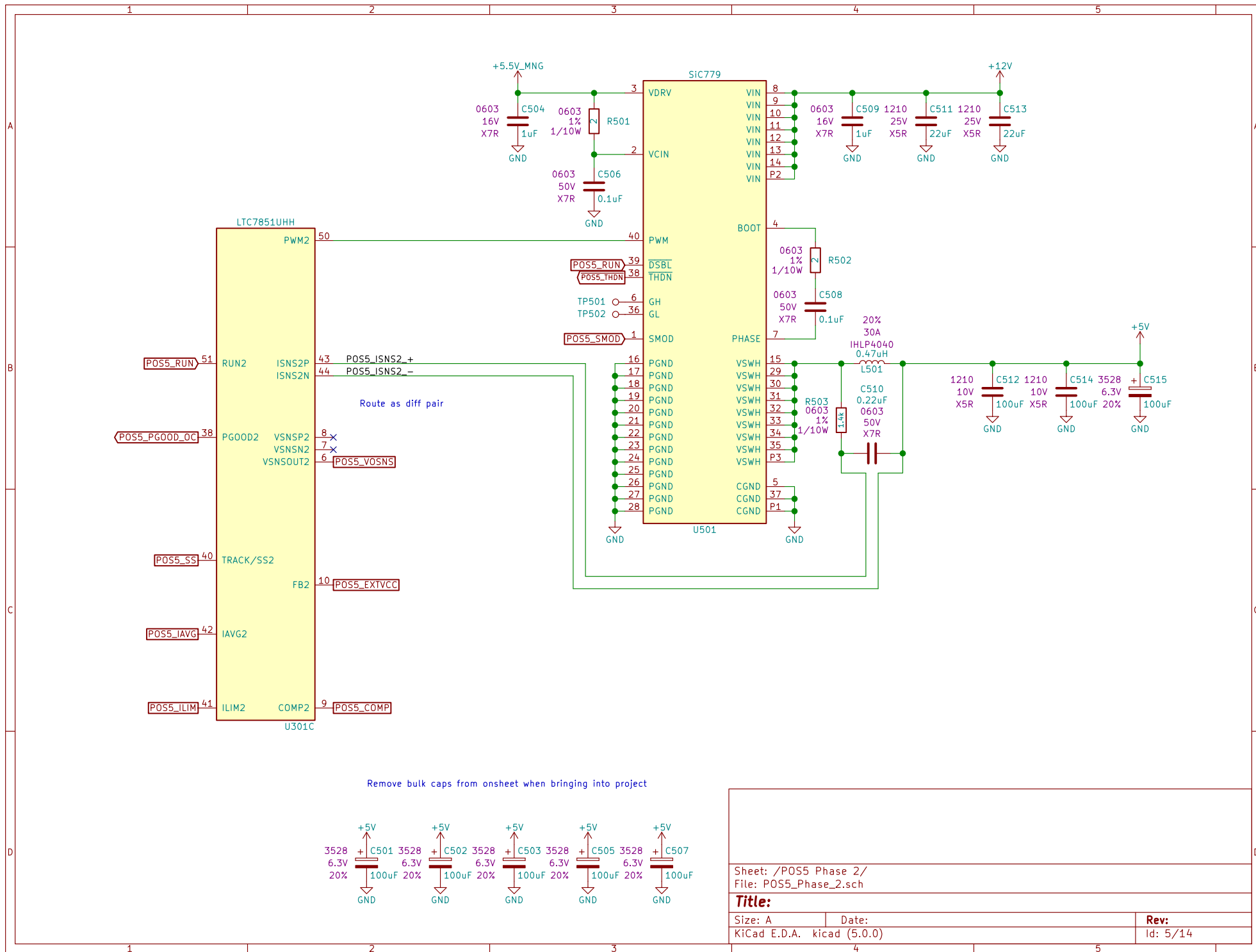


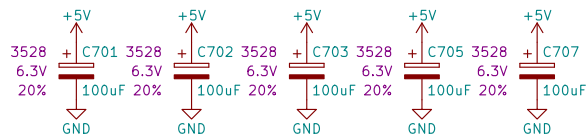
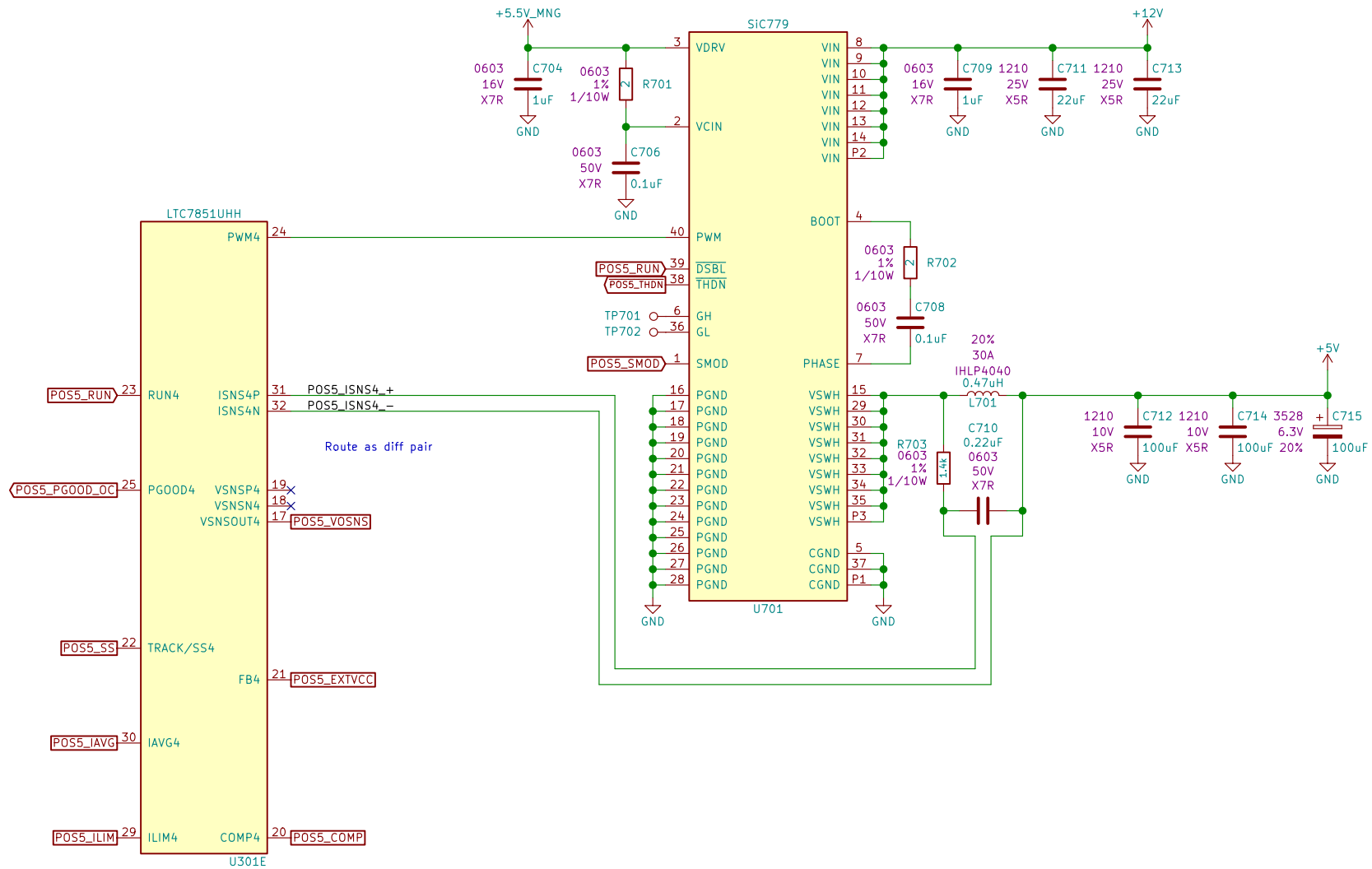
1					2					3					4					5				
A					B					C					D									
					Power Input																			
					Power_Input.sch																			
					POS5_Control																			
					POS5_Control.sch																			
					POS5_Phase 1																			
					POS5_Phase_1.sch																			
					POS5_Phase 2																			
					POS5_Phase_2.sch																			
					POS5_Phase 3																			
					POS5_Phase_3.sch																			
					POS5_Phase 4																			
					POS5_Phase_4.sch																			
					POS5P5_MNG																			
					POS5P5_MNG.sch																			
					Power Output																			
					Power_Output.sch																			
					Mechanical																			
					Mechanical.sch																			
					Active Load 1																			
					Active_Load_1.sch																			
					Active Load 2																			
					Active_Load_2.sch																			
					Active Load 3																			
					Active_Load_3.sch																			
					Loop Response																			
					Loop_Response.sch																			
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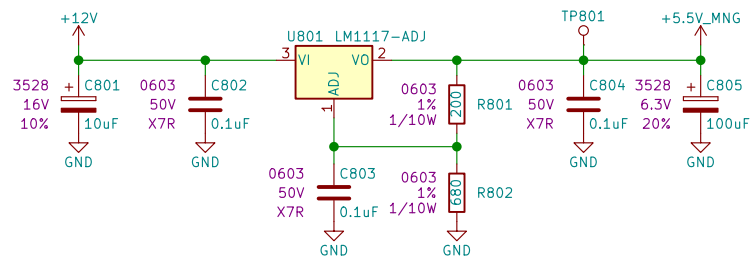


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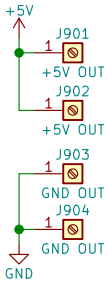
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Place bulk output caps close to terminals



Sheet: /Power Output/ File: Power_Output.sch		
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Mounting Holes and Mechanical Components

MH1001
MountingHole



MH1003
MountingHole



MH1005
MountingHole



MH1002
MountingHole



MH1004
MountingHole



MH1006
MountingHole



4-40 Screw
MK1001



4-40 Screw
MK1005



4-40 Screw
MK1009



4-40 Screw
MK1002



4-40 Screw
MK1006



4-40 Screw
MK1010



4-40 Standoff
MK1003



4-40 Standoff
MK1007



4-40 Standoff
MK1011



4-40 Standoff
MK1004



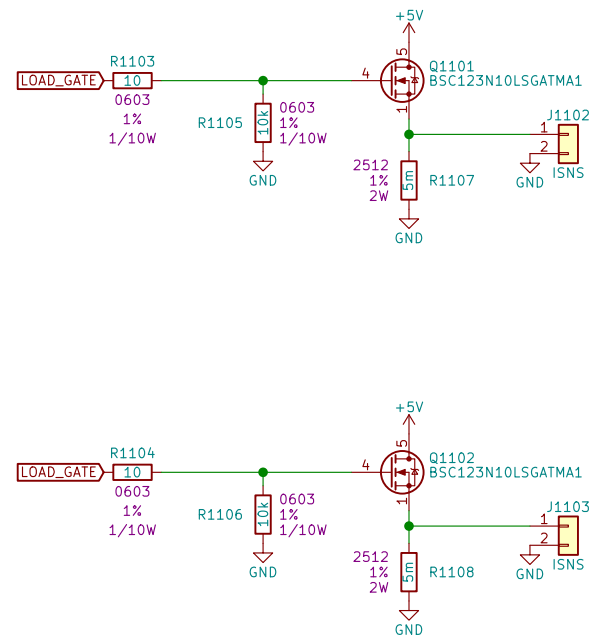
4-40 Standoff
MK1008



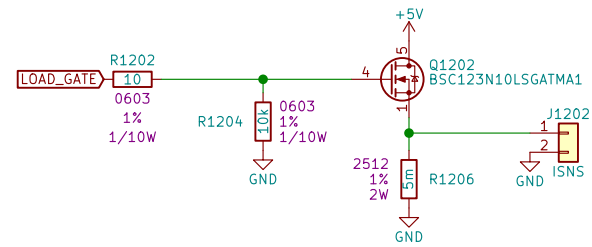
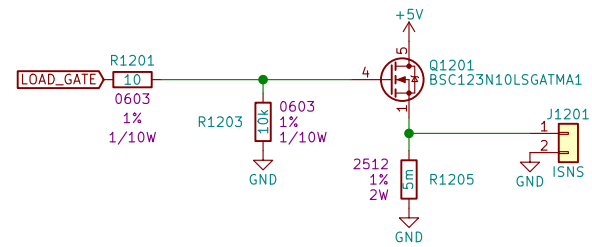
4-40 Standoff
MK1012



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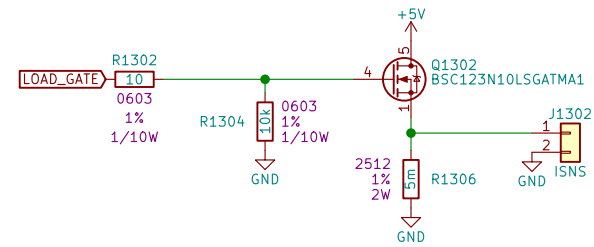
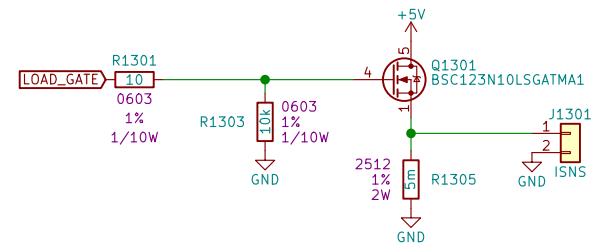


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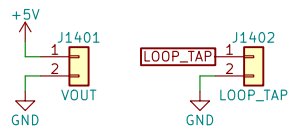
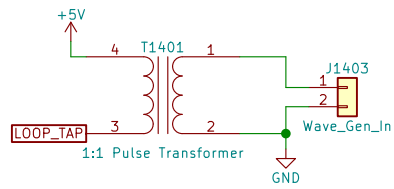


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Rev:
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Sheet: /Loop Response/ File: Loop_Response.sch		
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Size: A	Date:	Rev:
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