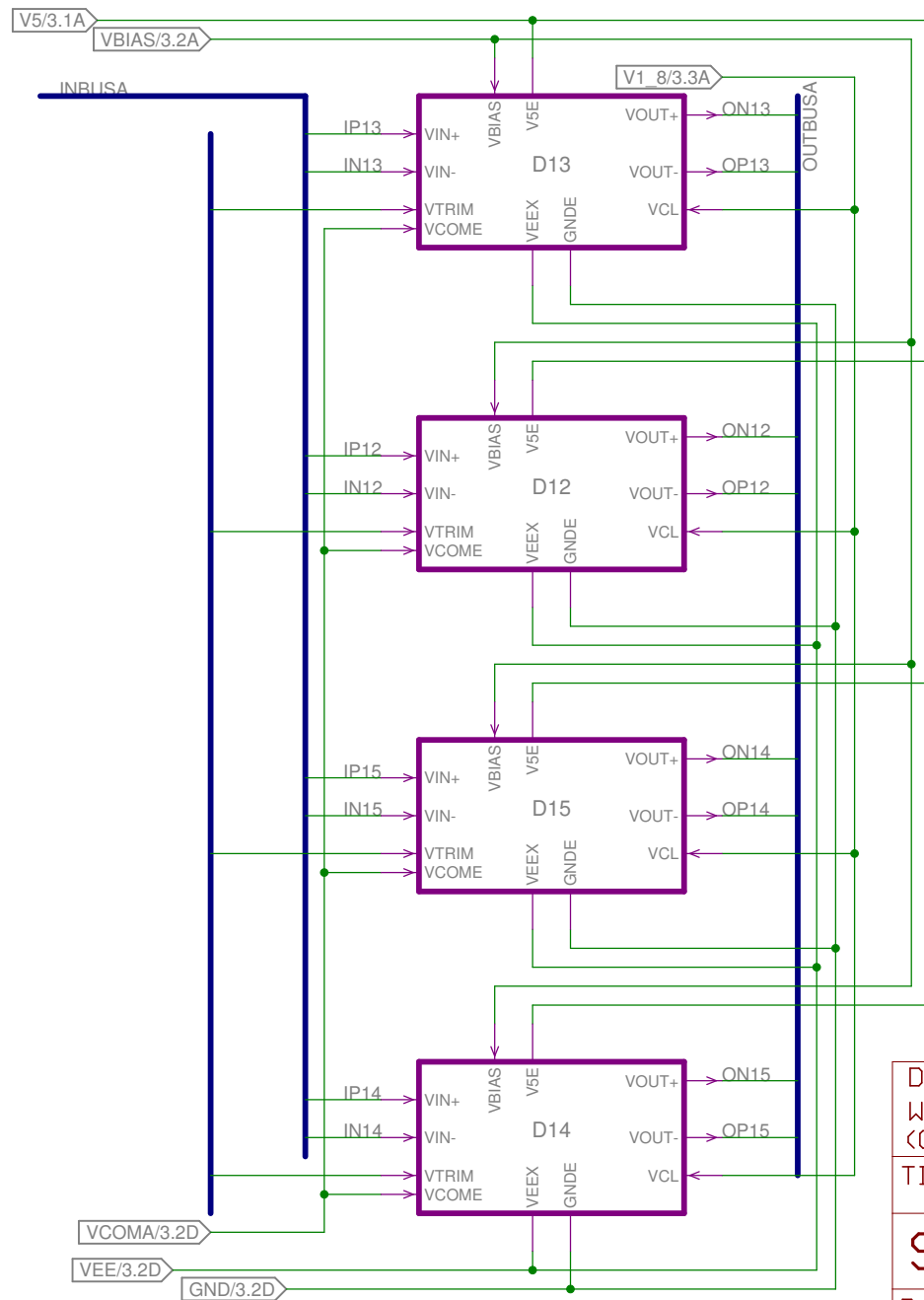


Desinger: AMPL chan: 8-11	
W. Beaumont	
(C) 2016, 2017 Universiteit Antwerpen	
TITLE: SOL_AMPV3	
SOLID AMPLIFIER	REV: 2.1
Date: 5/11/17 12:51 PM	Sheet: 3/13



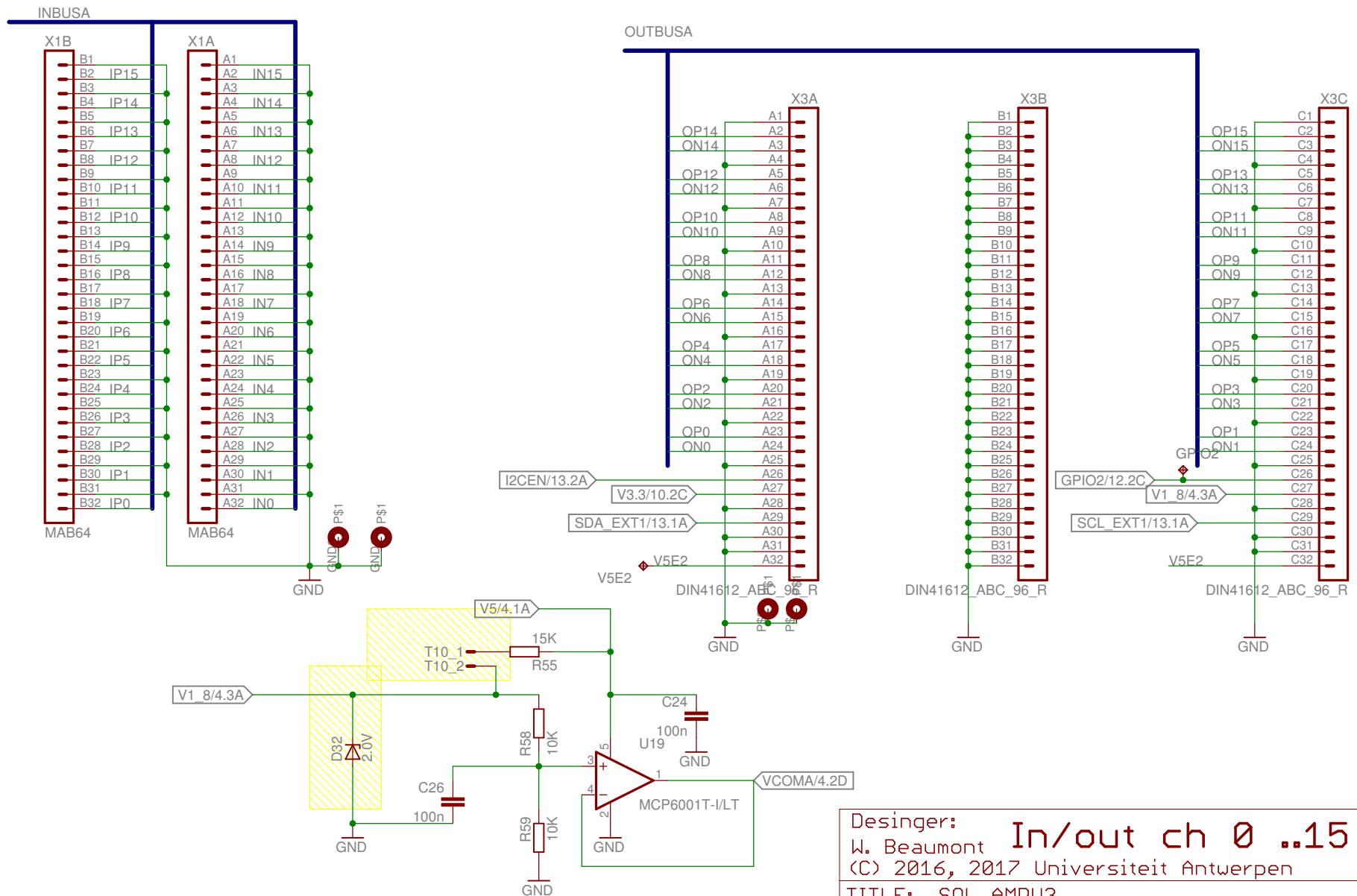
Desinger: **AMPL chan: 12-15**
 W. Beaumont
 (C) 2016, 2017 Universiteit Antwerpen
 TITLE: SOL_AMPV3

SOLID AMPLIFIER

REV:
2.1

Date: 5/11/17 12:51 PM

Sheet: 4/13



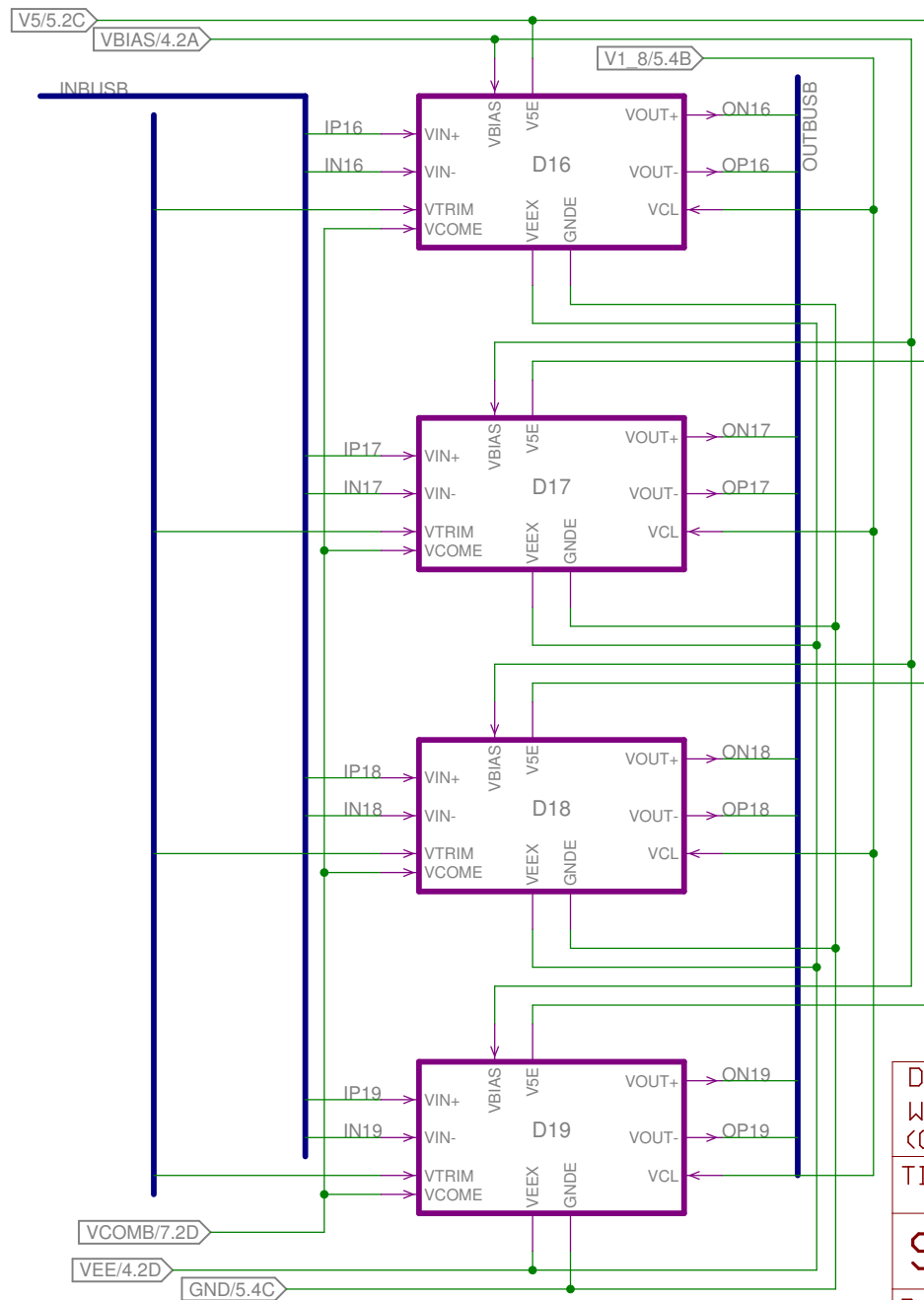
Desinger: In/out ch 0 ..15
 W. Beaumont
 (C) 2016, 2017 Universiteit Antwerpen
 TITLE: SOL_AMPV3

SOLID AMPLIFIER

REV:
2.1

Date: 5/11/17 12:51 PM

Sheet: 5/13



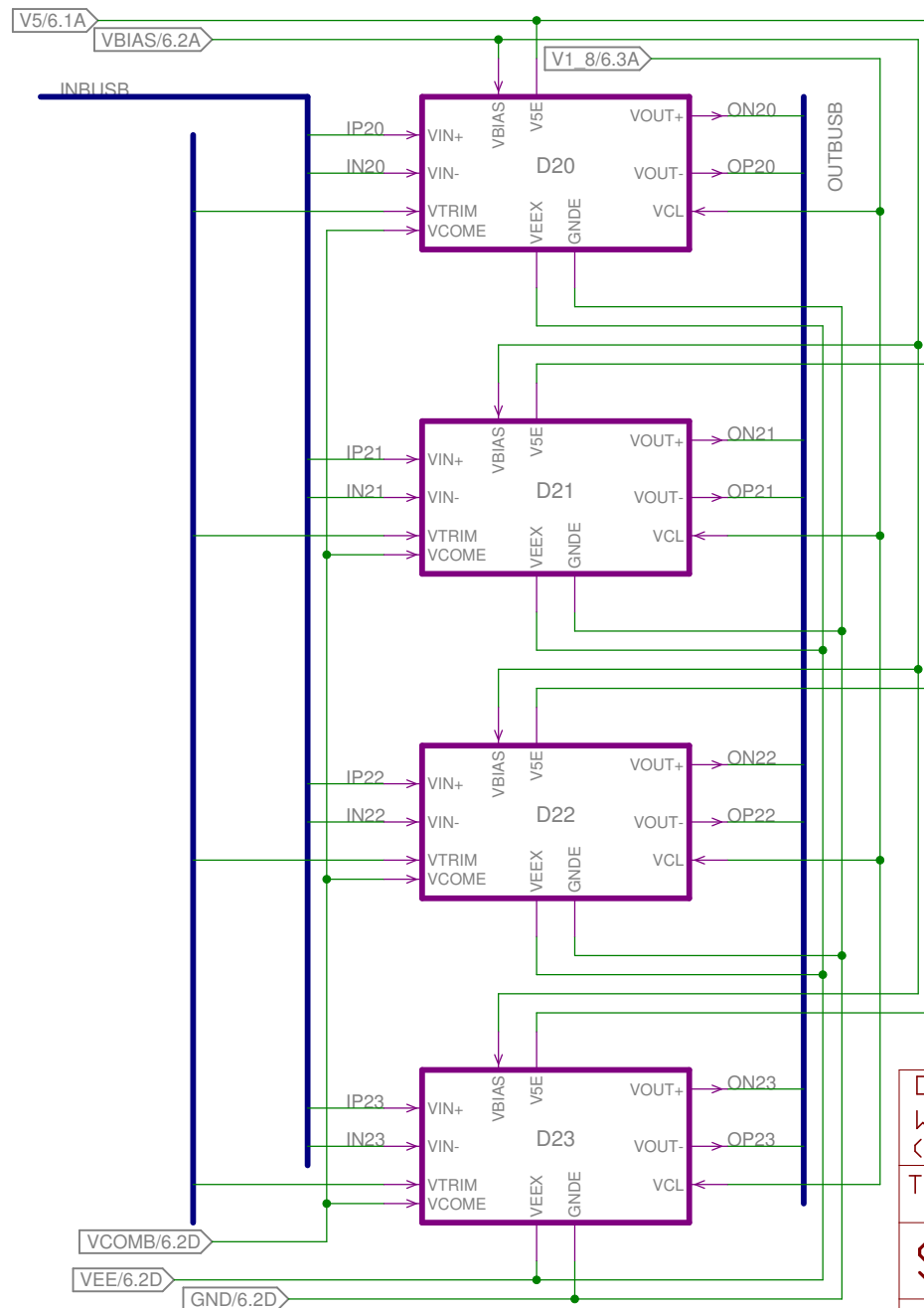
Desinger: **AMPL chan: 16-19**
 W. Beaumont
 (C) 2016, 2017 Universiteit Antwerpen
 TITLE: SOL_AMPV3

SOLID AMPLIFIER

REV:
2.1

Date: 5/11/17 12:51 PM

Sheet: 6/13



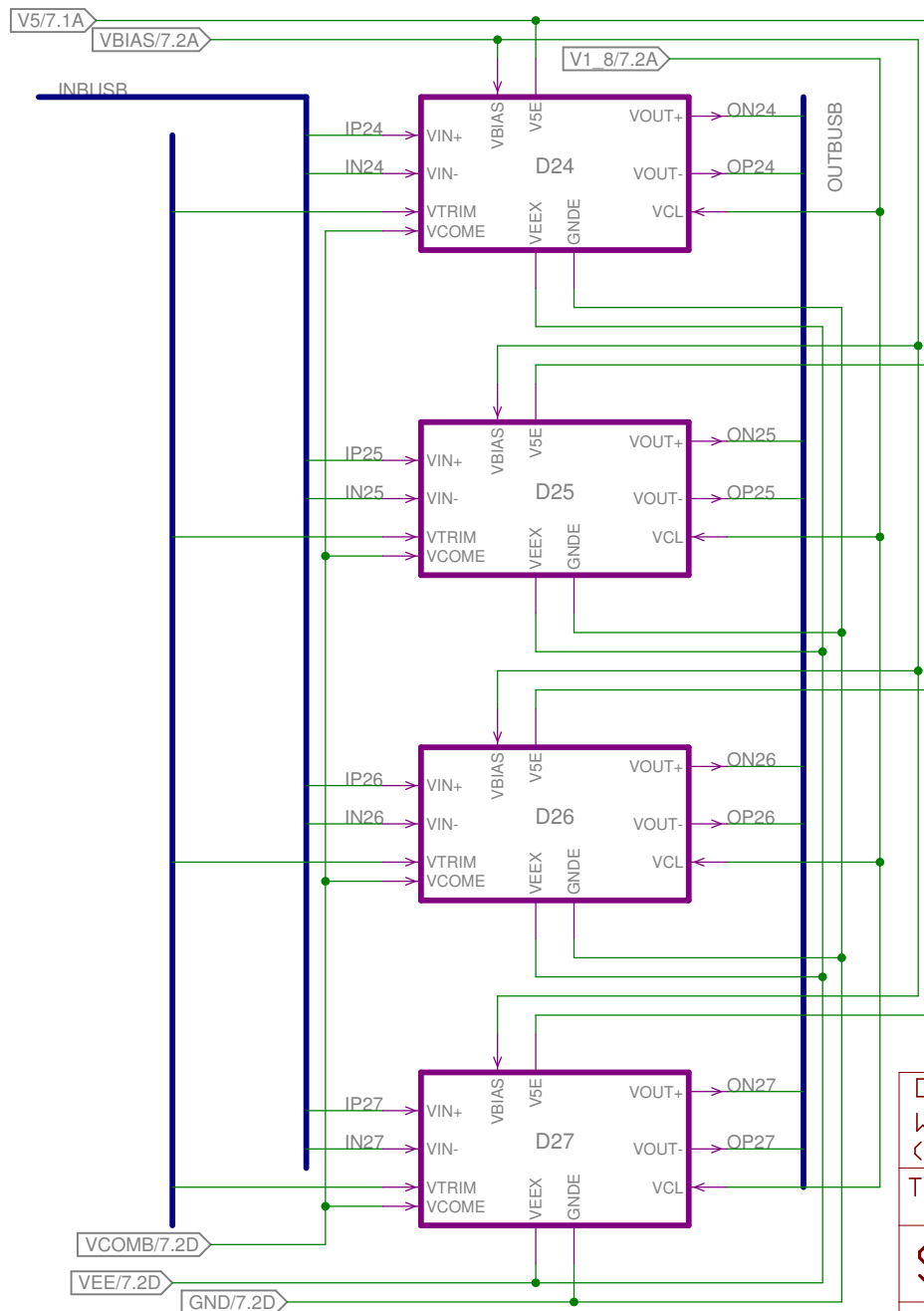
Desinger: **AMPL chan: 20-23**
 W. Beaumont
 (C) 2016, 2017 Universiteit Antwerpen
 TITLE: SOL_AMPV3

SOLID AMPLIFIER

REV:
2.1

Date: 5/11/17 12:51 PM

Sheet: 7/13



Desinger: **AMPL chan: 24-27**
 W. Beaumont
 (C) 2016, 2017 Universiteit Antwerpen
 TITLE: SOL_AMPV3

SOLID AMPLIFIER

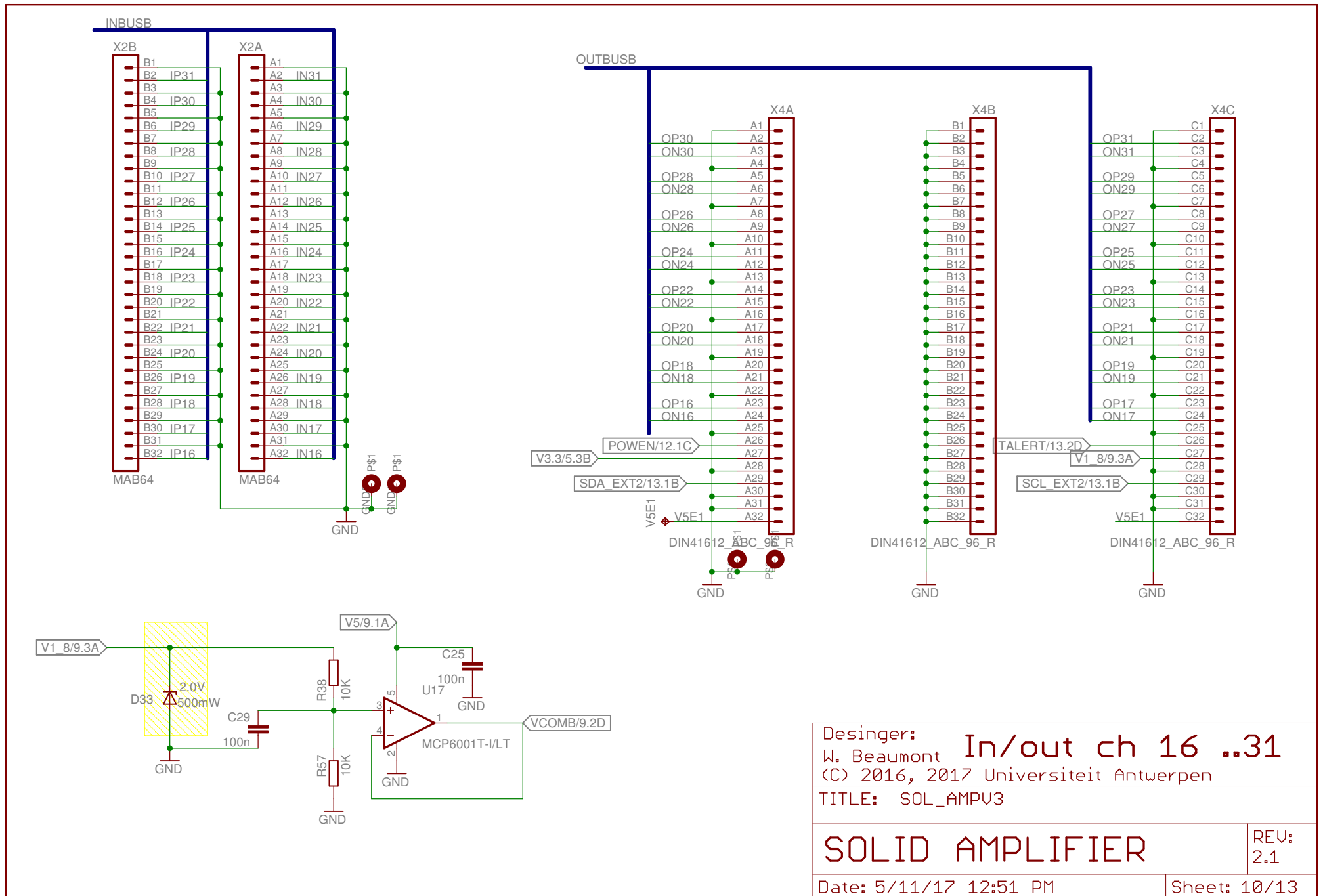
REV:
2.1

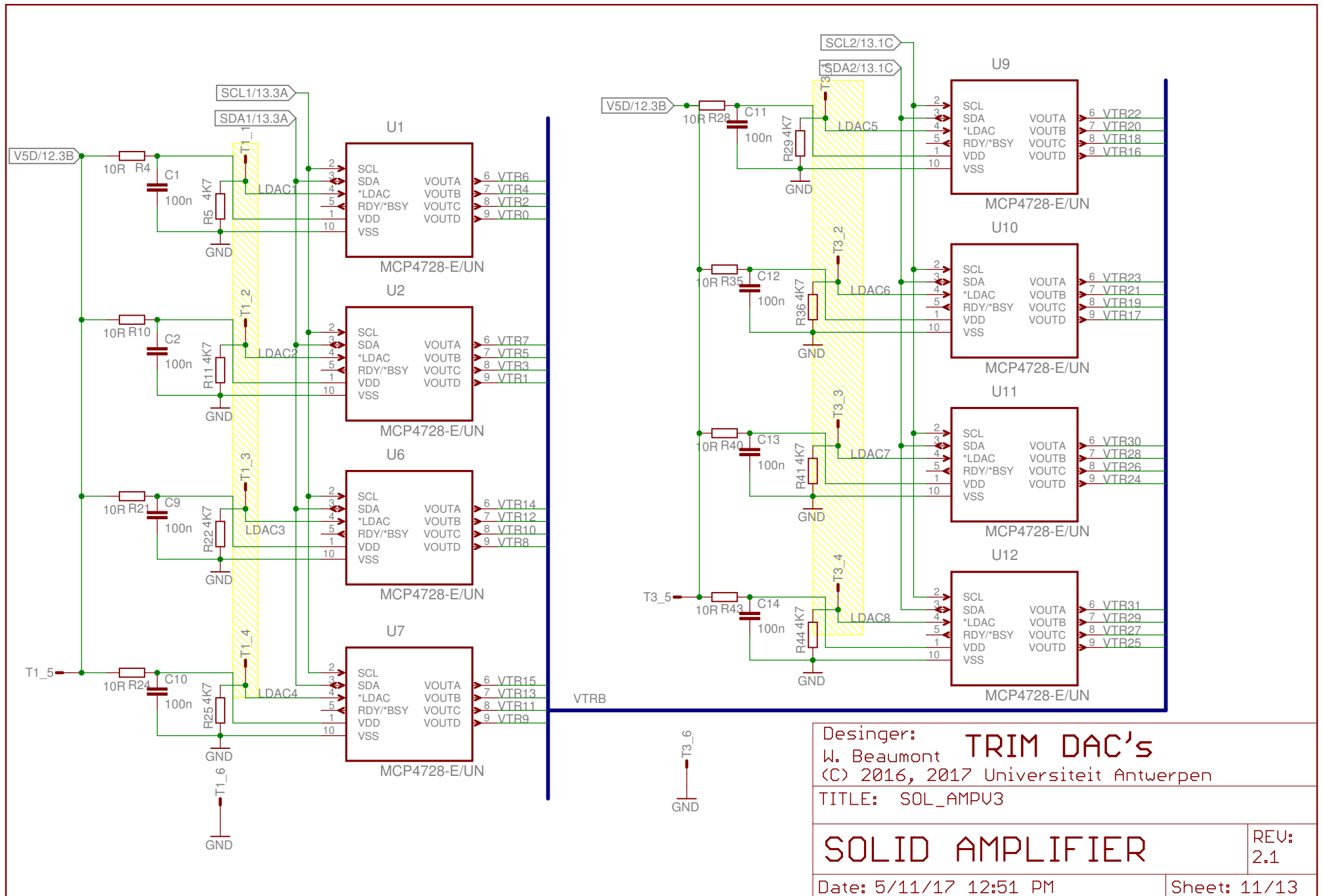
Date: 5/11/17 12:51 PM

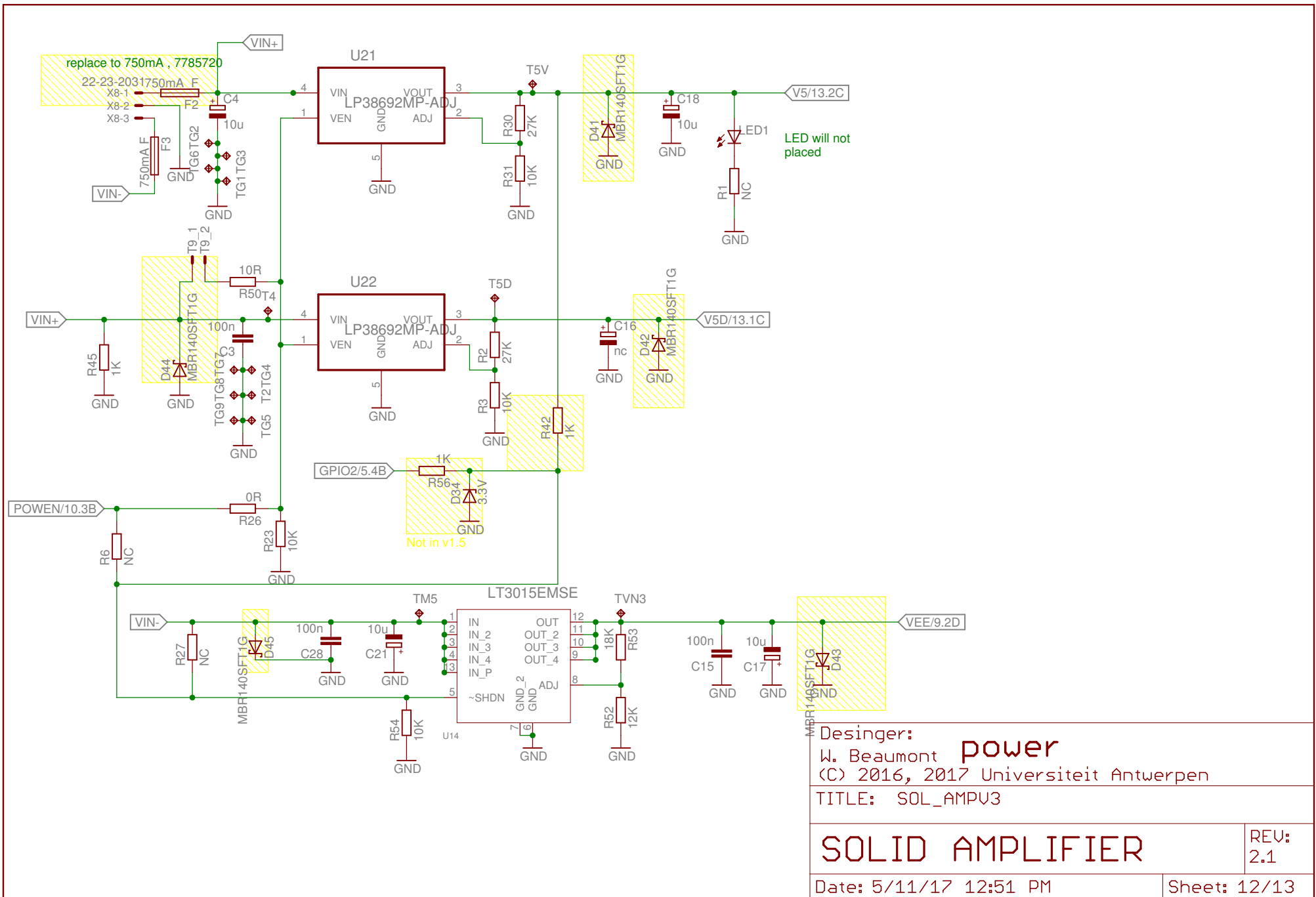
Sheet: 8/13

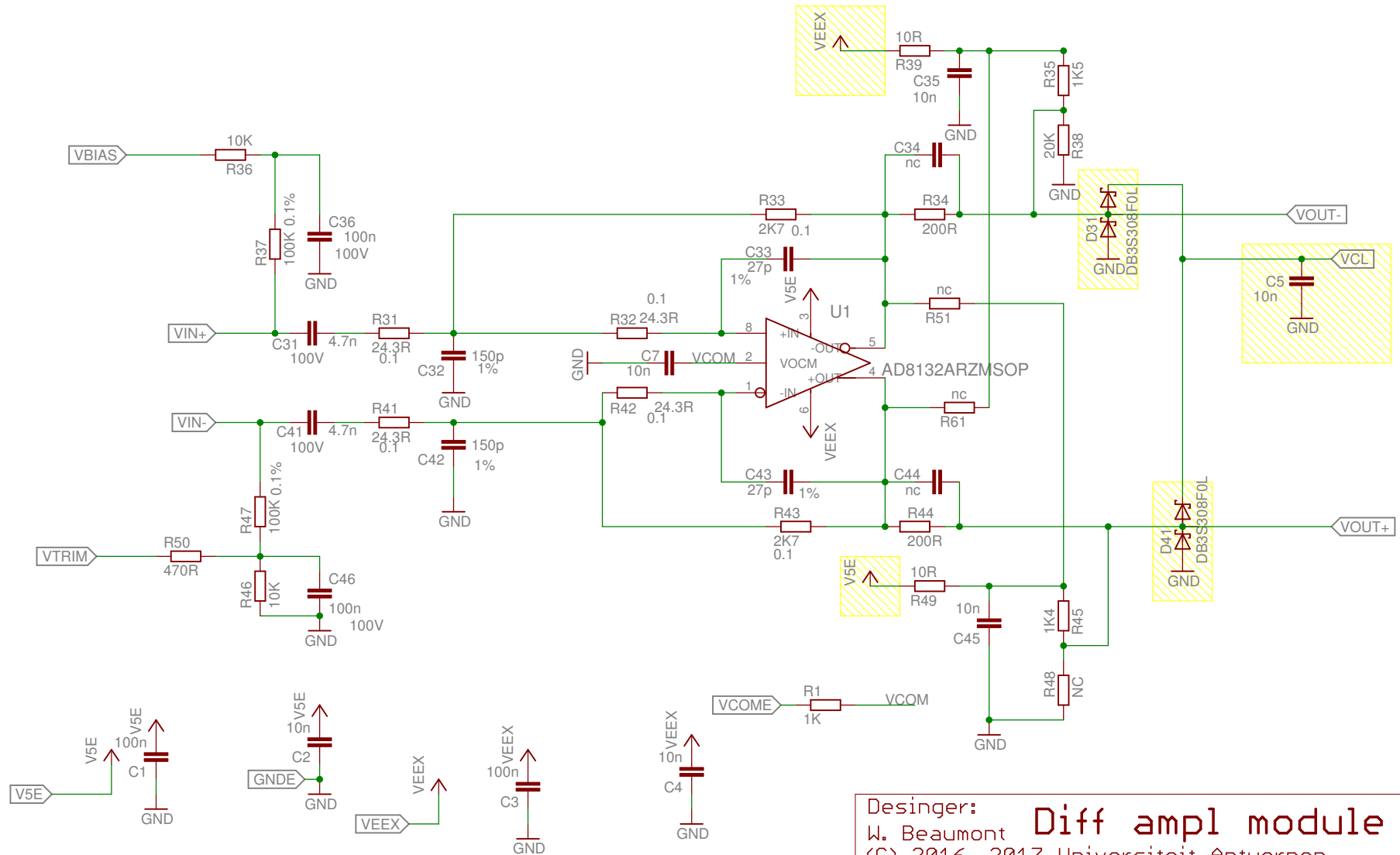
REV:
2.1

Sheet: 9/13









Desinger: **Diff ampl module**
W. Beaumont
(C) 2016, 2017 Universiteit Antwerpen
TITLE: SOL_AMPV3

SOLID AMPLIFIER

REV:
2.1

Date: 5/11/17 12:51 PM

Sheet: 1/1