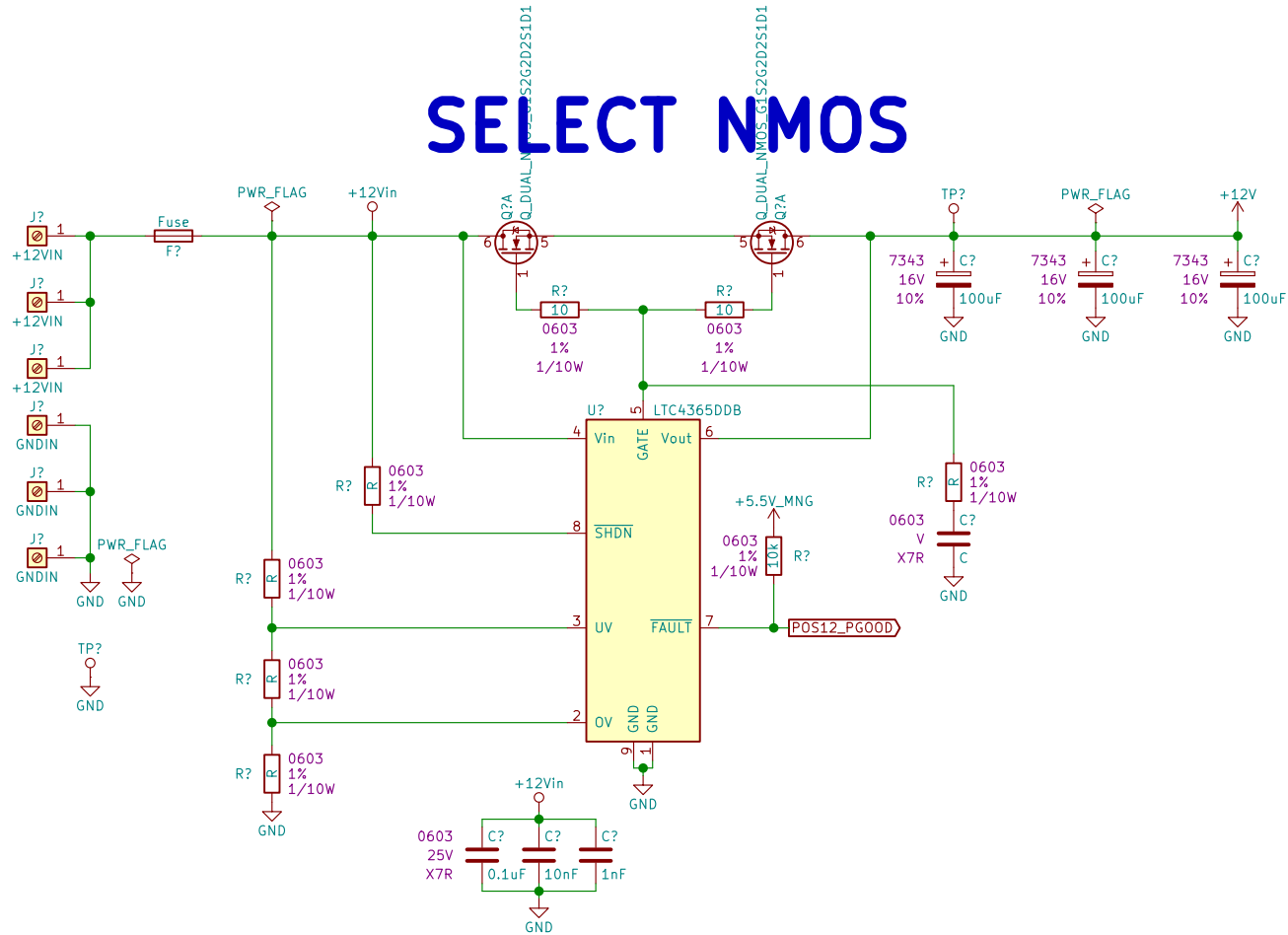


SELECT NMOS

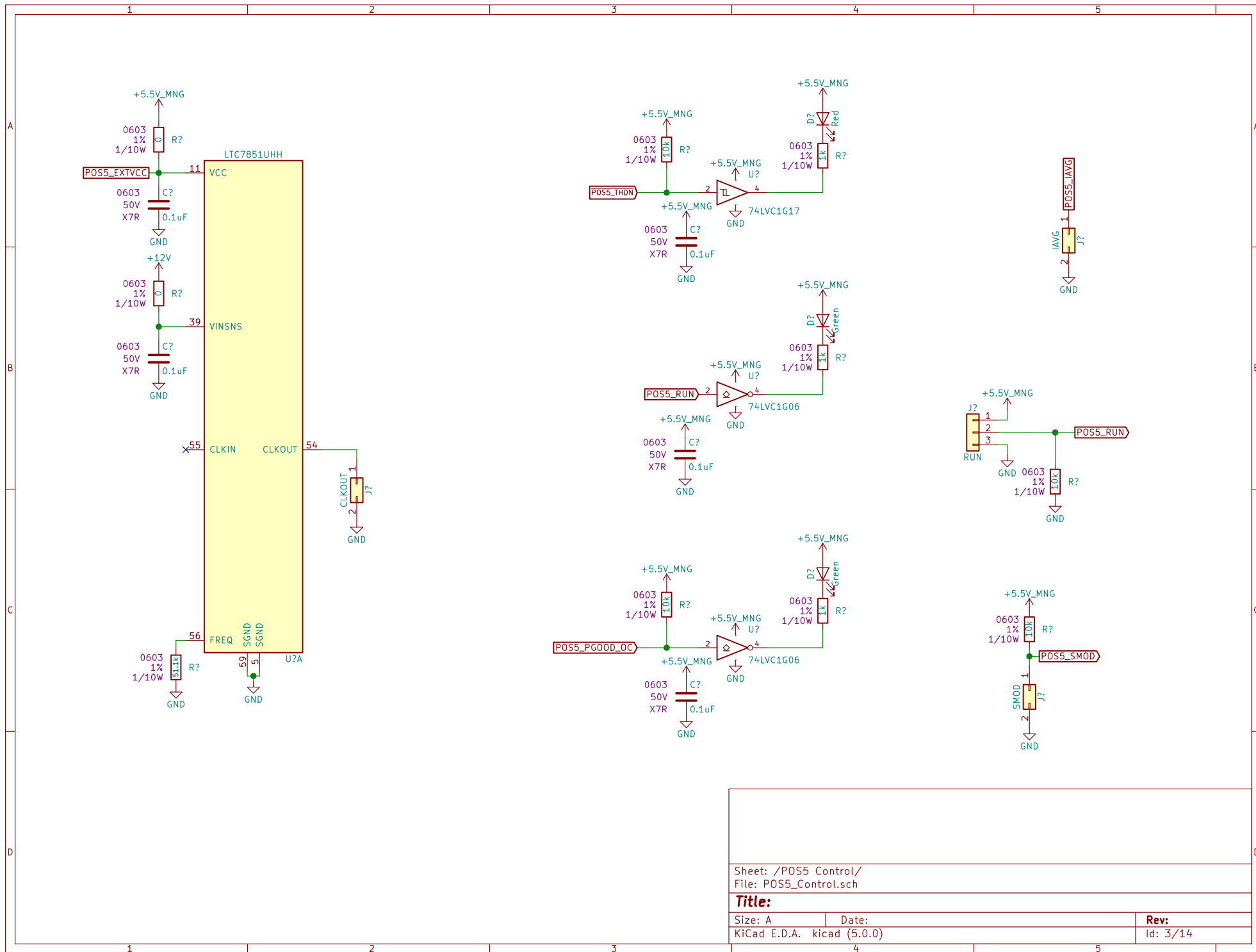


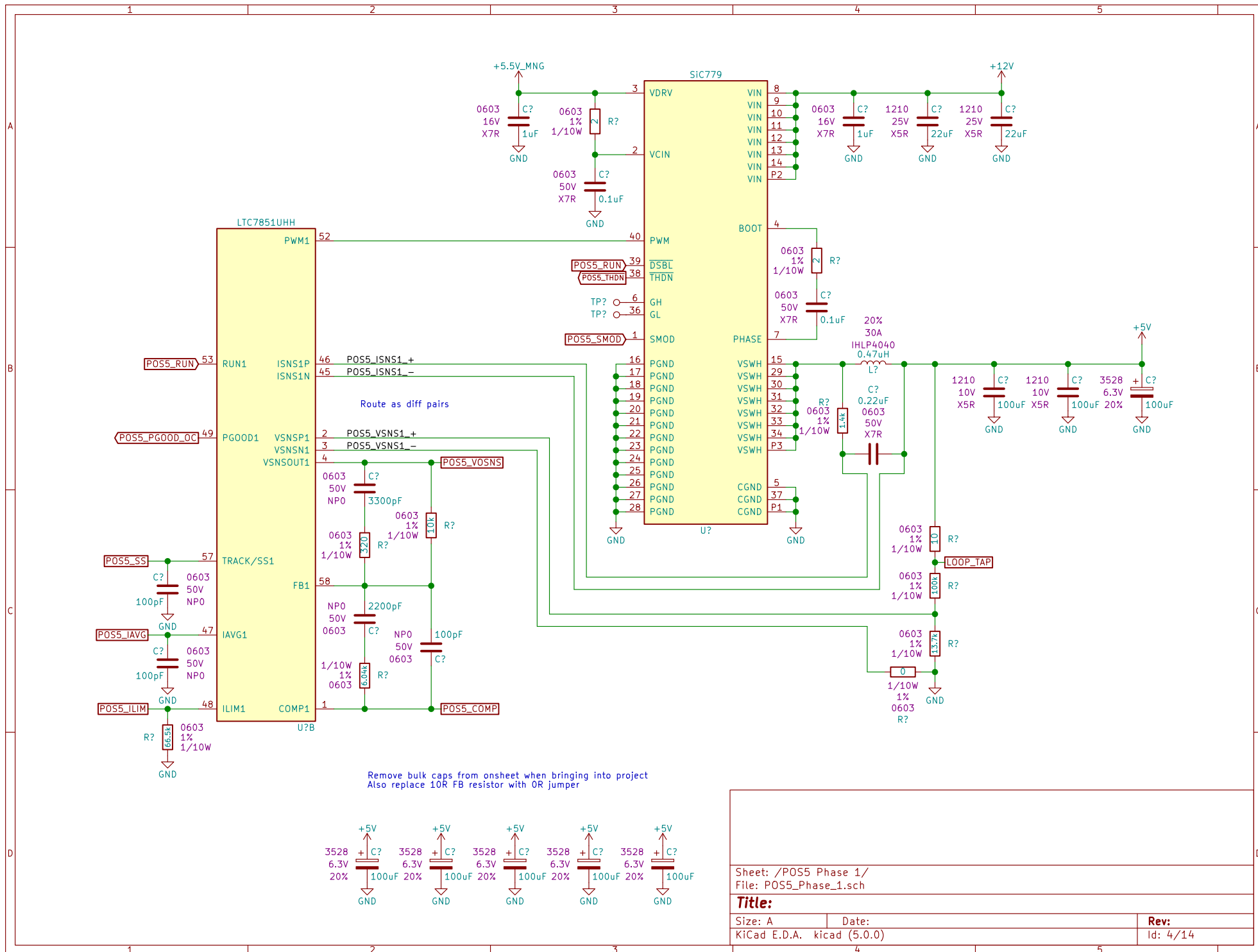
Sheet: /Power Input/
File: Power_Input.sch

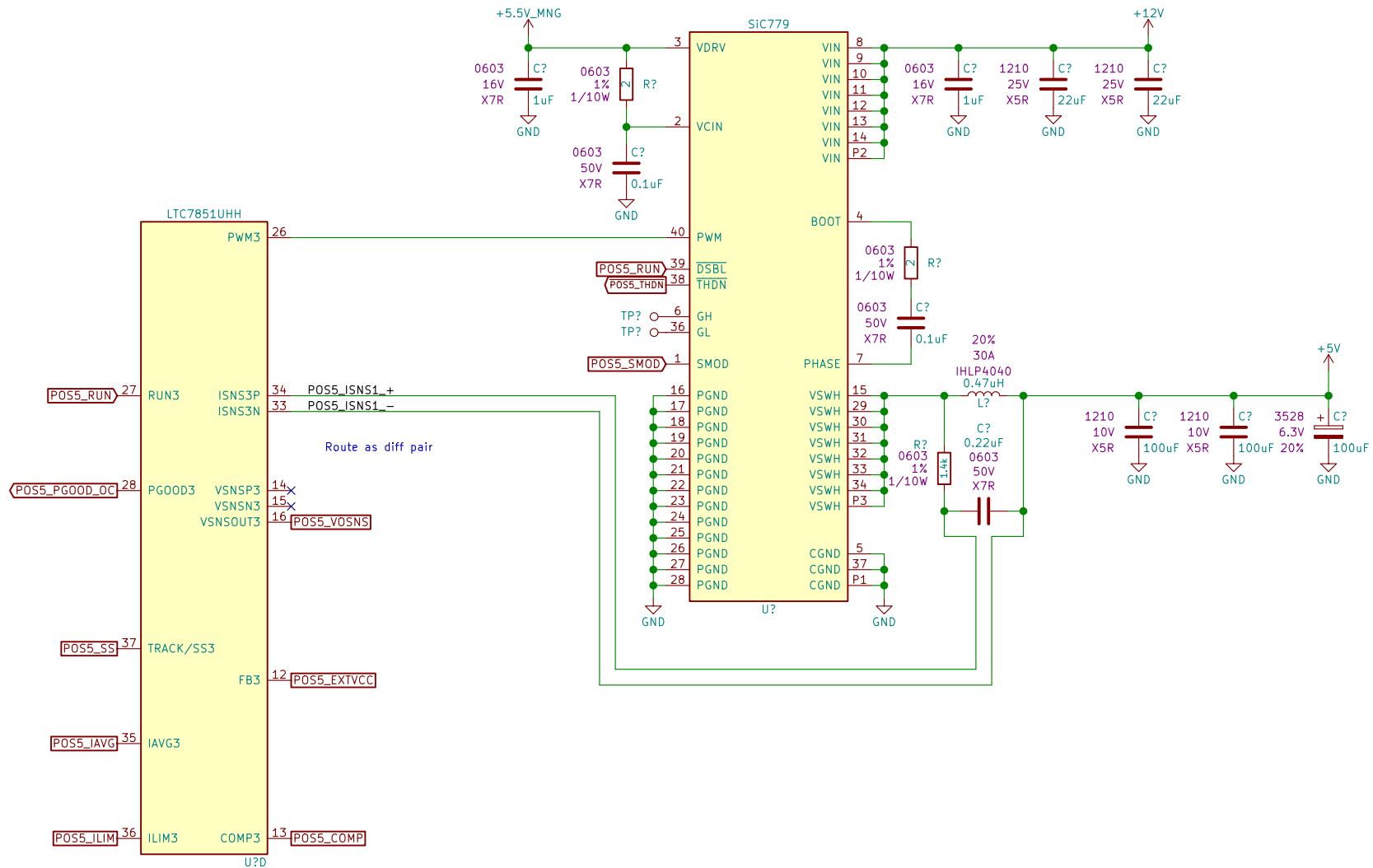
Title:

Size: A Date:
KiCad E.D.A. kicad (5.0.0)

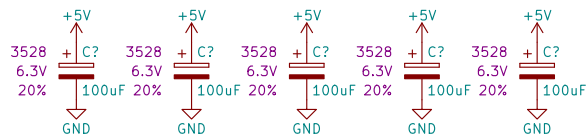
Rev:
Id: 2/14







Remove bulk caps from onsheets when bringing into project



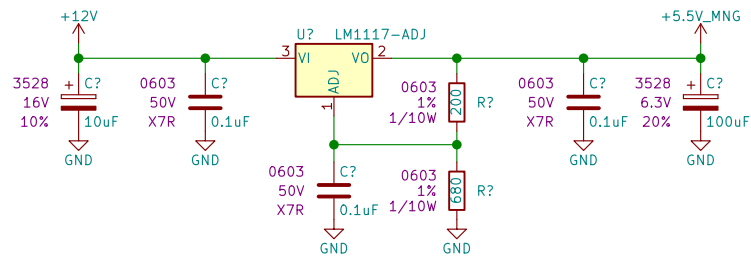
Sheet: /POS5 Phase 3/
File: POS5_Phase_3.sch

Title:

Size: A
KiCad E.D.A. kicad (5.0.0)

Date:

Rev:
Id: 6/14



Sheet: /POS5P5 MNG/
File: POS5P5_MNG.sch

Title:

Size: A Date:
KiCad E.D.A. kicad (5.0.0)

Rev:
Id: 8/14

1					2					3					4					5					
A																									A
B																									B
C																									C
D																									D
1					2					3					4					5					

Sheet: /Power Output/
File: Power_Output.sch

Title:

Size: A

Date:

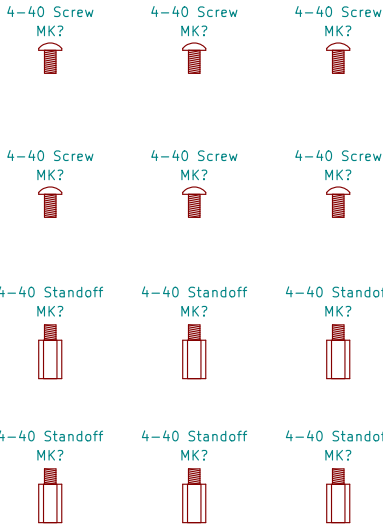
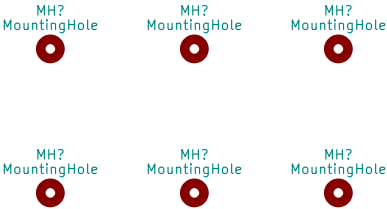
Rev:

KiCad E.D.A. kicad (5.0.0)

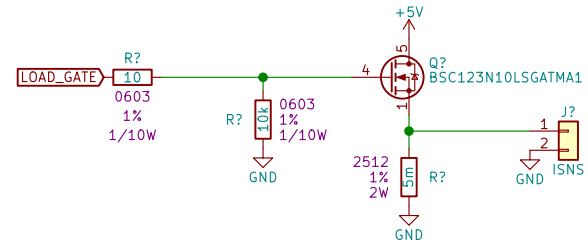
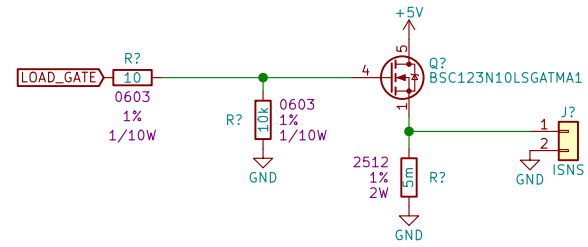
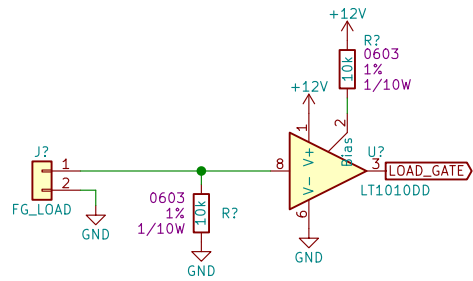
Id: 9/14

Sheet: /Power Output/ File: Power_Output.sch																								
Title:																								
Size: A					Date:															Rev:				
KiCad E.D.A. kicad (5.0.0)					Id: 9/14																			

Mounting Holes and Mechanical Components



Sheet: /Mechanical/ File: Mechanical.sch		
Title:		
Size: A	Date: 2018-10-01	Rev: A
KiCad E.D.A. kicad (5.0.0)		Id: 10/14

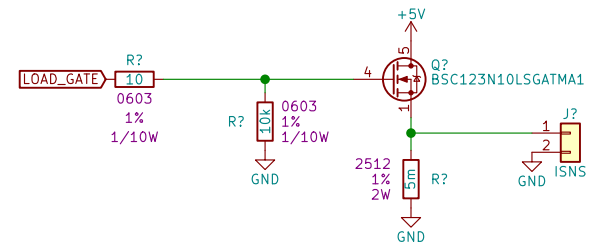
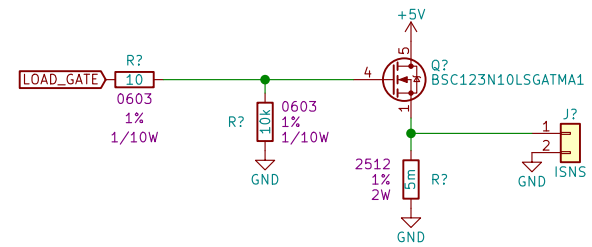


Sheet: /Active Load 1/
File: Active_Load_1.sch

Title:

Size: A Date:
KiCad E.D.A. kicad (5.0.0)

Rev:
Id: 11/14

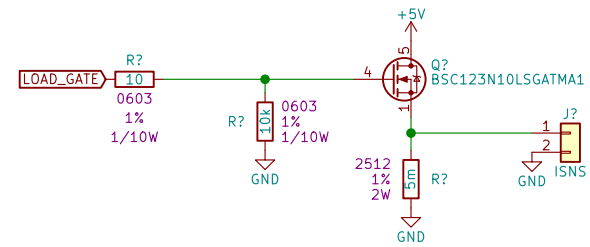
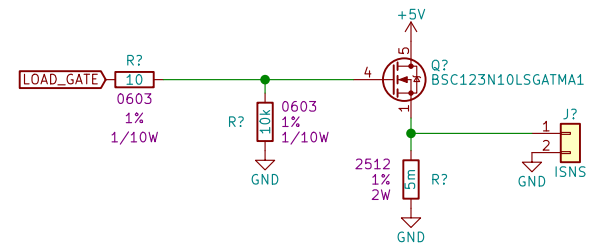


Sheet: /Active Load 2/
File: Active_Load_2.sch

Title:

Size: A Date:
KiCad E.D.A. kicad (5.0.0)

Rev:
Id: 12/14



Sheet: /Active Load 3/
File: Active_Load_3.sch

Title:

Size: A Date:
KiCad E.D.A. kicad (5.0.0)

Rev:
Id: 13/14

