

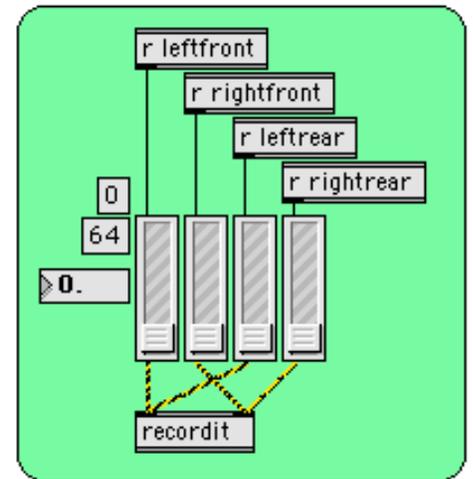
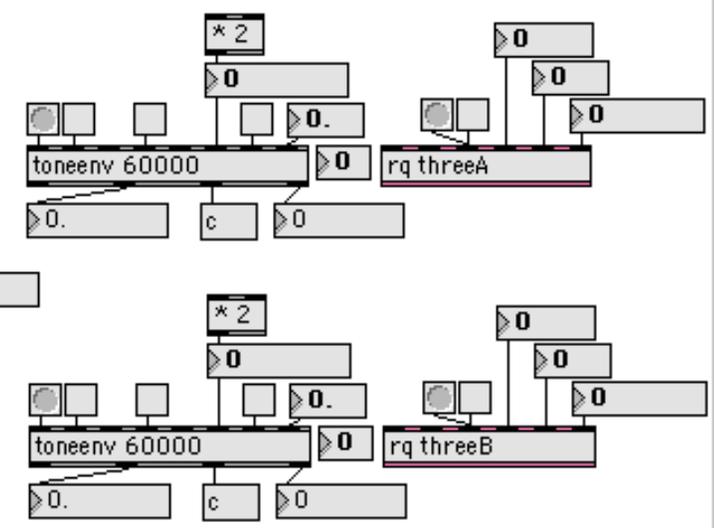
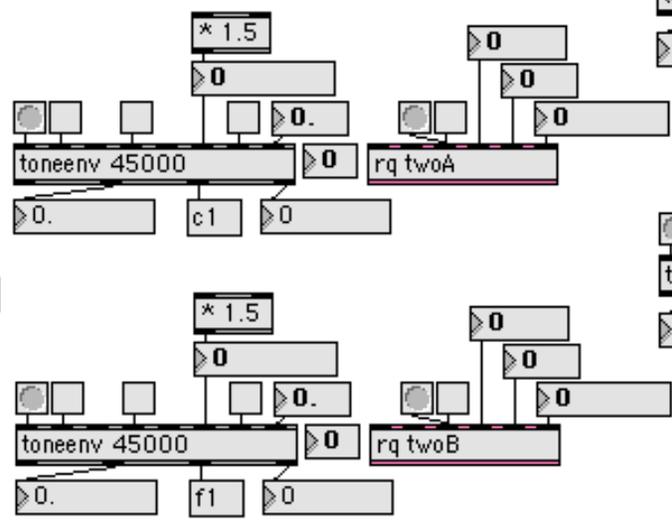
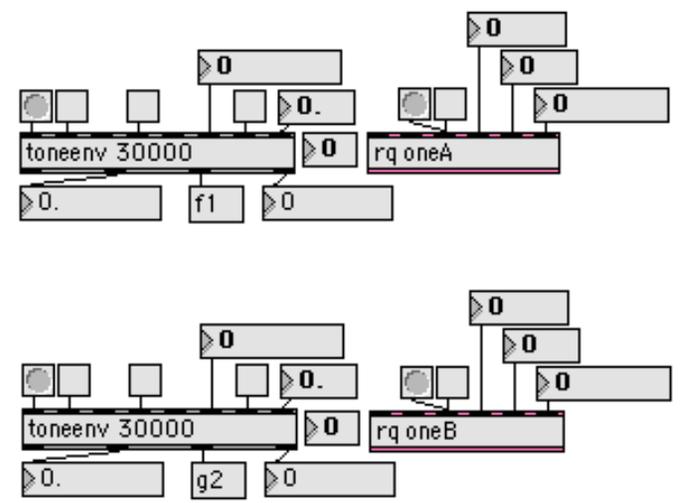
Control panel with the following settings:

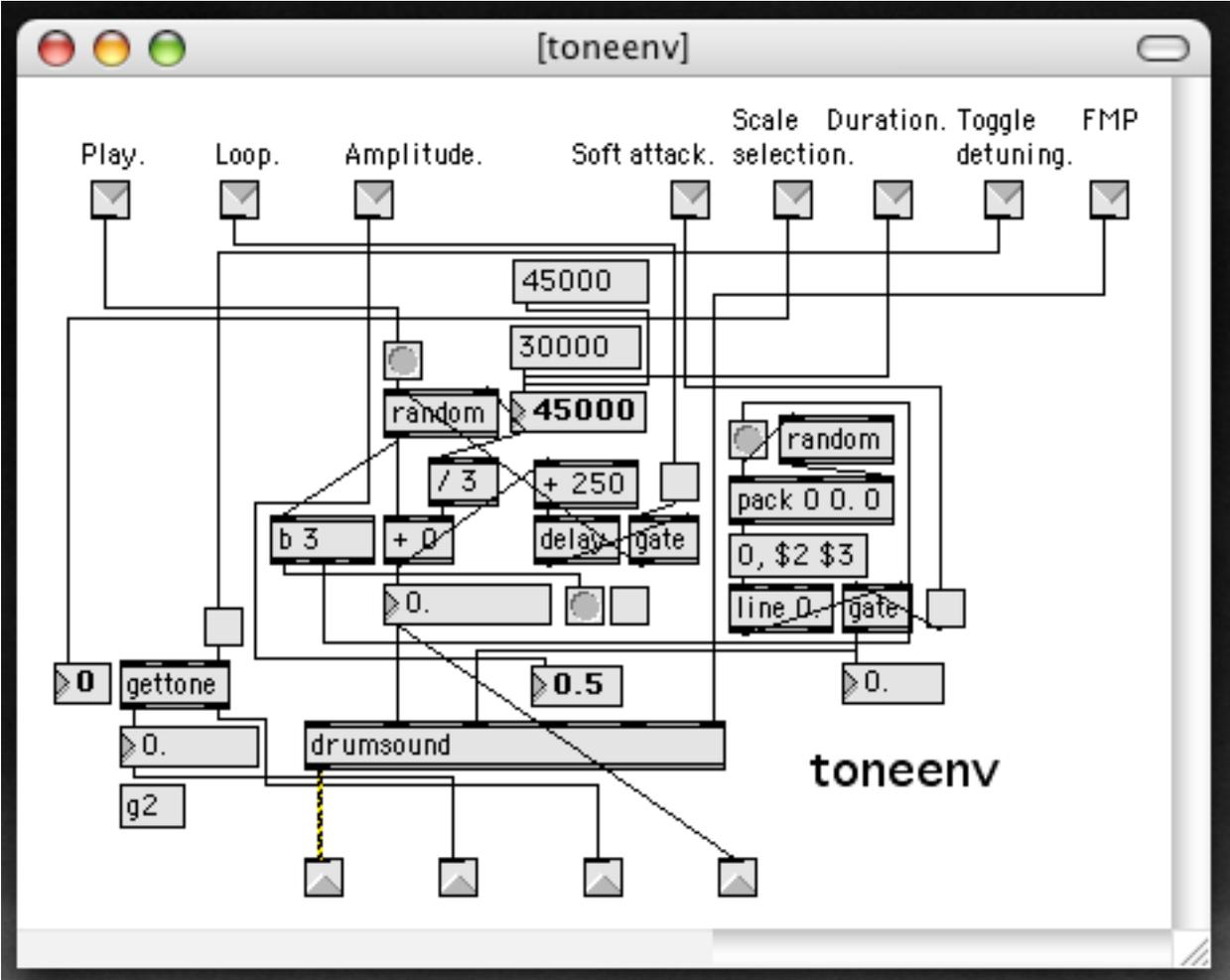
- play: (checkbox)
- loop: (checkbox)
- detune: (checkbox)
- envelopes: (checkbox)
- gain: 0.5
- duration: 0
- FMP: 1.
- speaker routing: 0
- scale type: 1

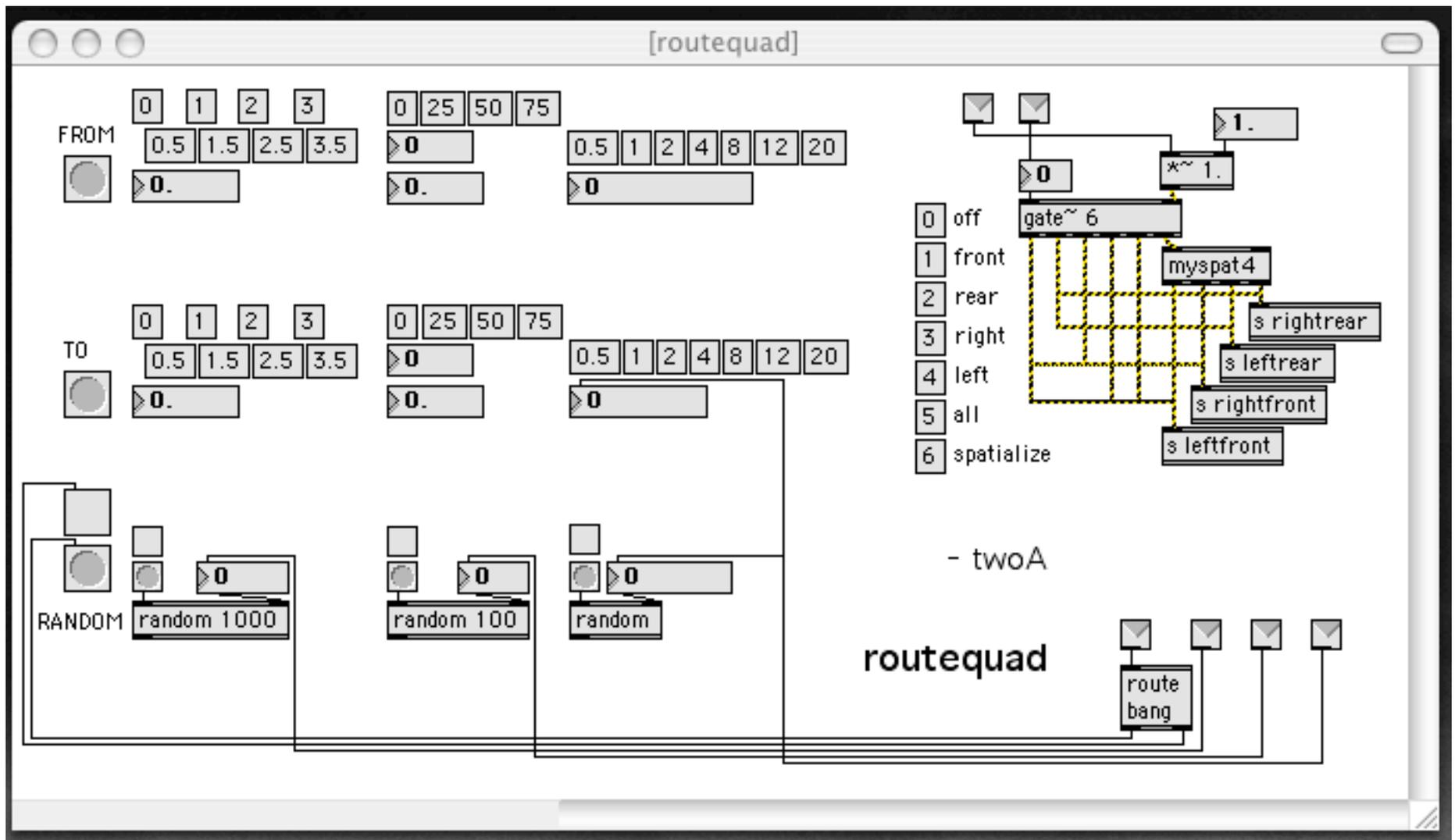
- 1 feel me minor
- 2 feel me major
- 3 tonic/dominant++
- 4 c and g only
- 5 cycle of fifths
- 6 c triad

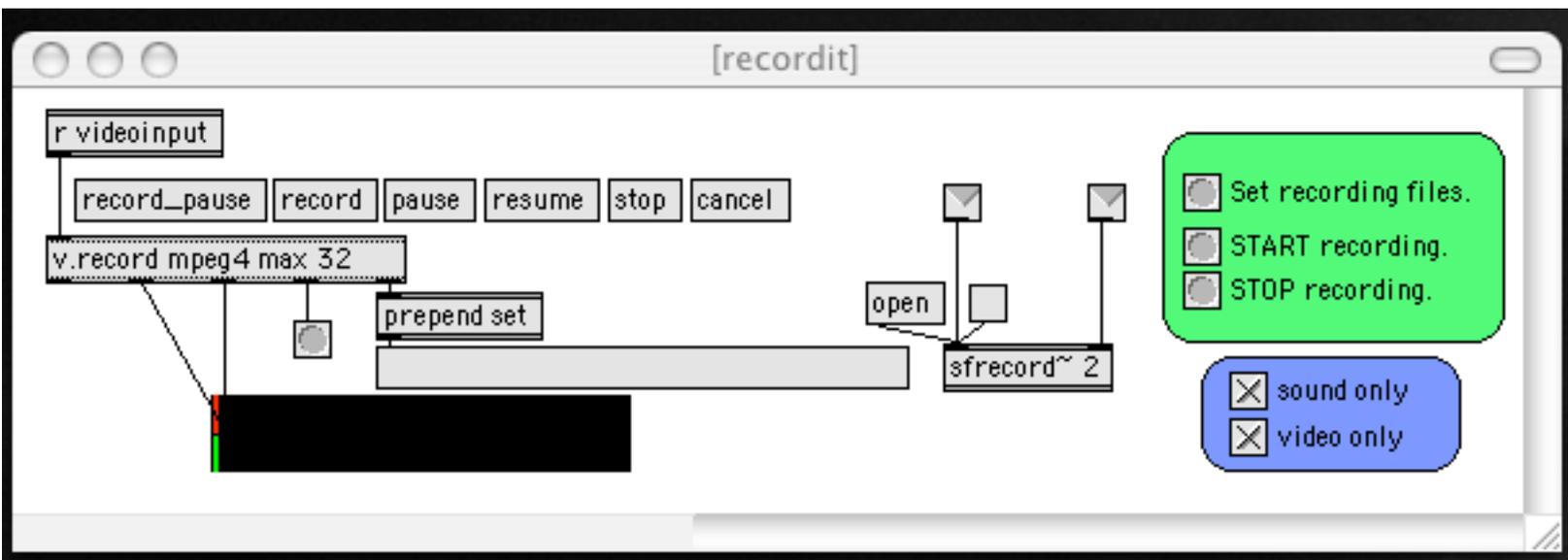
Control panel with the following settings:

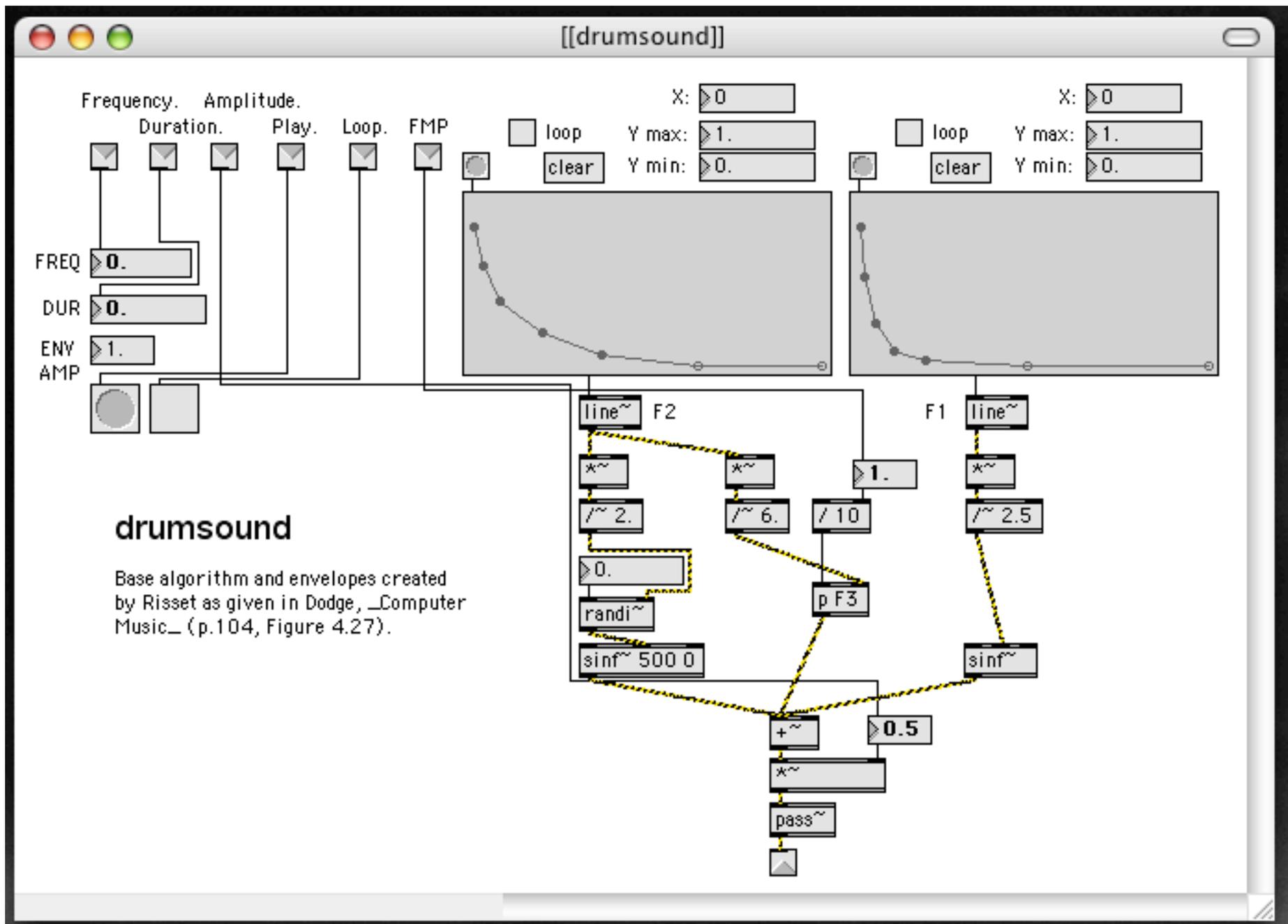
- step diffusion: (checkbox)
- loop diffusion: (checkbox)
- azimuth: 0
- distance: 0
- duration of diffusion: 0

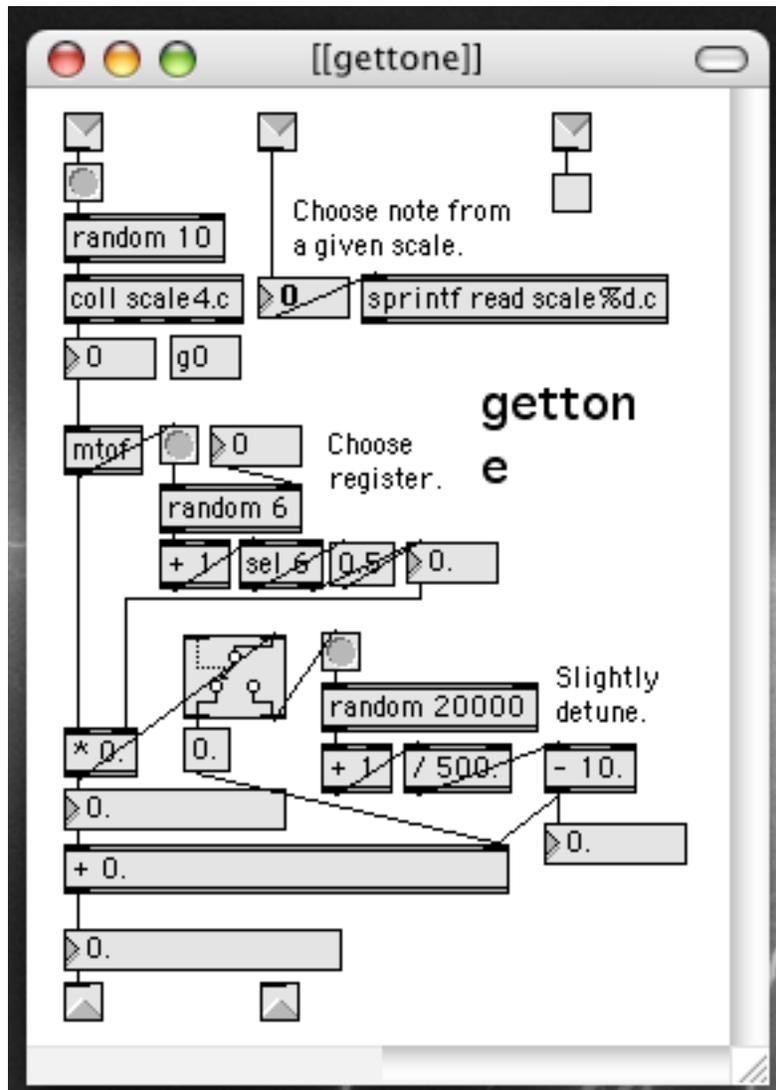












The image shows a screenshot of a code editor with six overlapping windows, each displaying a list of code lines with line numbers and character names. The windows are titled scale1.c through scale6.c. The code in each window is as follows:

```
scale1.c:1
0, 48 c;
1, 52 e;
2, 57 a;
3, 60 c1;
4, 64 e-1;
5, 67 g1;
6, 71 b1;
7, 74 d2;
8, 79 g2;
9, 83 b2;

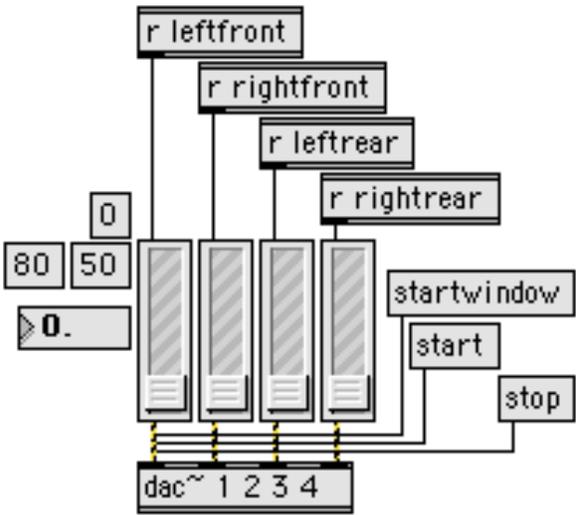
scale2.c:1
0, 48 c;
1, 52 e;
2, 55 g;
3, 57 a;
4, 60 c1;
5, 62 d1;
6, 64 e1;
7, 65 f1;
8, 79 g2;
9, 83 b2;

scale3.c:1
0, 48 c;
1, 53 f;
2, 55 g;
3, 60 c1;
4, 65 f1;
5, 67 g1;
6, 72 c2;
7, 76 e2;
8, 52 e;
9, 45 a0;

scale4.c:1
0, 43 g0;
1, 48 c;
2, 55 g;
3, 60 c1;
4, 67 g1;
5, 72 c2;
6, 79 g2;
7, 48 c;
8, 55 g;
9, 60 c1;

scale5.c:1
0, 43 g0;
1, 50 d;
2, 57 a;
3, 64 e1;
4, 71 b1;
5, 43 g0;
6, 50 d;
7, 57 a;
8, 64 e1;
9, 71 b1;

scale6.c:1
0, 43 g0;
1, 48 c;
2, 52 e;
3, 55 g;
4, 60 c1;
5, 64 e1;
6, 67 g1;
7, 72 c2;
8, 76 e2;
9, 79 g2;
```



==PUNCTUATION==

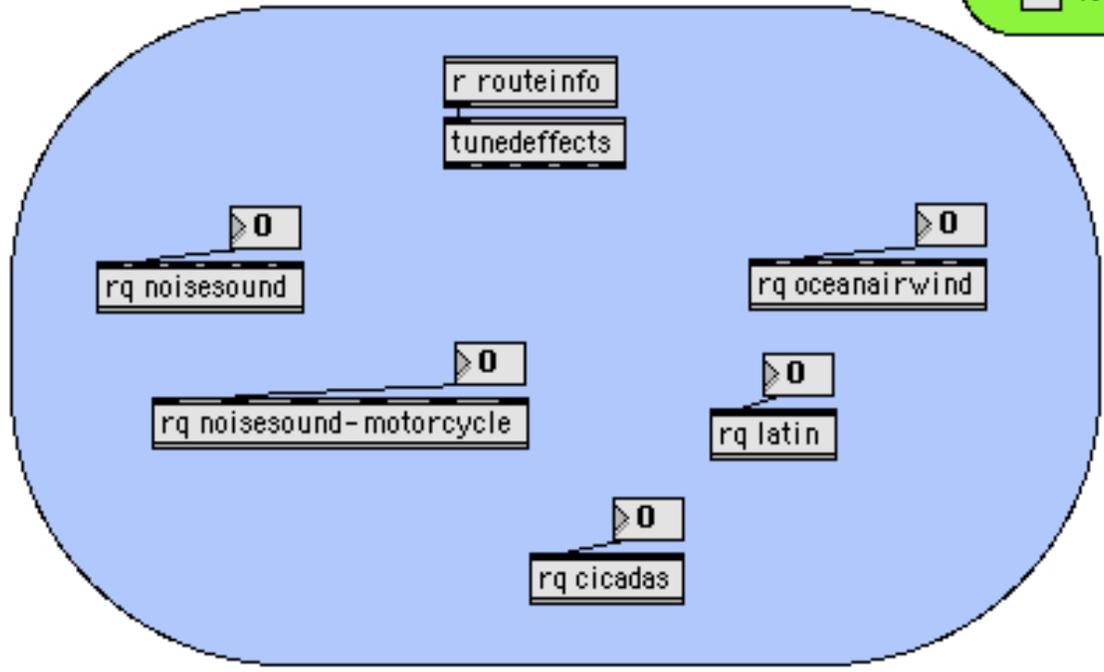
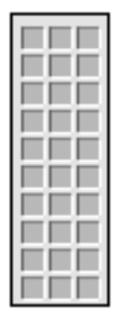
- sandblock
- spaceship passing
- distant noise
- stutter high
- cosmic spittle
- duck talk
- hearing test
- revving motorcycle

==SUSTAINED==

- boiling lava
- ocean
- helicopter
- latin
- cicadas

play

looping



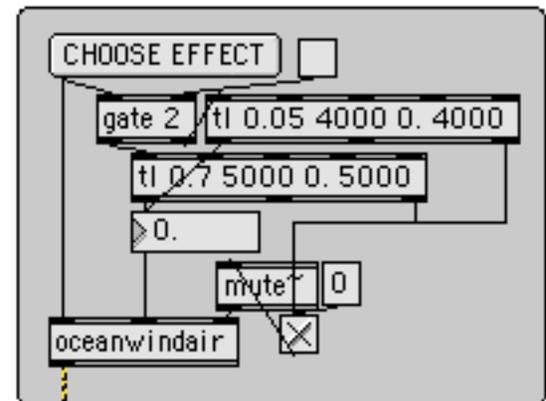
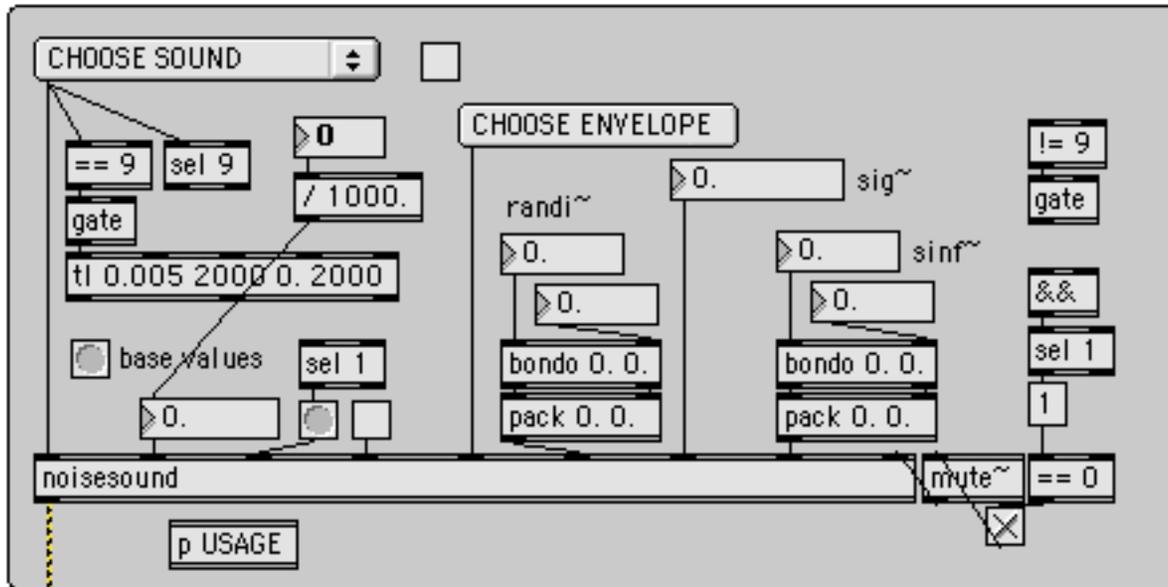
- 0 off
- 1 front
- 2 rear
- 3 right
- 4 left
- 5 all
- 6 spatialize

azimuth

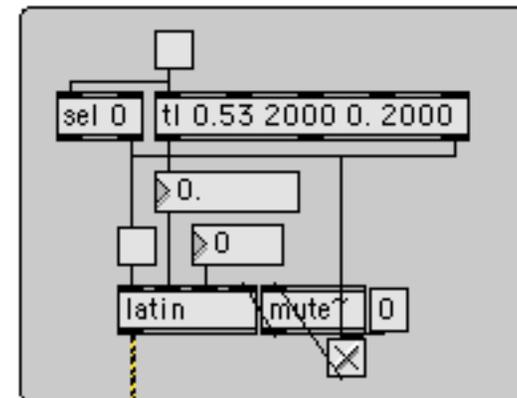
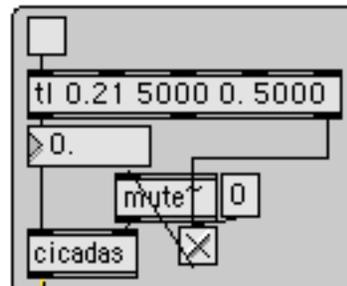
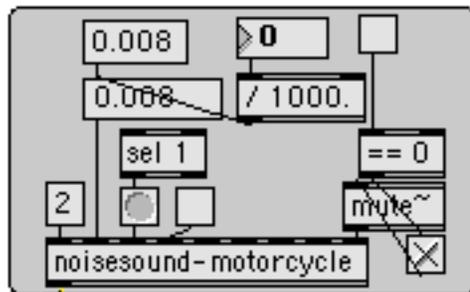
depth

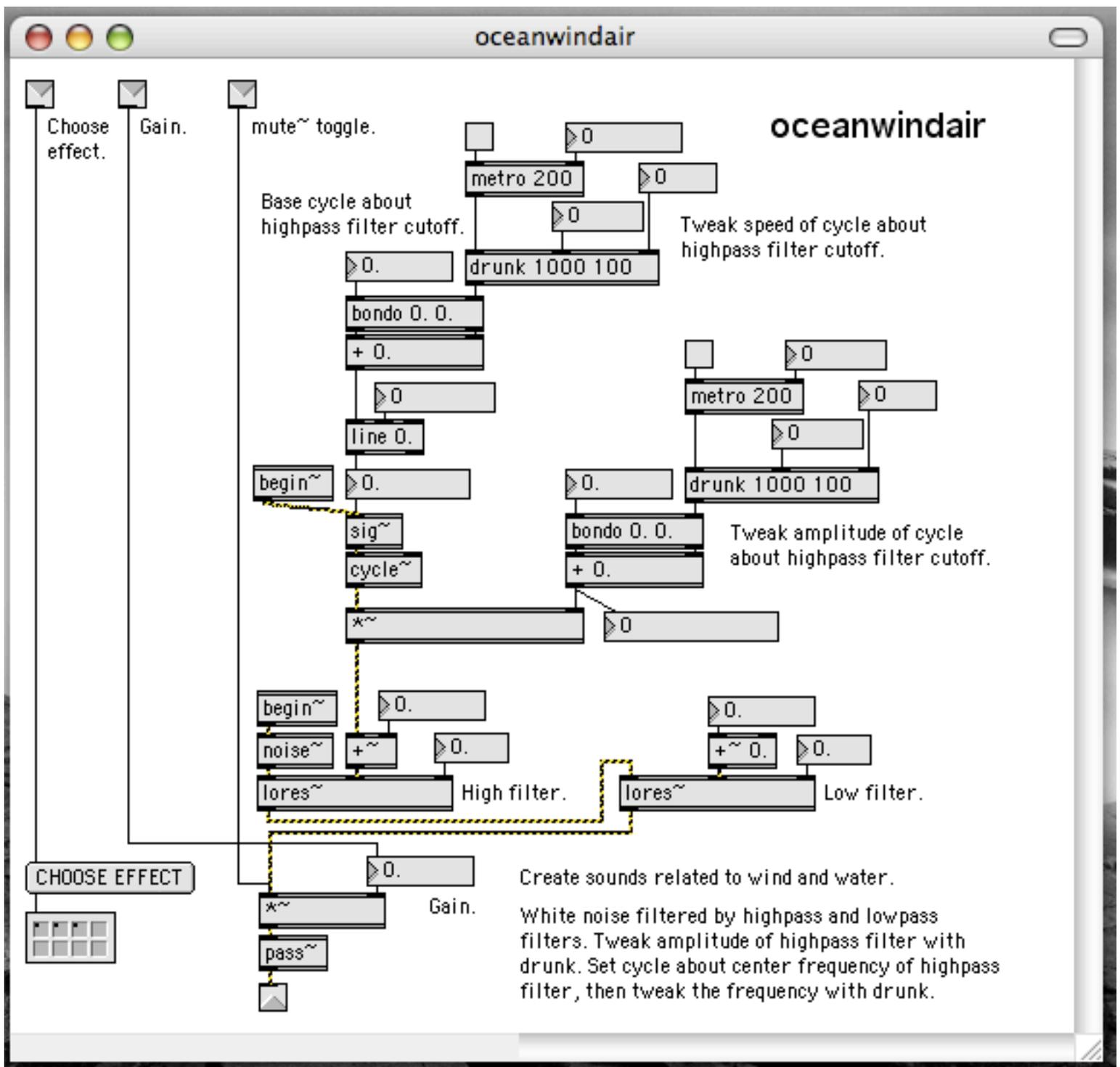
duration

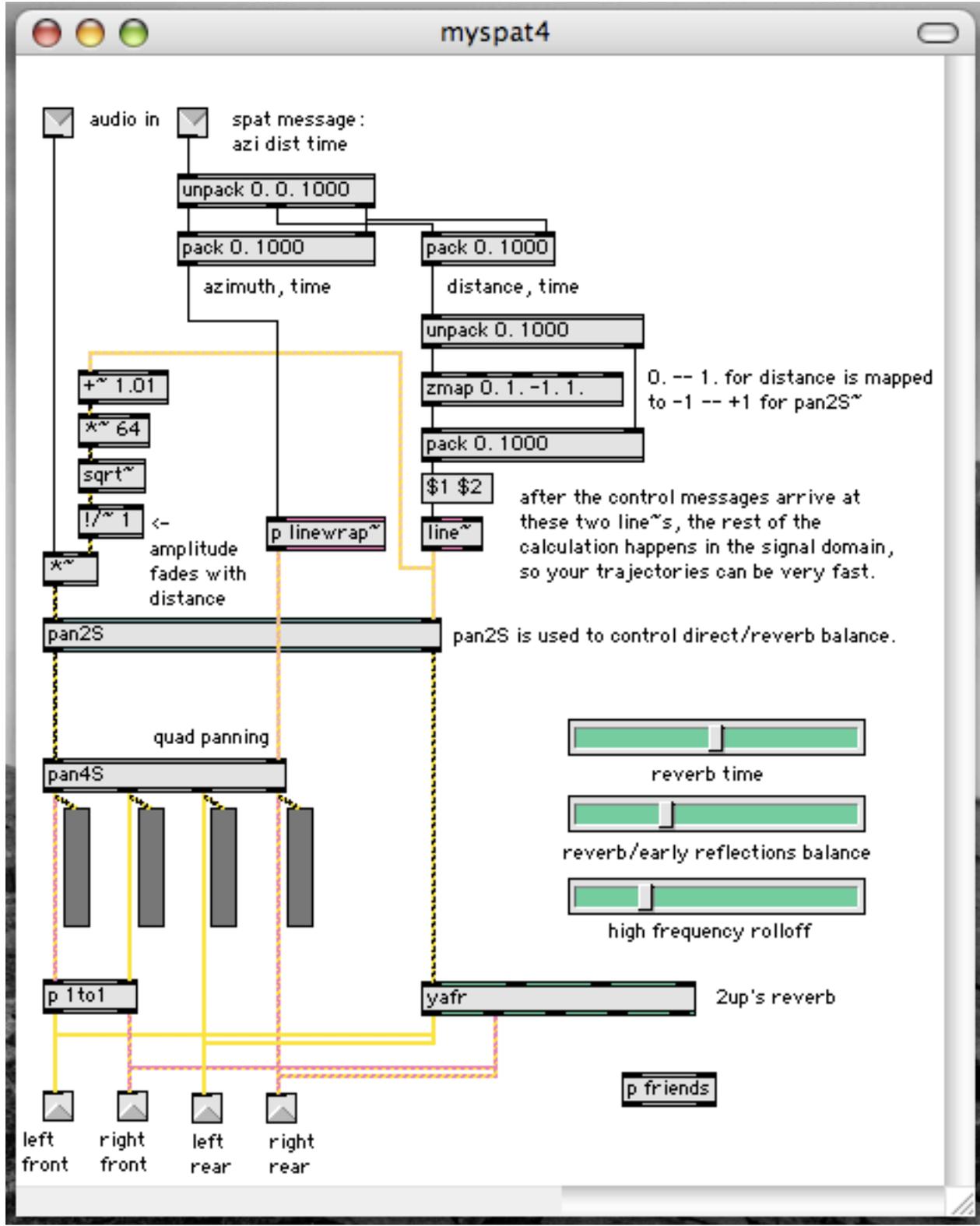
[tunedeffects]



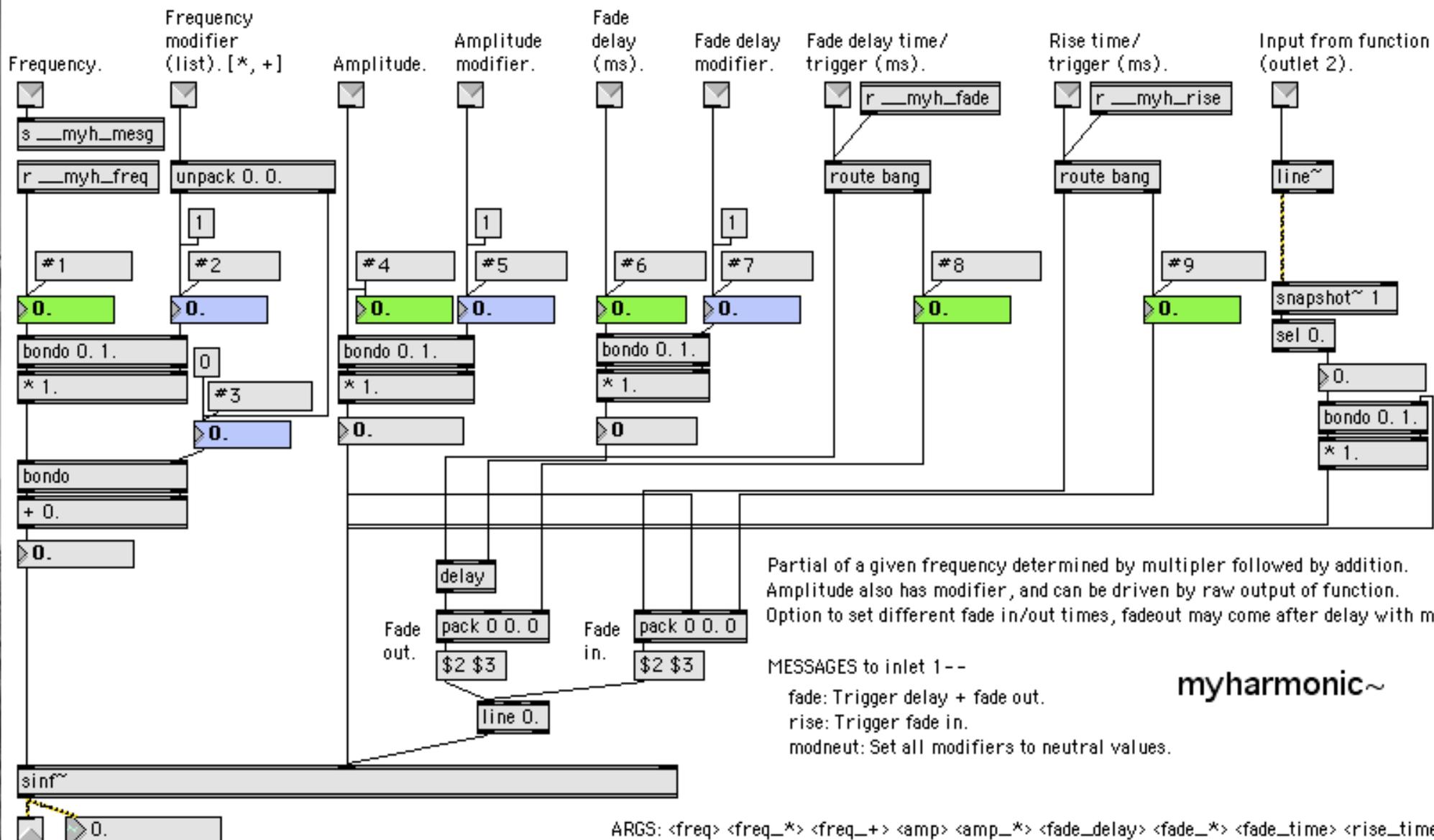
tunedeffects







myharmonic~



Partial of a given frequency determined by multiplier followed by addition. Amplitude also has modifier, and can be driven by raw output of function. Option to set different fade in/out times, fadeout may come after delay with modifier

MESSAGES to inlet 1 --
 fade: Trigger delay + fade out.
 rise: Trigger fade in.
 modneut: Set all modifiers to neutral values.

myharmonic~

ARGS: <freq> <freq_*> <freq_+> <amp> <amp_*> <fade_delay> <fade_*> <fade_time> <rise_time>
 1 2 3 4 5 6 7 8 9

