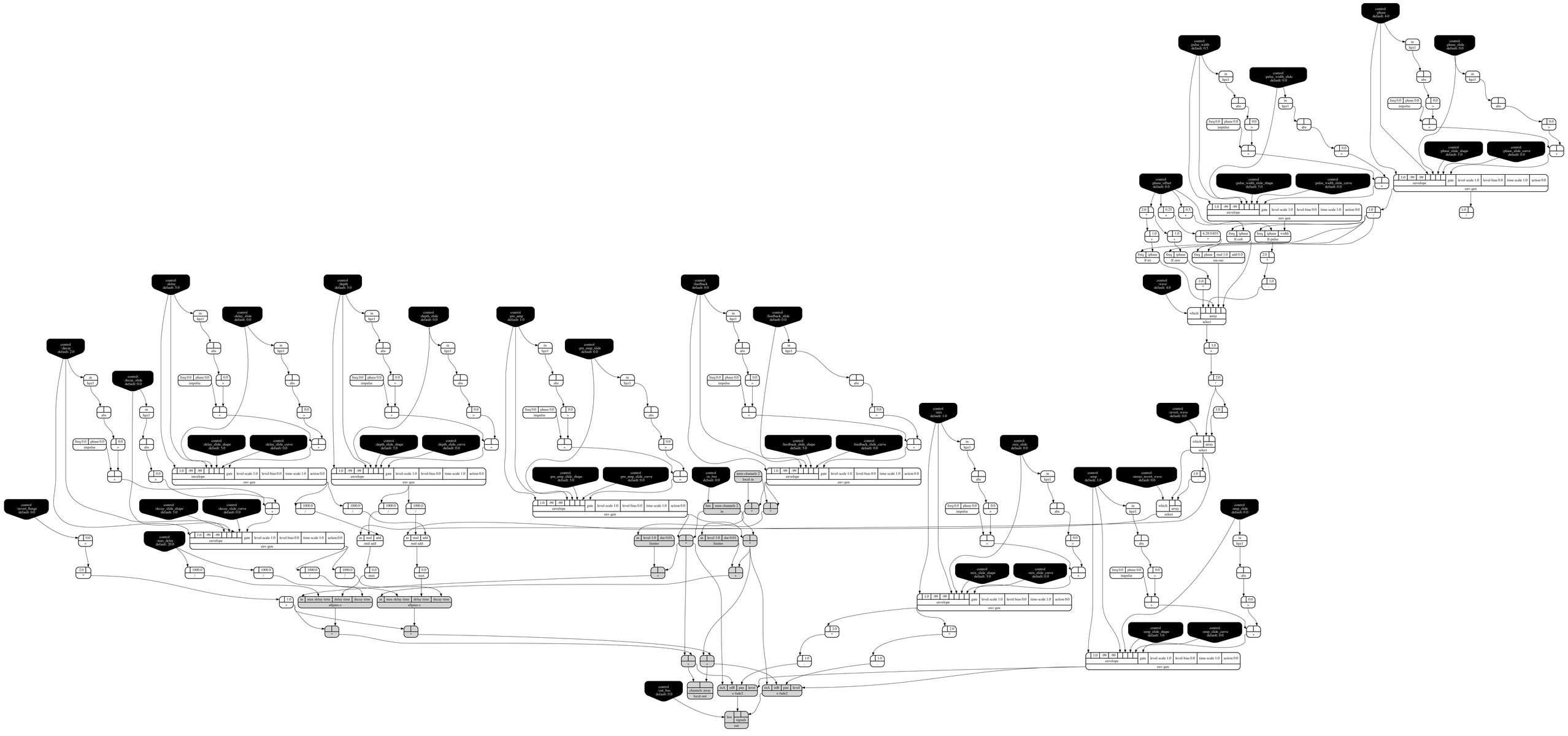

control phase default: 4.0
control pulse_width default: 0.5
control pulse_width_slide default: 0.0
control phase_slide default: 0.0
control phase_offset default: 0.0
control phase_slide_shape default: 5.0
control phase_slide_curve default: 0.0
control :pulse_width_slide_shape default: 5.0
control :pulse_width_slide_curve default: 0.0
envelope
env-gen
6.2831855
lf-saw
lf-pulse
lf-tri
sin-osc
control wave default: 4.0
which
array
select
control :invert_wave default: 0.0
control :xfade default: 0.0
control :stereo_invert_wave default: 0.0
control :amp default: 1.0
control :amp_slide default: 0.0
control :amp_slide_shape default: 5.0
control :amp_slide_curve default: 0.0
control delay default: 0.0
control :delay_slide default: 0.0
control :delay_slide_shape default: 5.0
control :delay_slide_curve default: 0.0
control decay default: 2.0
control :decay_slide default: 0.0
control :decay_slide_shape default: 5.0
control :decay_slide_curve default: 0.0
control :invert_flange default: 0.0
control max_delay default: 20.0
control depth default: 5.0
control :depth_slide default: 0.0
control :depth_slide_shape default: 5.0
control :depth_slide_curve default: 0.0
control pre_amp default: 1.0
control :pre_amp_slide default: 0.0
control :pre_amp_slide_shape default: 5.0
control :pre_amp_slide_curve default: 0.0
control feedback default: 0.0
control :feedback_slide default: 0.0
control :feedback_slide_shape default: 5.0
control :feedback_slide_curve default: 0.0
control :in_bus default: 0.0
control mix default: 1.0
control :mix_slide default: 0.0
control :mix_slide_shape default: 5.0
control :mix_slide_curve default: 0.0
control out_bus default: 0.0
mix-channels 2
local in
channels-array
local out
mix-channels 2
in
limiter
mul-add
max
allpass-c
max-delay-time
delay-time
decay-time
x-fade2
in
level 1.0
dur 0.01
in
mul
add
freq 0.0
phase 0.0
impulse
0.0
>
abs
in
bpz1
1.0
+
1.0
-
2.0
*
0.25
*
0.5
*
1.0
/
1000.0
/
0.0
max
in
trig
signals
out