

## Triple Comparator BOM v6

Reverselandfill 2022

<b>Resistors</b>	<b>value</b>	<b>amount</b>
r1, r2, r3	5k1	3
r4, r5, r6, r7, r8, r9	1k	6
r10, r11, r12	10k	3
r17, r19, r21	100k	3
r18, r20, r22	47k	3
<b>Diodes</b>		
d1, d2, d3	1n914 or 1n5711	3
d4	1n4001 or link	1
<b>Capacitors</b>		
c1	100nF ceramic 2.5mm	1
c2	10uF Electrolythic 16v	1
<b>Transistors</b>		
t1, t2, t3	2n3904	3
<b>IC</b>		
IC1	74HC14	1
optional	14pin socket	1
<b>Potmeters</b>		
pot1, pot2, pot3	20k or 25k lin 9mm vertical	3
knobs		3
<b>Jacks</b>		
in1, in2, in3	thonkiconn jack	3
<b>Pinheader</b>	2x12pin (or two 1x12pin)	1

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This project is open source.

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