Aconitum v2
Dual mixer and Noise source

RESISTORS
r1, r2, r4, r5, r6, r7, r8, r10, r11, r12, r13, r14, r15, r17, r23, r26
r3, r16, r24, r25
r9
r18
r20
r21
r22
r27

CAPACITORS
c1, c6, c7, c17
c2, c3, c11, c12
c4
c5, c8, c9, c10
c14
c15
c16

Diode
d1, d2

IC
u1, u2

TRANSISTOR
q1

Hardware
IN1, IN2, IN3, IN4, IN5, IN6, OUT1, OUT2
MIX2, MIX2, MIX3, MIX4, MIX5, MIX6
Knobs
SV1
NH (noise routing)
Jumpers (enable noise on channel 3)
screws
power cable

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2024

VALUE	#
100k	16
1k	4
680r	1
150k	1
10k	1
470k	1
1m	1
20k	1
10uF	4
47pF code 47	4
1uF code 105	1
100nF code 104	4
1nF code 102	1
2.2nF code 222	1
5.6nF code 562	1
1n4001	2
TL074 + 14pin socket	2
BC548	1
Thonkiconn jacks + nuts	8
b100k 9mm vertical potmeter + nuts	6
	6
10pin shrouded header	1
4pin header	1
2pin	2
6mm m3	4
10p to 16p	1