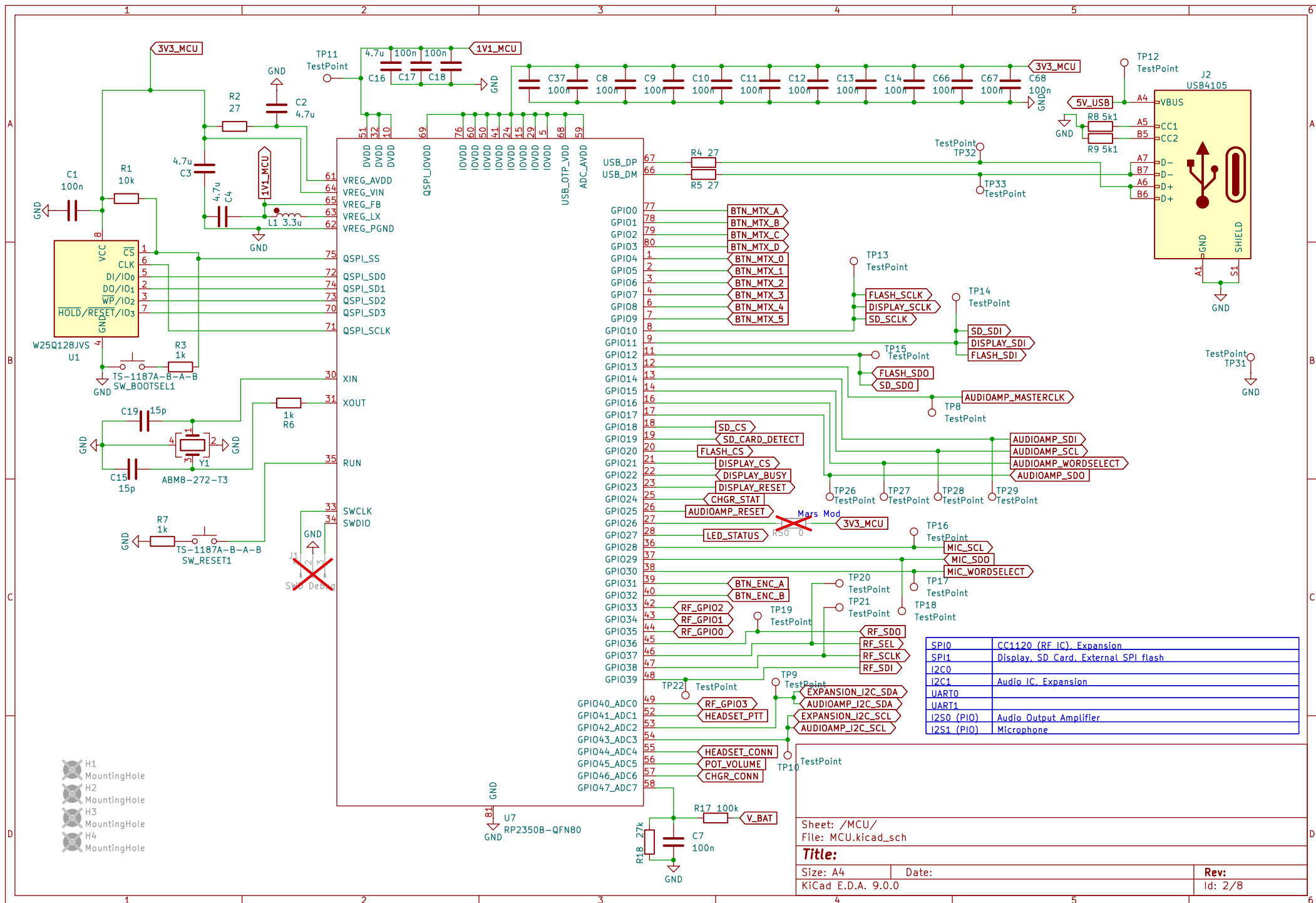
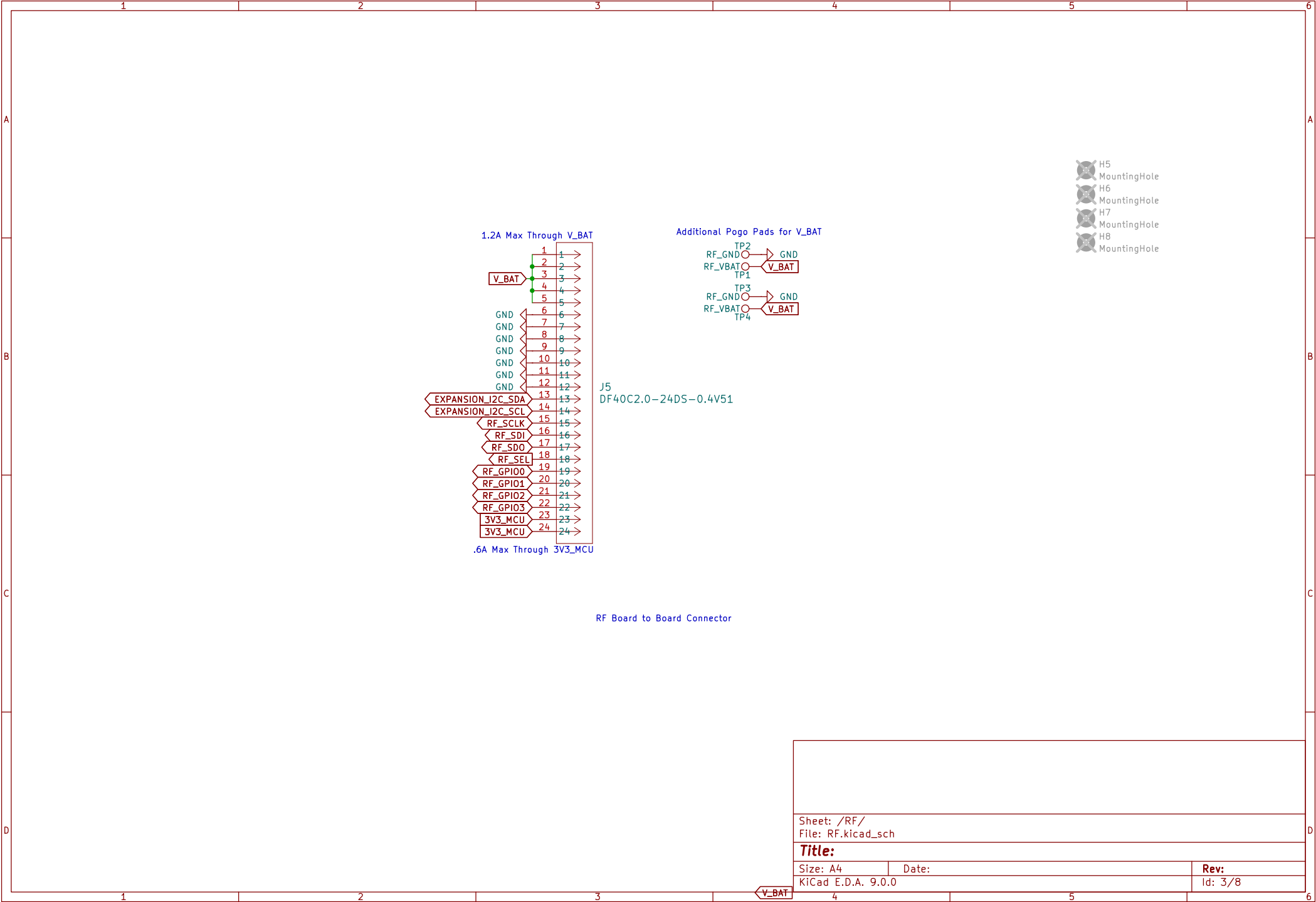
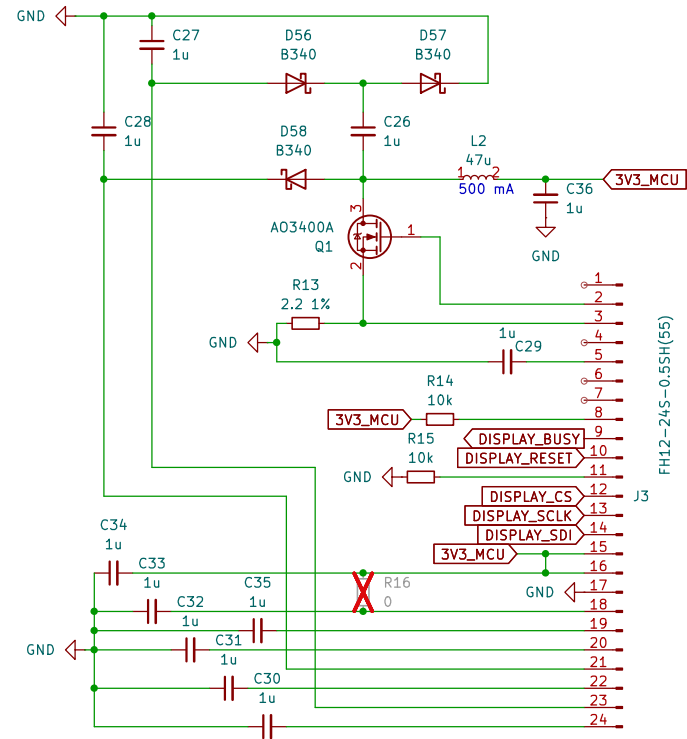


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A	<div>MCU</div> <div>File: MCU.kicad_sch</div>	<div>RF</div> <div>File: RF.kicad_sch</div>	<div>Display and GPS</div> <div>File: Display.kicad_sch</div>	<div>Storage</div> <div>File: Storage.kicad_sch</div>	<div>Audio</div> <div>File: Audio.kicad_sch</div>	<div>Power</div> <div>File: Power.kicad_sch</div>	<div>Buttons</div> <div>File: Buttons.kicad_sch</div>	A
B								B
C								C
D							<div>Sheet: / File: OSS Radio Hardware Design.kicad_sch</div> <div><div>Title:</div><div><div>Size: A4</div><div>Date:</div></div><div><div>KiCad E.D.A. 9.0.0</div><div>Rev:</div><div>Id: 1/8</div></div></div>	D
	1	2	3	4	5			







Display

Sheet: /Display and GPS/
File: Display.kicad_sch

Title:

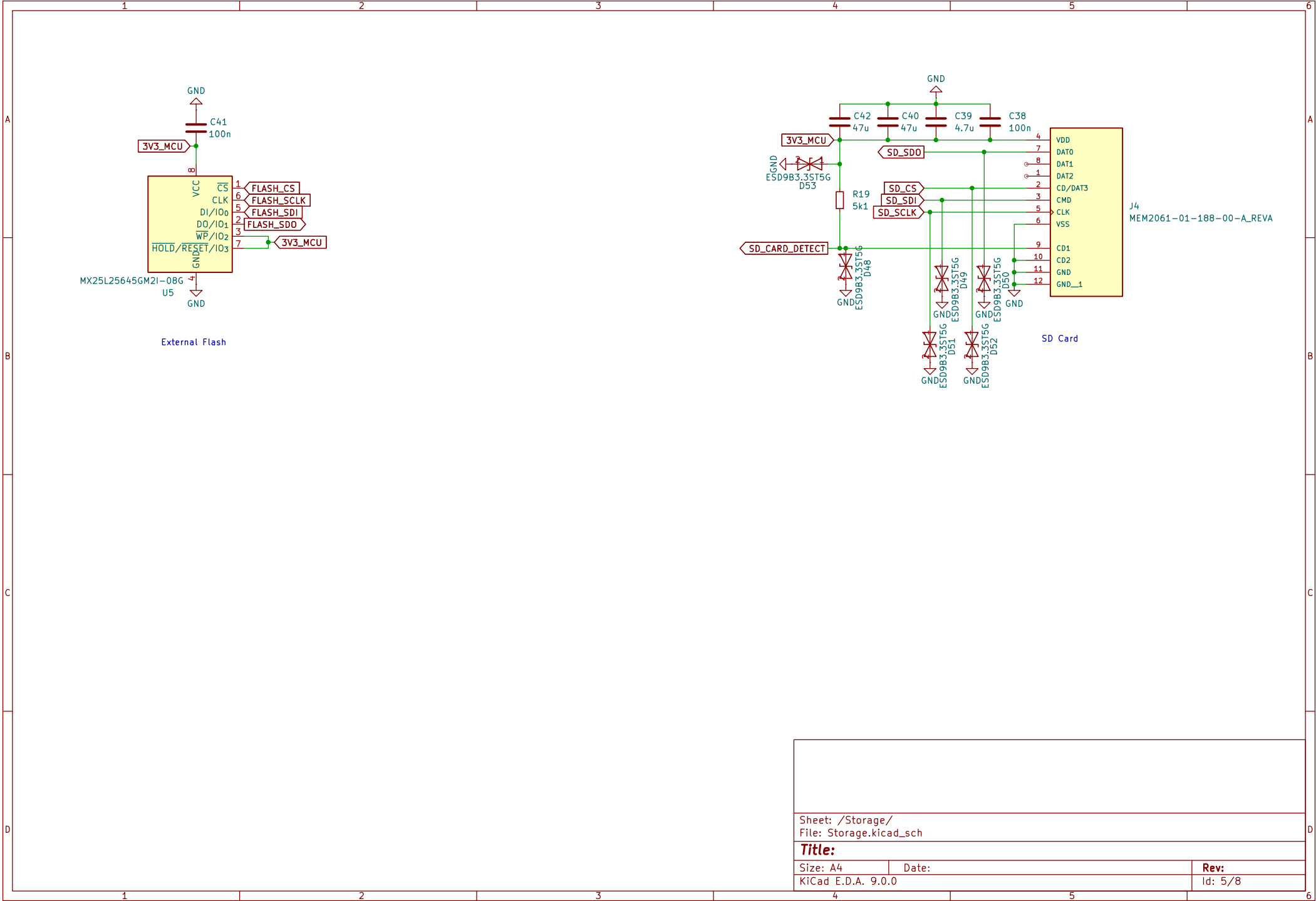
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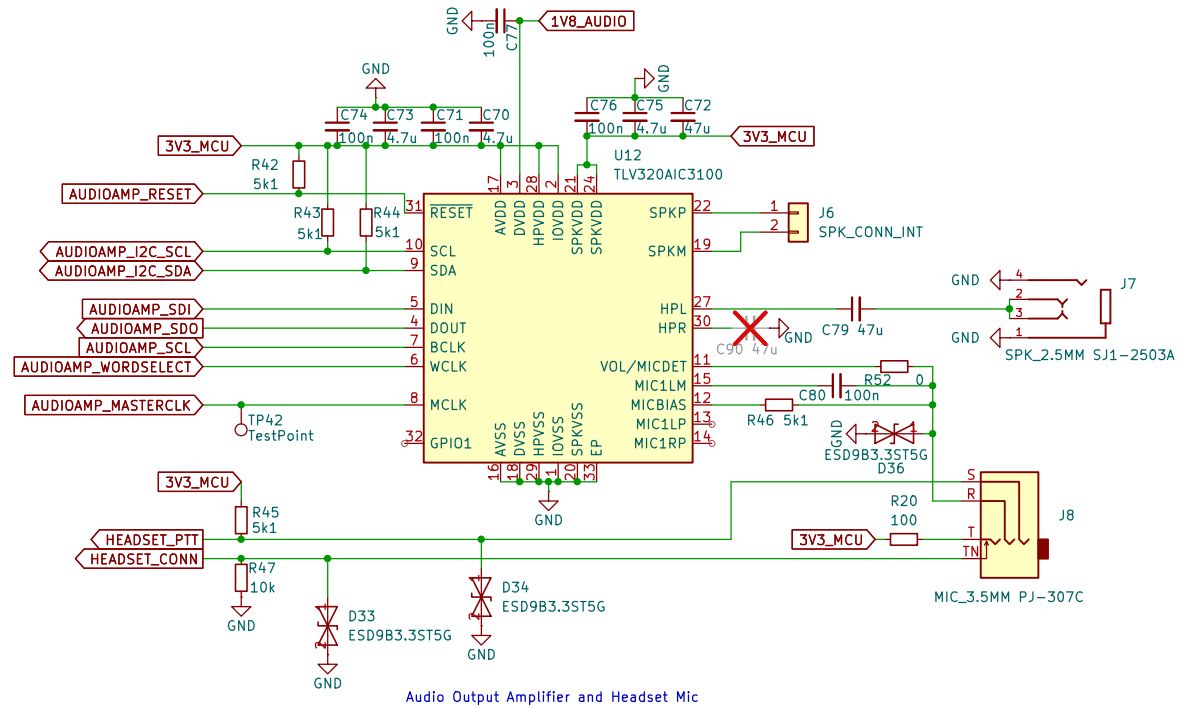
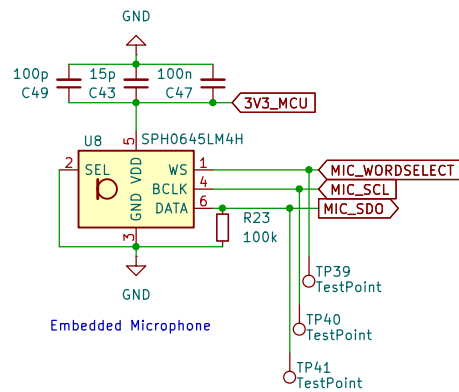
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Rev:

Id: 4/8





Sheet: /Audio/
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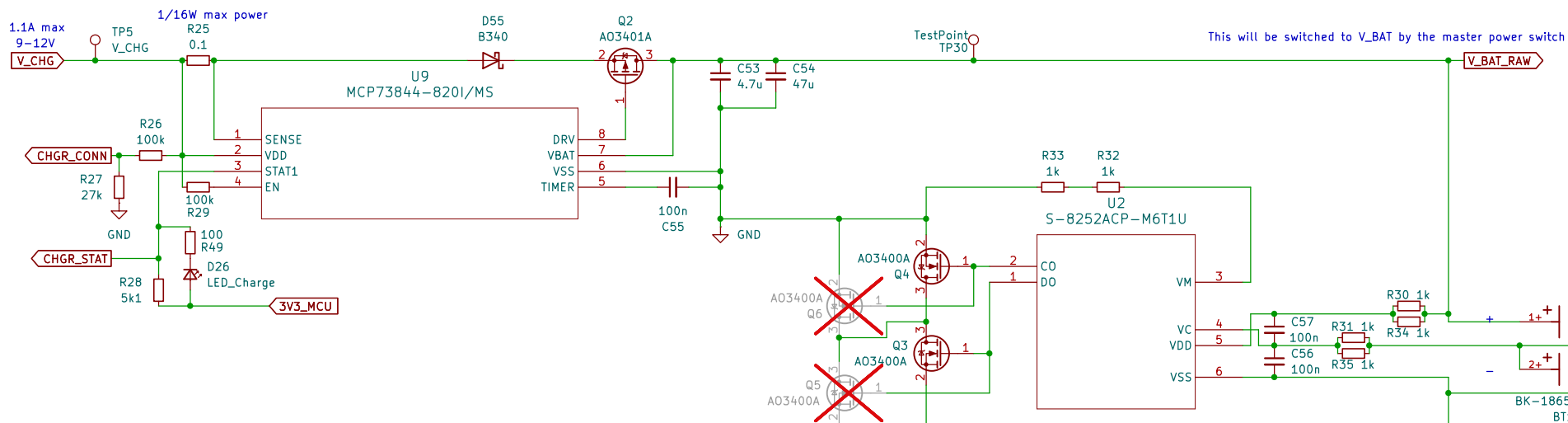
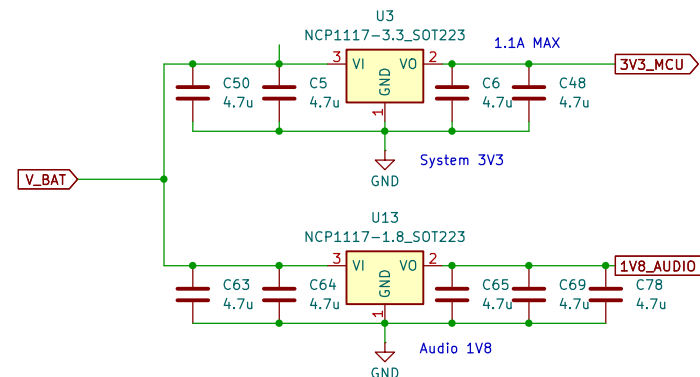
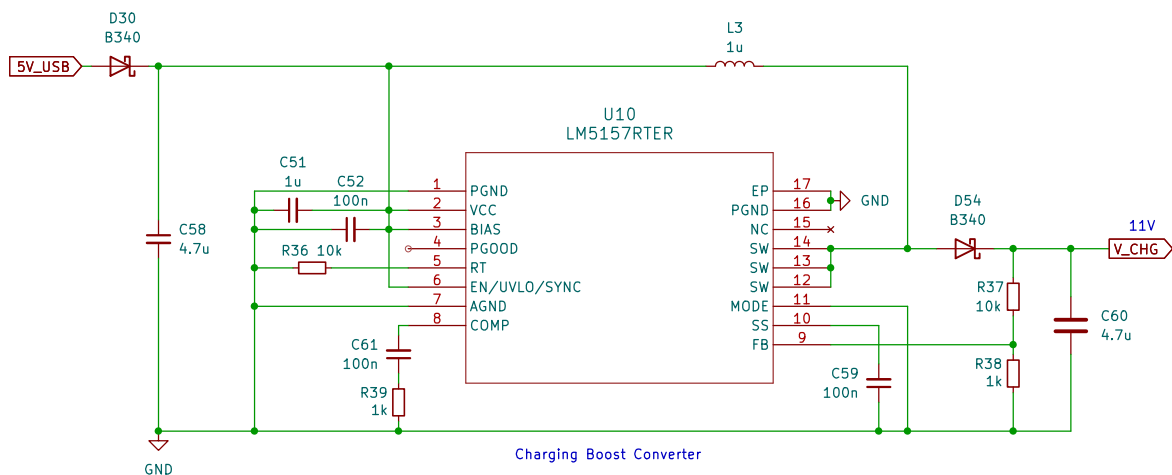
Size: A4

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KiCad E.D.A. 9.0.0

Rev:

Id: 6/8



If we use an integrated battery S-8252 can be here.
 If we use an external pack, it NEEDS to be on
 the pack and connected at all times to the cells
 The datasheet says if the batteries are disconnected from the IC,
 power will be off until a charger is connected

Sheet: /Power/
 File: Power.kicad_sch

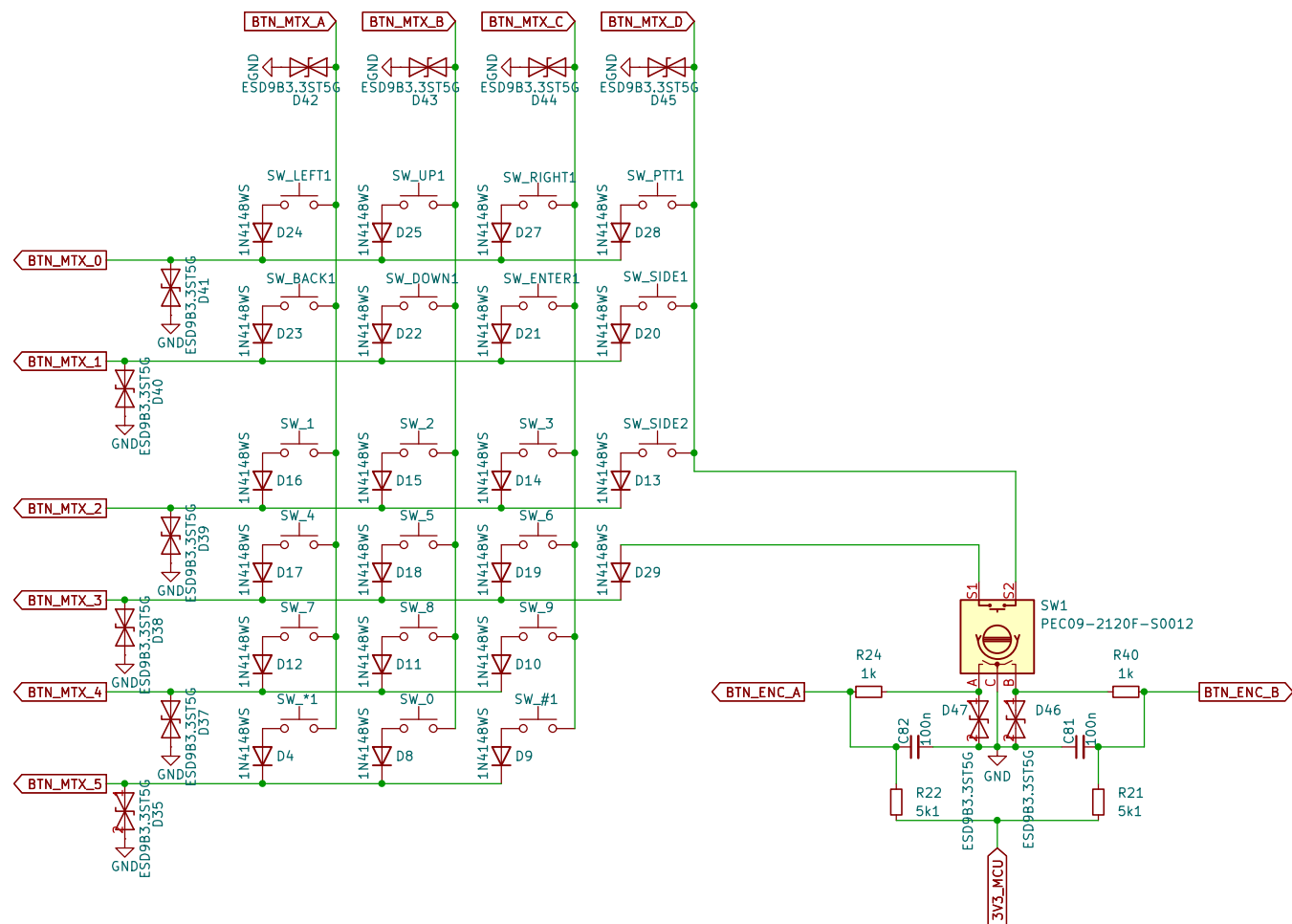
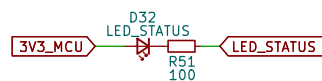
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