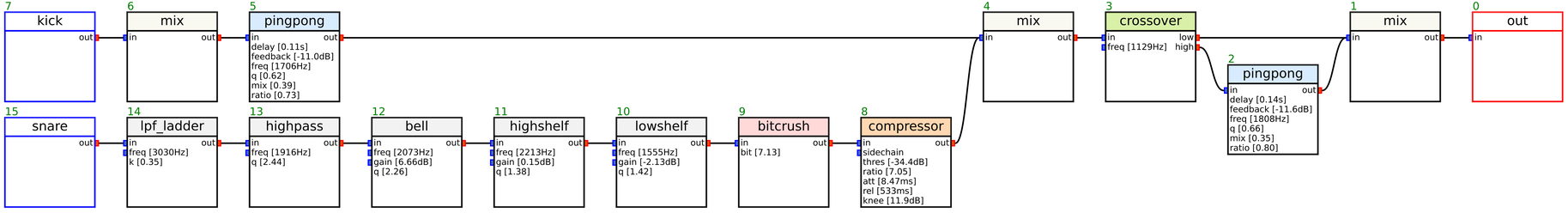
7
kick
out
6
mix
in
out
5
pingpong
in
out
delay [0.11s]
feedback [-11.0dB]
freq [1706Hz]
q [0.62]
mix [0.39]
ratio [0.73]
4
mix
in
out
3
crossover
in
low
freq [1129Hz]
high
2
pingpong
in
out
delay [0.14s]
feedback [-11.6dB]
freq [1808Hz]
q [0.66]
mix [0.35]
ratio [0.80]
1
mix
in
out
0
out
in
15
snare
out
14
lpf_ladder
in
out
freq [3030Hz]
k [0.35]
13
highpass
in
out
freq [1916Hz]
q [2.44]
12
bell
in
out
freq [2073Hz]
gain [6.66dB]
q [2.26]
11
highshelf
in
out
freq [2213Hz]
gain [0.15dB]
q [1.38]
10
lowshelf
in
out
freq [1555Hz]
gain [-2.13dB]
q [1.42]
9
bitcrush
in
out
bit [7.13]
8
compressor
in
out
sidechain
thres [-34.4dB]
ratio [7.05]
att [8.47ms]
rel [533ms]
knee [11.9dB]