U1 powered from +9V and GND

U1 — 4069
U1 — 4069
D3 — 1N4148
U1 — 4069
R9 — 10k
R8 — 10k
U1 — 4069

D2 — 1N4148
D1 — 1N4148

Envelope

R10 10k

GATE
ATTACK
DECAY
SUSTAIN
RELEASE

R1 — 1M
R2 — 1M
R3 — 1M
R7 100R
R4 — 1M
R5 — 1M

4069UB — U2

1	A	Vdd	14
2	Ainv	F	13
3	B	Finv	12
4	Binv	E	11
5	C	Einv	10
6	Cinv	D	9
7	Vss	Dinv	8

C1 — 1u
R11 — 10k
R6 — 1M

4069UB — U3

1	A	Vdd	14
2	Ainv	F	13
3	B	Finv	12
4	Binv	E	11
5	C	Einv	10
6	Cinv	D	9
7	Vss	Dinv	8

+9V
-9V

4069 CV-ADSR v0.1
(c) 2001 Magnus Danielson
Done in gEDA

C1 and R11 values are bogus at this time!!
R1-R6 shall be the same, but 1M picked by a finger in the air
R7 shall be fairly low, 100 Ohm seemed OK