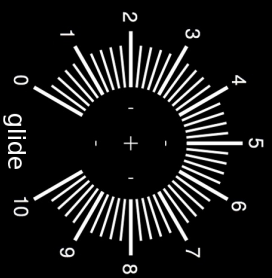
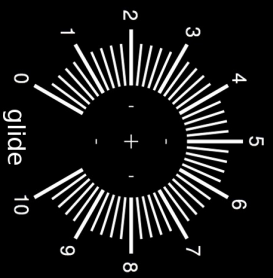


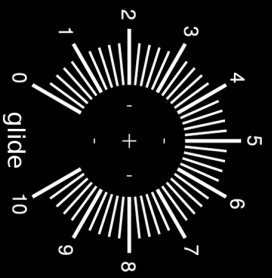
BFX triple Lag 92



in
out



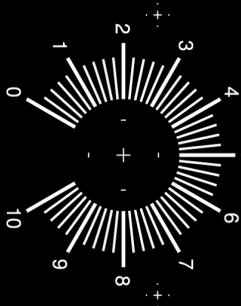
in
out



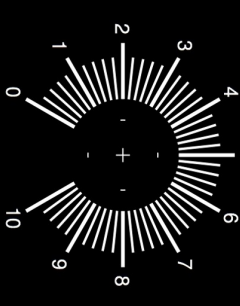
in
out

SAMPLE & HOLD

SAMPLE RATE



SLEW RATE



CLOCK I/O EXT. INT.

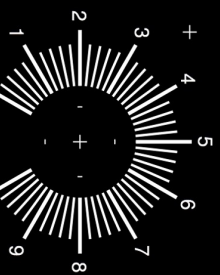
INPUT OUTPUT

NOISE SOURCE
WHITE

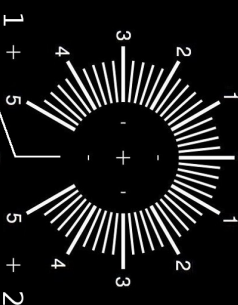
PINK RANDOM

usynth

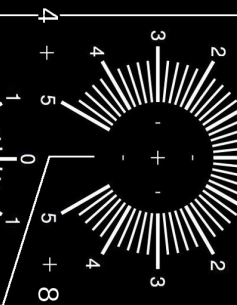
BFX uSequencer 91



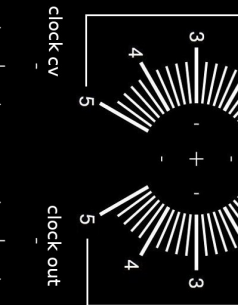
rate



1 + 5 0 5 + 2



4 + 5 0 5 + 8



clock cv

ext. clock

reset

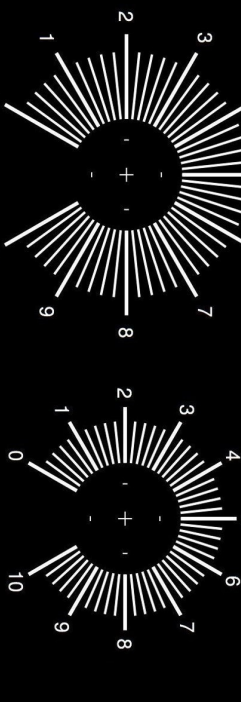
output

start/stop

B F X vco23

FREQUENCY

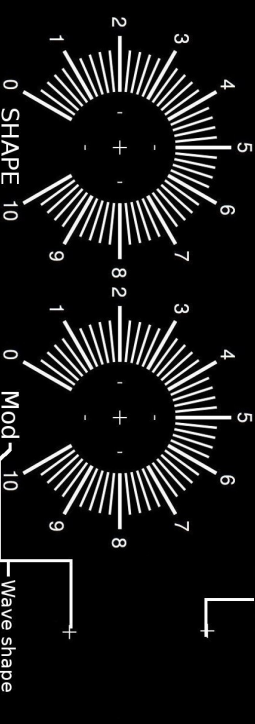
Fine



1v/oct

PULSE WIDTH

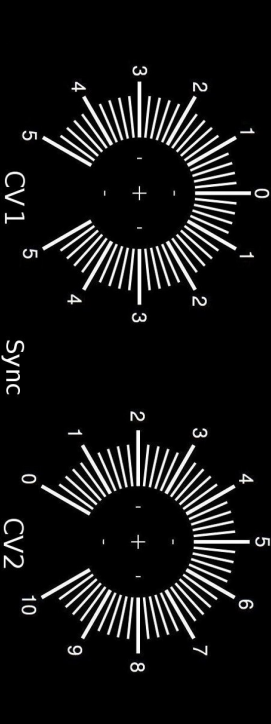
PWM



SHAPE

Mod

Wave shape



CV1

Sync

CV2

+