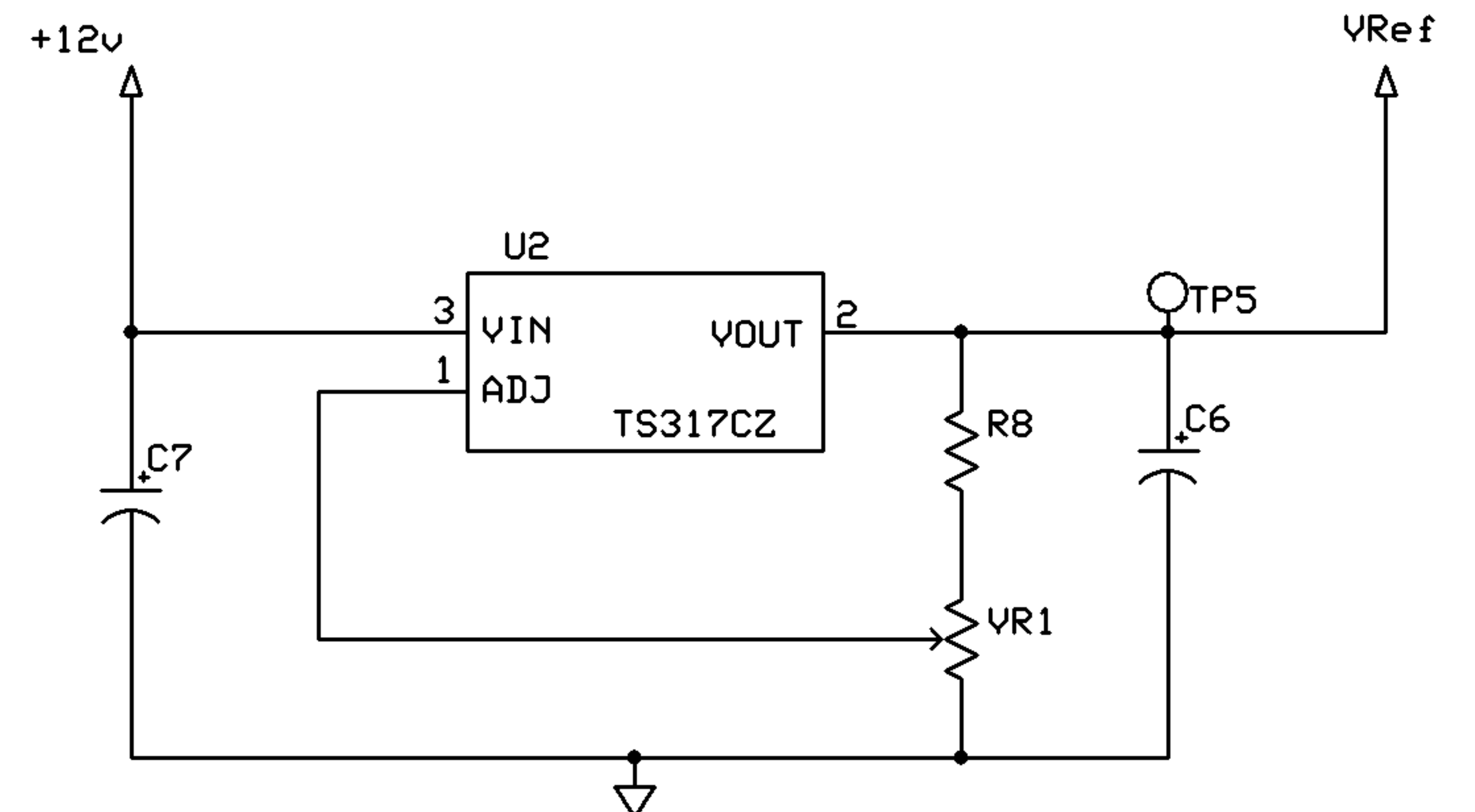
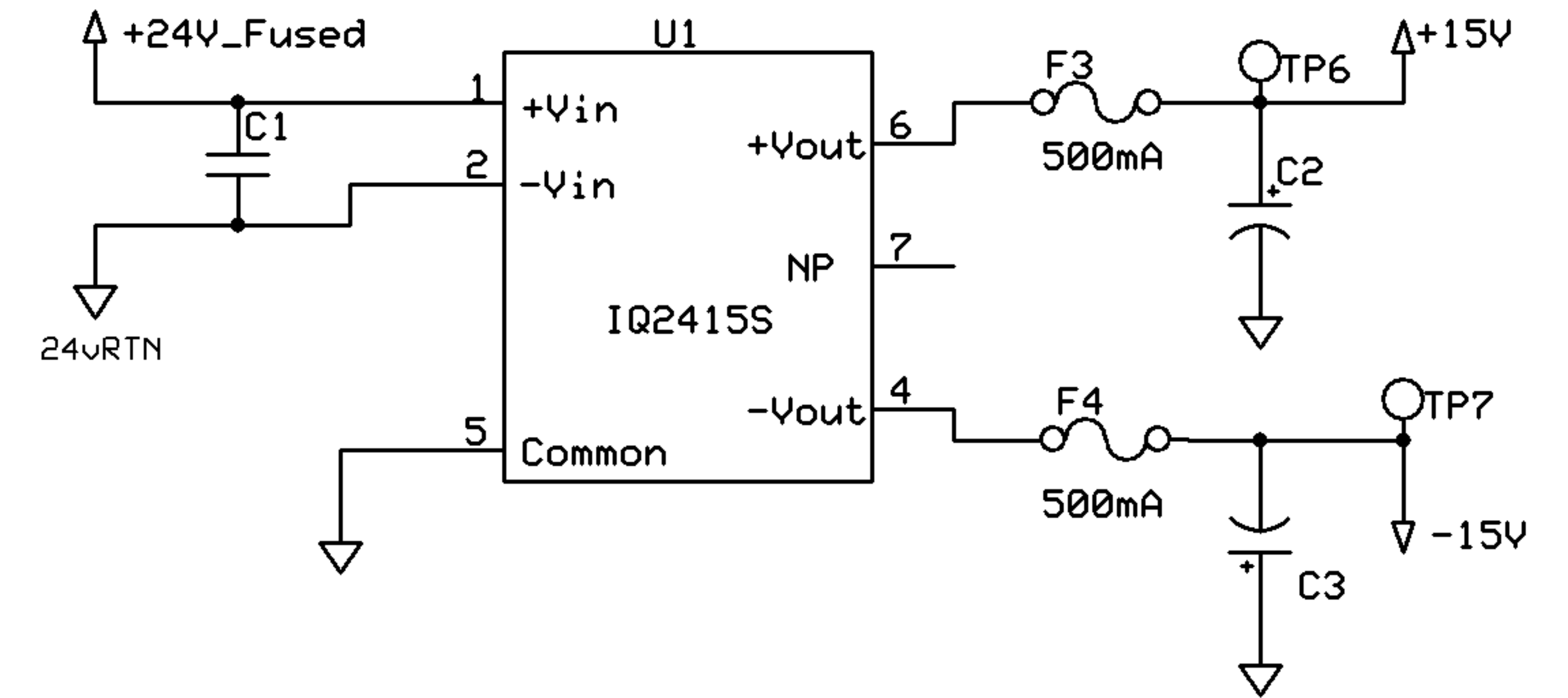
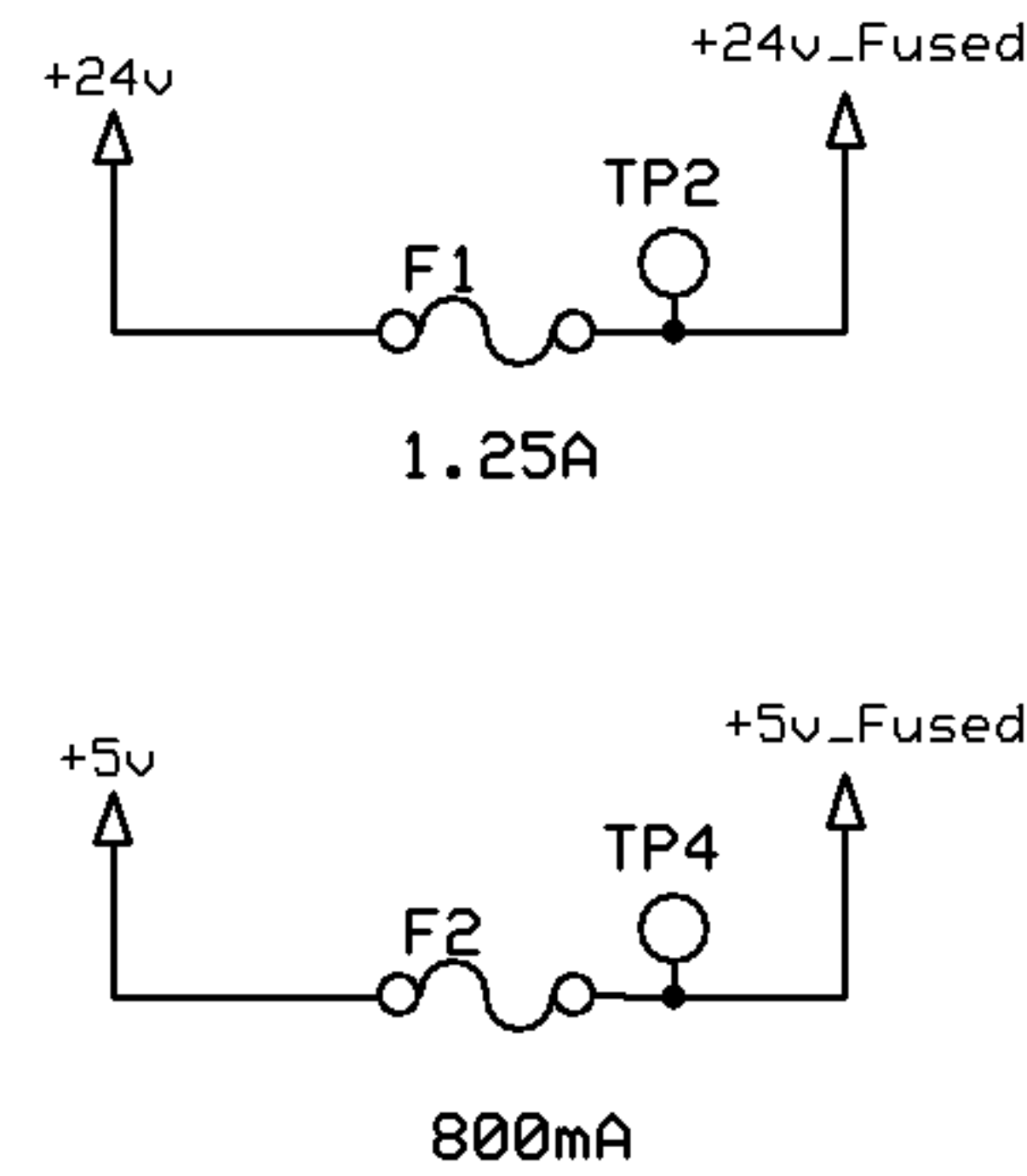
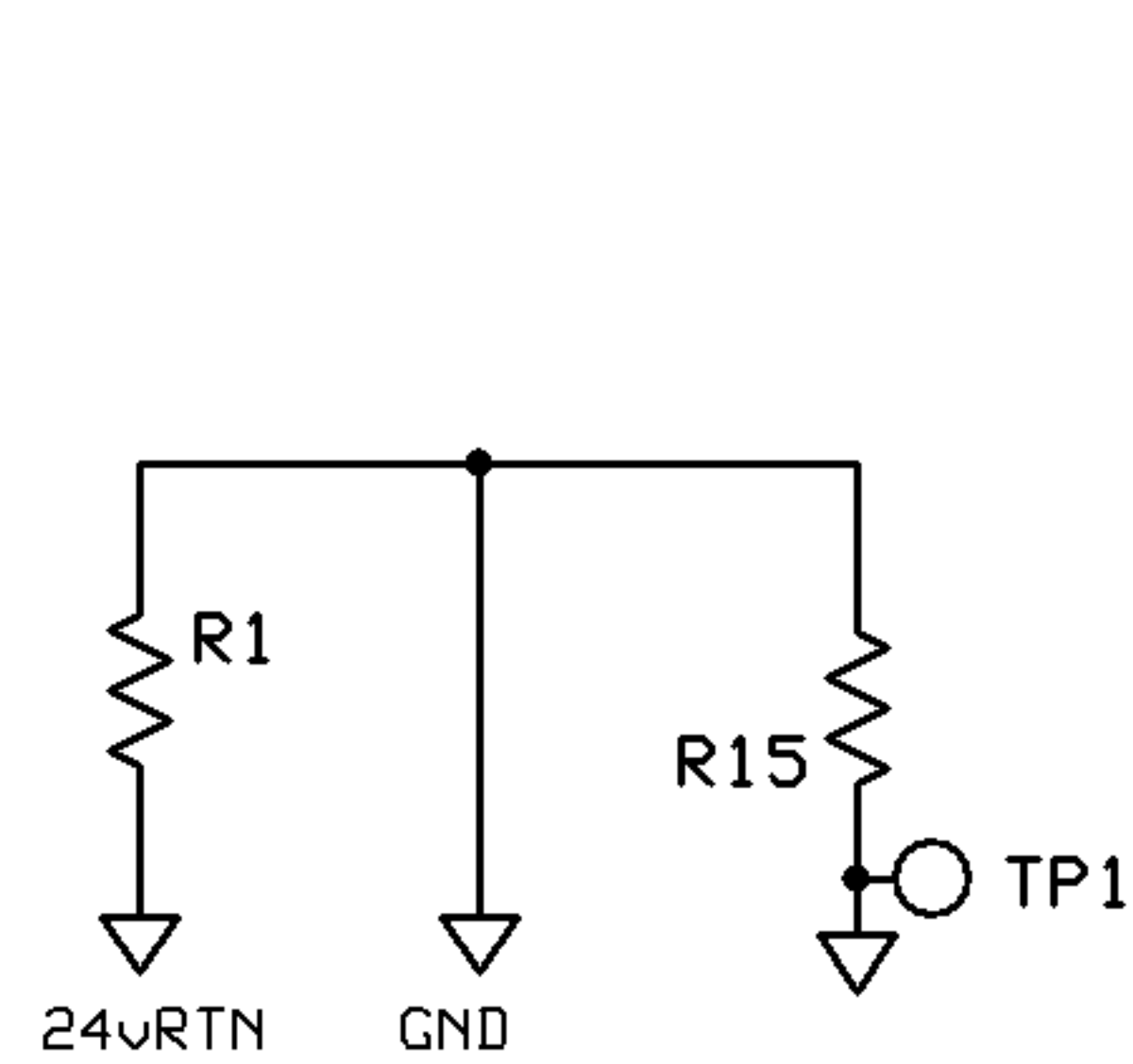
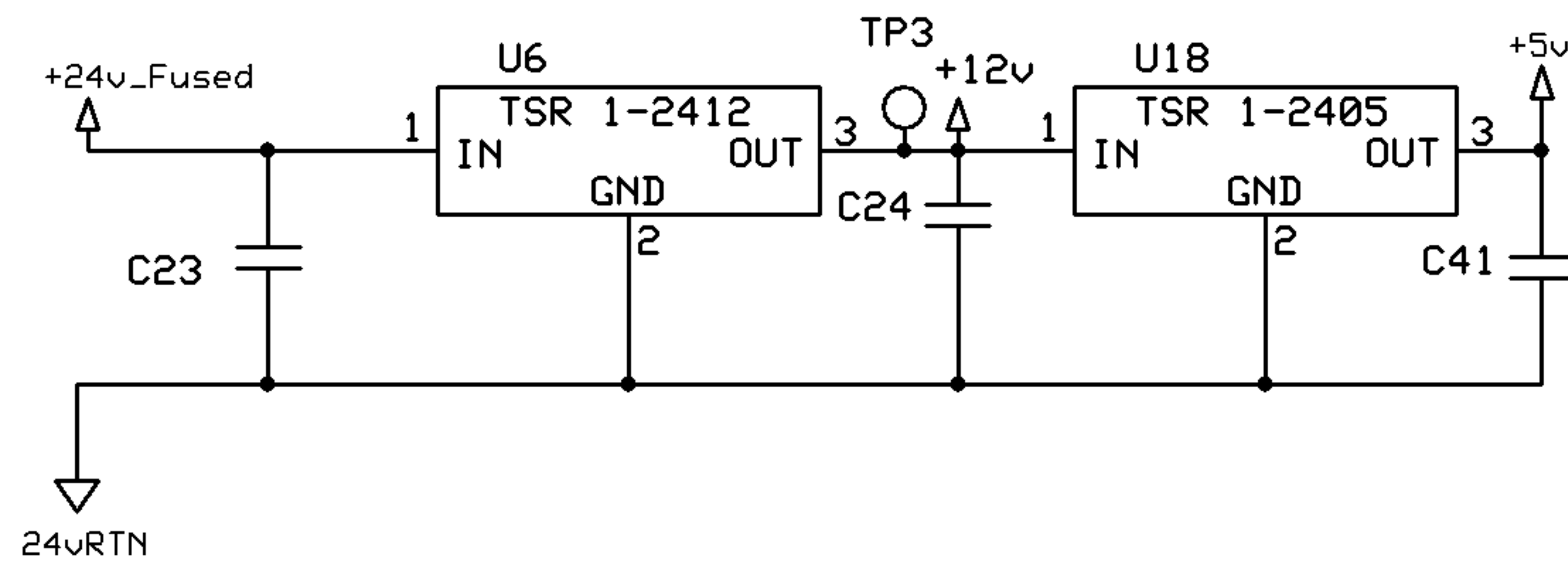
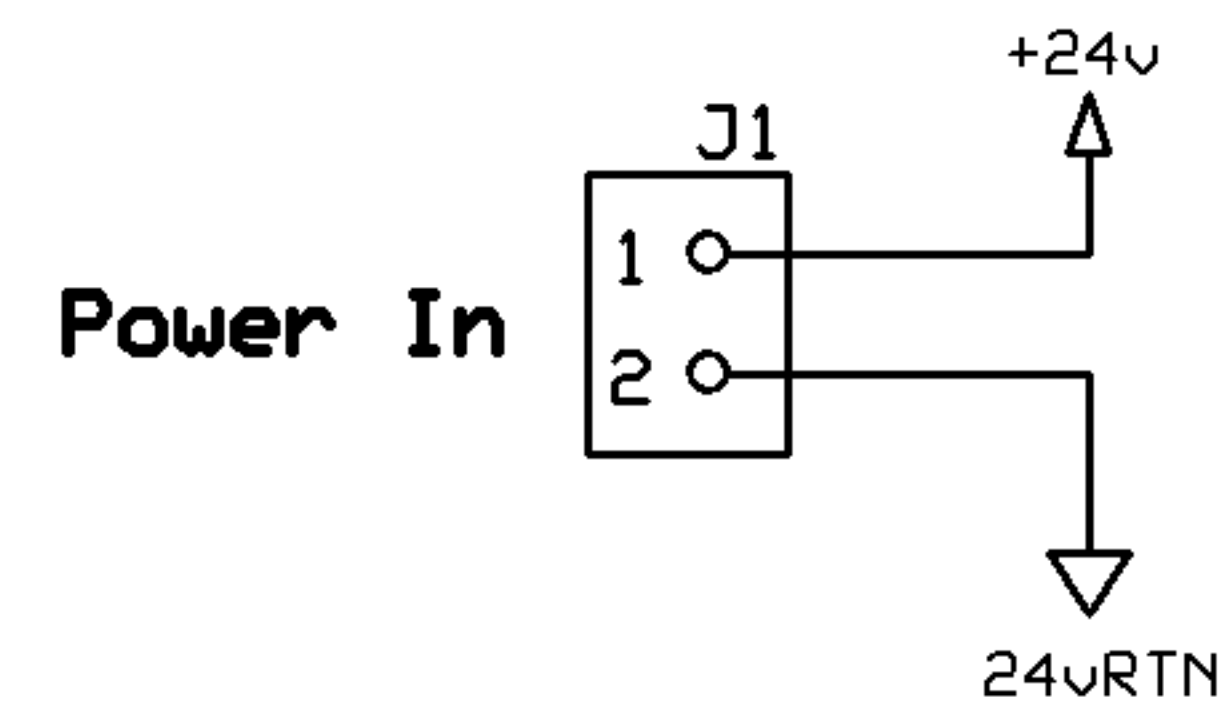
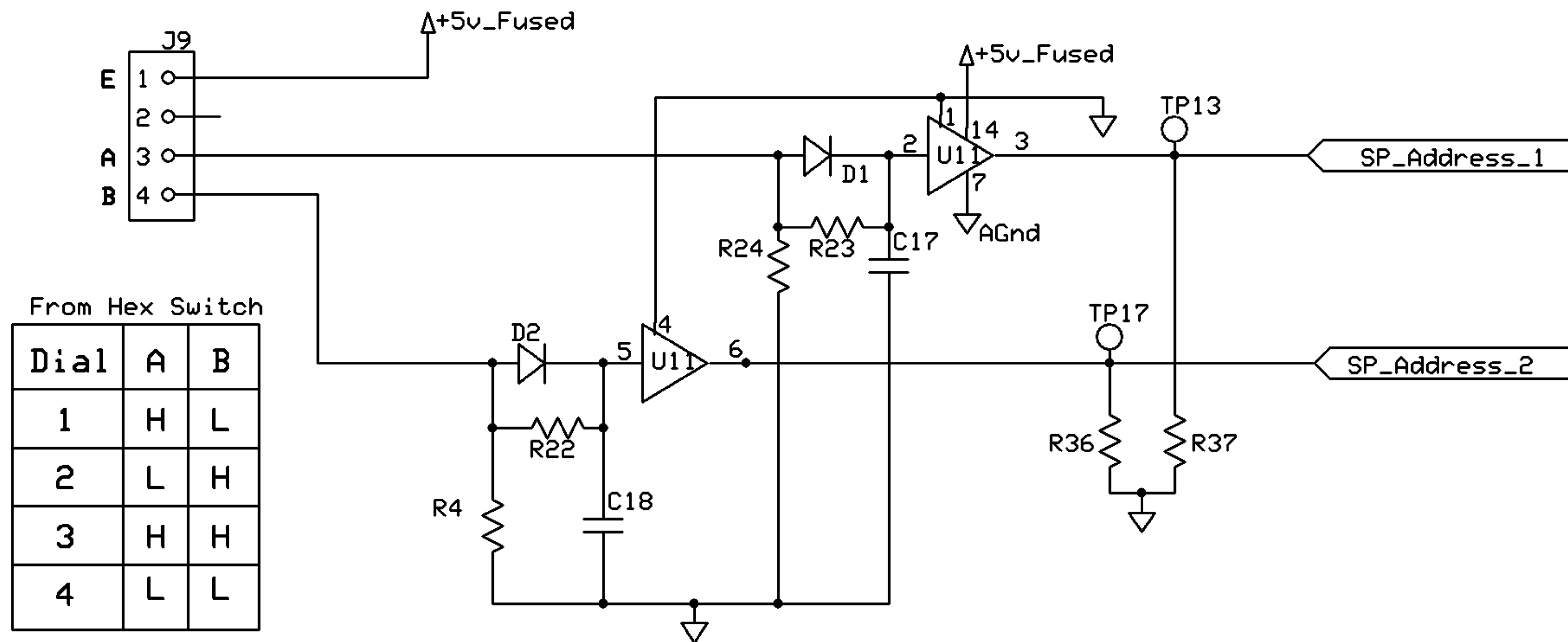
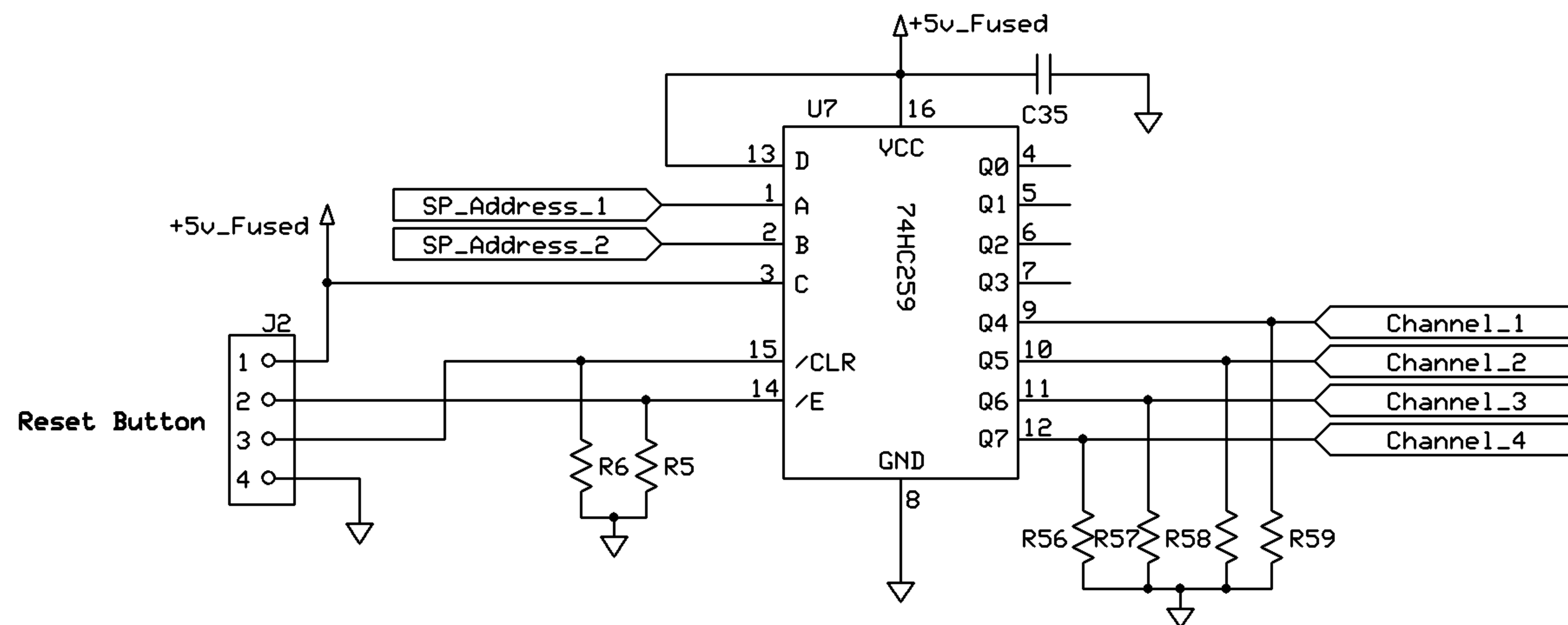


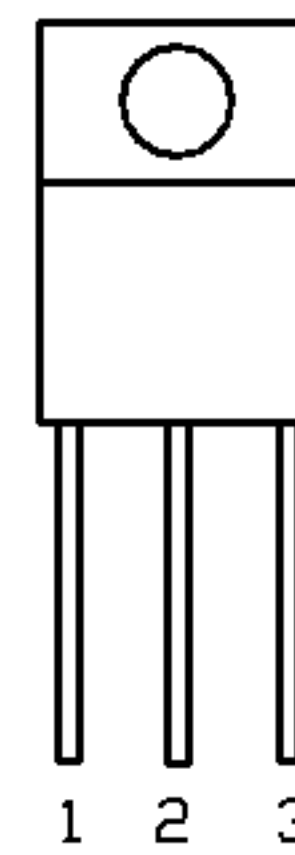
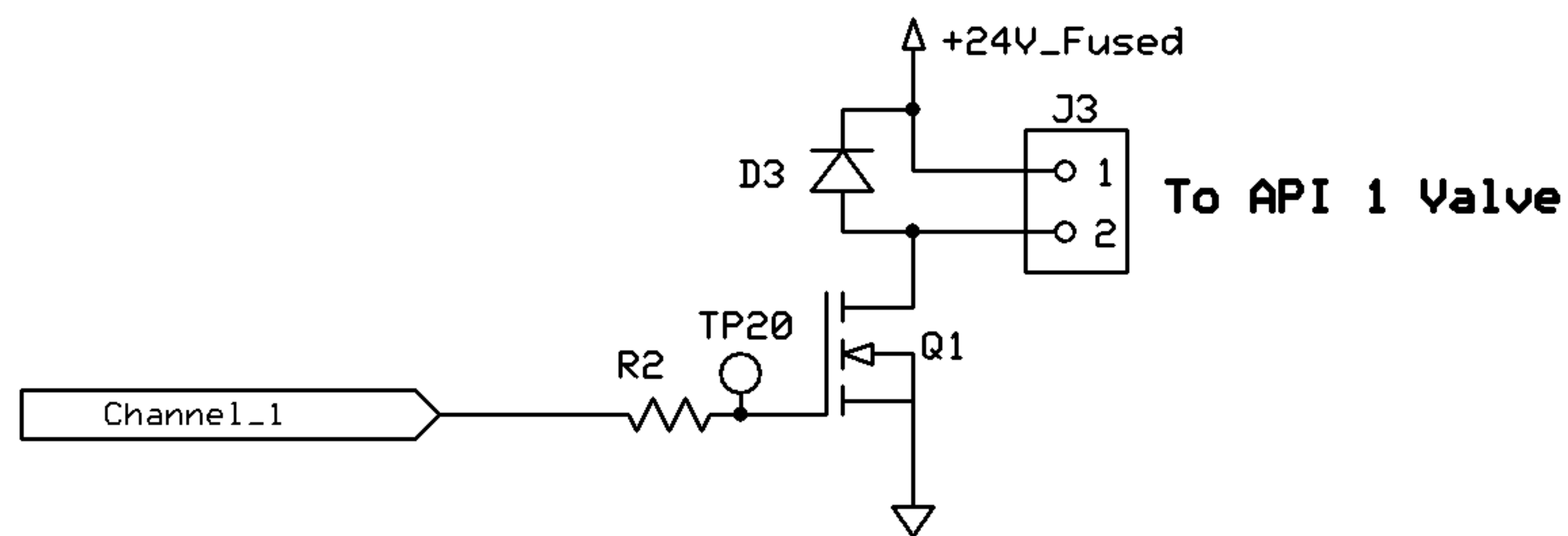




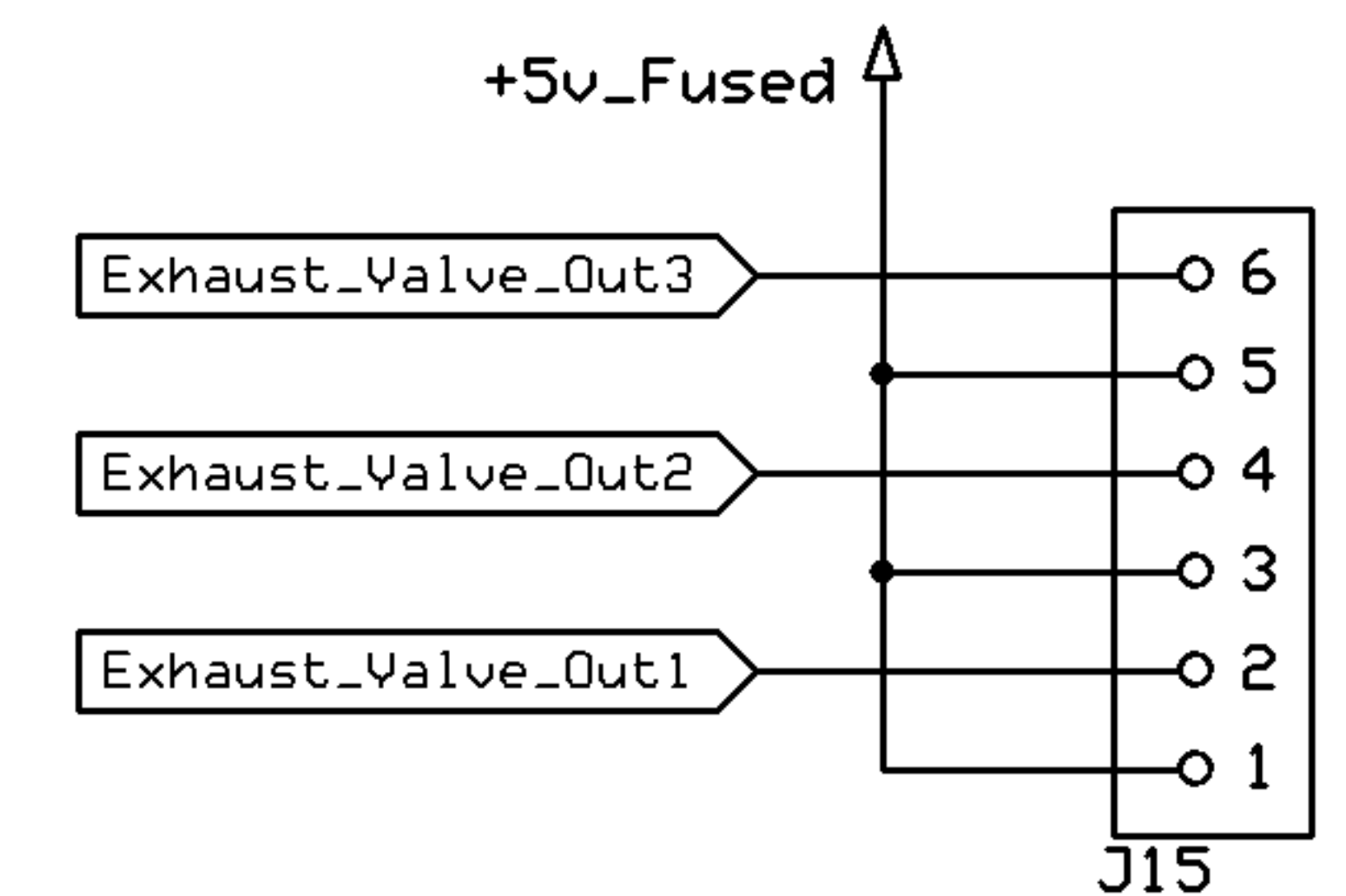
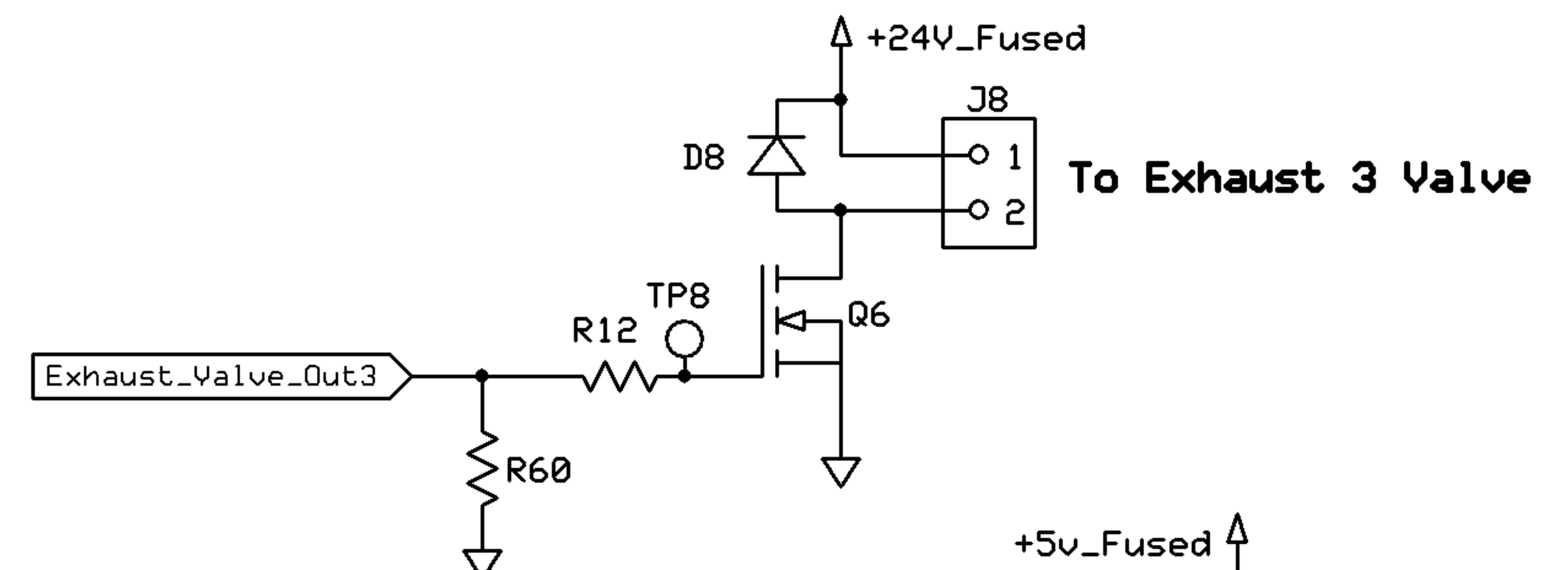
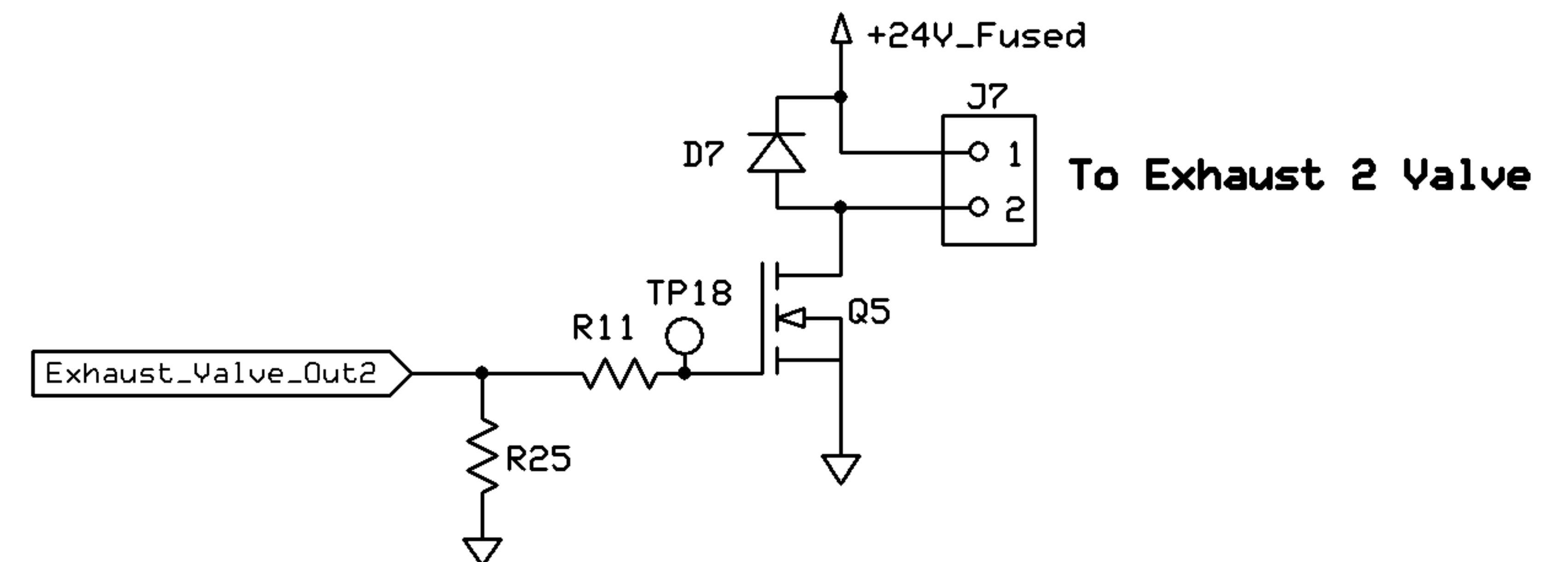
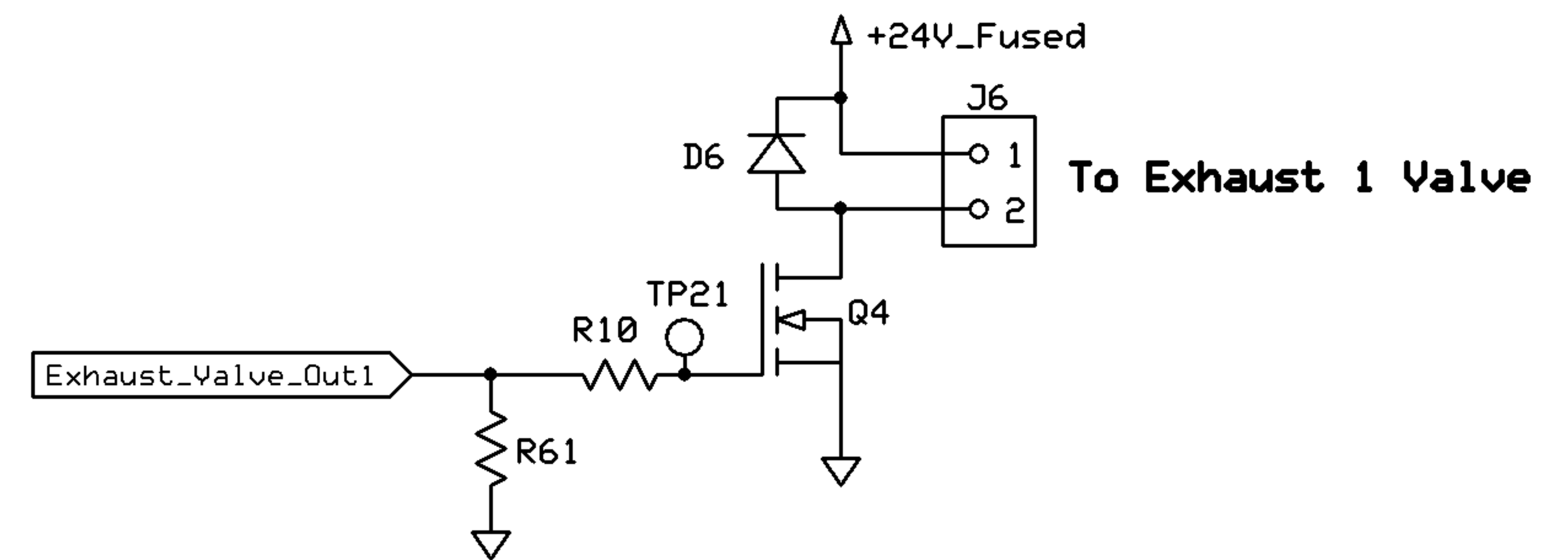
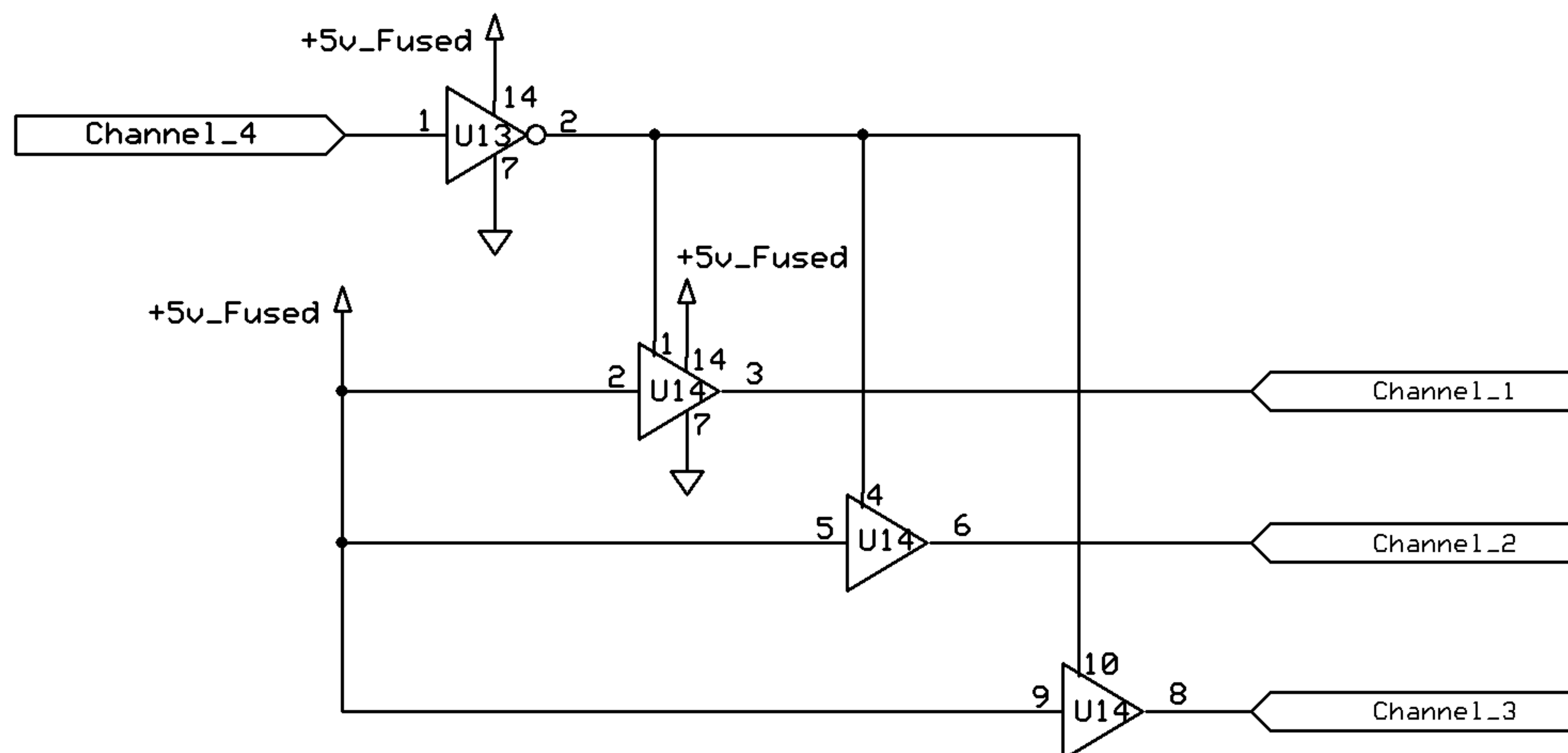
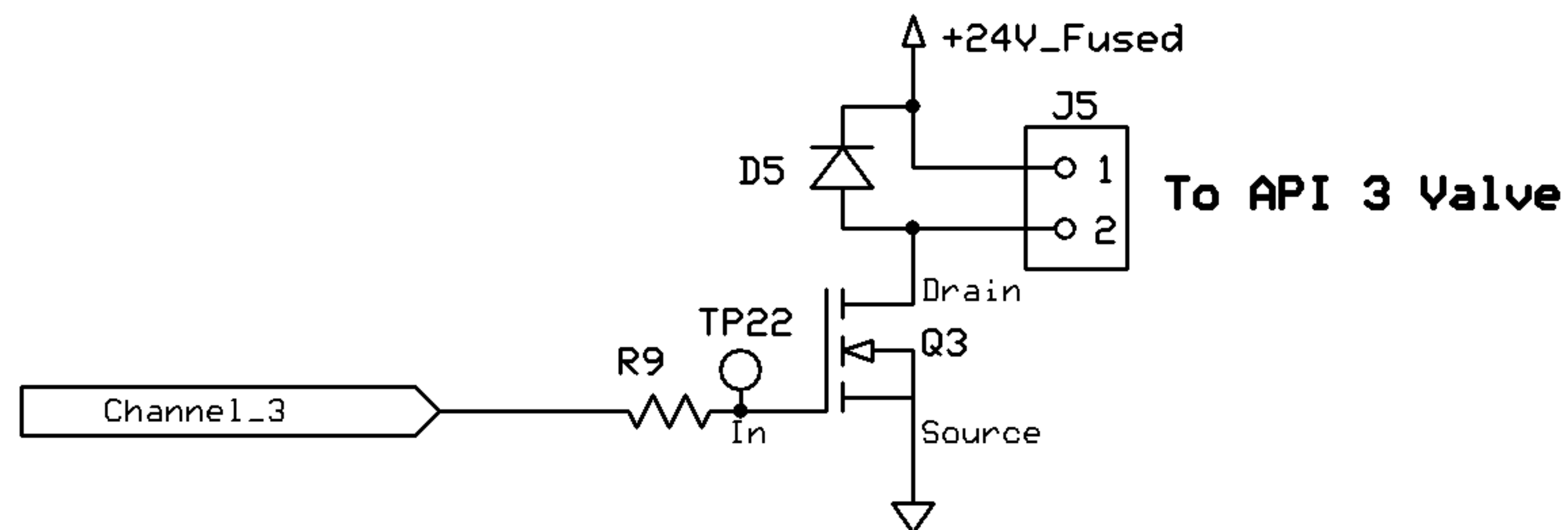
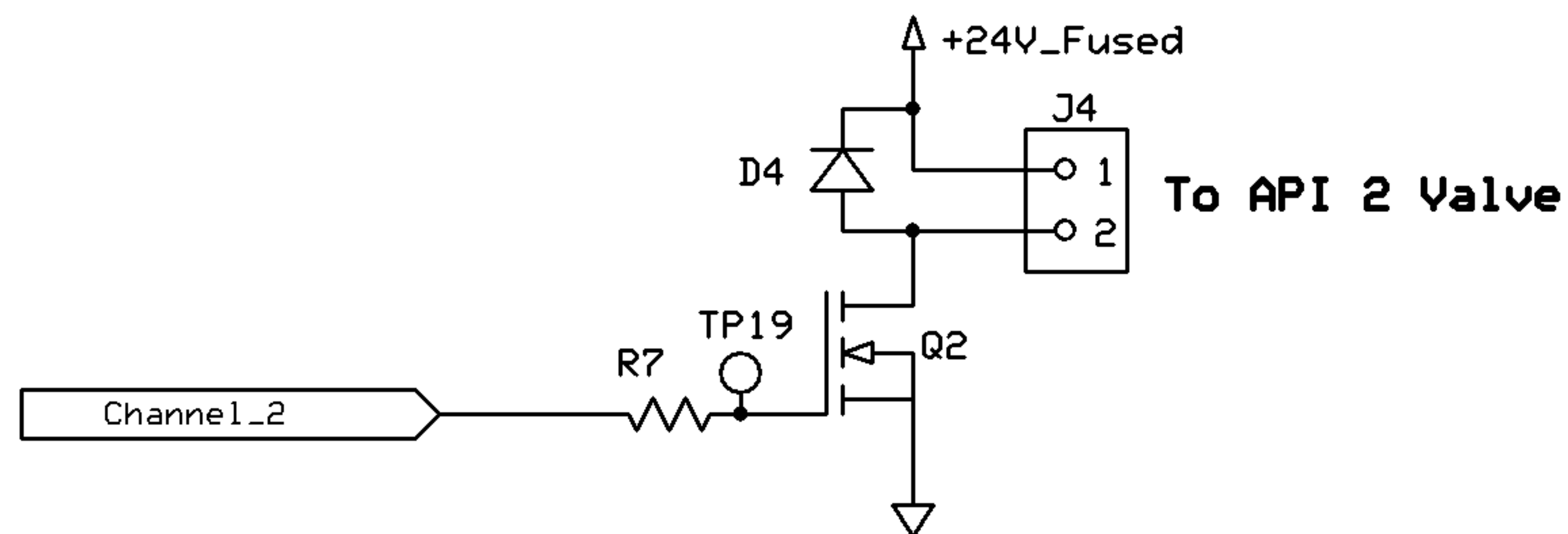
Dial	SP_Address_1	SP_Address_2
1	+5v	0v
2	0v	+5v
3	+5v	+5v
4	0v	0v

Dial	Channel 1	Channel 2	Channel 3	Channel 4
1	0v	+5v	0v	0v
2	0v	0v	+5v	0v
3	0v	0v	0v	+5v
4	+5v	0v	0v	0v

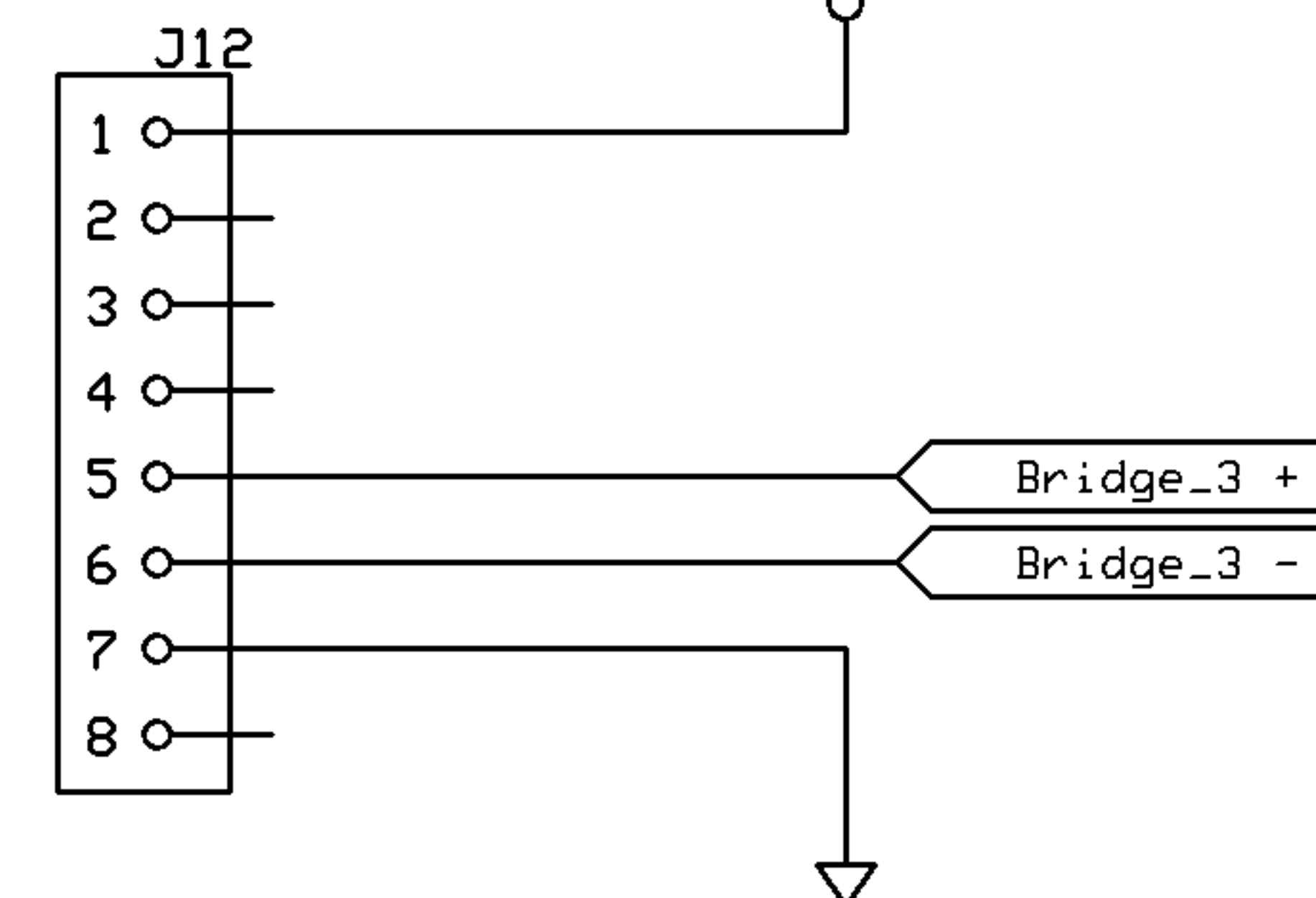




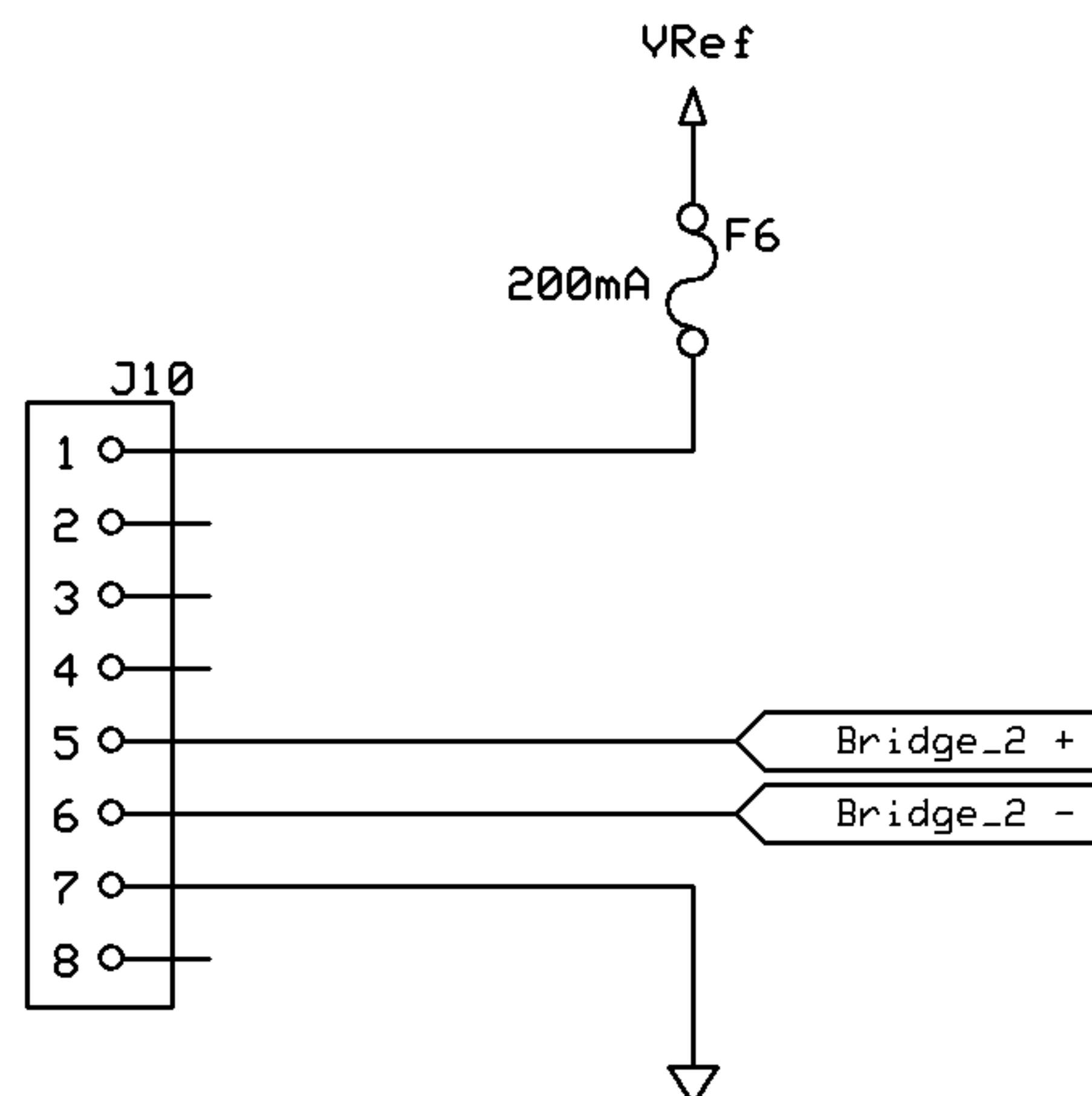
1 In
2 Drain
3 Source



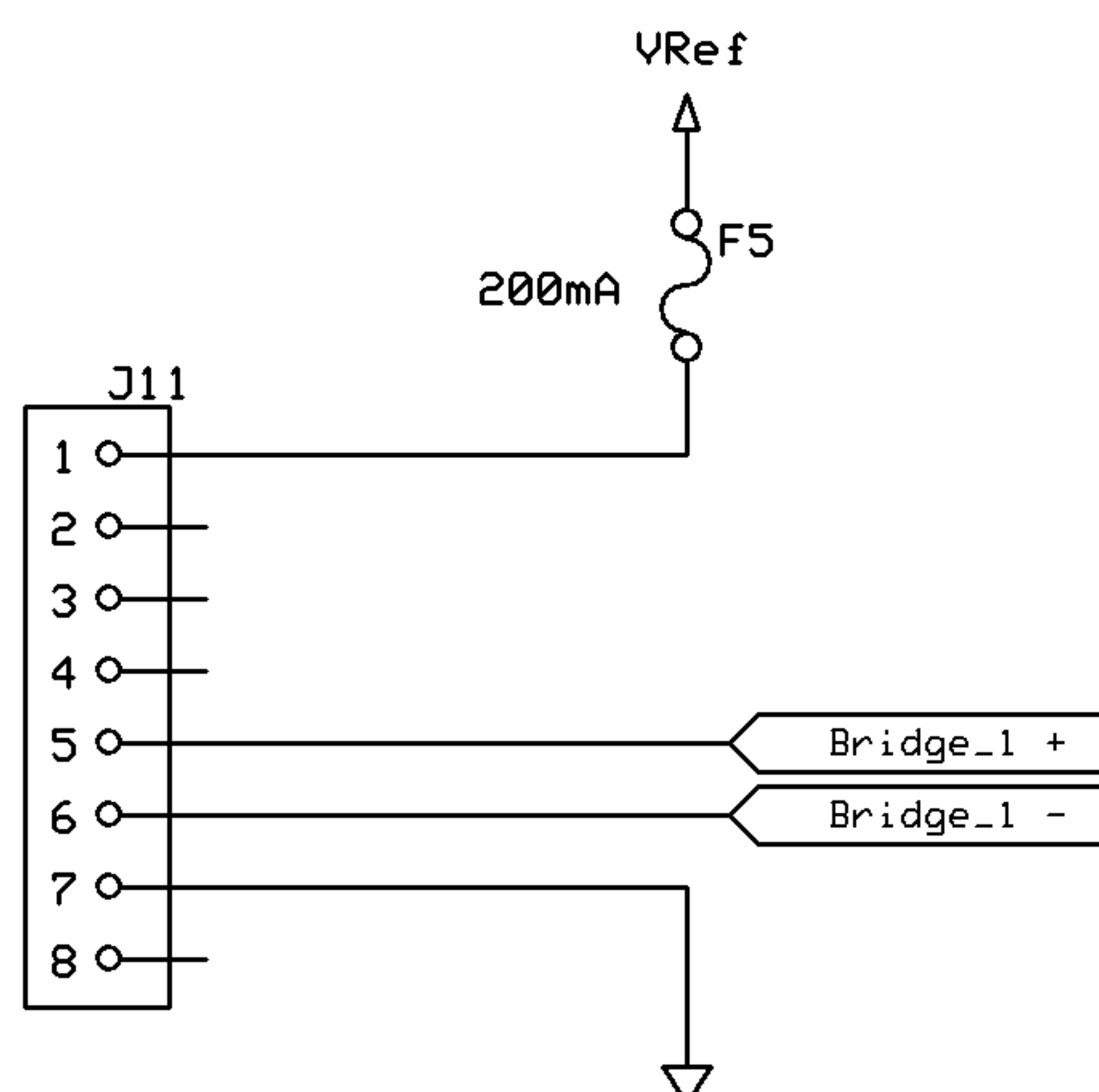
To Pressure
Monitor PCB



To Pressure
Monitor PCB



To Pressure
Monitor PCB



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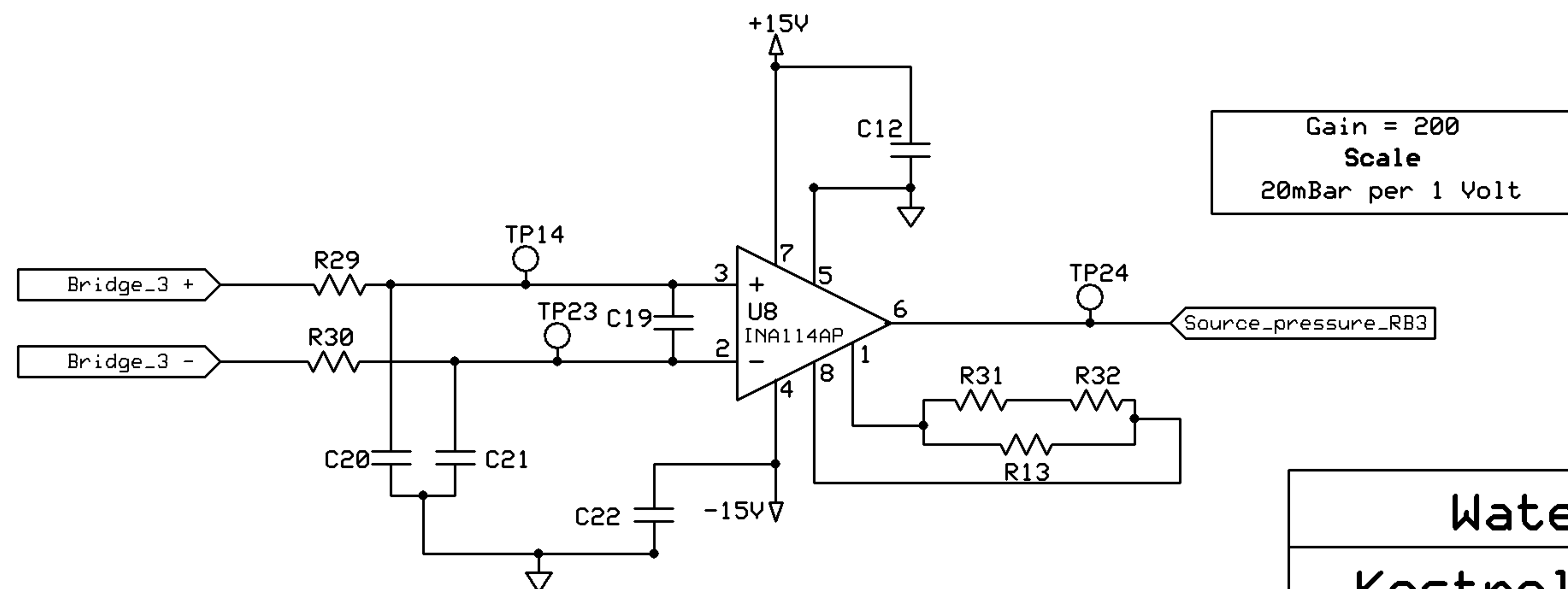
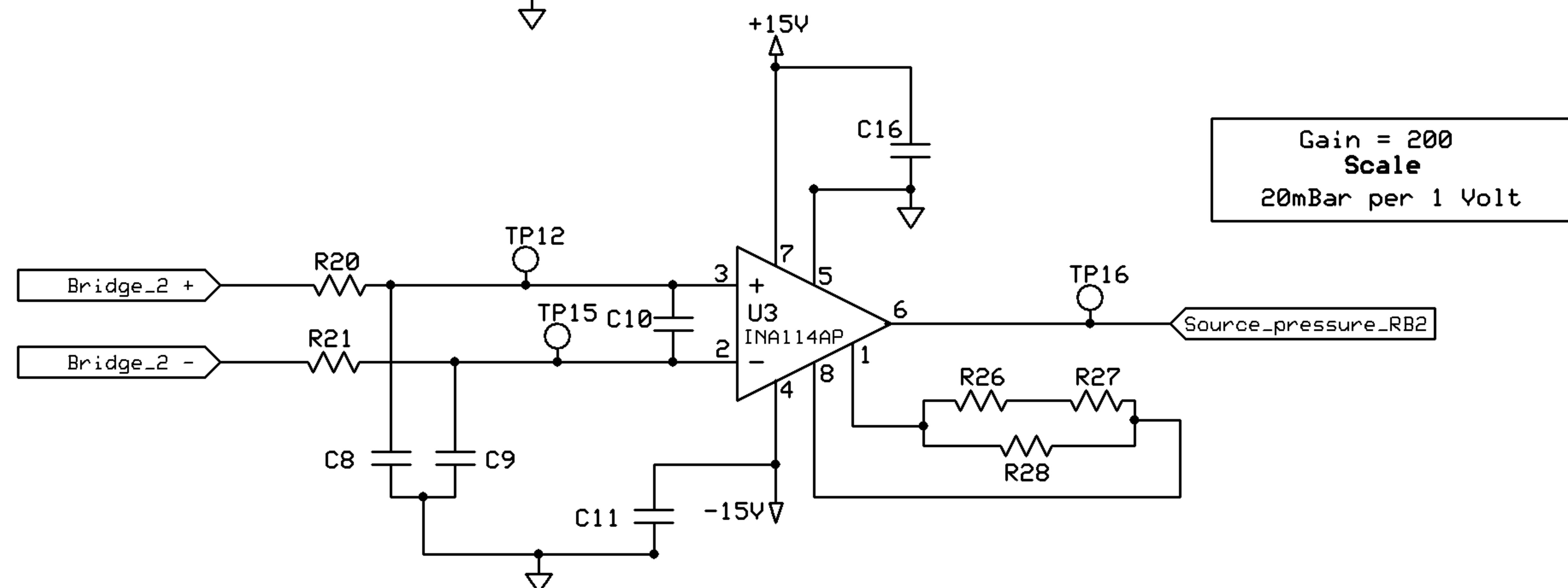
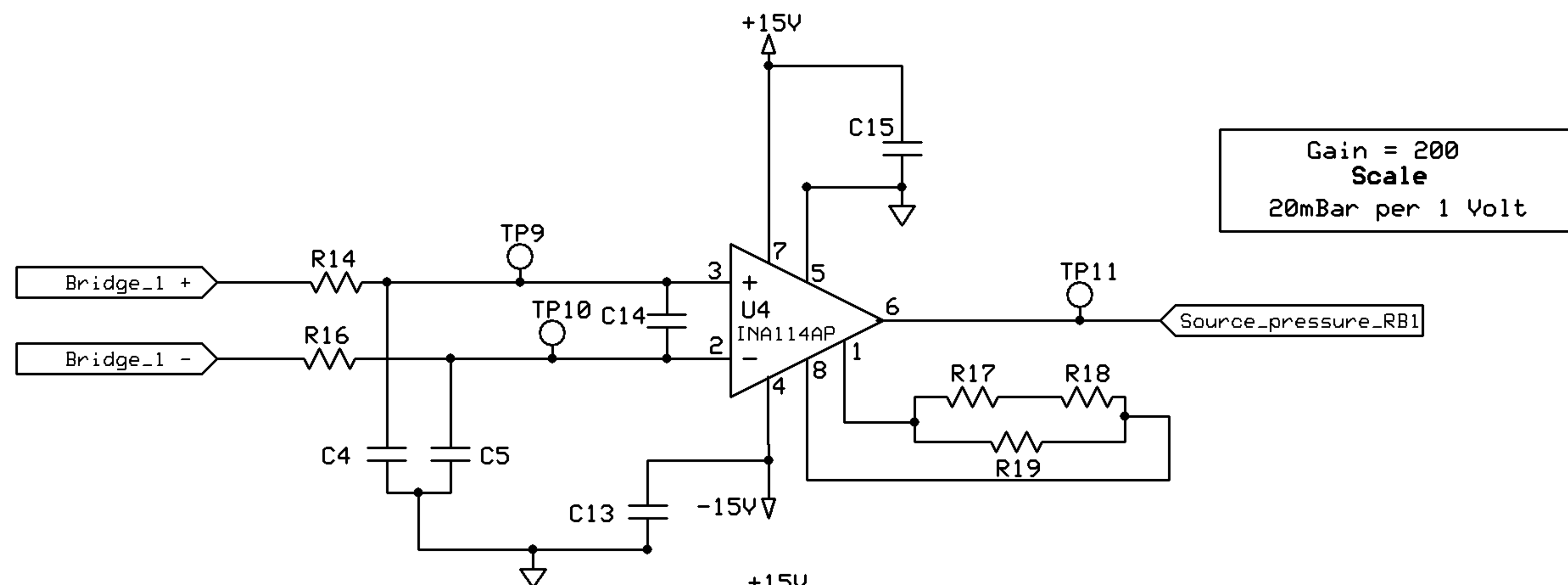
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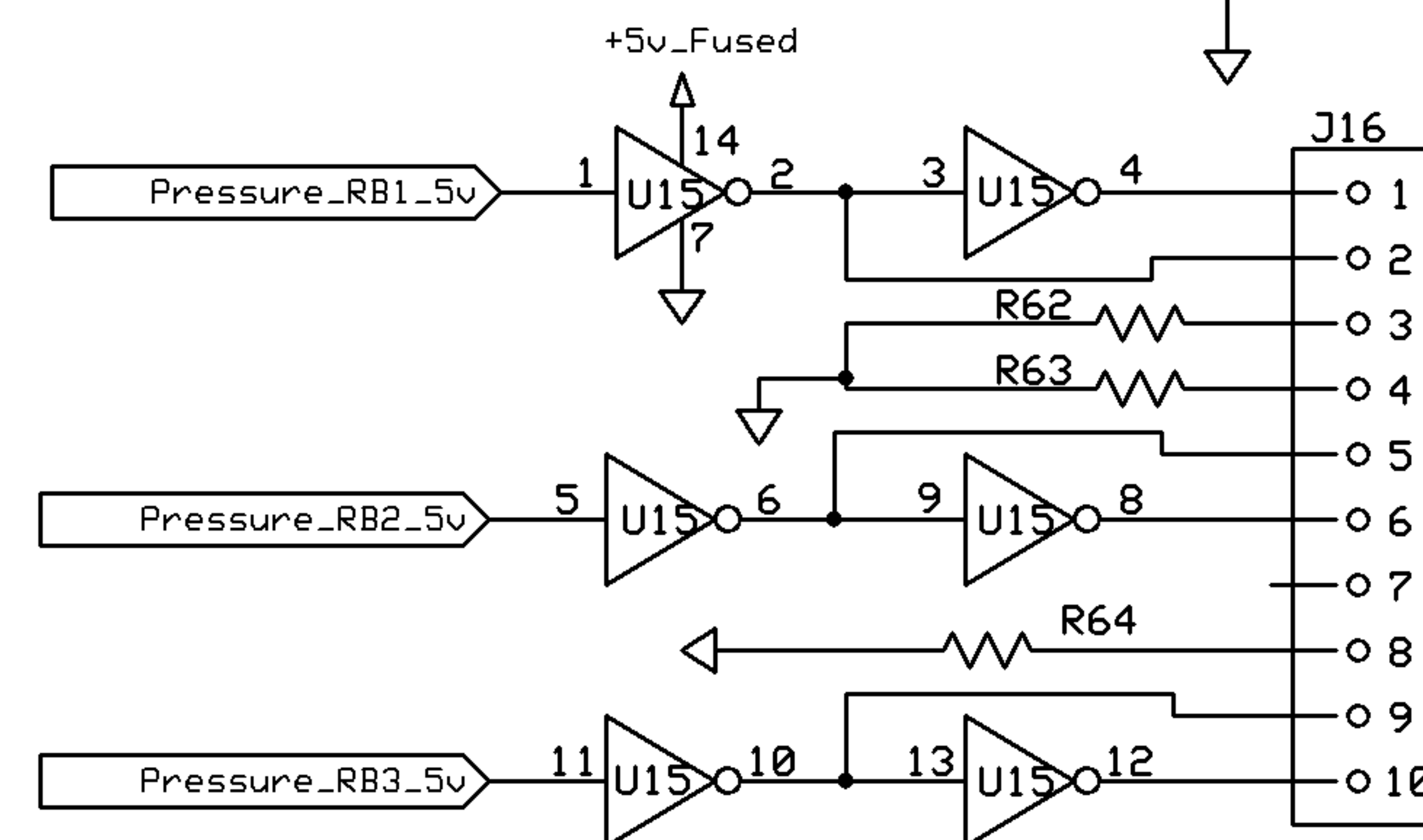
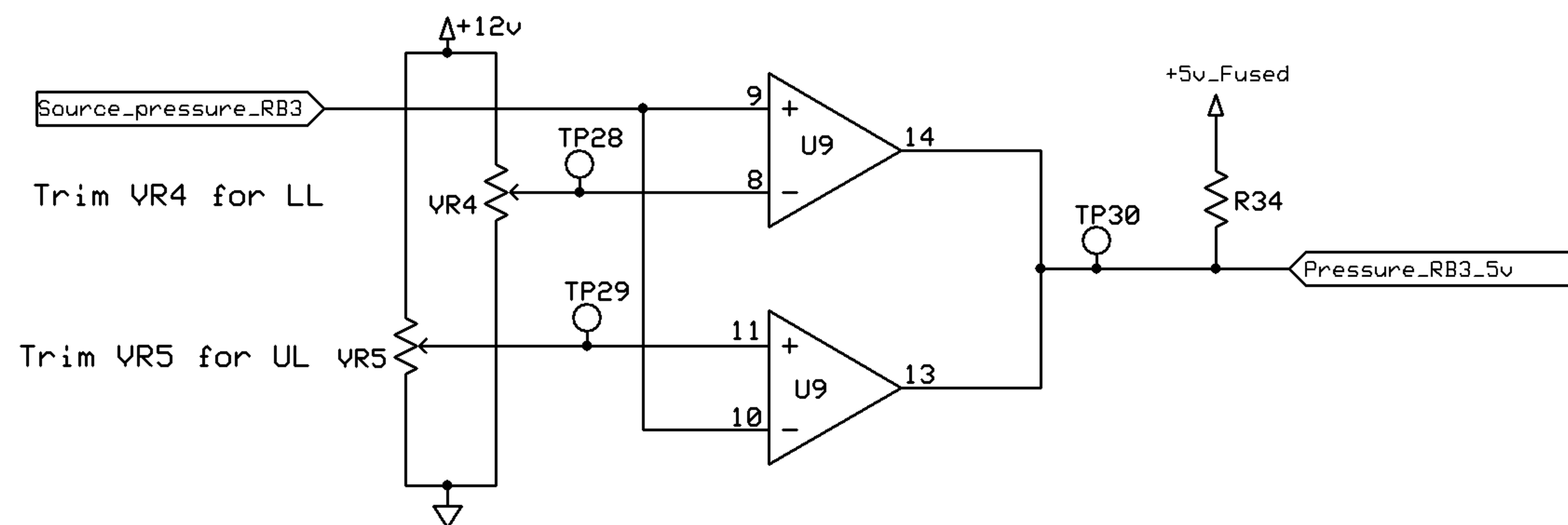
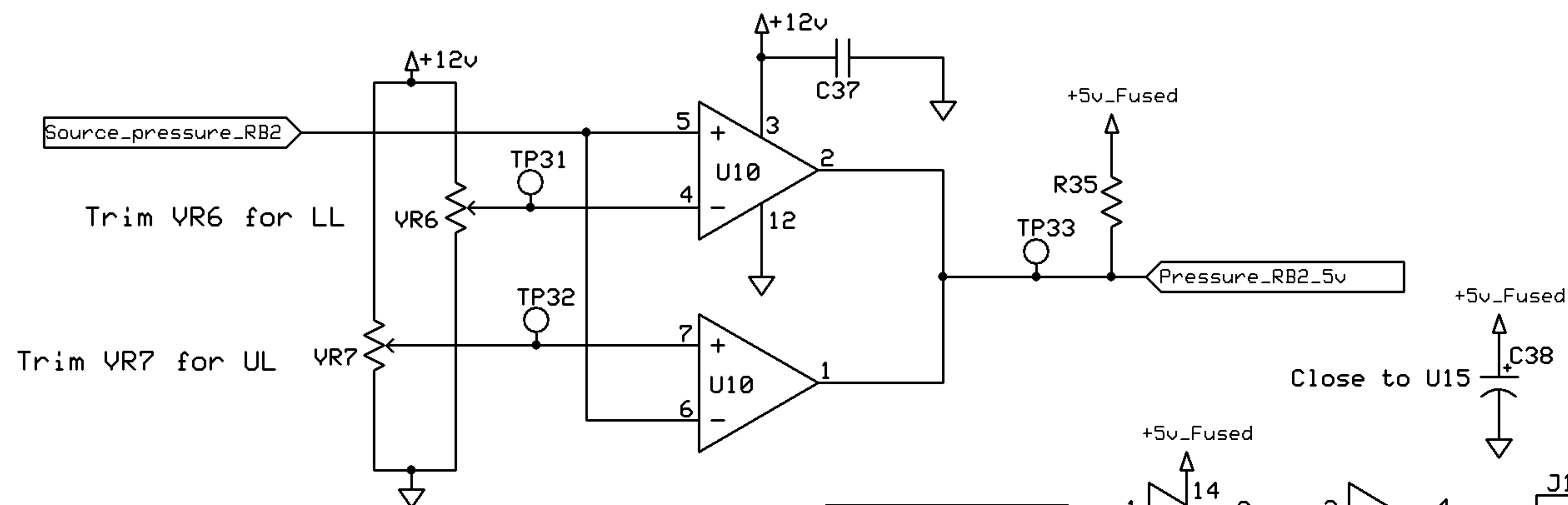
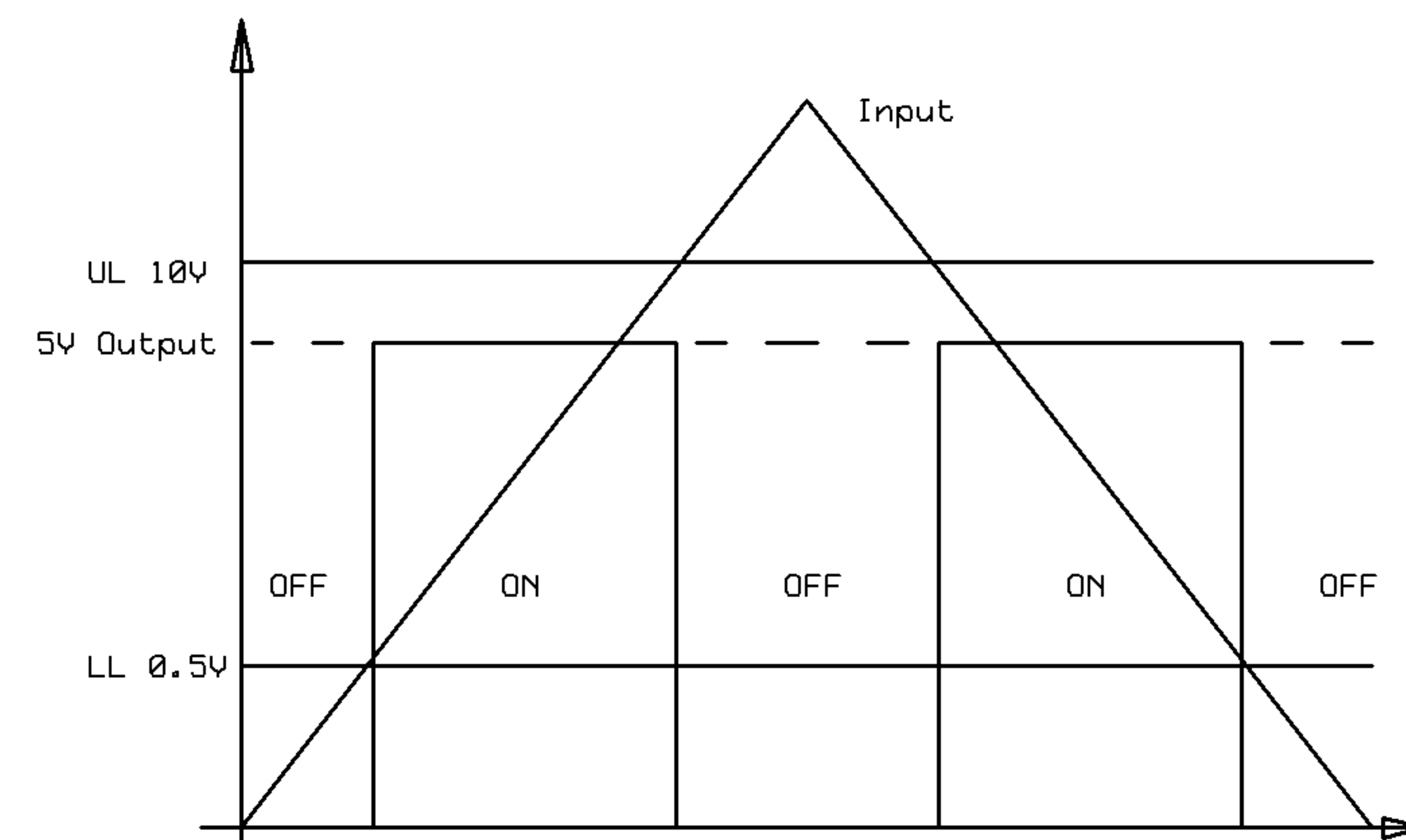
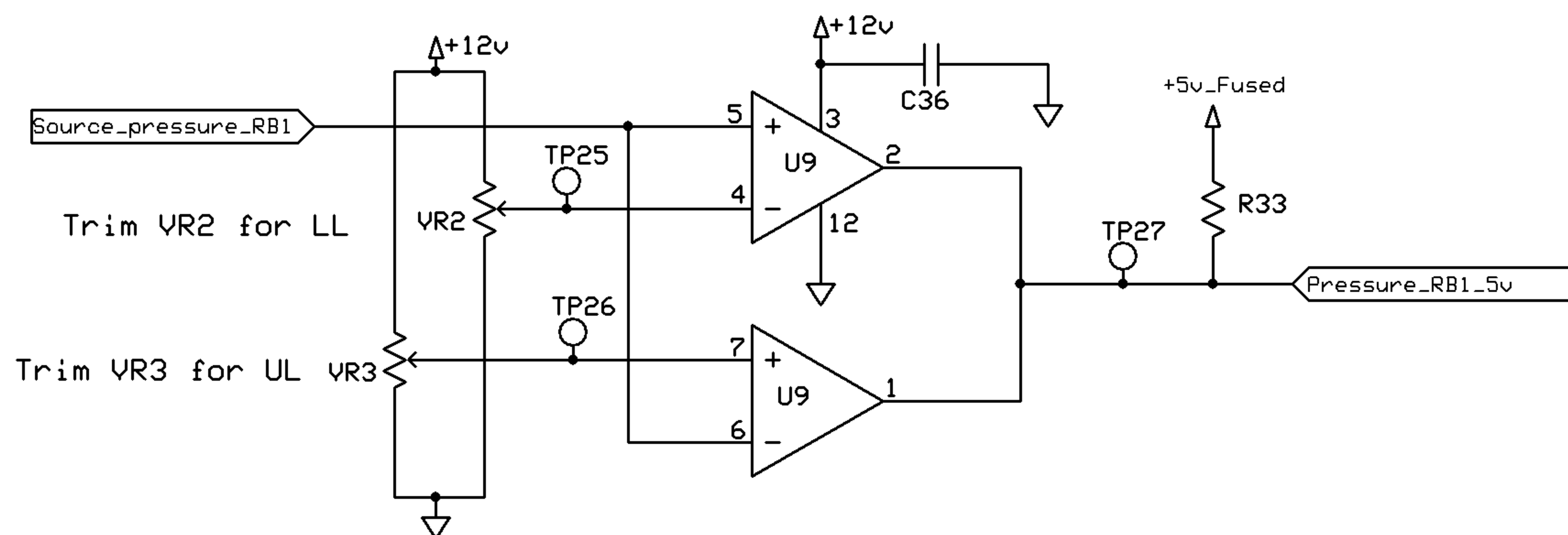
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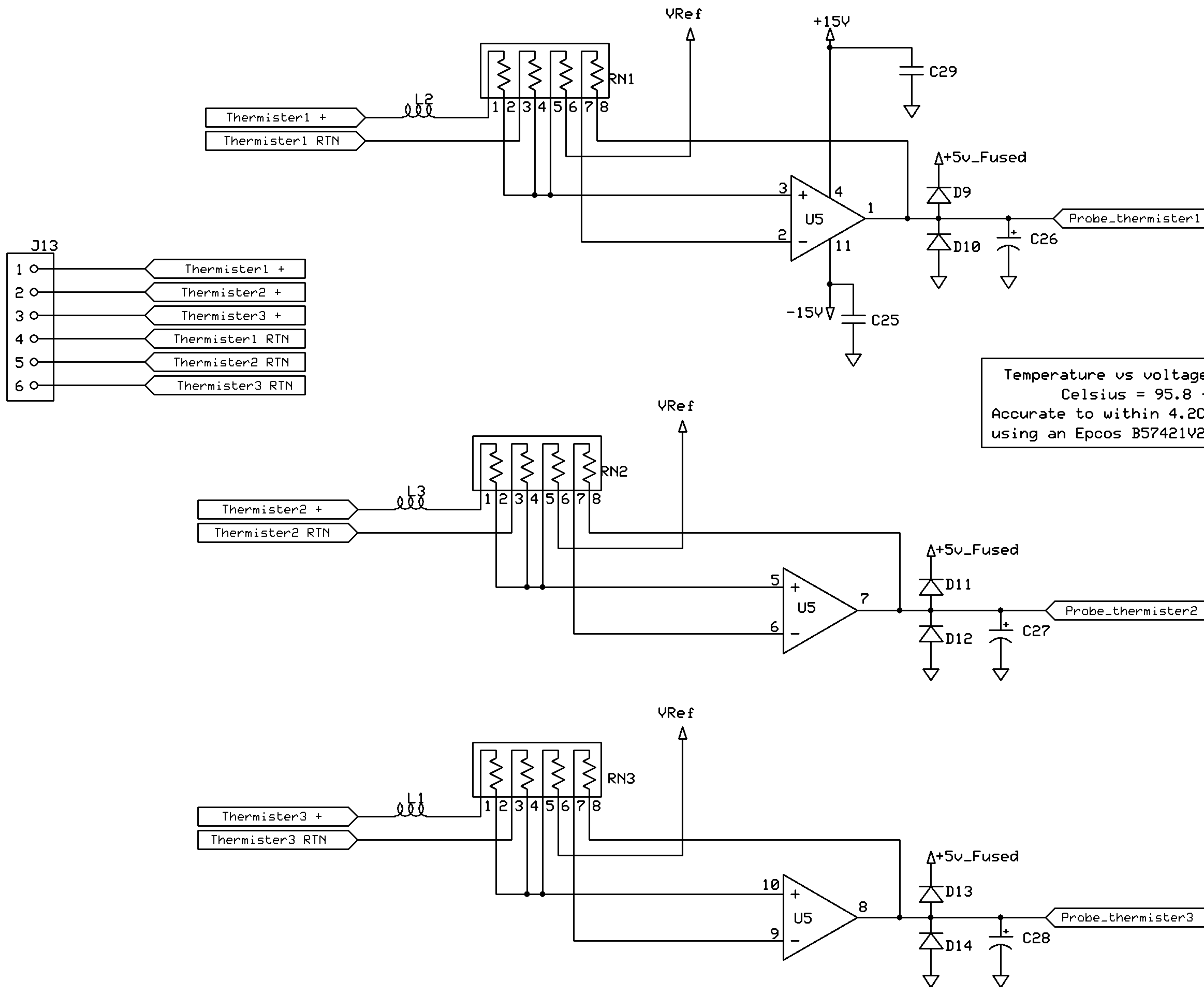
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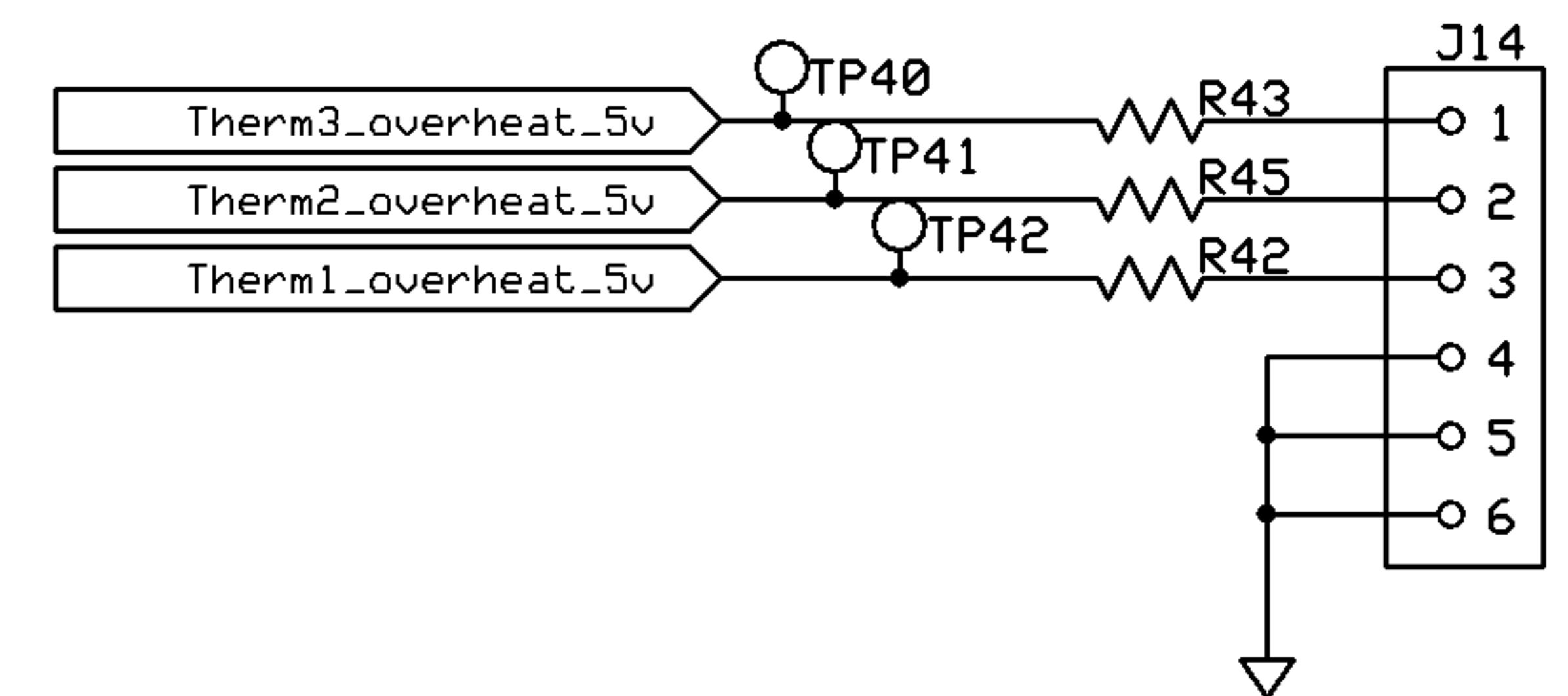
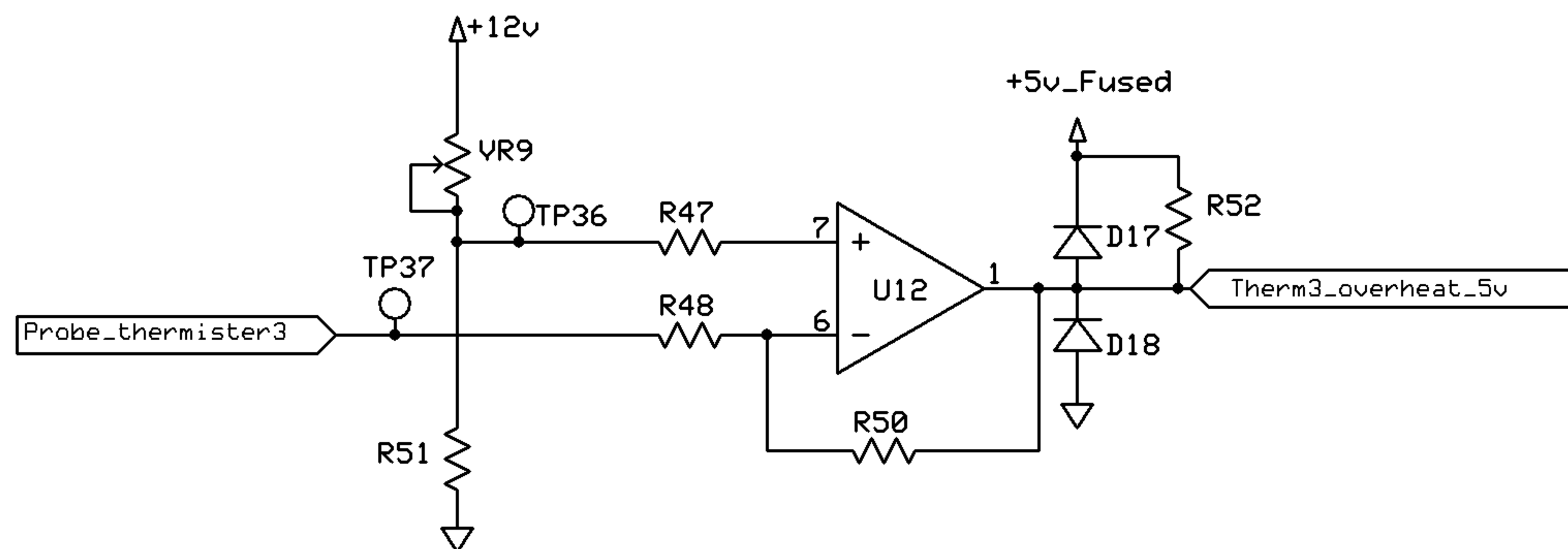
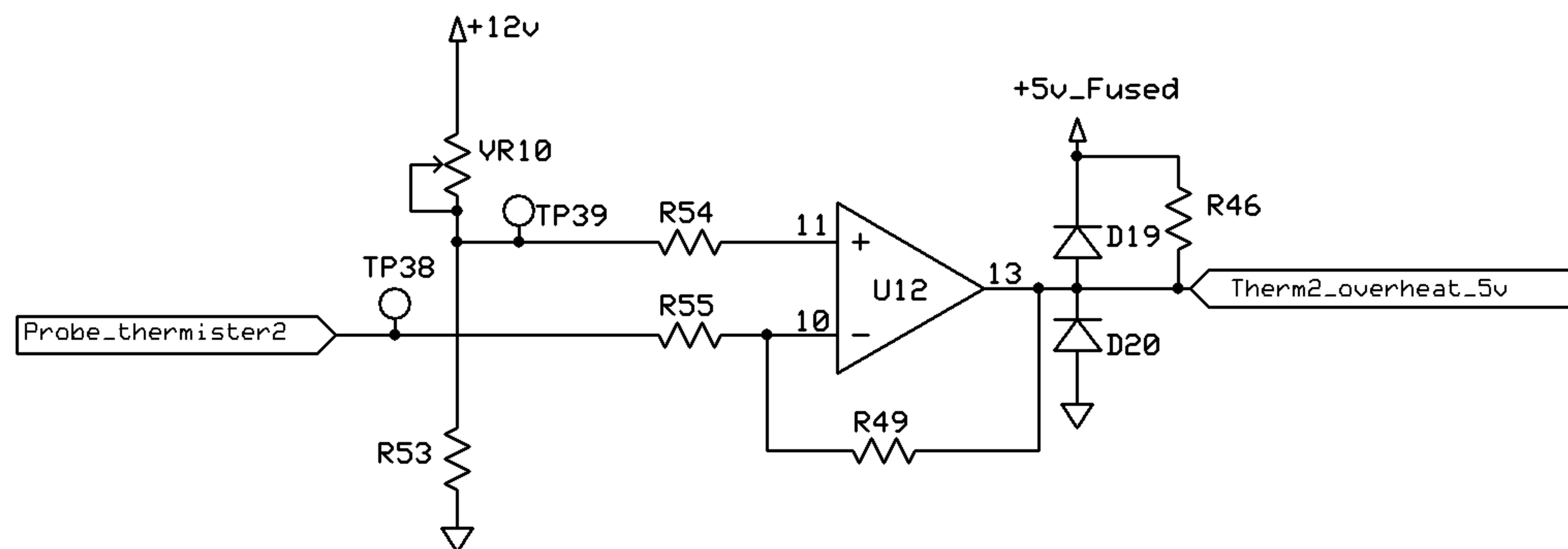
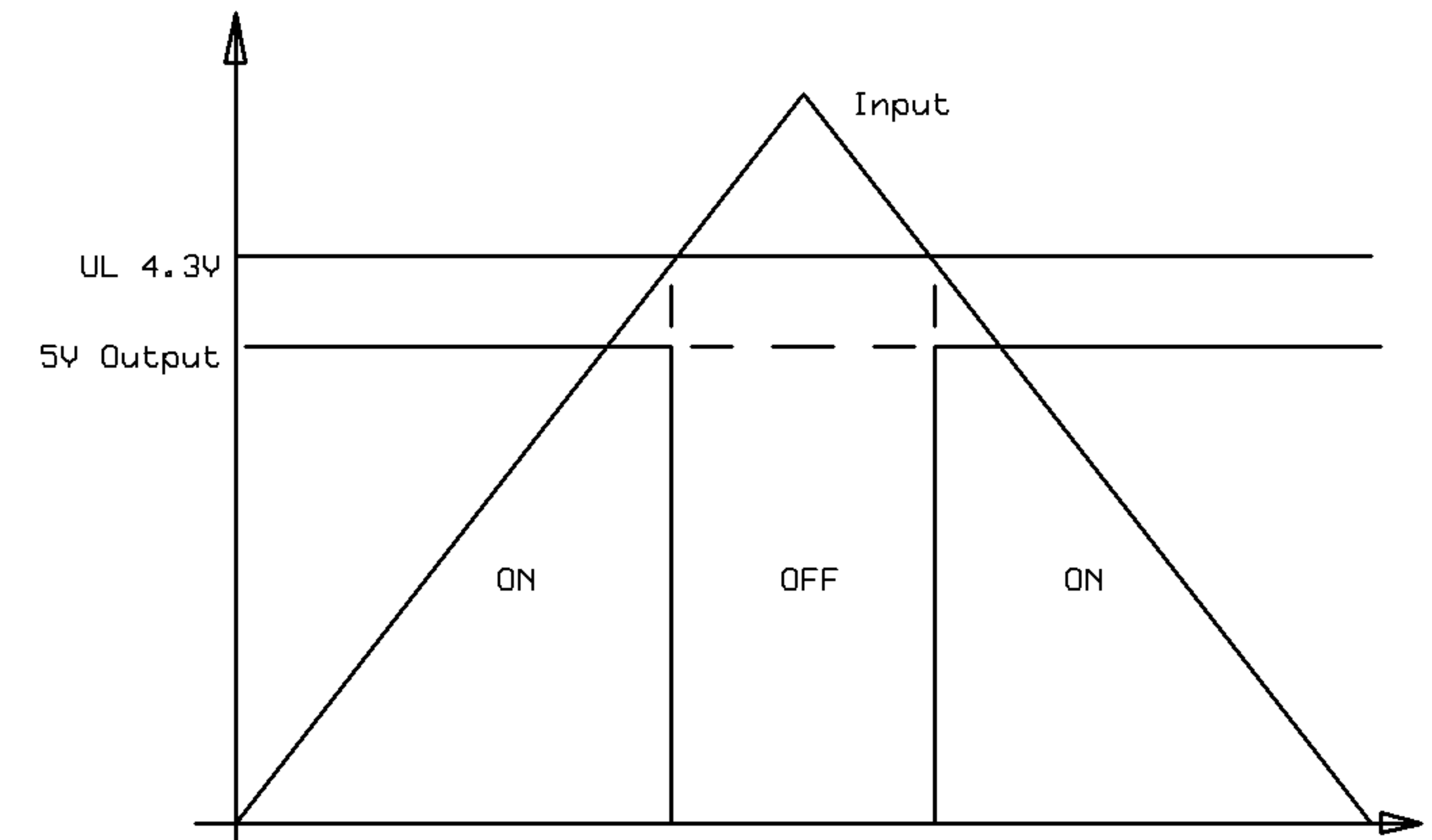
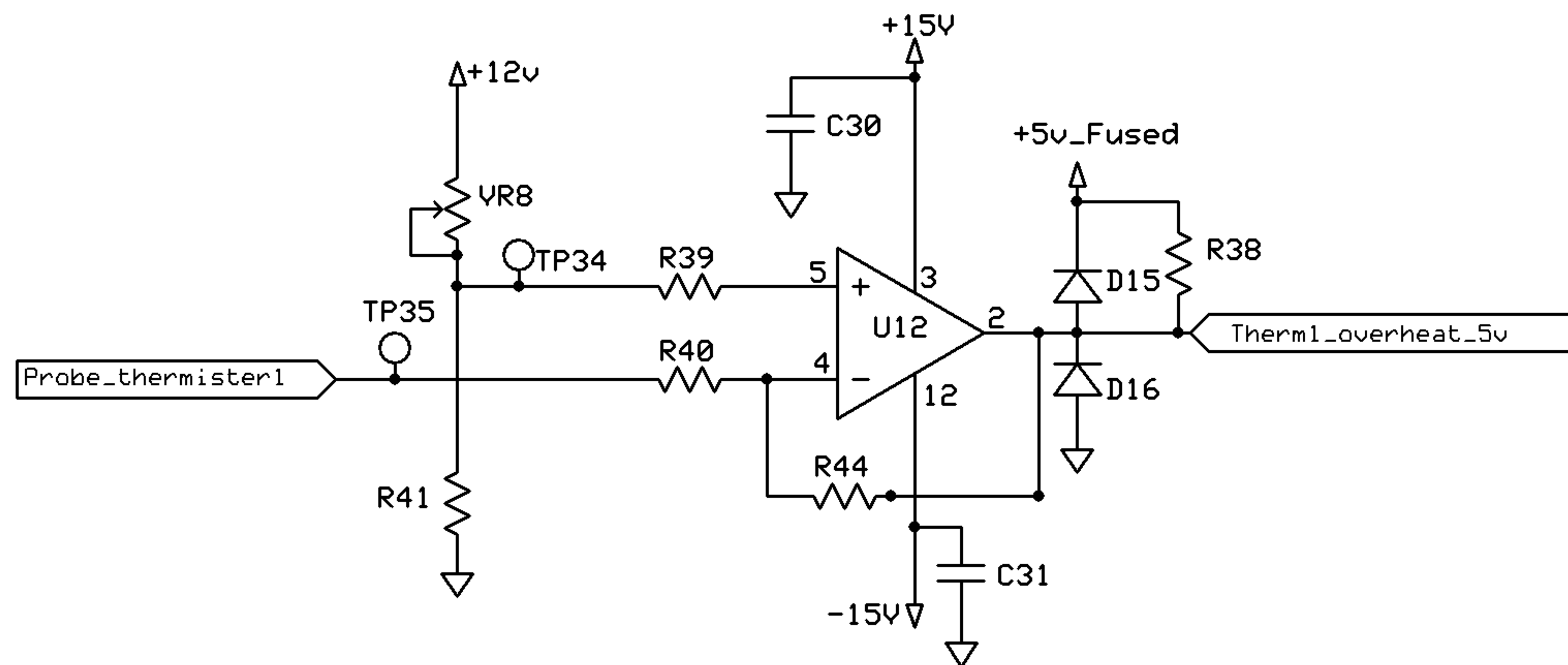


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Temperature vs voltage characteristic is
 Celsius = $95.8 - 21.4 * \text{Volts}$
 Accurate to within 4.2C over the range 15C to 70C
 using an Epcos B57421V2103J062

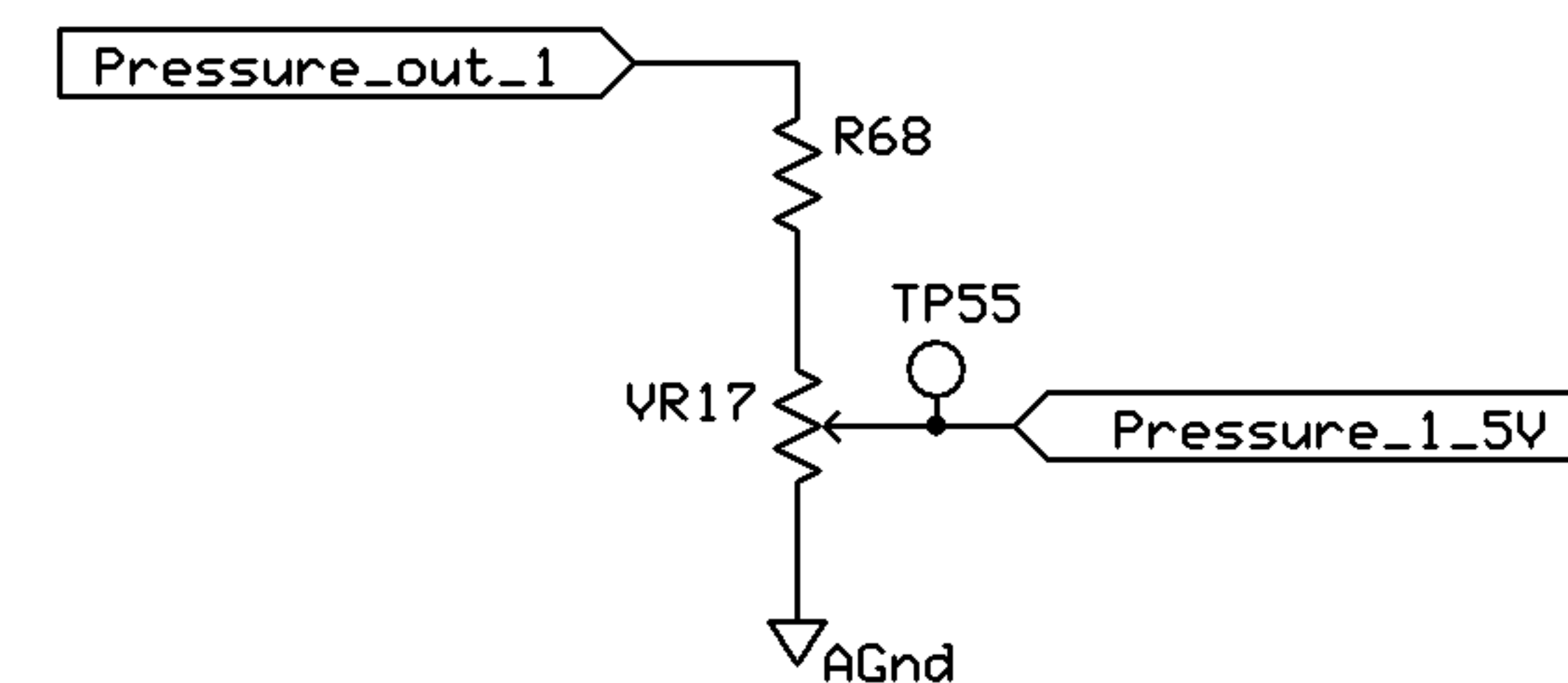
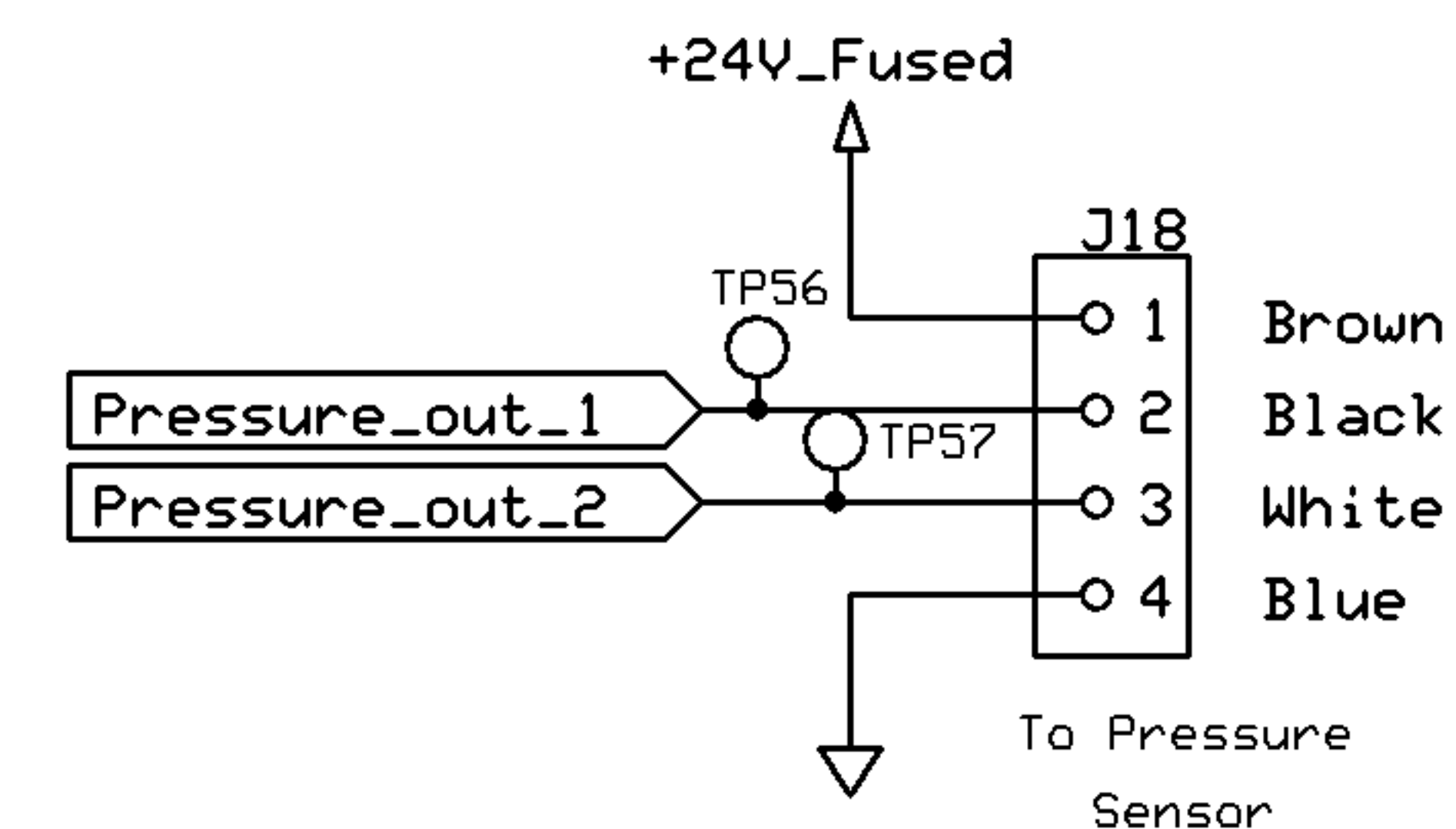
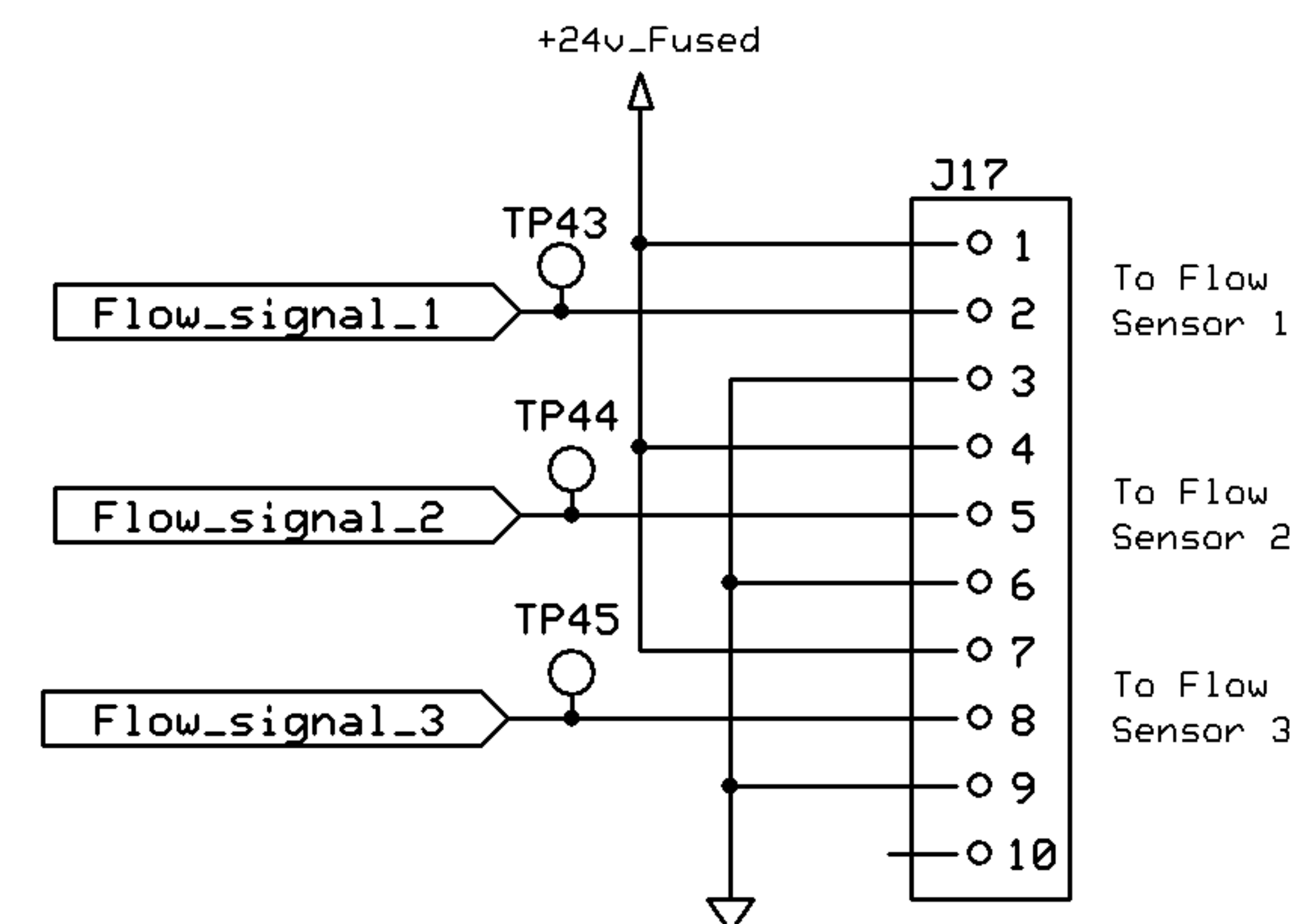
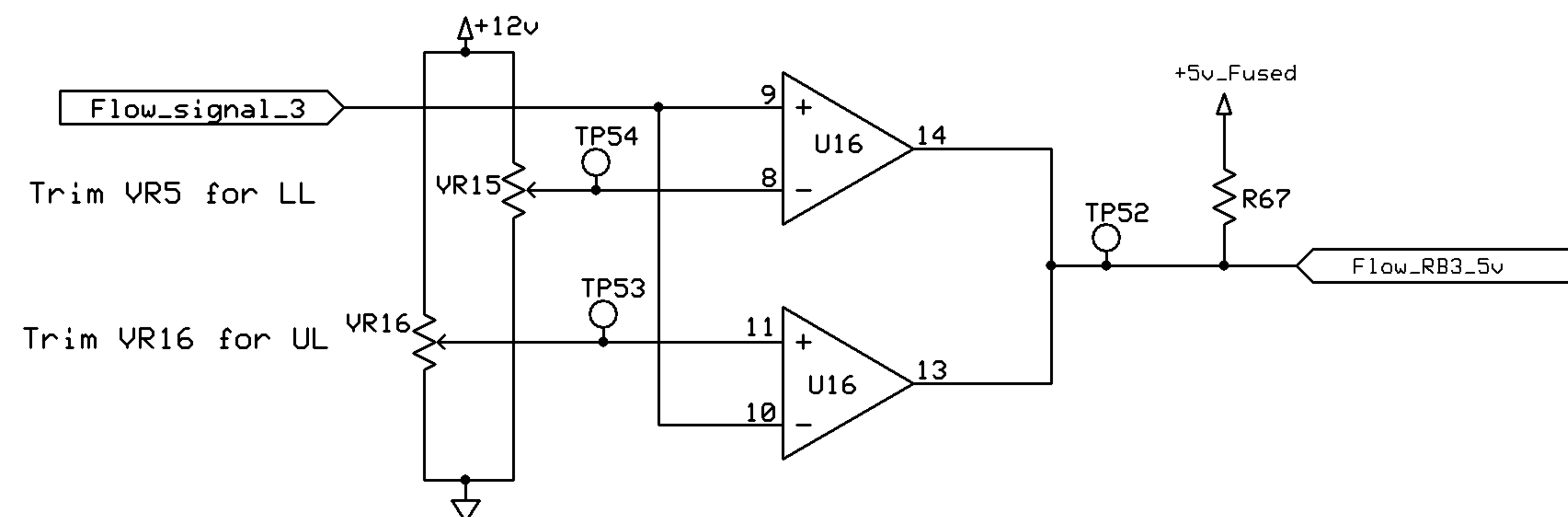
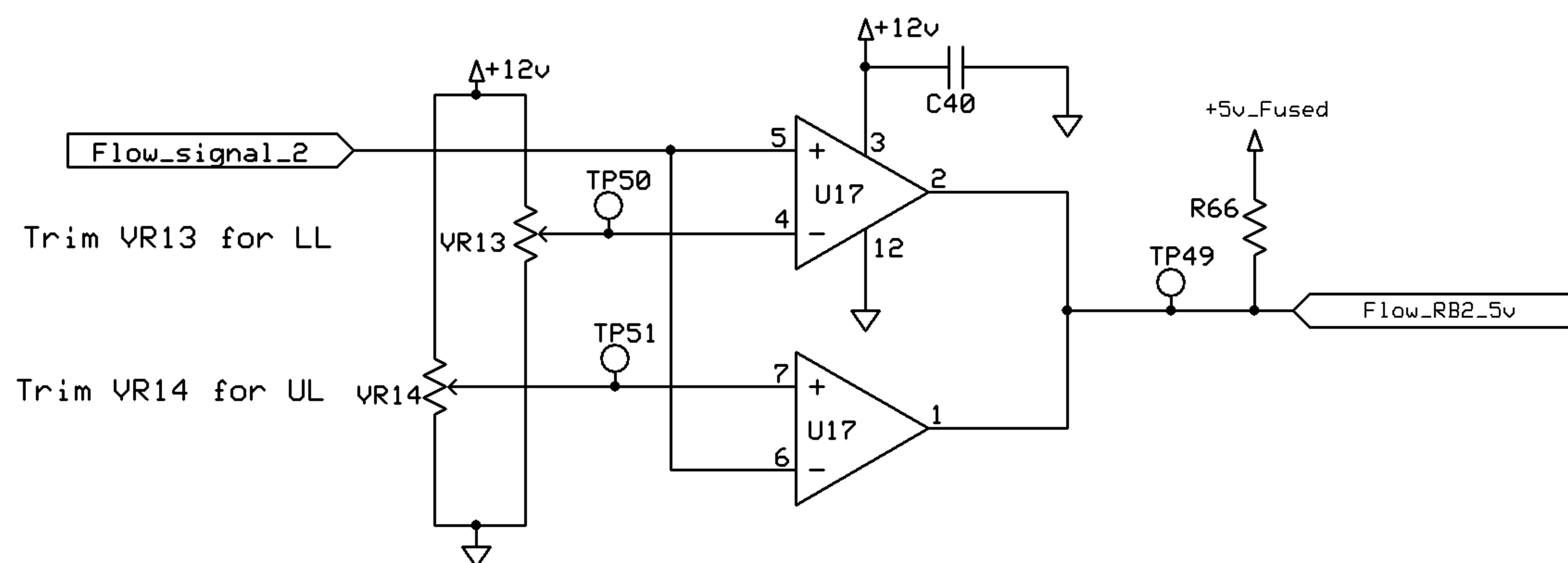
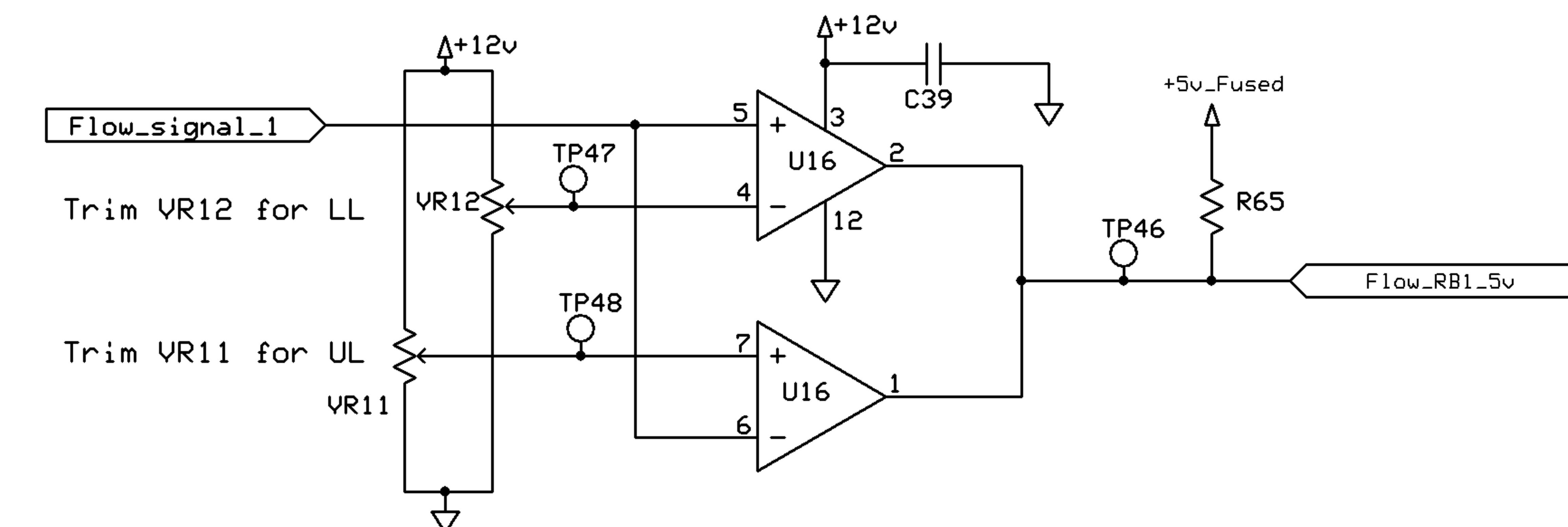


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