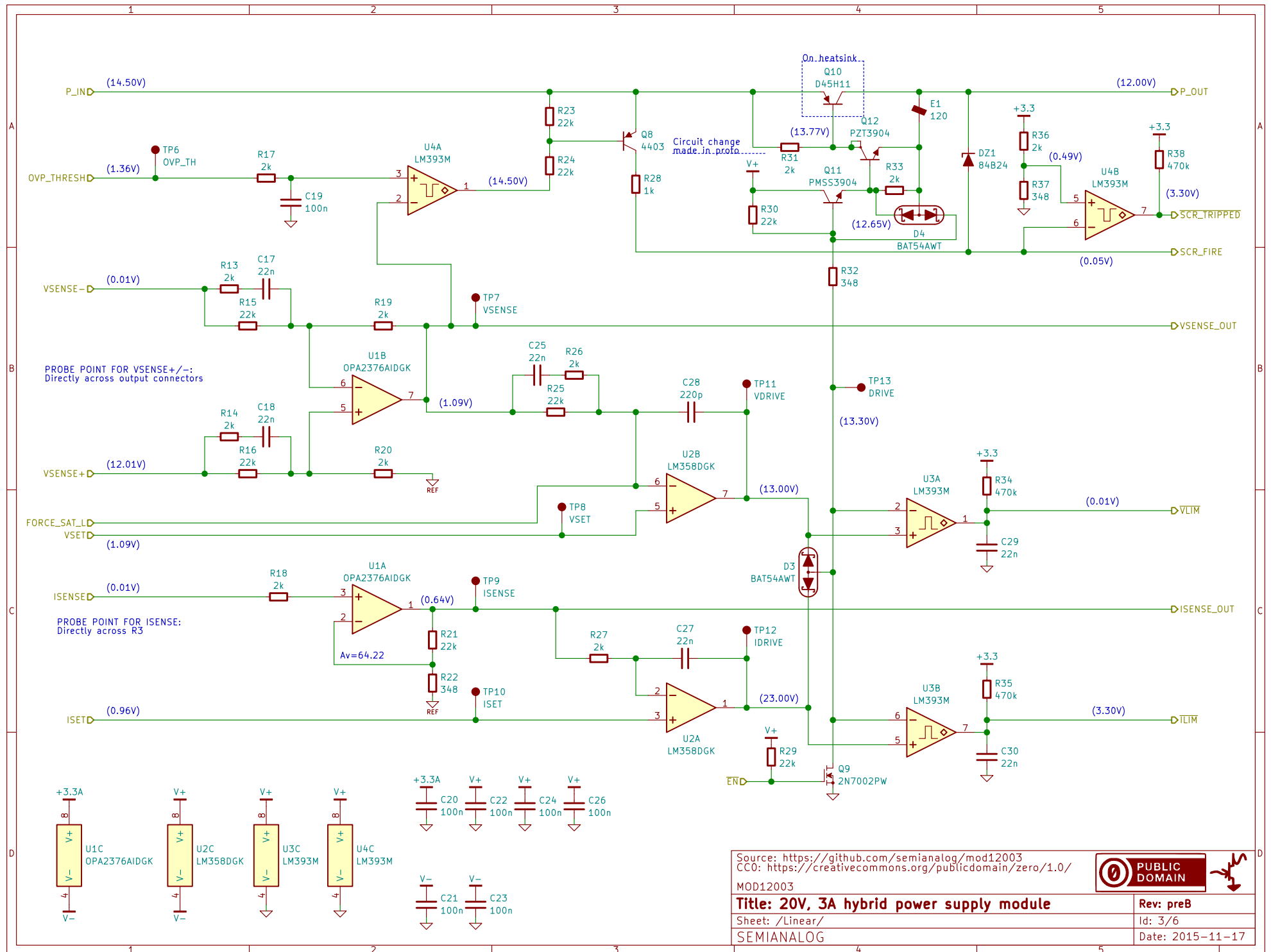
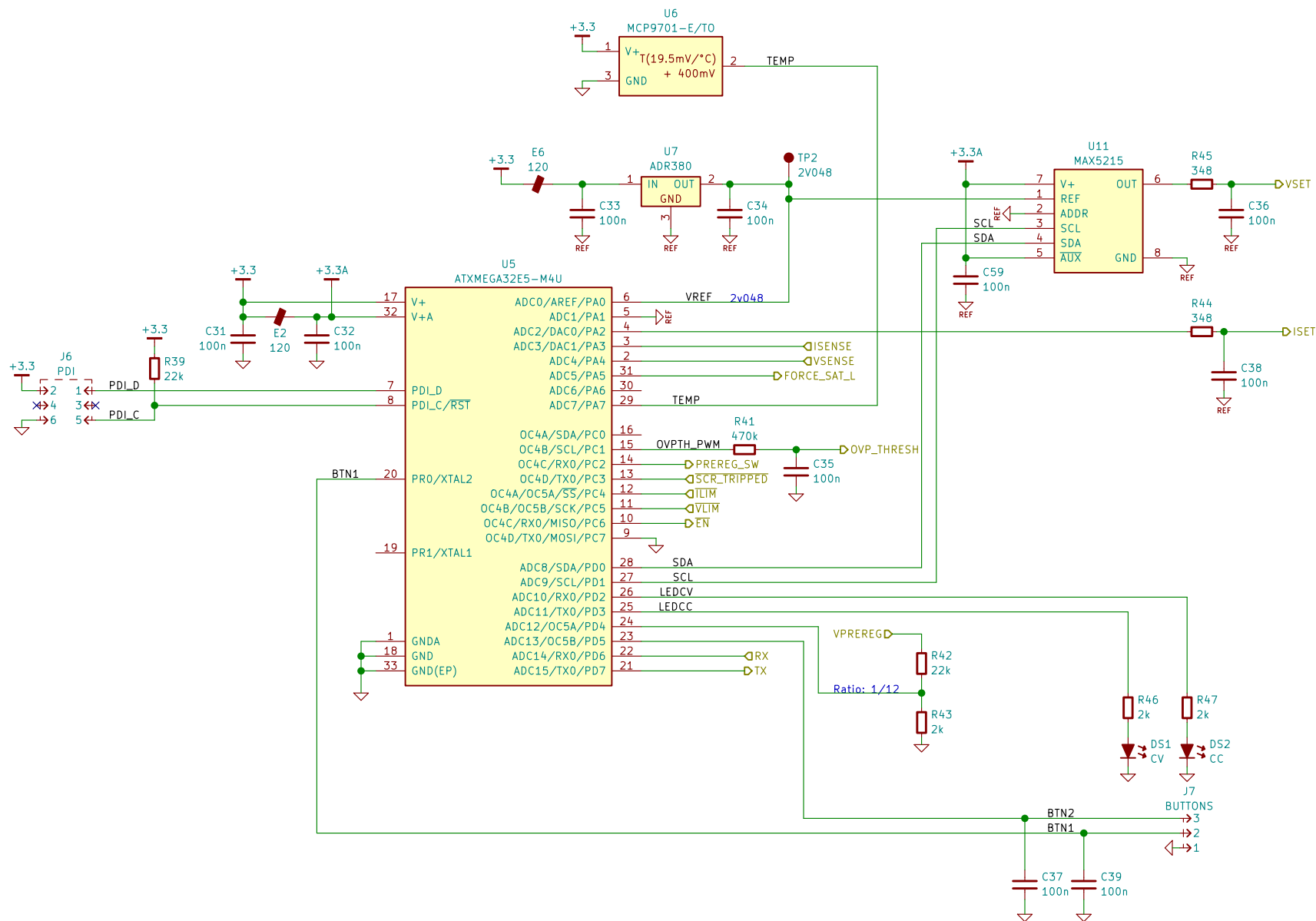




Test conditions:  
 Vout = 12V Vovp = 15V  
 Iout = 1A Ilim = 1.5A





Source: <https://github.com/semianalog/mod12003>  
 CC0: <https://creativecommons.org/publicdomain/zero/1.0/>  
 MOD12003



**Title: 20V, 3A hybrid power supply module**

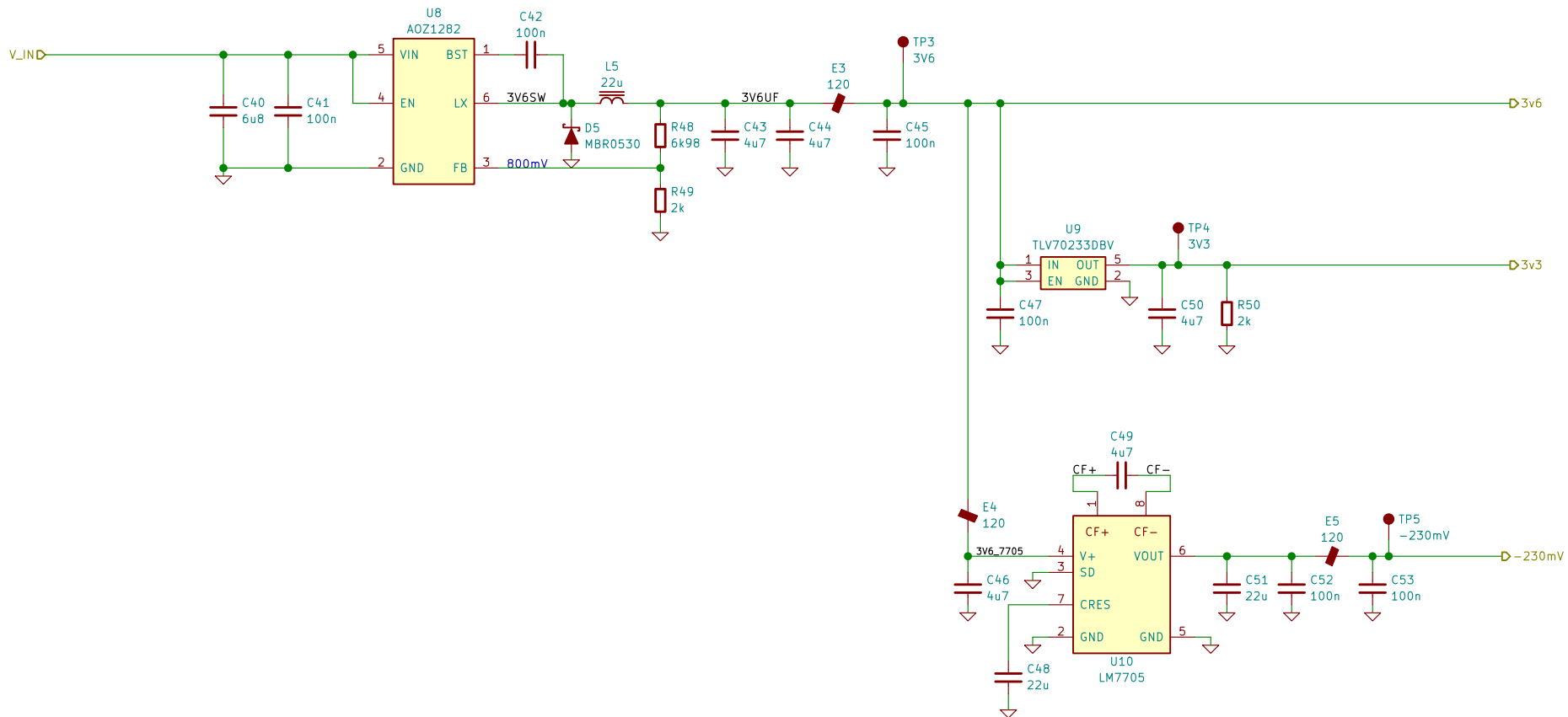
Rev: preB

Sheet: /Control/

Id: 4/6

SEMIANALOG

Date: 2015-11-17



Source: <https://github.com/semianalog/mod12003>  
 CC0: <https://creativecommons.org/publicdomain/zero/1.0/>  
 MOD12003



**Title: 20V, 3A hybrid power supply module**

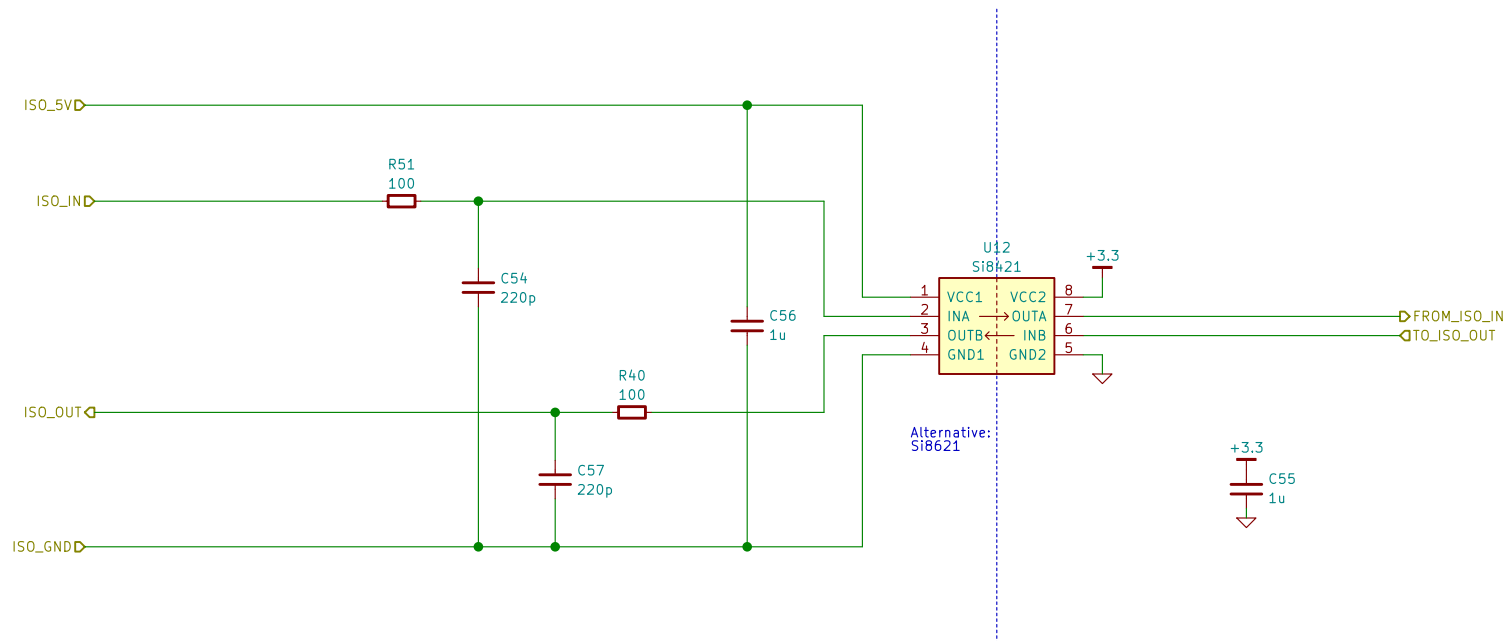
Rev: preB

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Id: 5/6

SEMIANALOG

Date: 2015-11-17



Source: <https://github.com/semianalog/mod12003>  
 CC0: <https://creativecommons.org/publicdomain/zero/1.0/>  
 MOD12003



**Title: 20V, 3A hybrid power supply module**

Rev: preB

Sheet: /Iso/

Id: 6/6

SEMIANALOG

Date: 2015-11-17