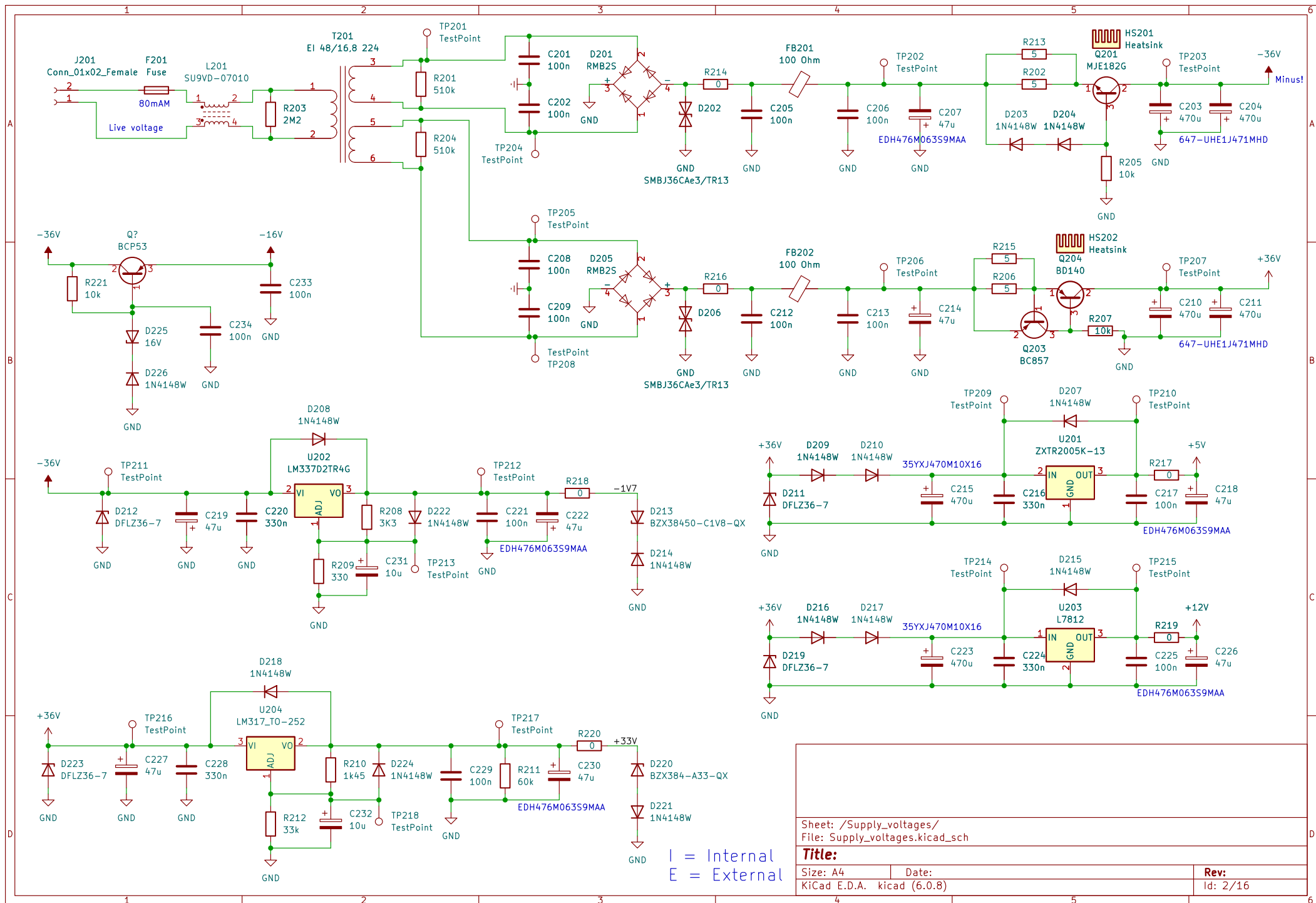
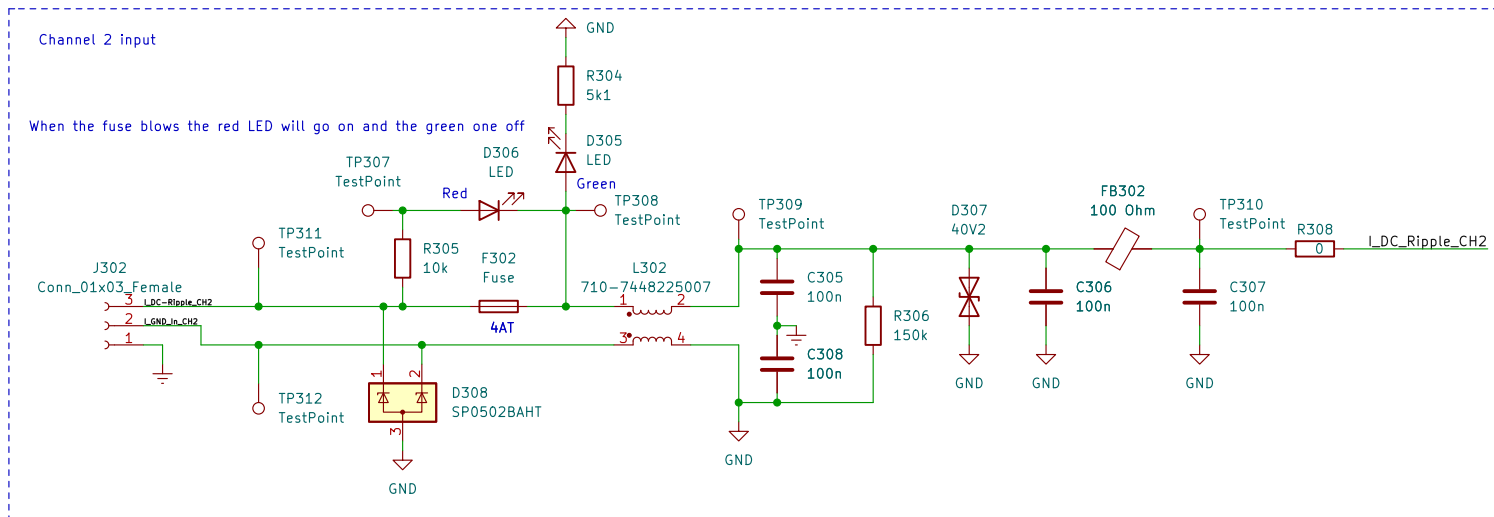
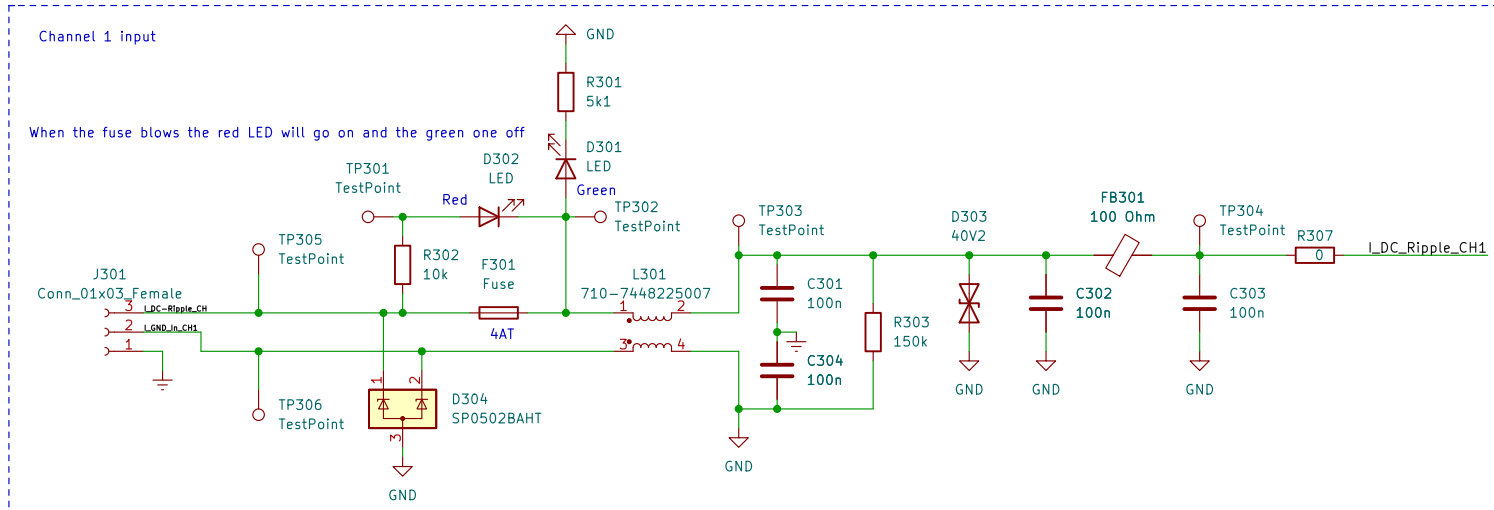


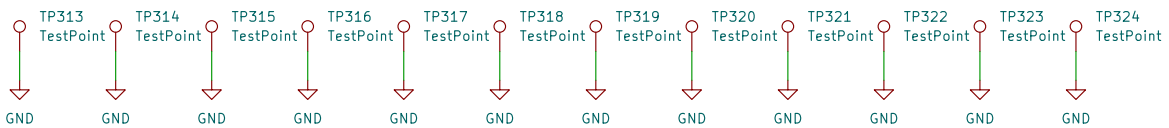
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B	<div>Supply_voltages</div> <div>File: Supply_voltages.kicad_sch</div>	<div>Input_control_CH2</div> <div>File: input_controlCH2.kicad_sch</div>	<div>Voltage_Regulator_CH2</div> <div>File: Voltage_Regulator_CH2_sch.kicad_sch</div>	<div>ADC</div> <div>File: ADC.kicad_sch</div>		
C	<div>DAC</div> <div>File: Analog_switcher.kicad_sch</div>	<div>uC_Control_section</div> <div>File: Control_section.kicad_sch</div>	<div>Temp_Fan</div> <div>File: Temp_Fan.kicad_sch</div>	<div>Diff_to_single_ended</div> <div>File: Diff_to_single_ended.kicad_sch</div>		
D						<div>I = Internal E = External</div> <div>Sheet: / File: PSU.kicad_sch</div> <div>Title:</div> <div>Size: A4Date:KiCad E.D.A. kicad (6.0.8)</div> <div>Rev:Id: 1/16</div>
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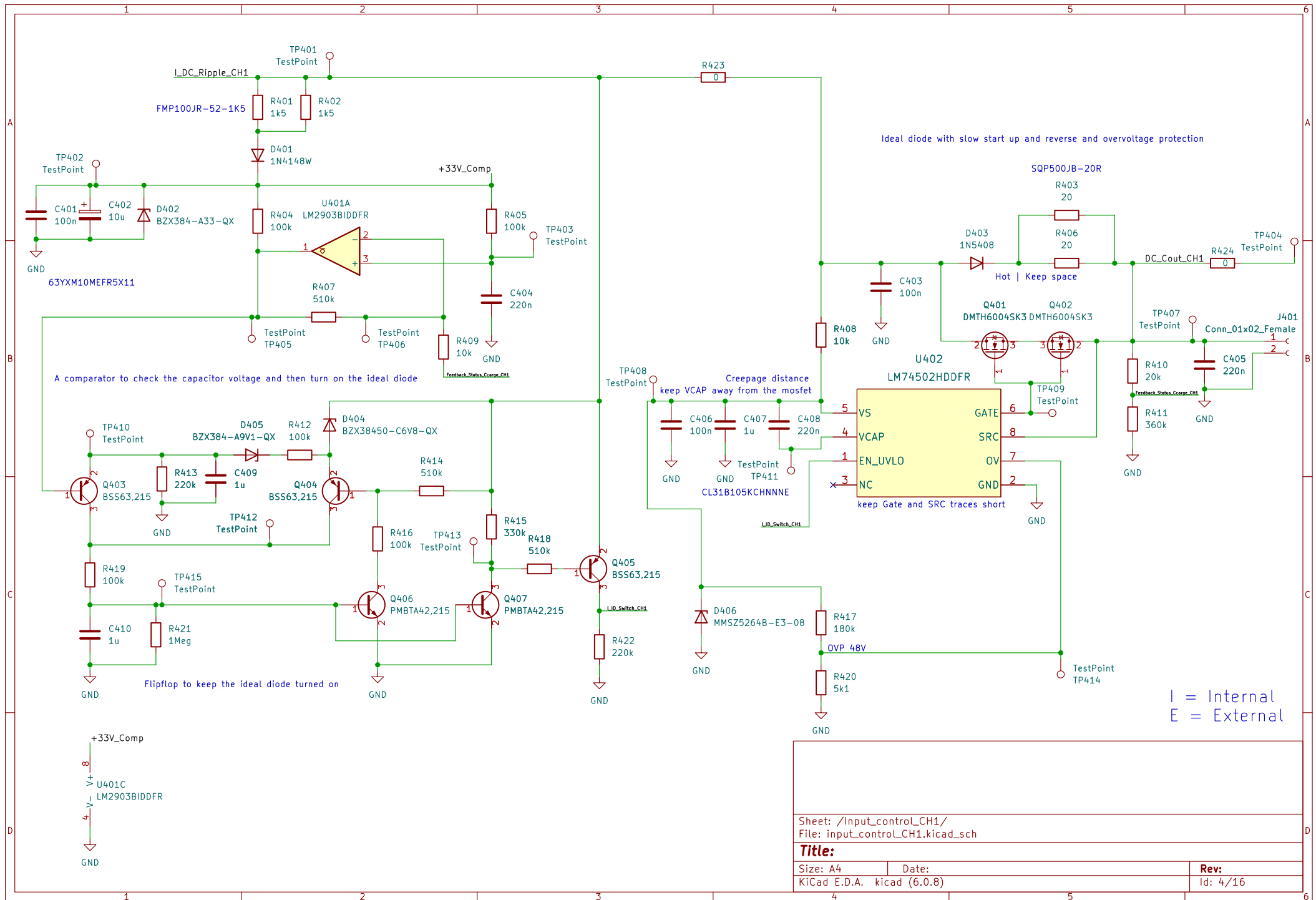
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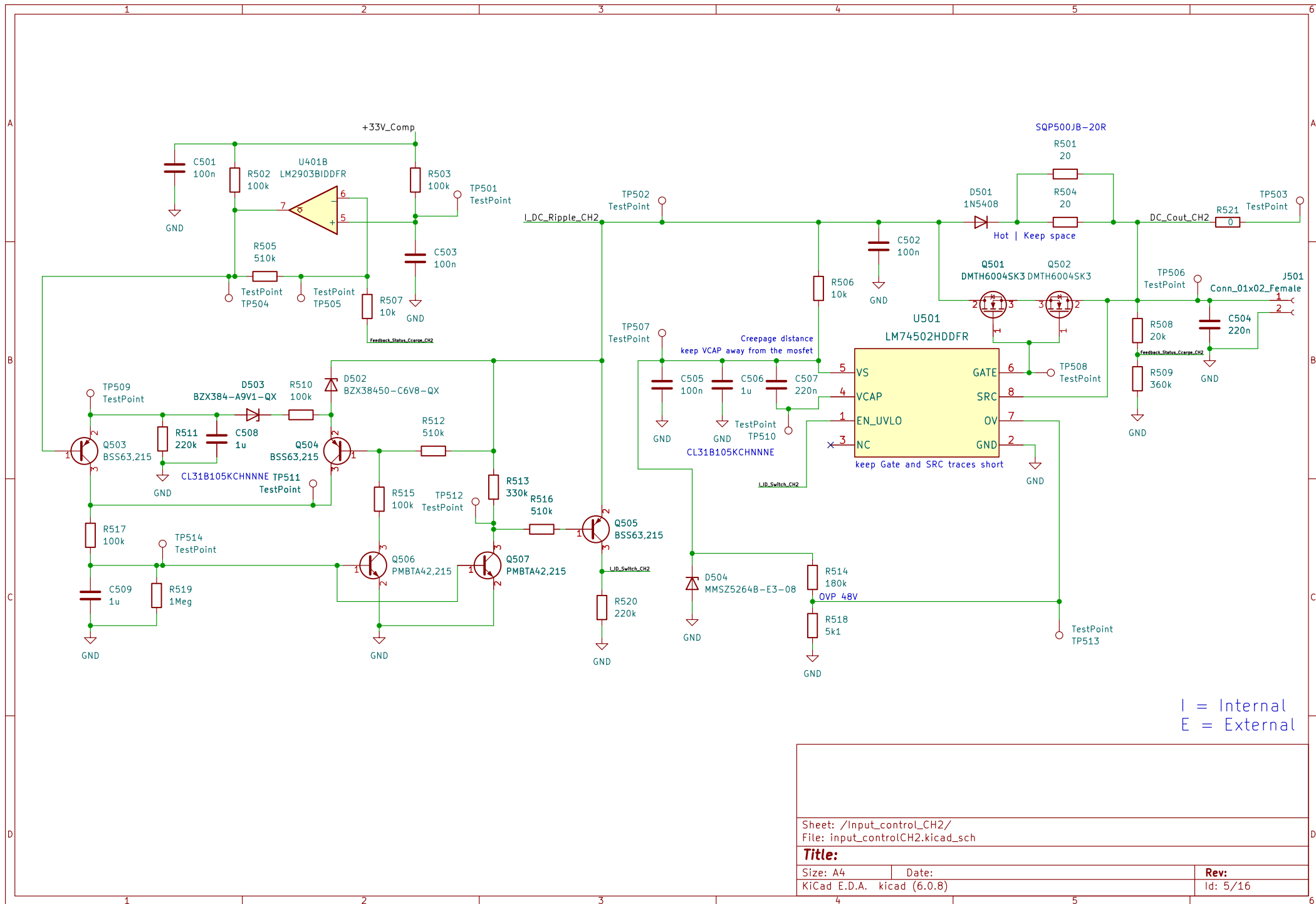


I = Internal
E = External



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KiCad E.D.A. kicad (6.0.8)	Rev: 1.0.0
	Id: 3/16





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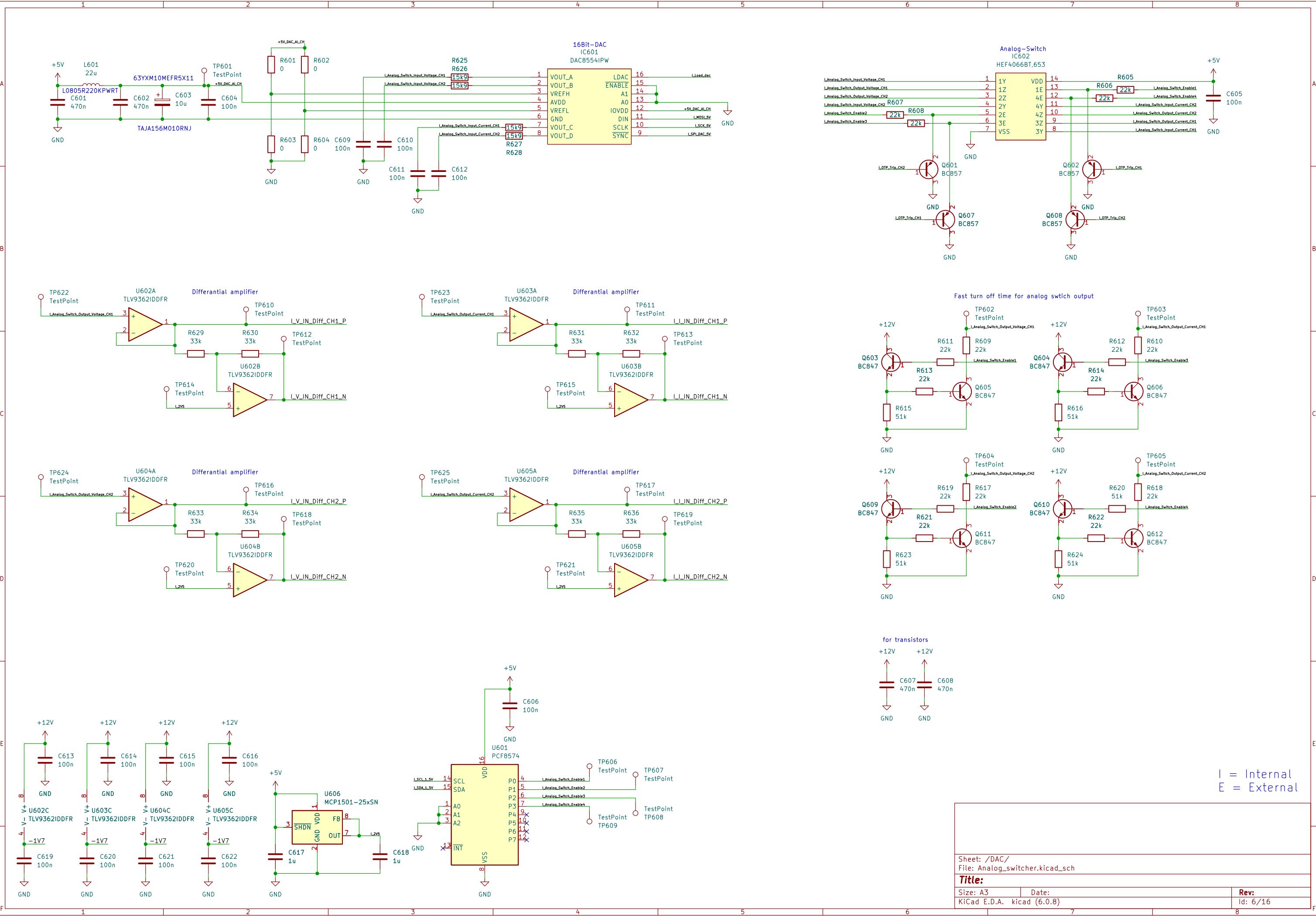
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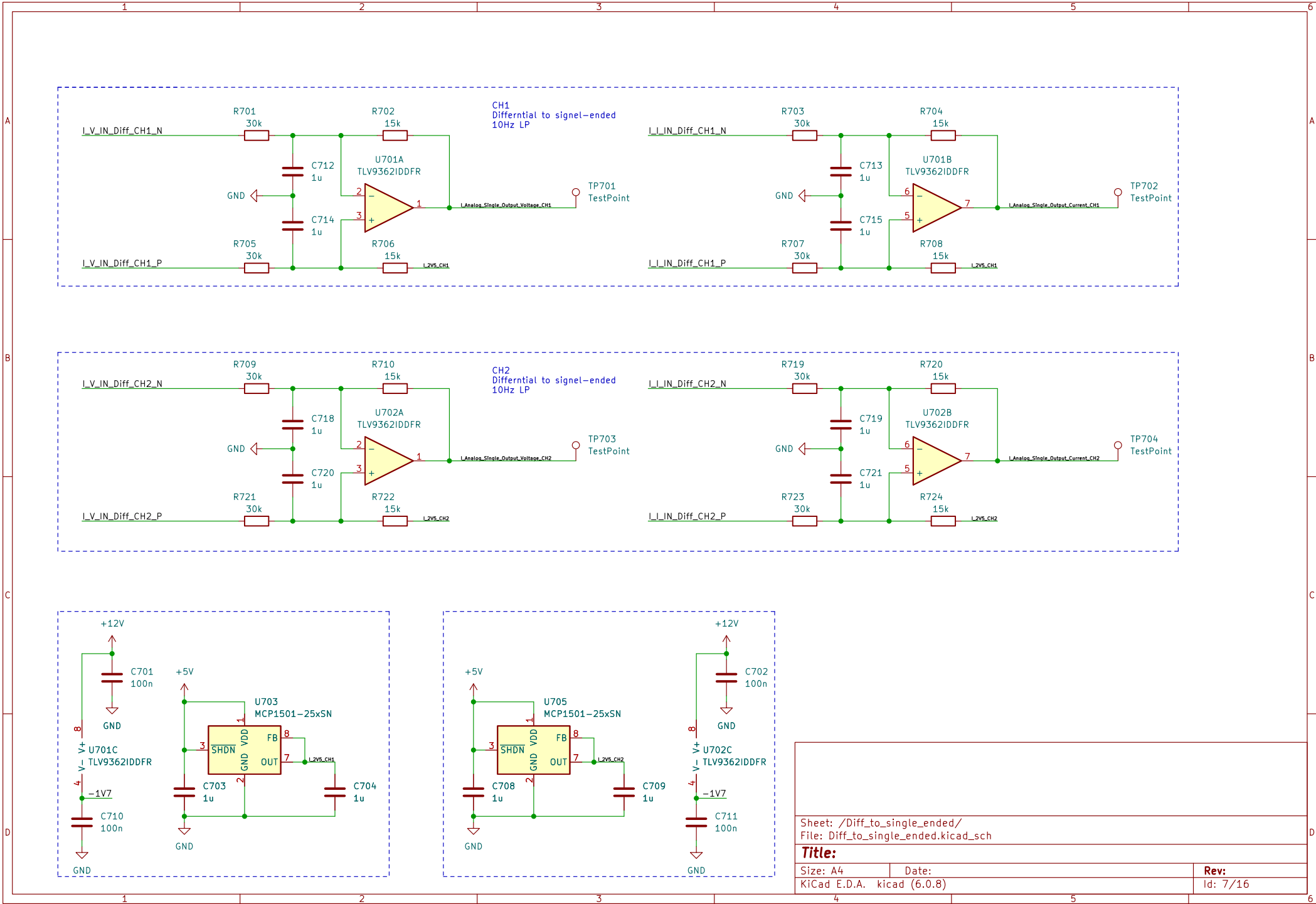
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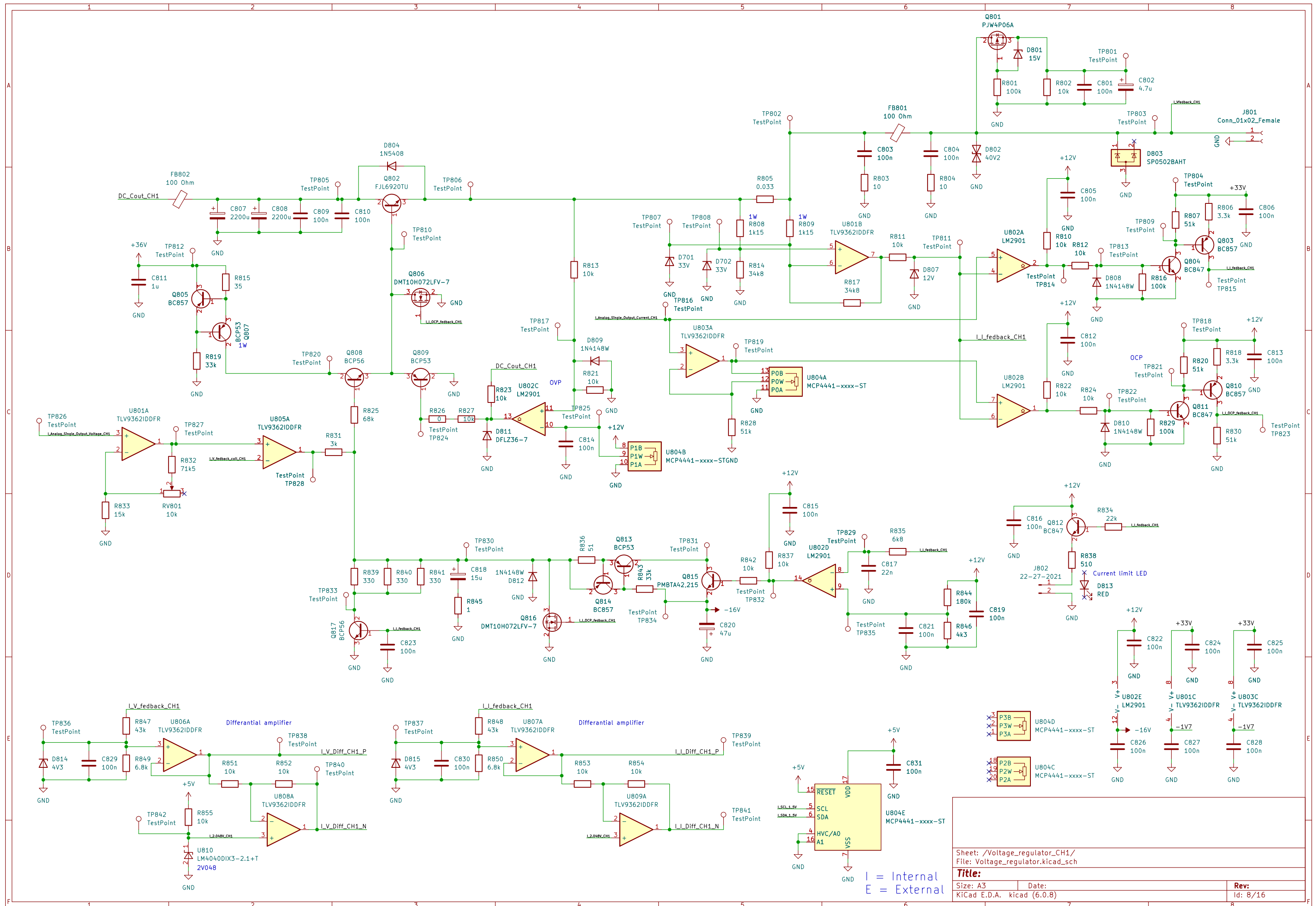
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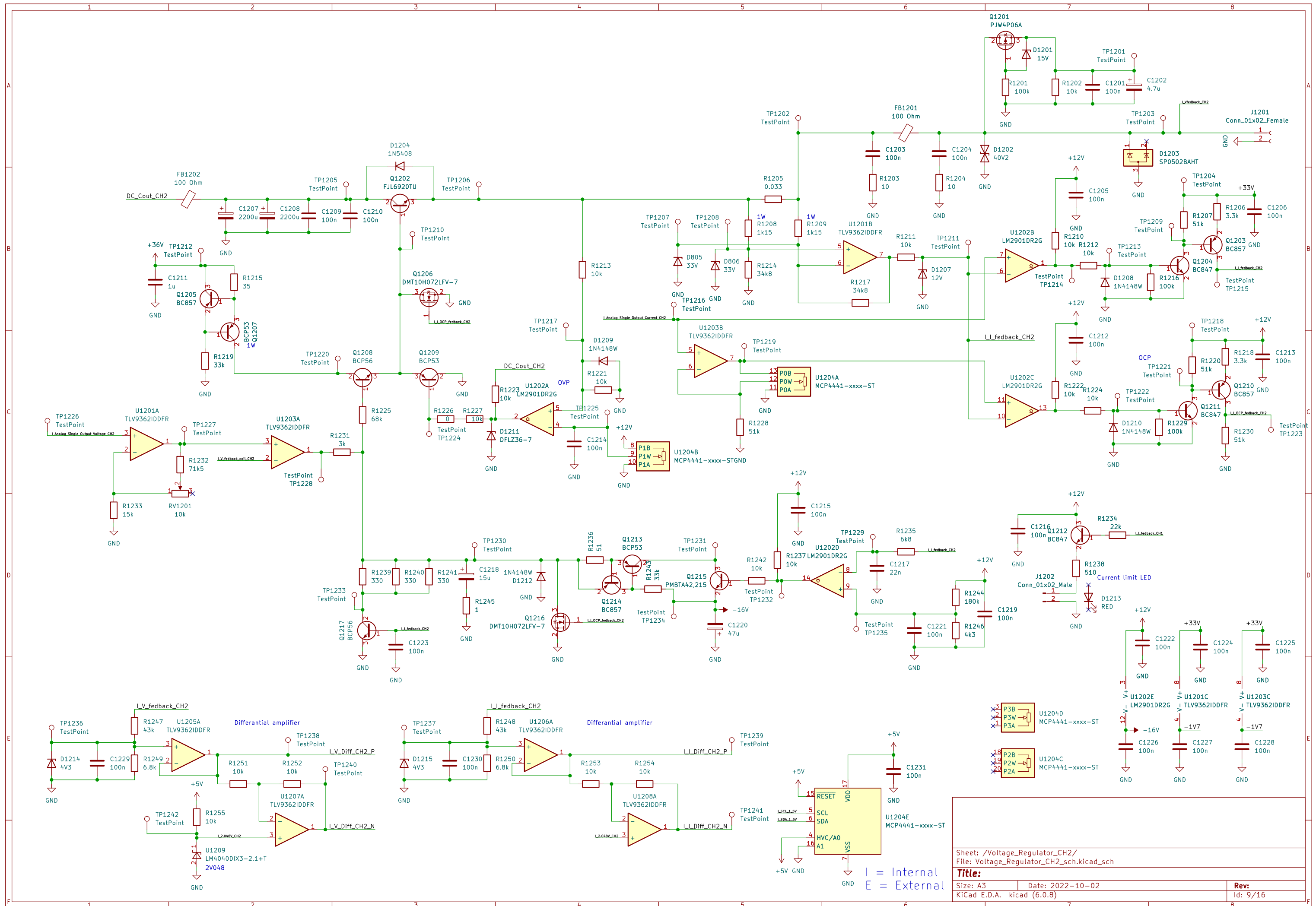
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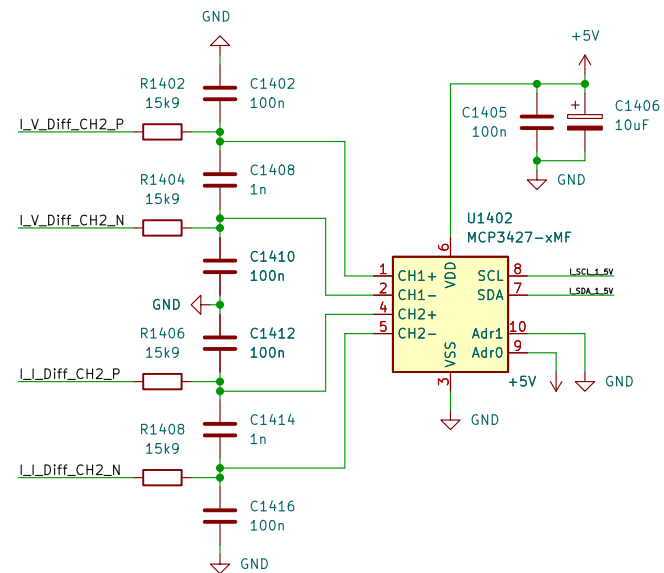
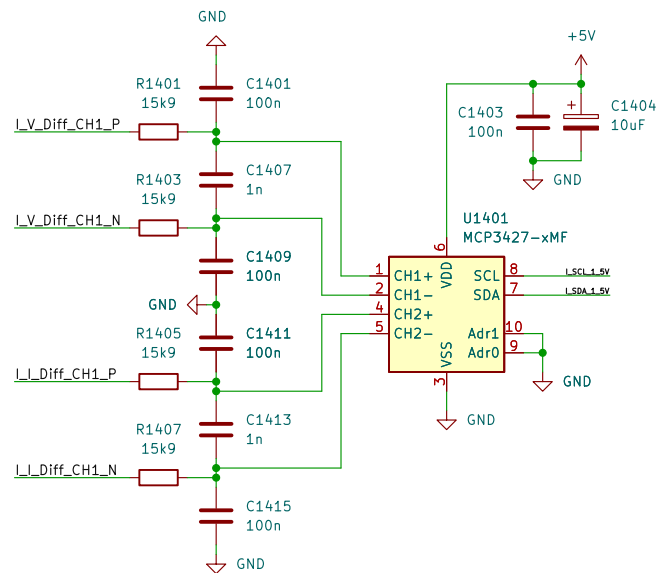
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I = Internal
E = External

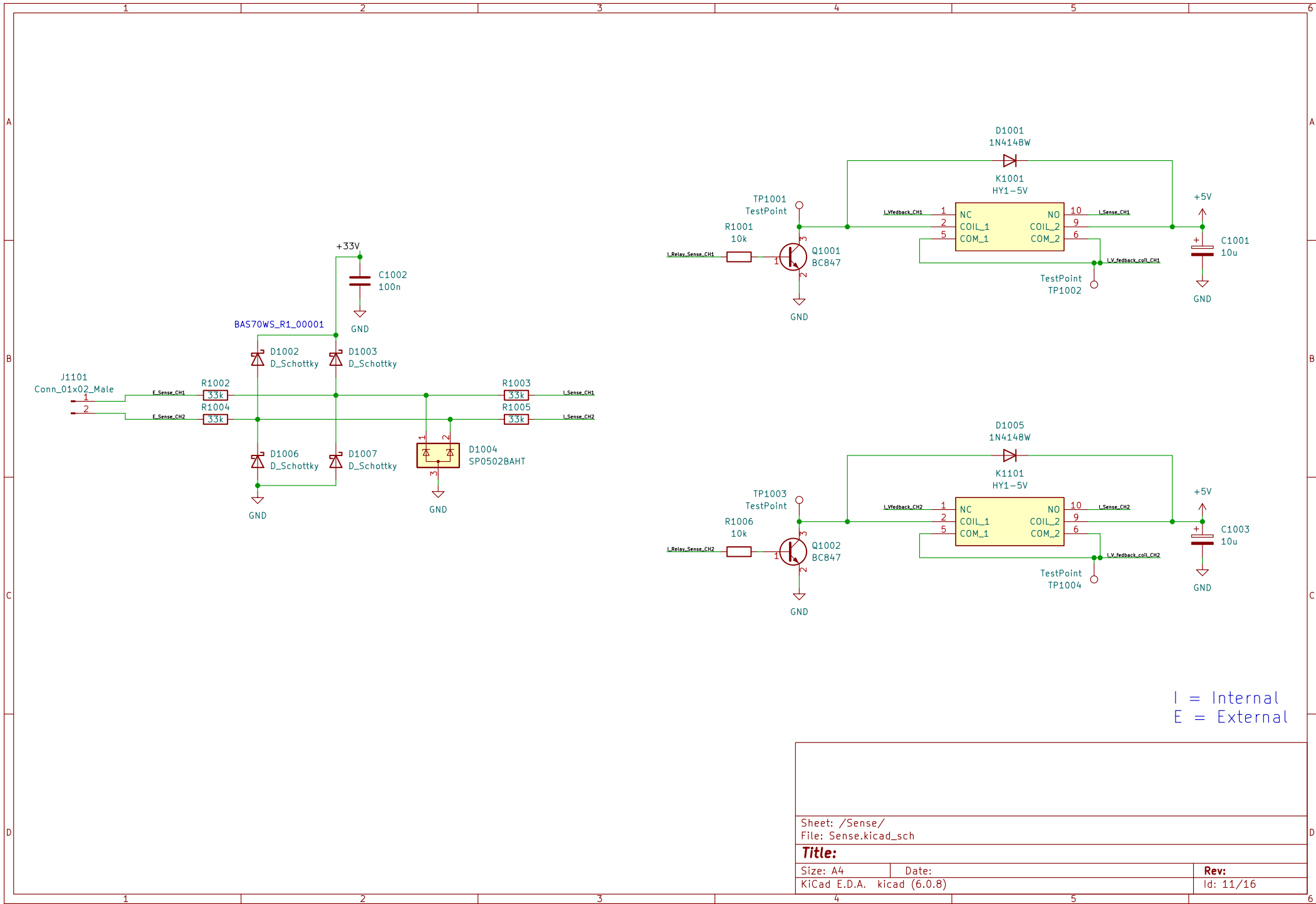
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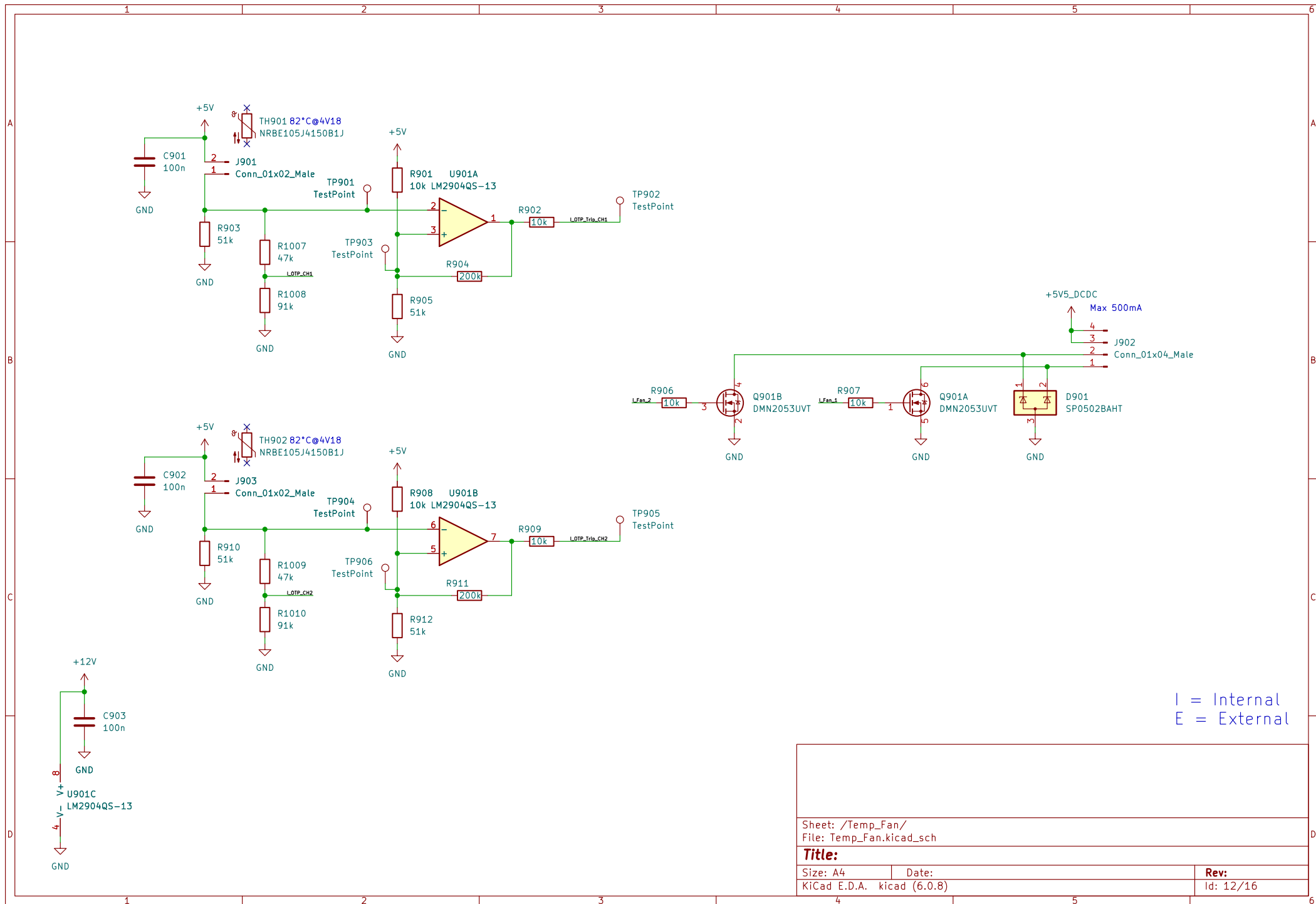
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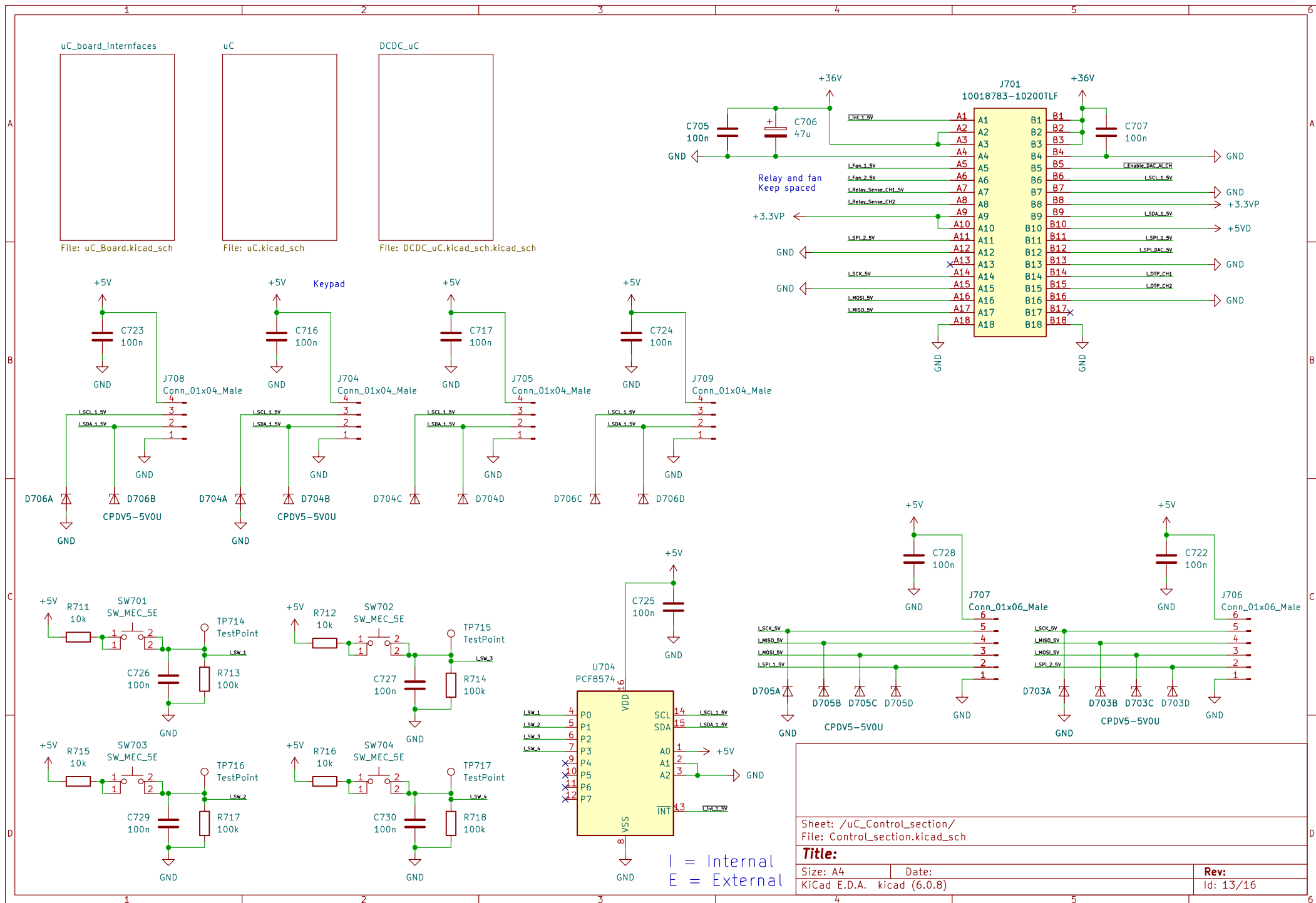
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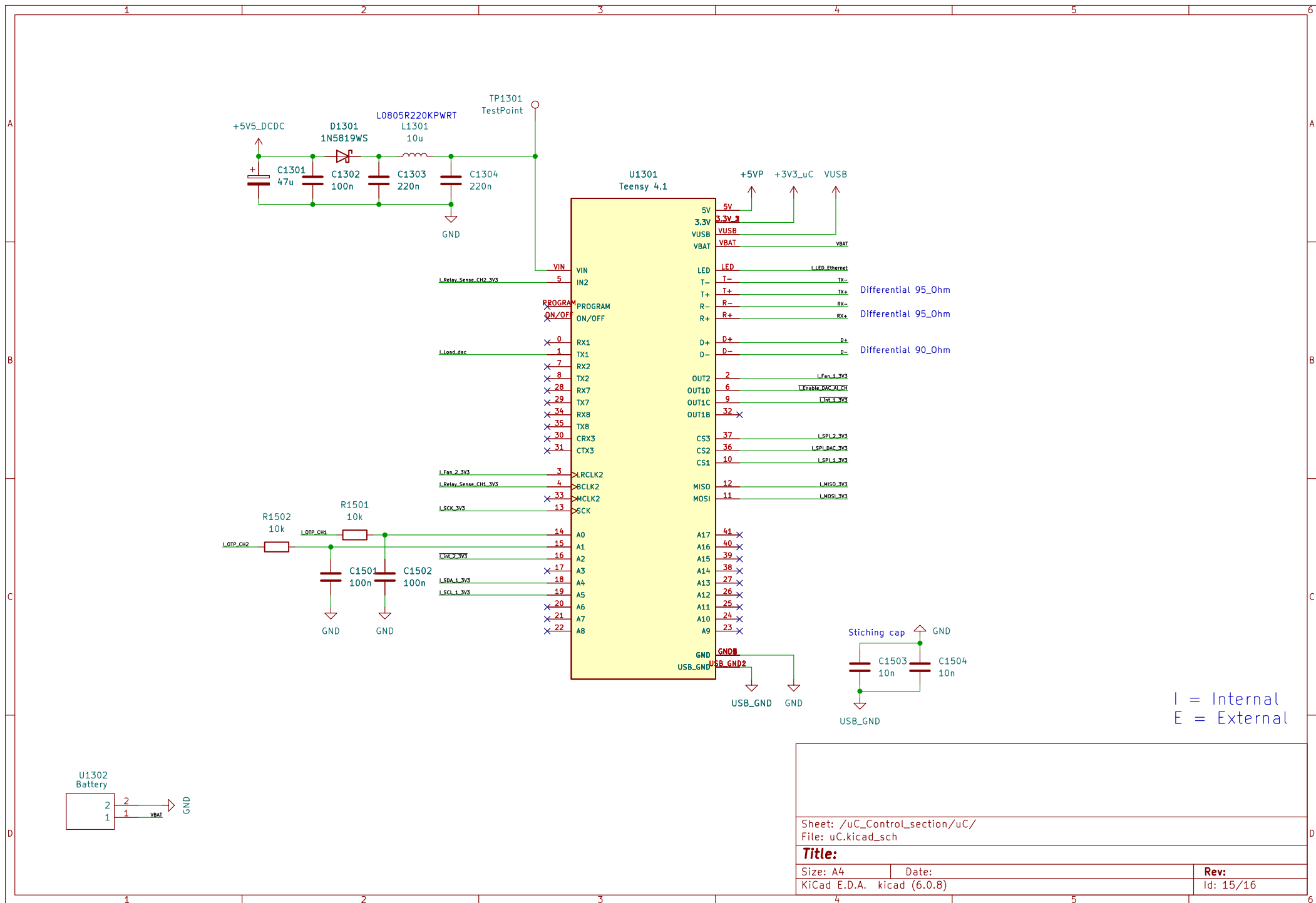
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Id: 10/16





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Rev:
Id: 16/16