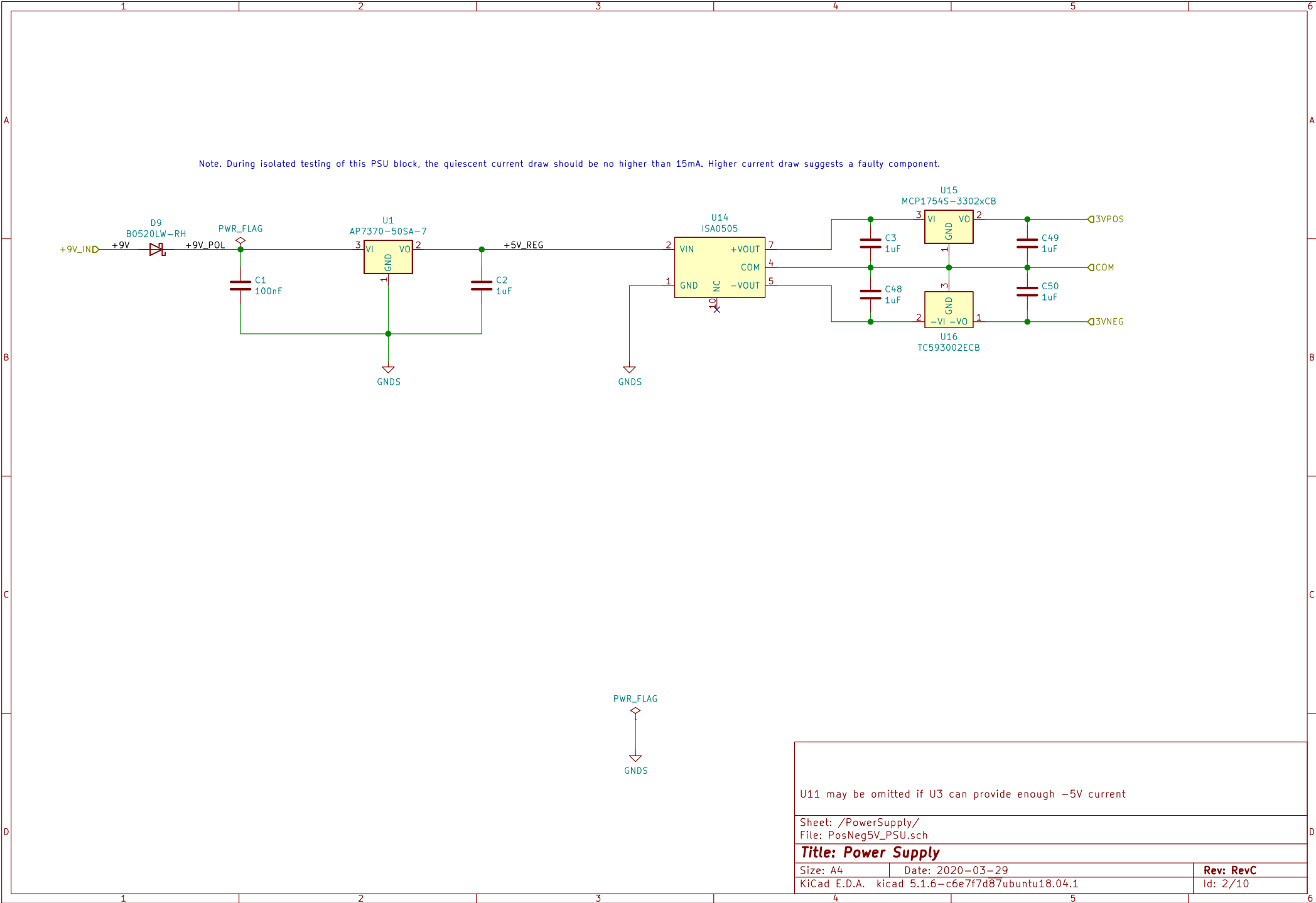
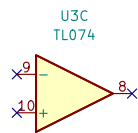
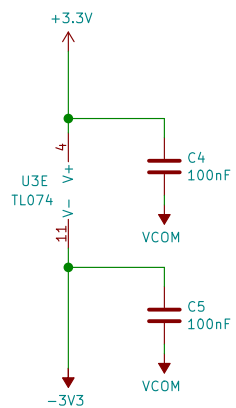
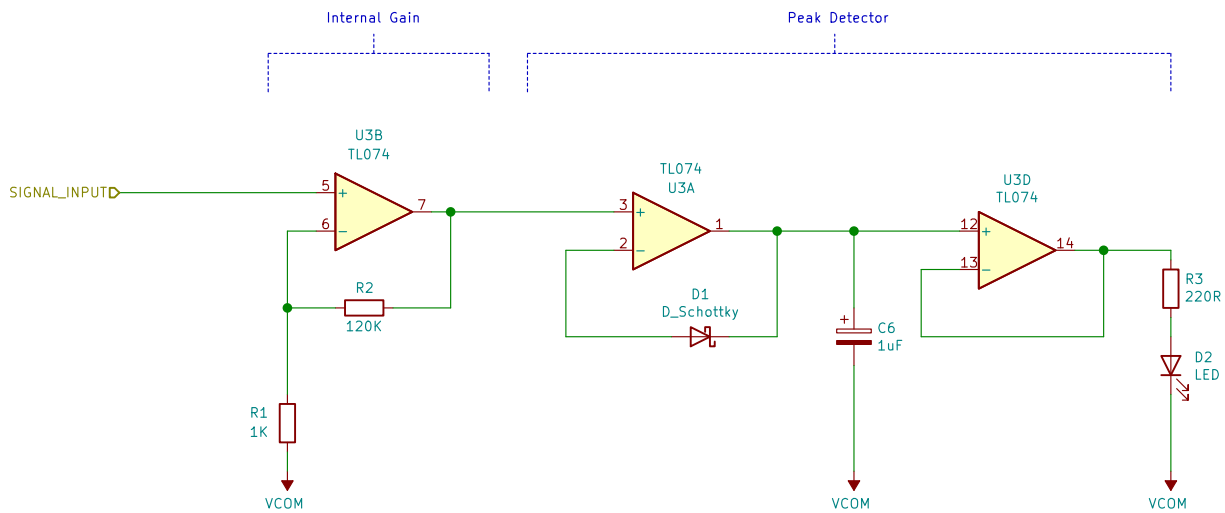


Sheet: /		
File: ActiveSplitterPedal_S01C14.sch		
<b>Title:</b>		
Size: A3	Date:	Rev:
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U11 may be omitted if U3 can provide enough -5V current

Sheet: /PowerSupply/ File: PosNeg5V_PSU.sch		
<b>Title: Power Supply</b>		
Size: A4	Date: 2020-03-29	Rev: RevC
KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu18.04.1		Id: 2/10



Sheet: /PeakDetector1/  
File: PeakDetector.sch

**Title:**

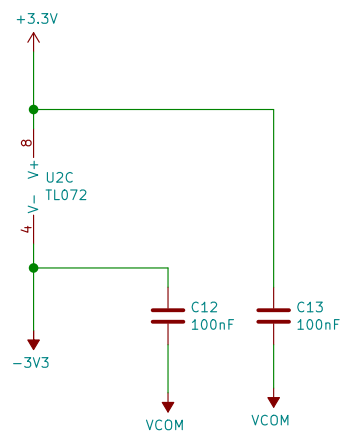
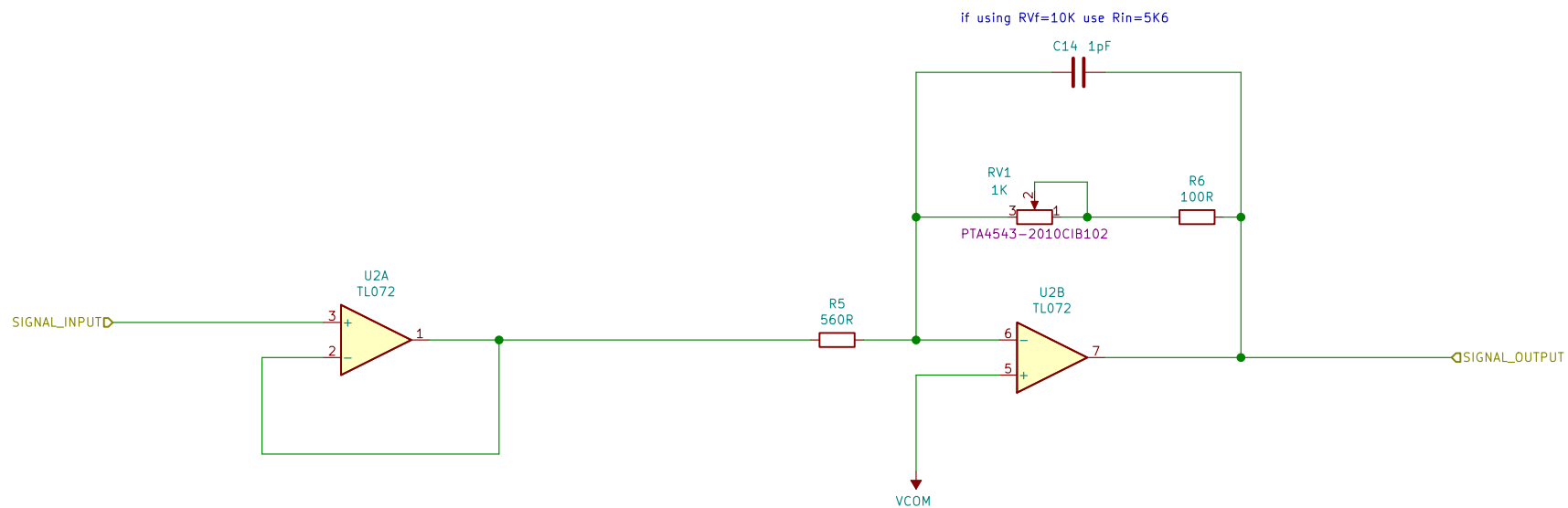
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Date:

KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu18.04.1

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Id: 3/10



Sheet: /InputBuffer1/  
File: InputBufferAndGain.sch

**Title:**

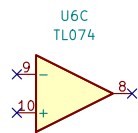
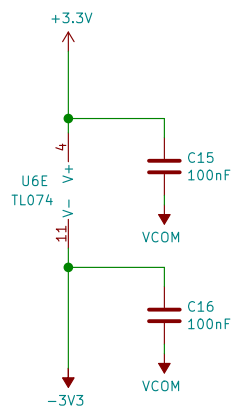
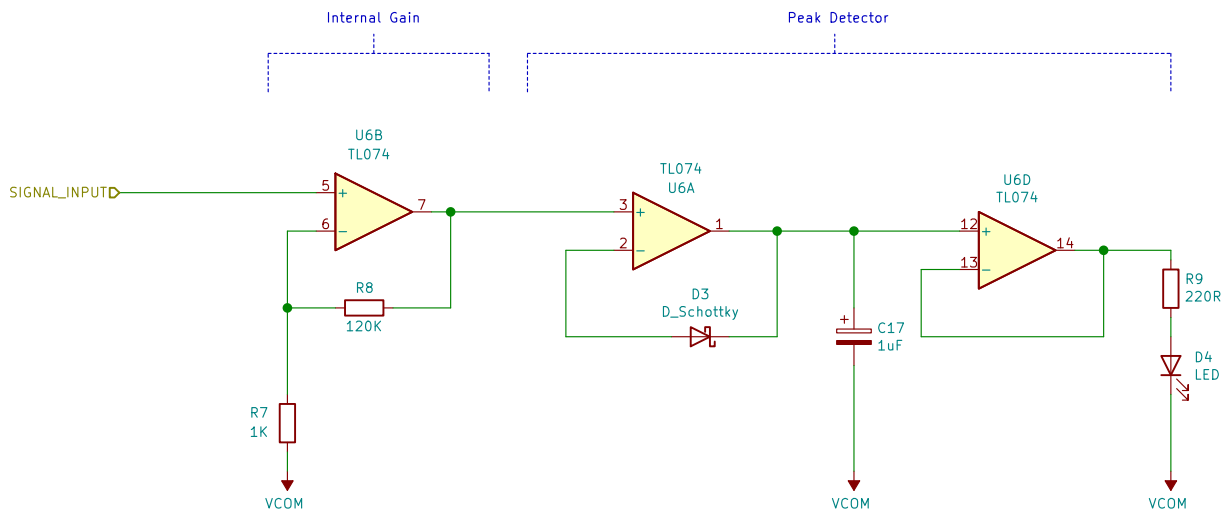
Size: A4

Date:

KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu18.04.1

**Rev:**

Id: 4/10



Sheet: /sheet5F6A30A3/  
File: PeakDetector.sch

**Title:**

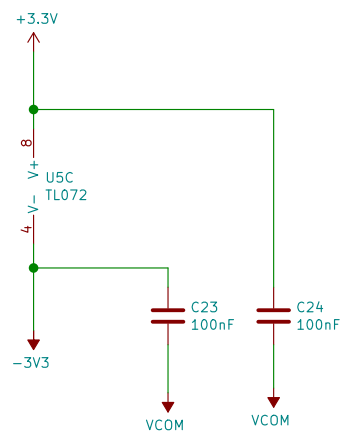
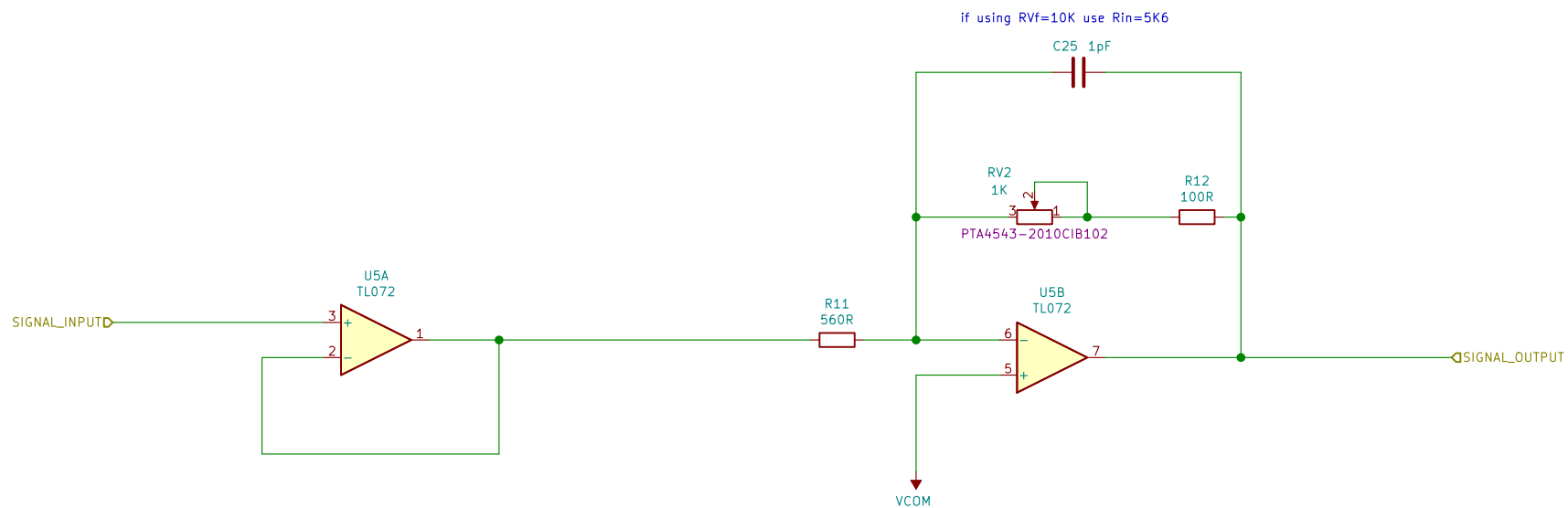
Size: A4

Date:

KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu18.04.1

**Rev:**

Id: 5/10



Sheet: /sheet5F6A30A5/  
File: InputBufferAndGain.sch

**Title:**

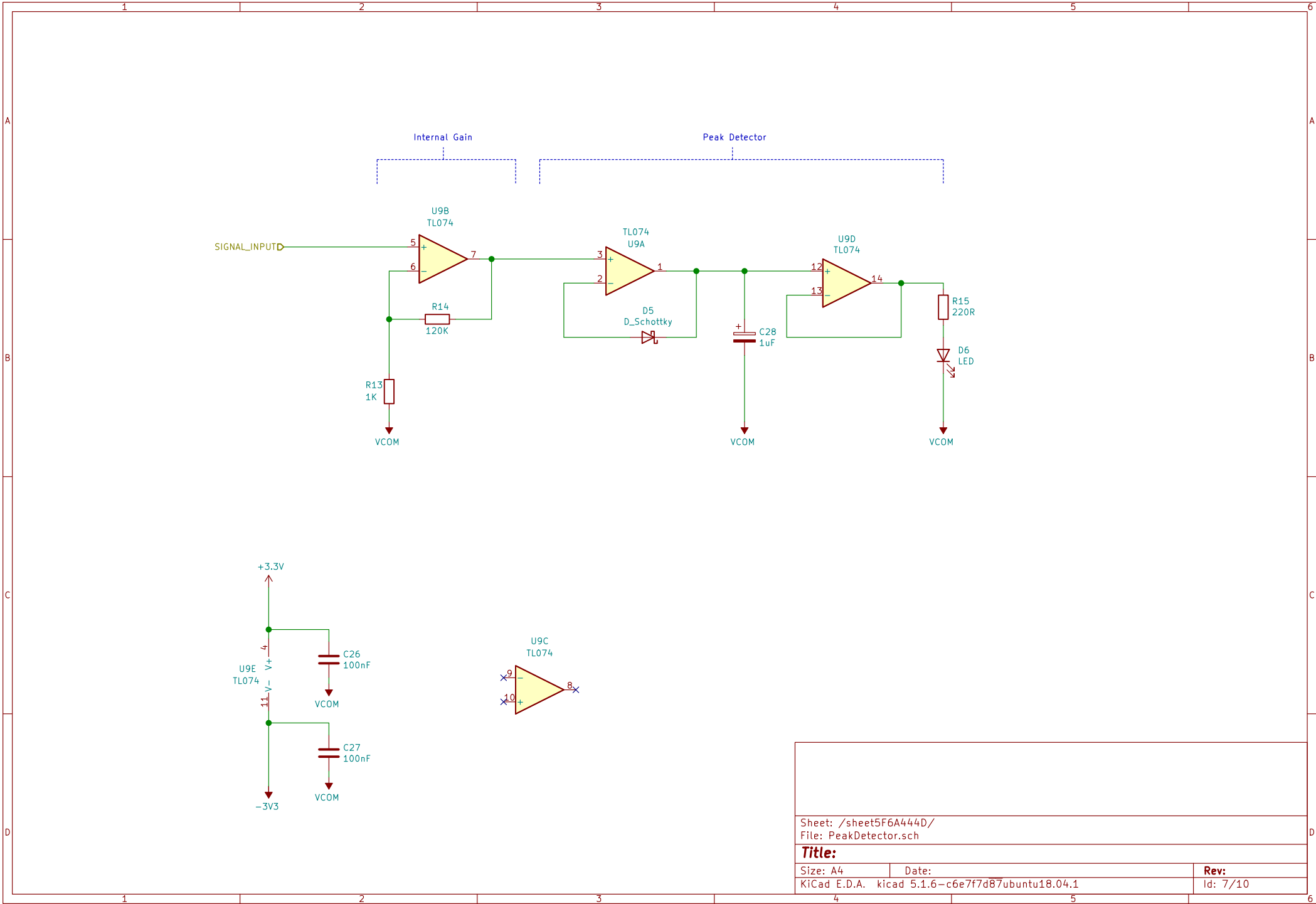
Size: A4

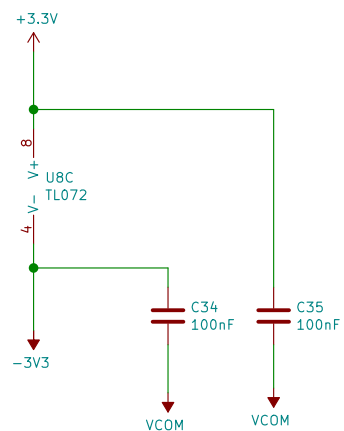
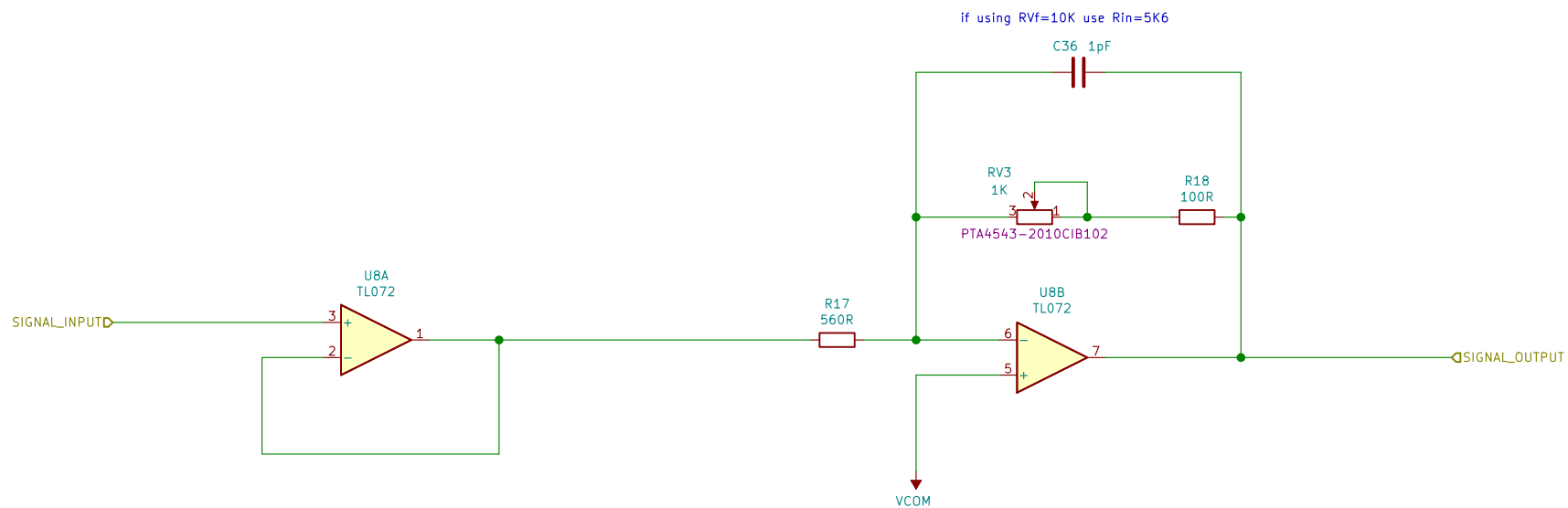
Date:

KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu18.04.1

**Rev:**

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if using RVf=10K use Rin=5K6

Sheet: /sheet5F6A444F/  
File: InputBufferAndGain.sch

**Title:**

Size: A4

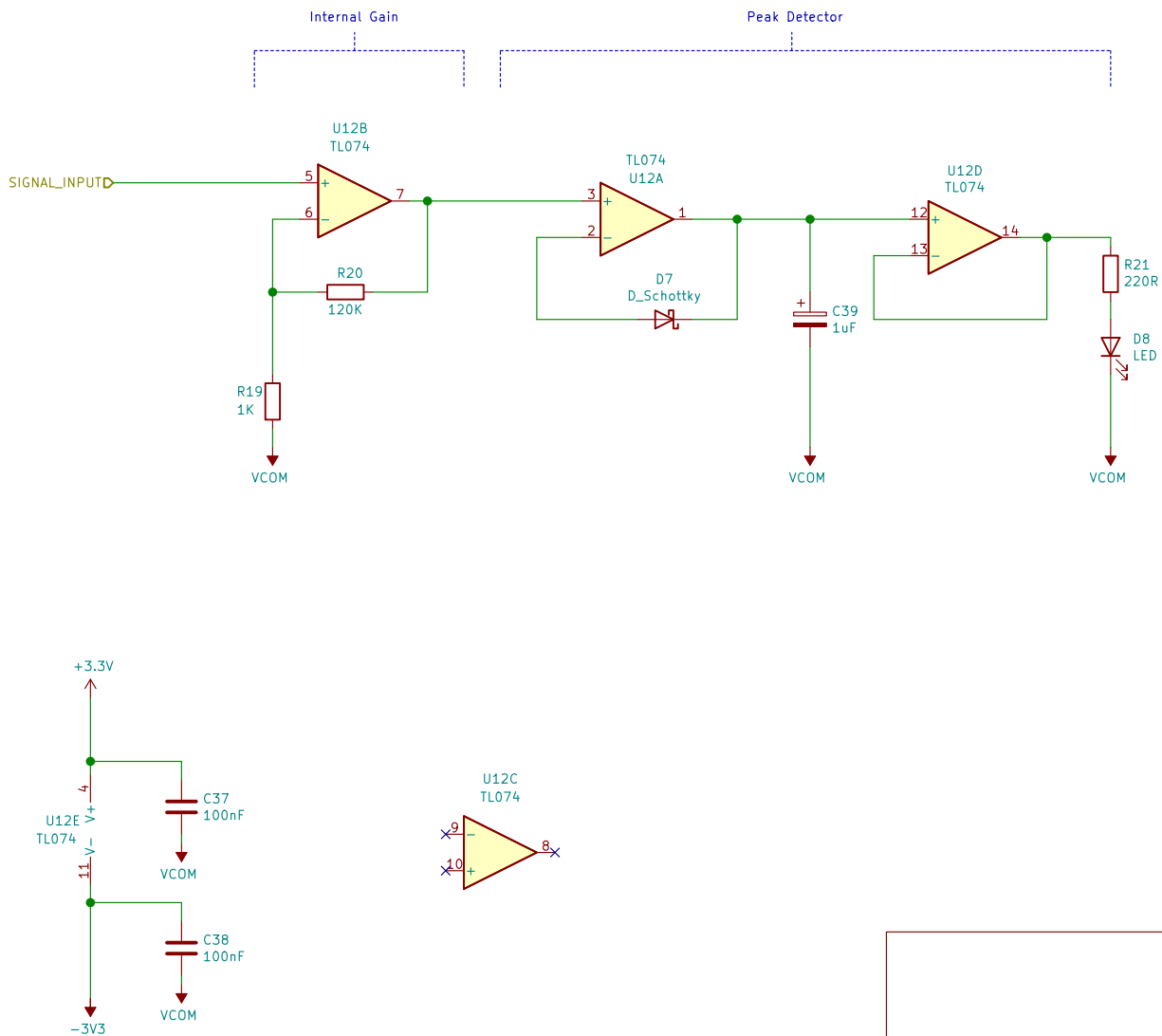
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KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu18.04.1

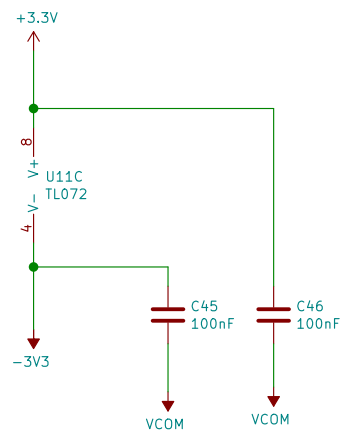
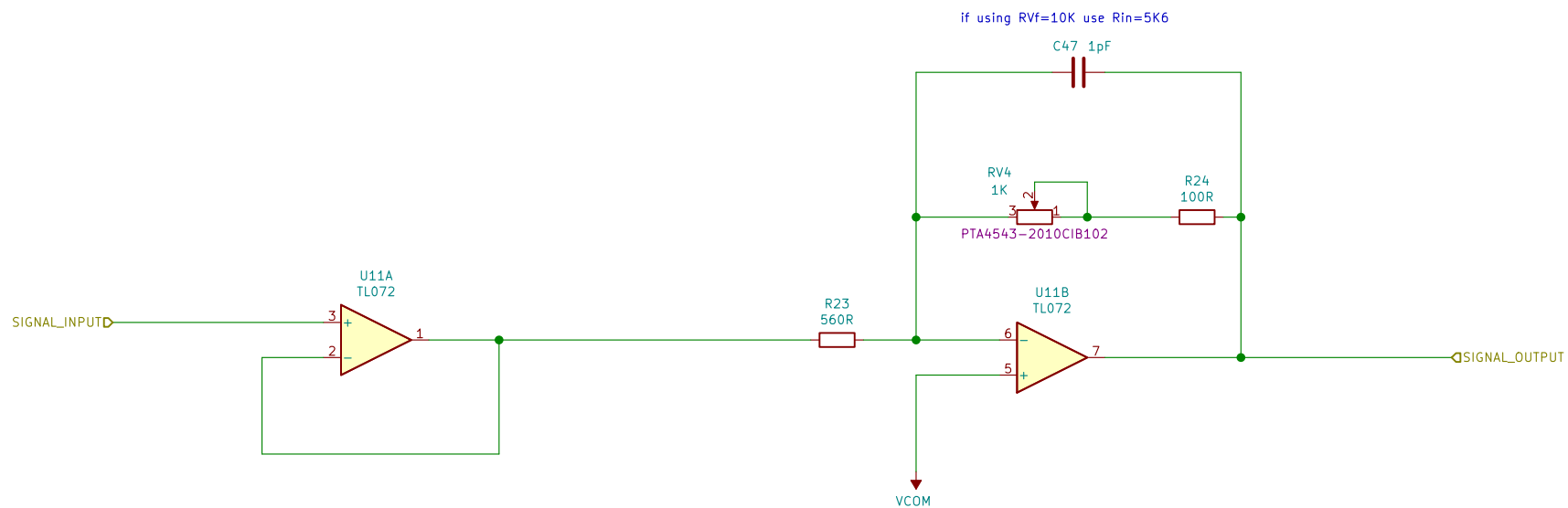
**Rev:**

Id: 8/10





Sheet: /sheet5F6AEF15/		
File: PeakDetector.sch		
<b>Title:</b>		
Size: A4	Date:	Rev:
KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu18.04.1		Id: 9/10



Sheet: /sheet5F6AEF17/  
File: InputBufferAndGain.sch

**Title:**

Size: A4

Date:

KiCad E.D.A. kicad 5.1.6-c6e7f7d87ubuntu18.04.1

**Rev:**

Id: 10/10