

"On when warm"
 Turn on at -23 C when warming up
 Turn off at -31 C when cooling down

Sheet: /On When Warm/
 File: onWhenWarm.sch

Title:

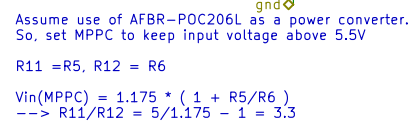
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Date:

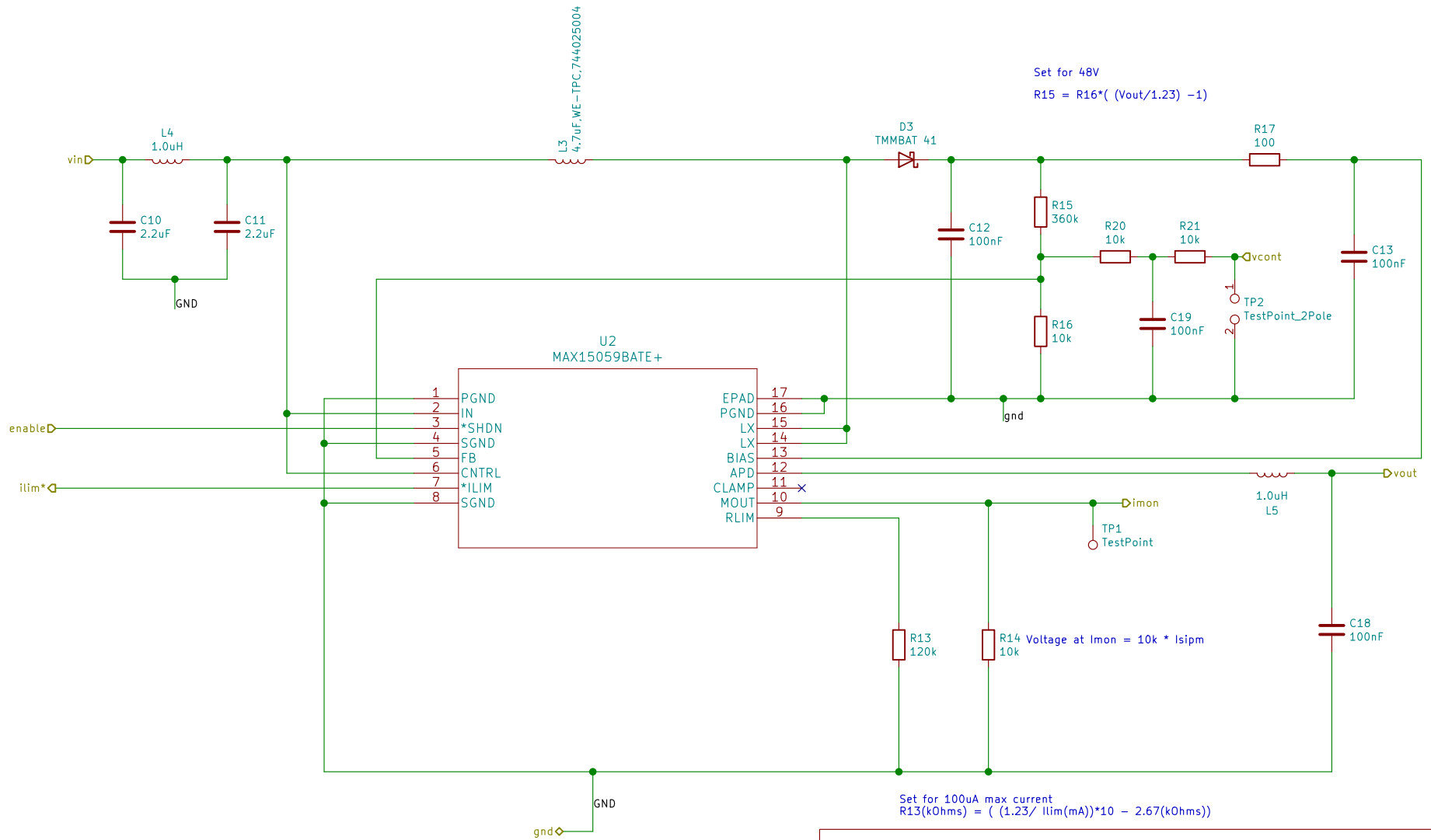
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Rev:

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Sheet: /dc_dc/		D
File: dc_dc.sch		
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Sheet: /sipm_dcdc/
 File: sipm_dcdc.sch

Title:

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Rev:

Id: 4/4