

Author: L. Reichsöllner

see also Application Note AN1264
3-stage design (InBuffer – Filter – ADCdriver)

RbSr

Sheet: /Power/
File: Power.sch

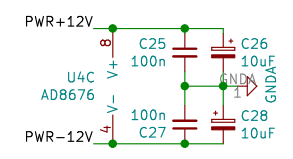
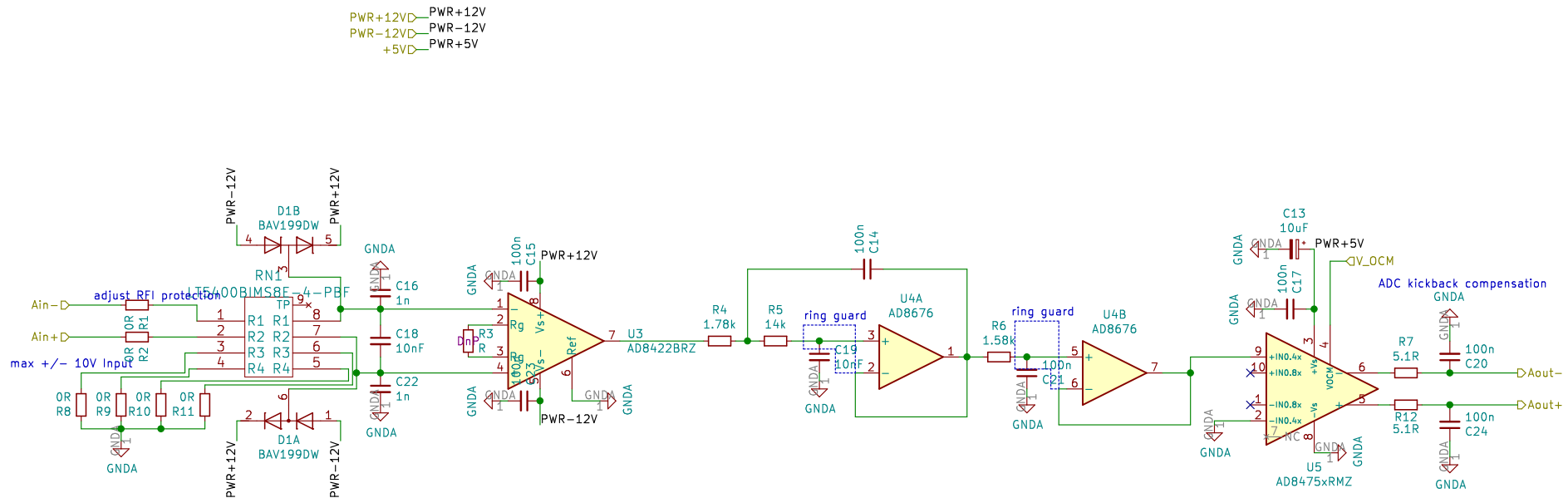
Title: High-Precision, low noise Analog Front End

Size: A4 Date: 2020-04-11

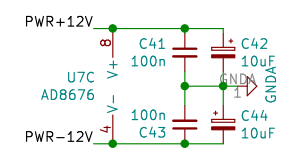
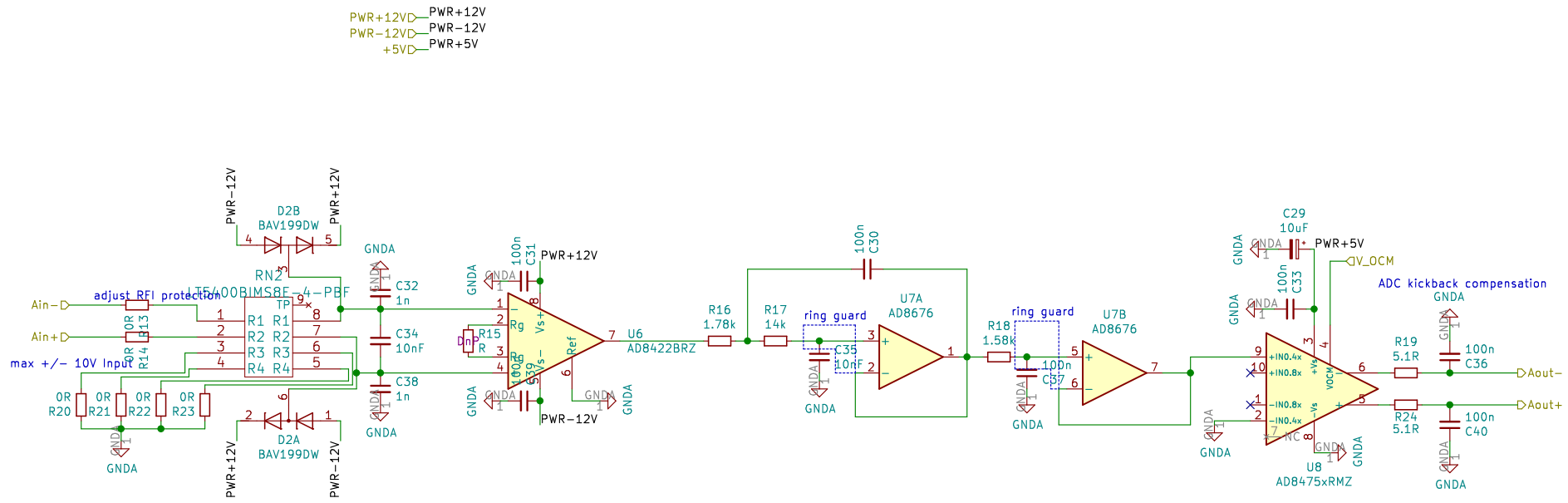
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Rev: 2

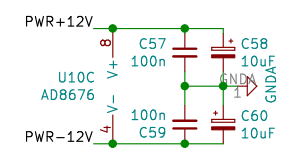
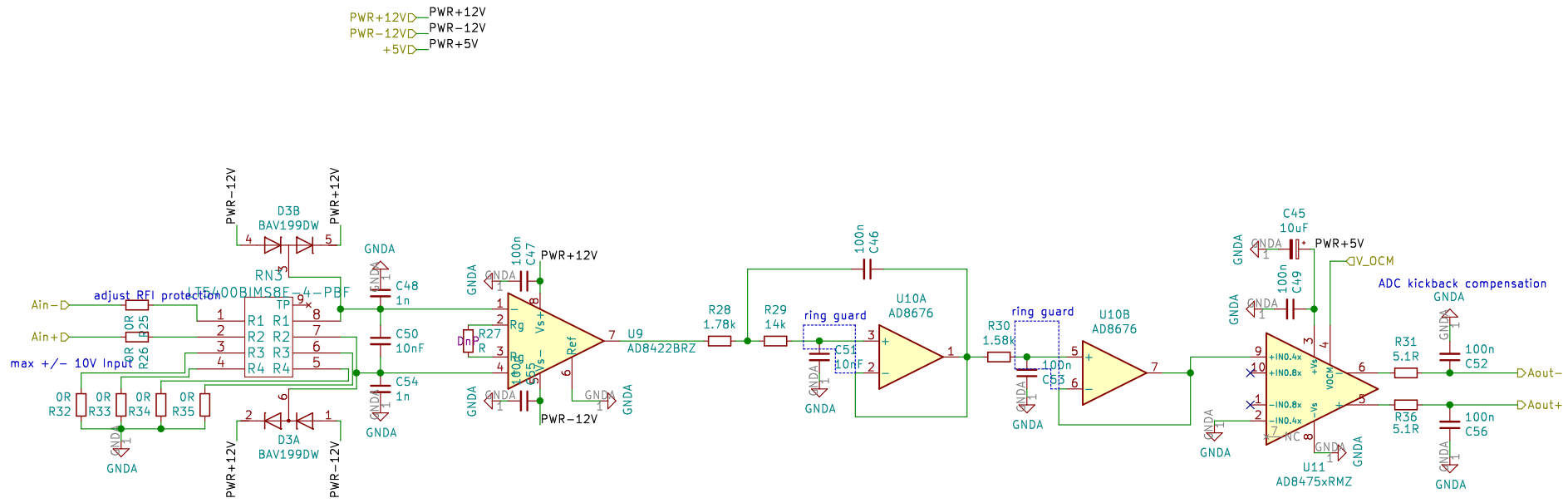
Id: 2/6



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RbSr		
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File: AnalogFrontEnd.sch		
Title: High-Precision, low noise Analog Front End		
Size: A4	Date: 2020-04-11	Rev: 2
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Author: L. Reichsöllner		
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3-stage design (InBuffer – Filter – ADCdriver)		
RbSr		
Sheet: /AFE2/		
File: AnalogFrontEnd.sch		
Title: High-Precision, low noise Analog Front End		
Size: A4	Date: 2020-04-11	Rev: 2
KiCad E.D.A. kicad (5.1.2)-1		Id: 4/6



Author: L. Reichsöllner		
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3-stage design (InBuffer – Filter – ADCdriver)		
RbSr		
Sheet: /AFE3/		
File: AnalogFrontEnd.sch		
Title: High-Precision, low noise Analog Front End		
Size: A4	Date: 2020-04-11	Rev: 2
KiCad E.D.A. kicad (5.1.2)-1		Id: 5/6

