

$y(x) = kx + b$   
 $b$  = bias (implemented)  
 $k = -1$   
 $k$  = any (not implemented)  
 For using bipolar signals  
 You may not use the biasing.

Sheet: /  
 File: Sallen-Keys\_filter.kicad\_sch

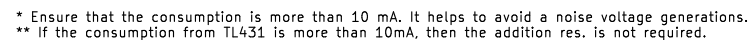
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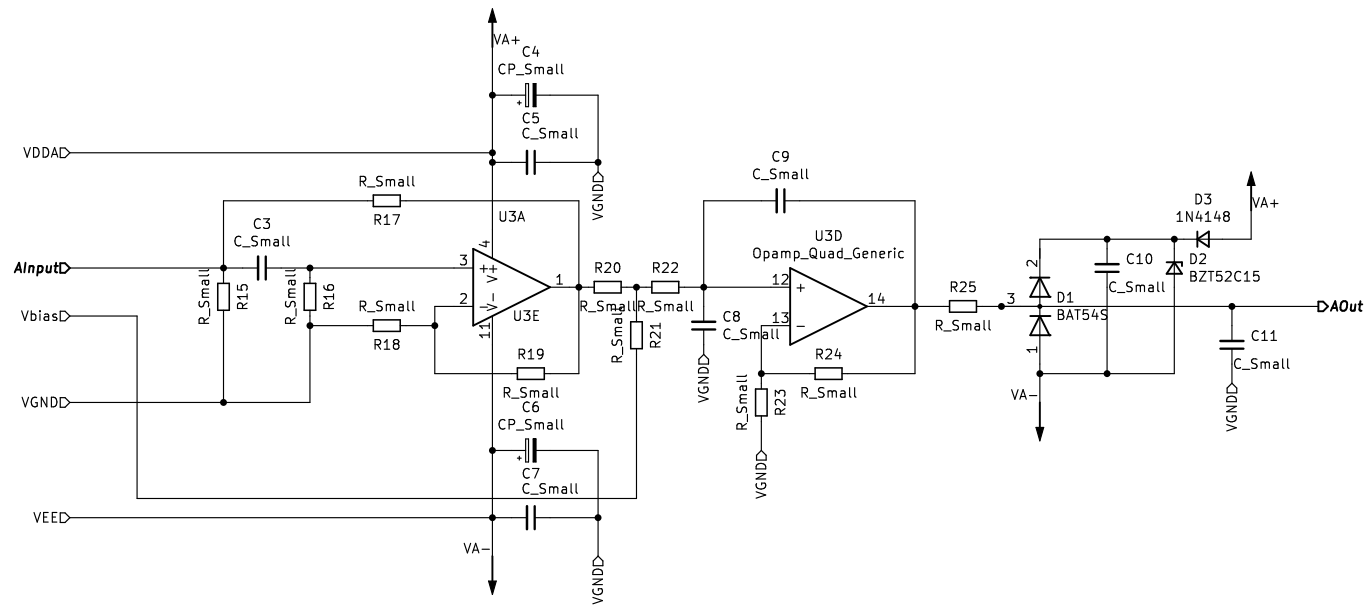
Date:

Rev:  
 Id: 1/6

REF1941 – is too expensive and unavailable



Rev:
Id: 2/6



Sheet: /Sallen-KeyOPA1/  
File: Sallen-KeyOPA.kicad\_sch

**Title:**

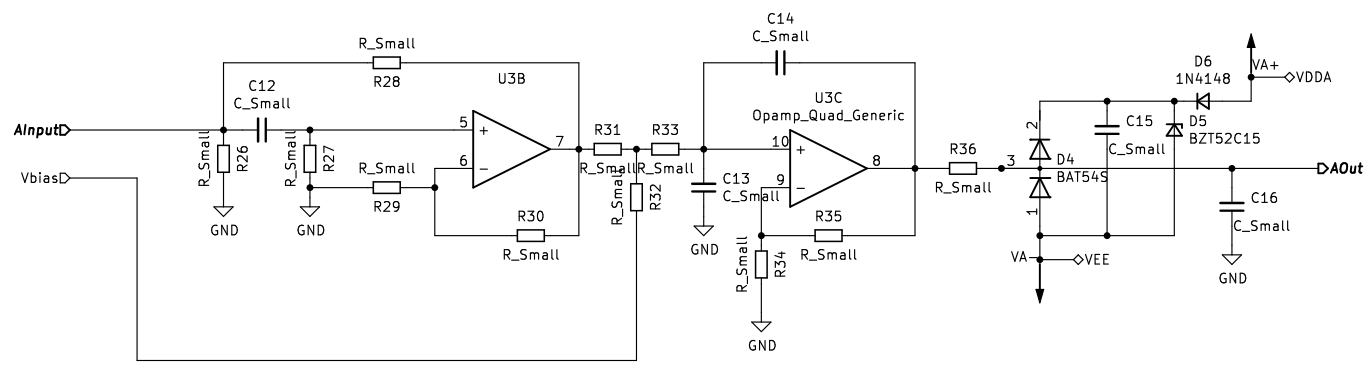
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Date:

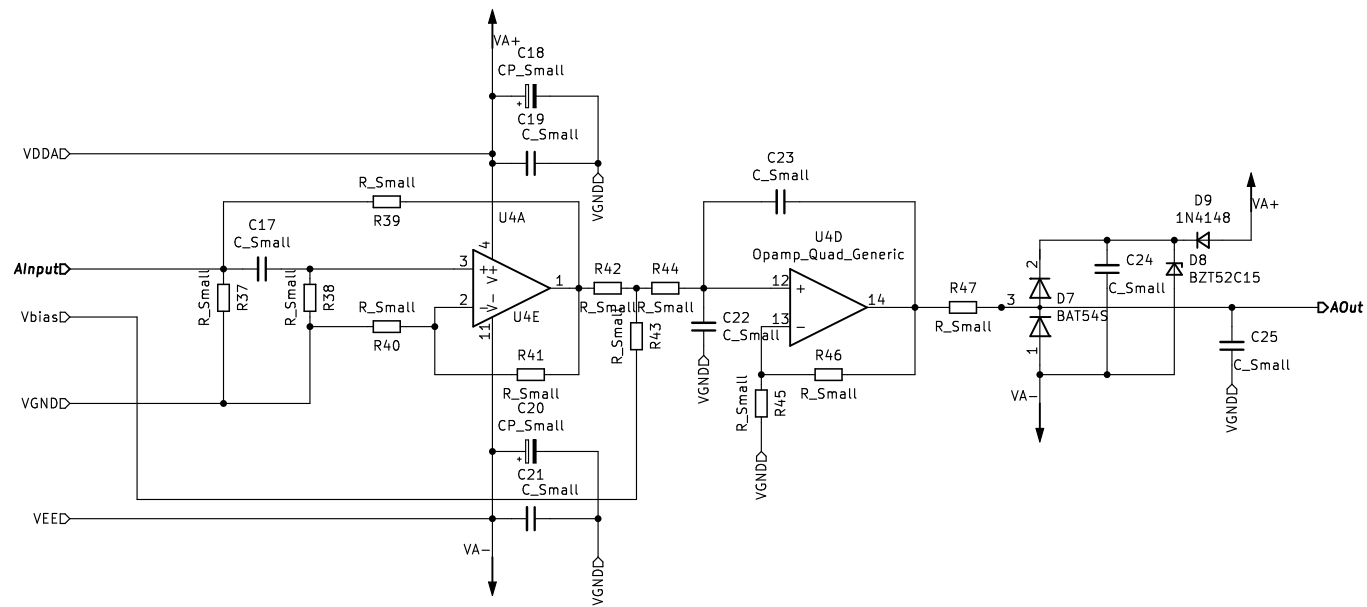
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**Rev:**

Id: 3/6



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KiCad E.D.A. kicad 7.0.10		Id: 4/6



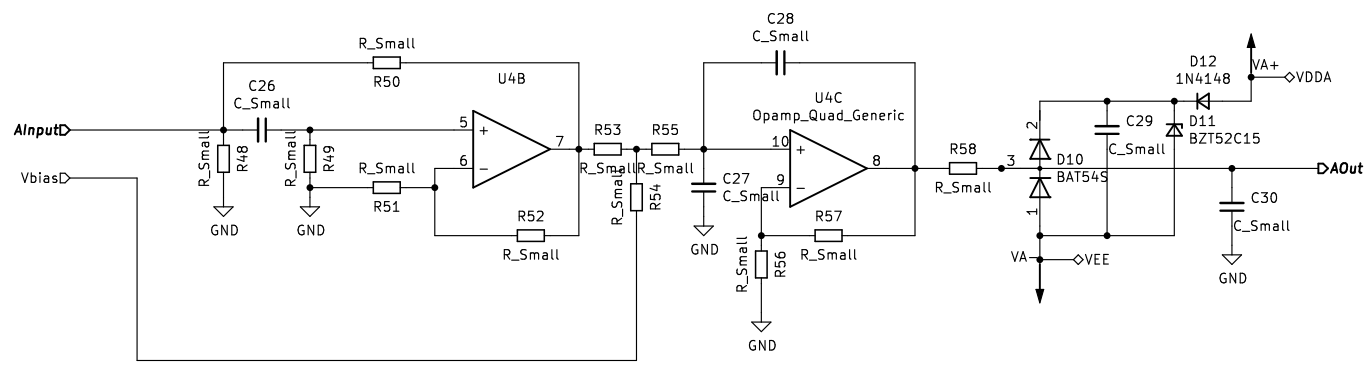
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**Title:**

Size: A4  
KiCad E.D.A. kicad 7.0.10

Date:

Rev:  
Id: 5/6



Sheet: /Sallen-KeyOPA22/  
File: Sallen-KeyOPA2.kicad\_sch

<b>Title:</b>			
Size: A4	Date:	Rev:	
KiCad E.D.A. kicad 7.0.10		Id: 6/6	