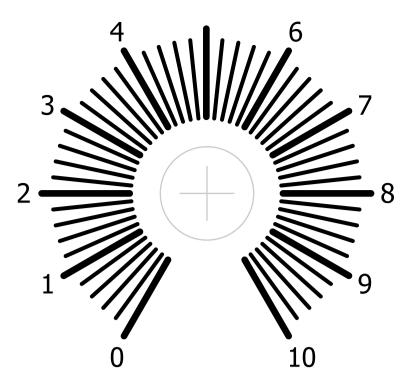


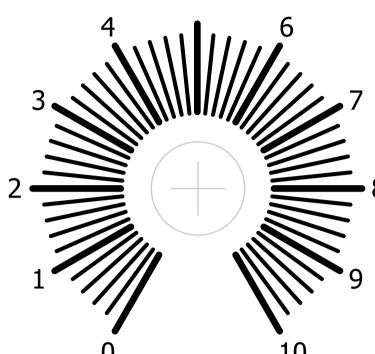
ADSR



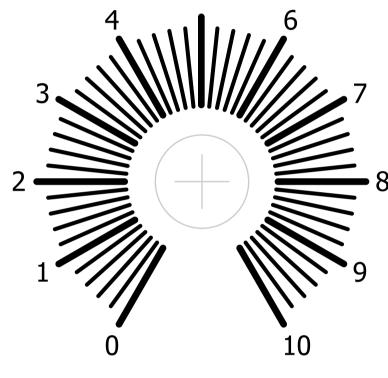




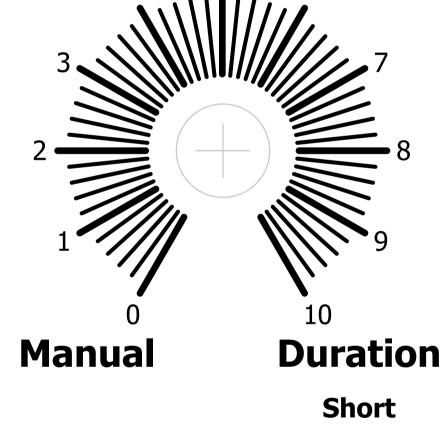
Decay



Sustain



Release .













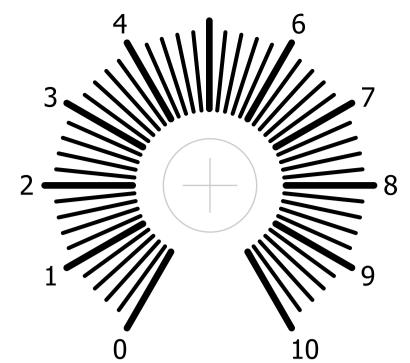




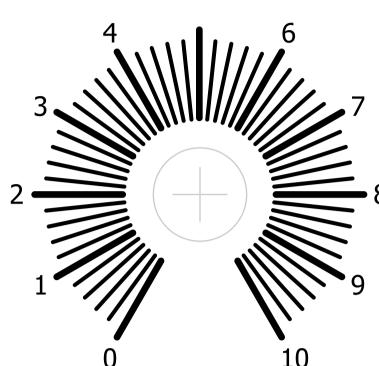
VCA







VCA 2 Gain



VCA 1

VCA 2

Response Log



Response

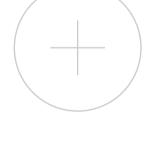


Linear



Input





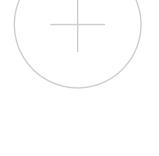


Gain CV In



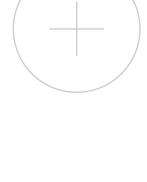


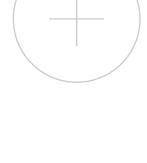






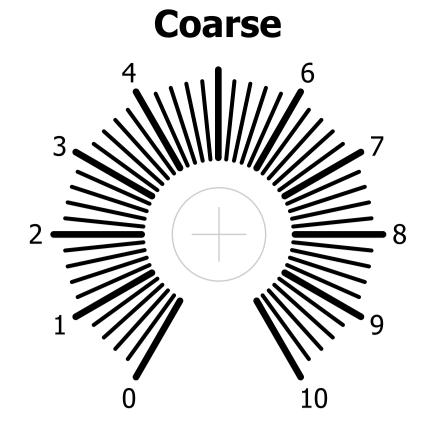












Fine

3

4

7

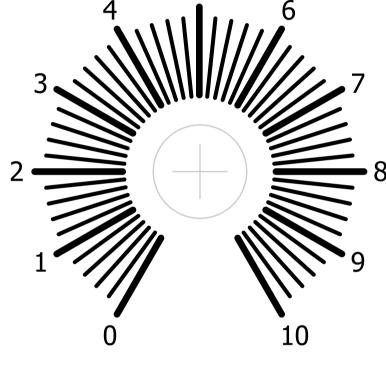
2

1

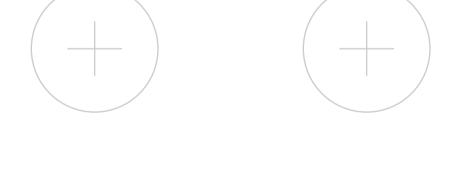
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10



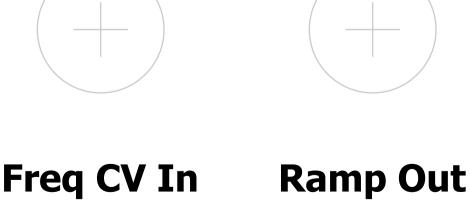


Square Out Sine Out



PWM CV In Triangle Out







+ MFOS









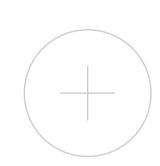
On

Link 3/4 Off



On



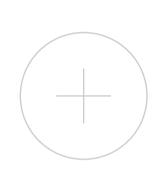


Bank 1

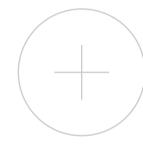


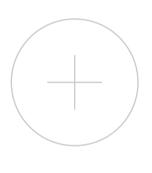


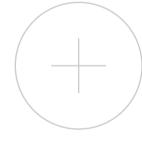


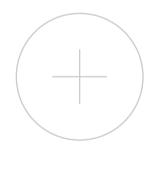


Bank 2

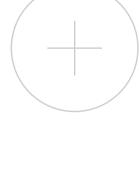


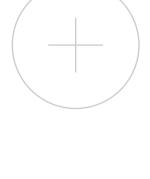


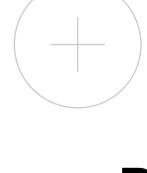




Bank 3











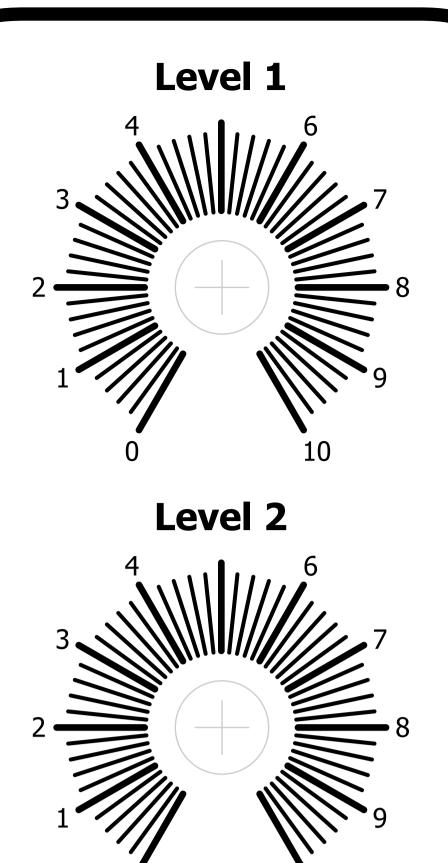


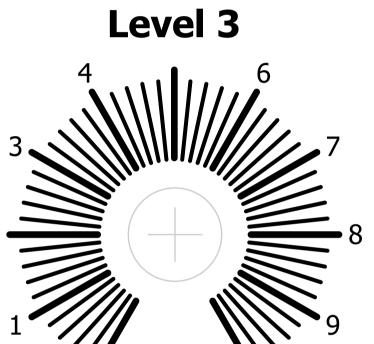


LukeLabs



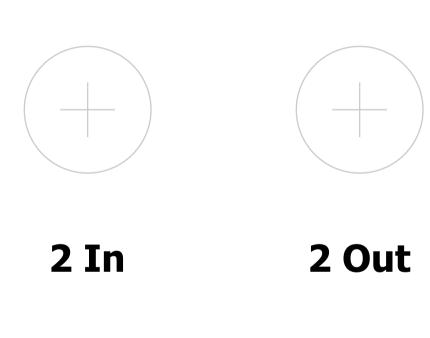




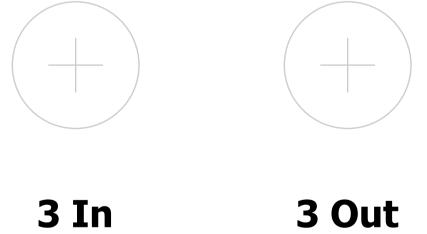


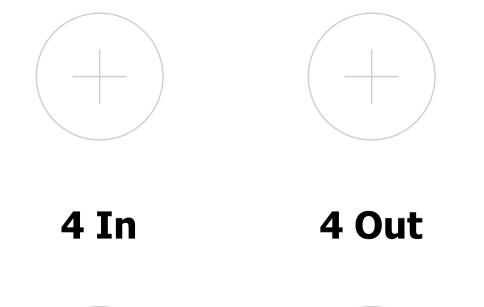
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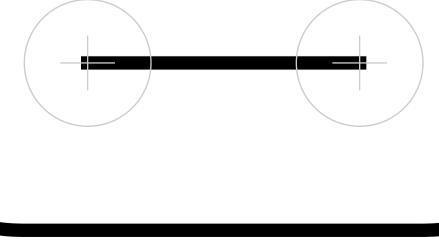
1 Out



1 In

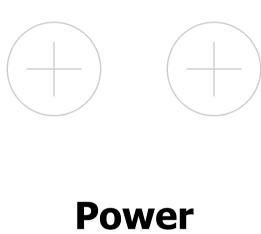






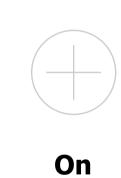






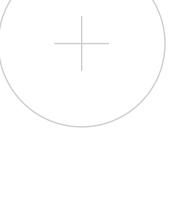
+12V

-12V



Off

12V 1A





LukeLabs

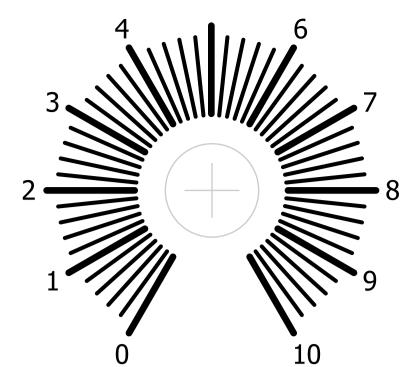




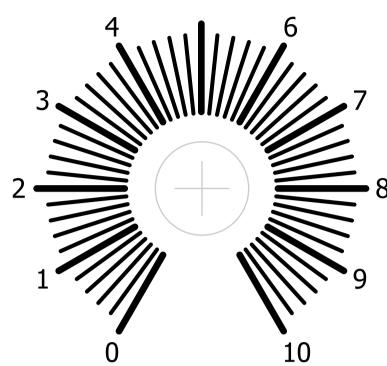
DMOD



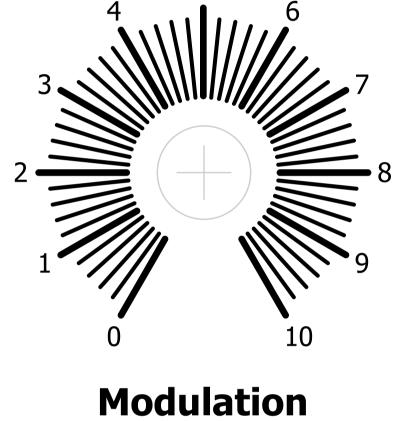


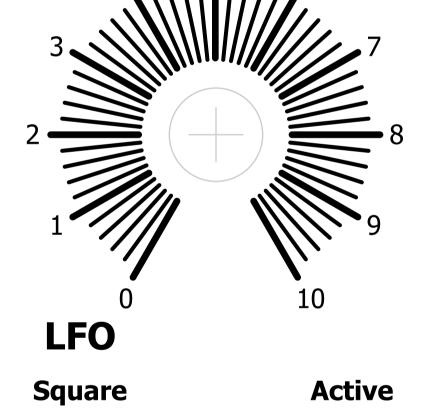


Release



LFO Frequency

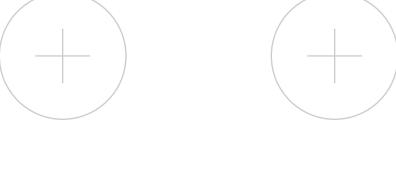














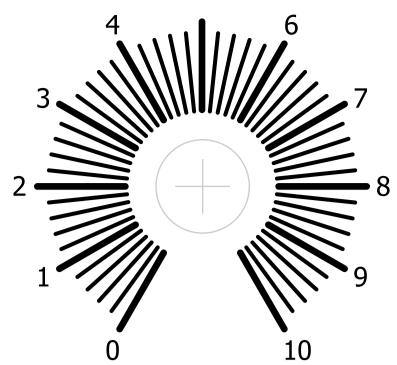




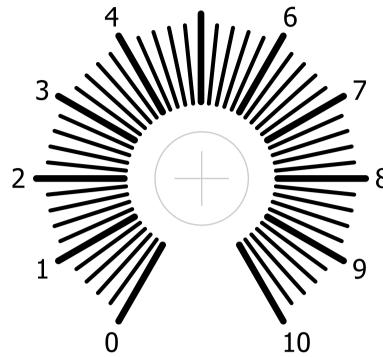
S&H



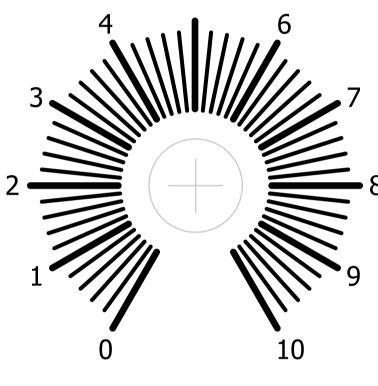




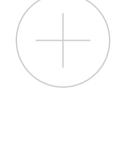
Sample Rate



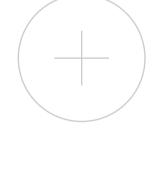
Glide



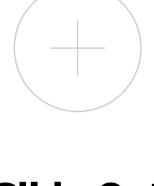
Active



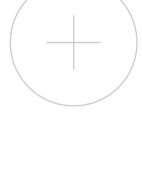
Signal In



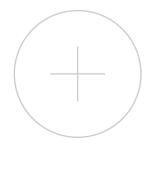
Out

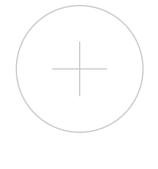


Rate CV In Glide Out



Sync In Trigger Out







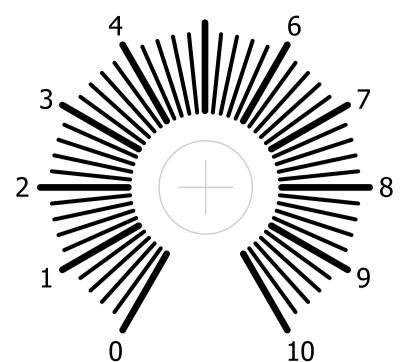




PAN







Leslie SimulationOff



On

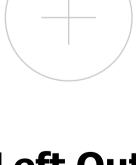
Rate Toggle



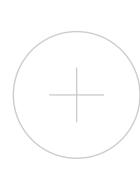
Active



Signal In



Left Out Right Out







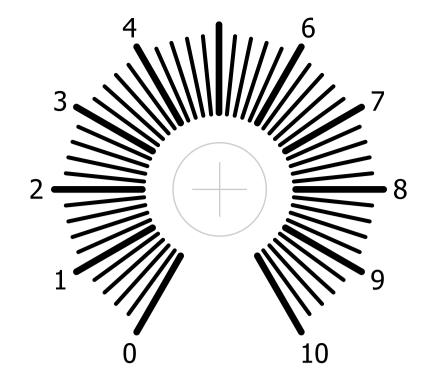




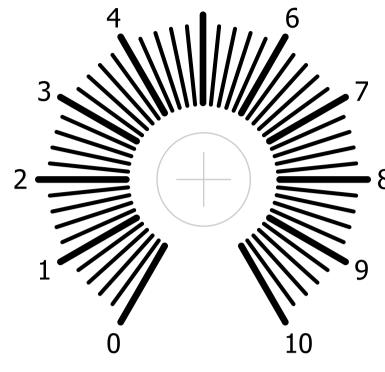
NOISE







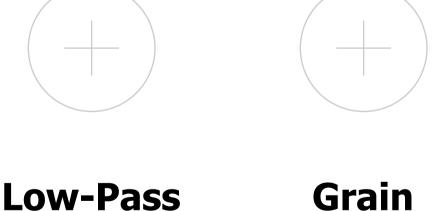
Gate Frequency



Gate Active









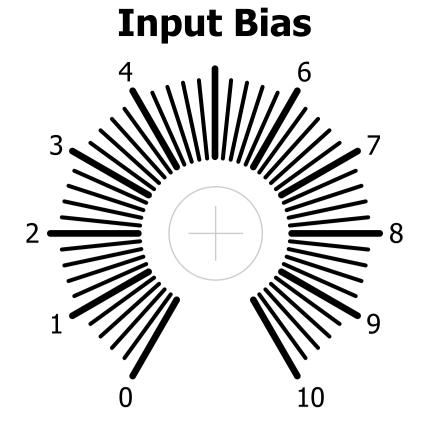










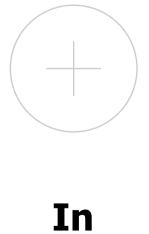


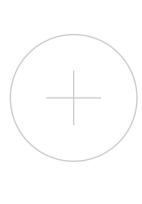
Whole

Steps



In





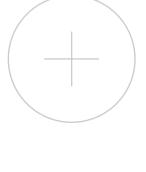
Steps



Out



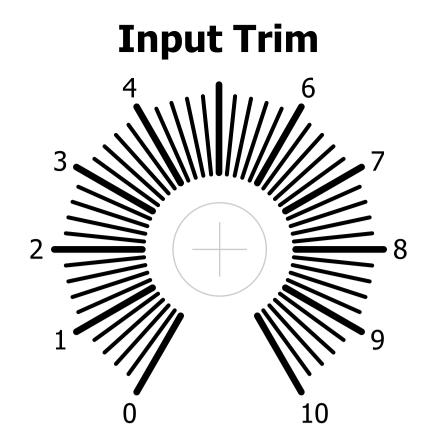
Out



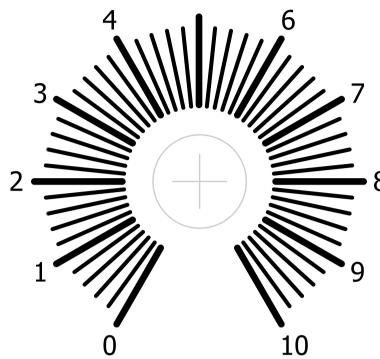




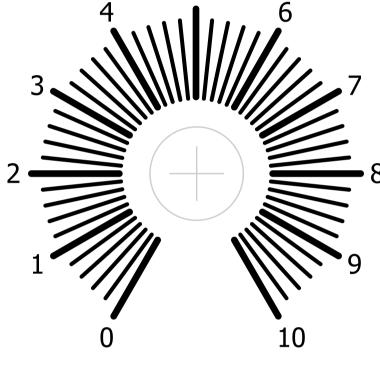




Original Level



Reverb Level



Overload



In



Out

Original CV Reverb CV



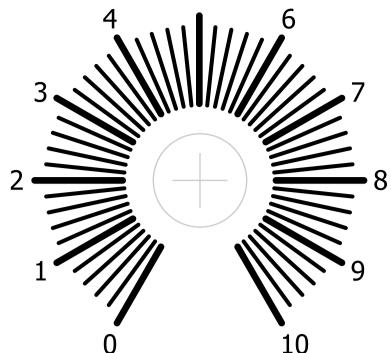




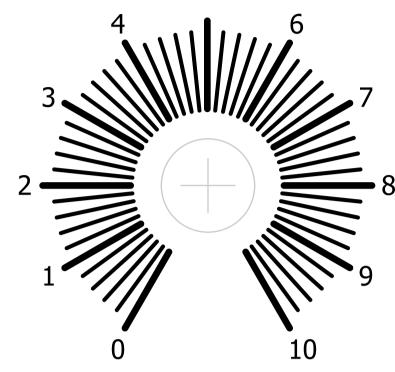




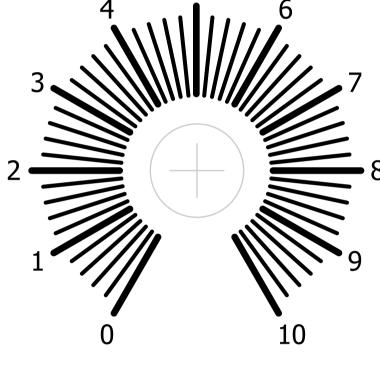




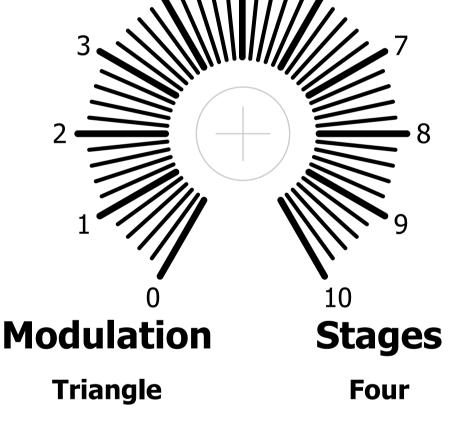
Rate



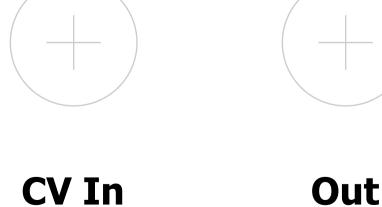
Depth

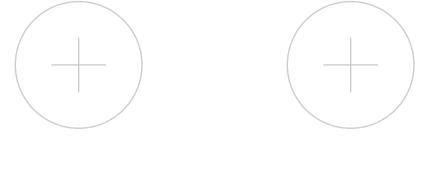


Feedback



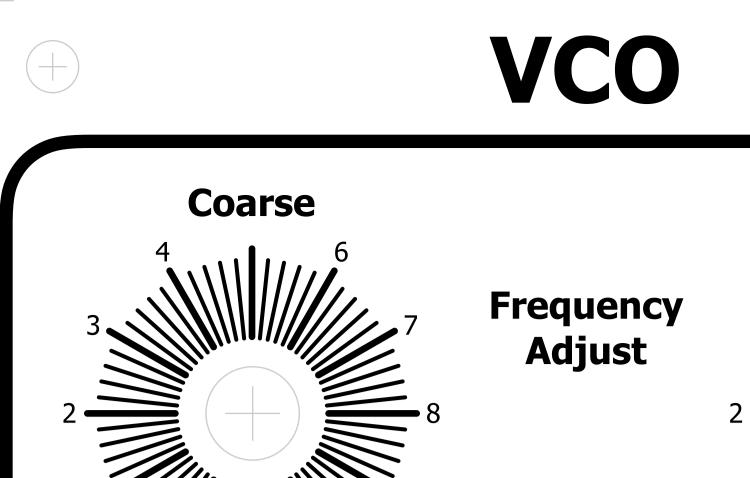


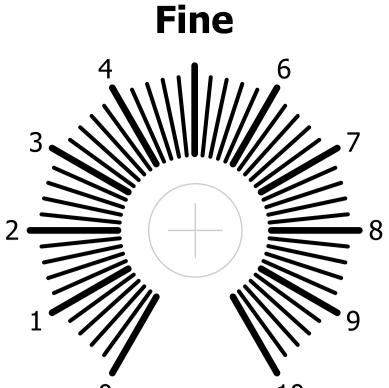


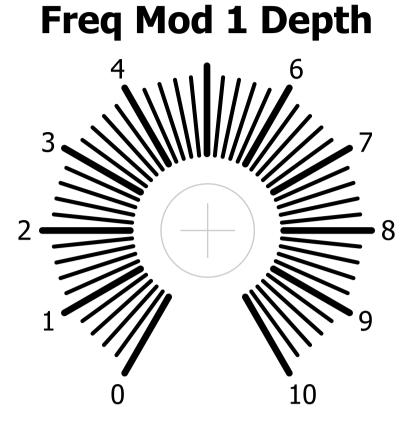


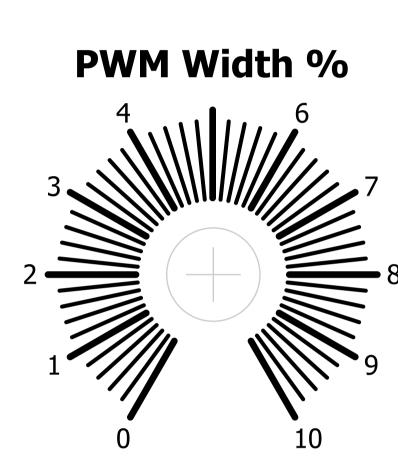


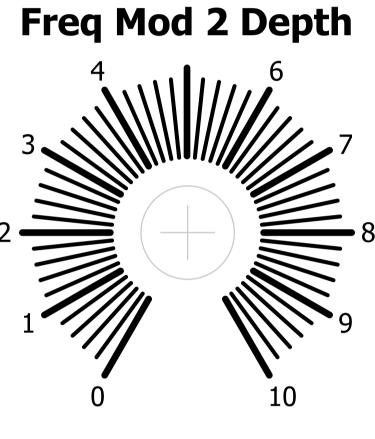


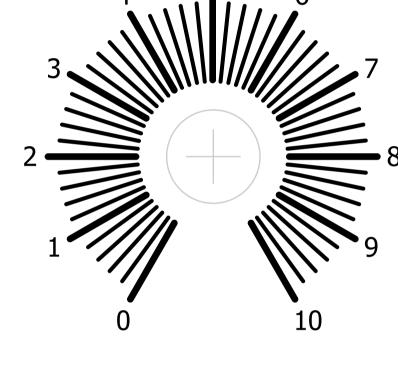


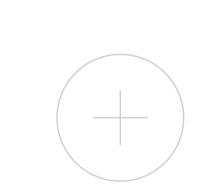




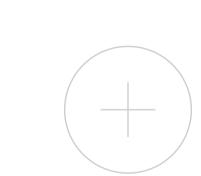








Freq Mod 1 In



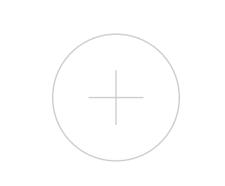
PWM CV In

Freq Mod 1 In **Sync In**



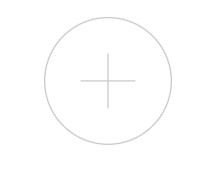


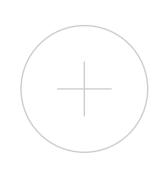




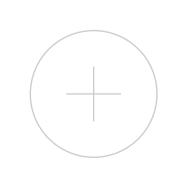
Square Out

CV Linear In **Ramp Out**





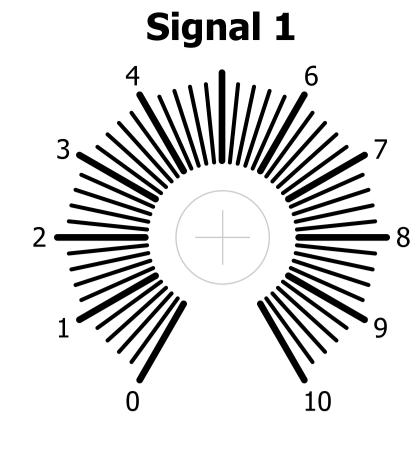
CV In



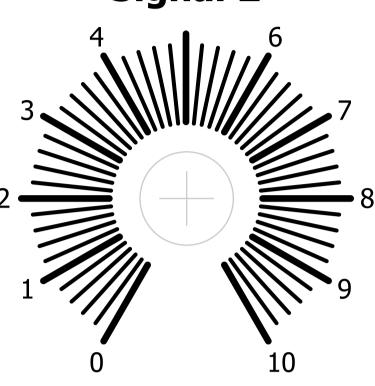
\bigcirc

VCF 12

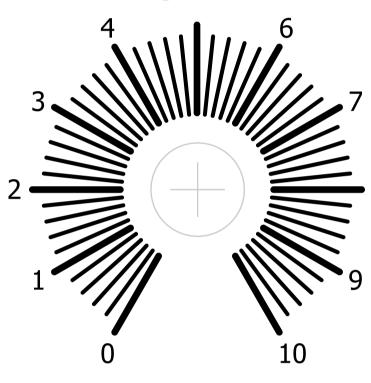




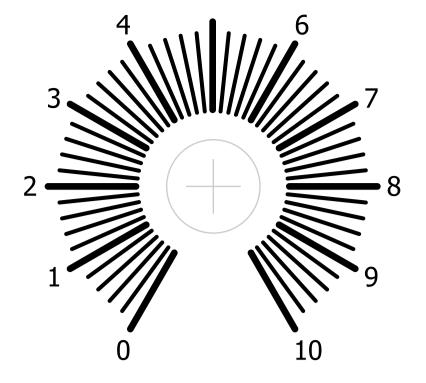
Signal 2



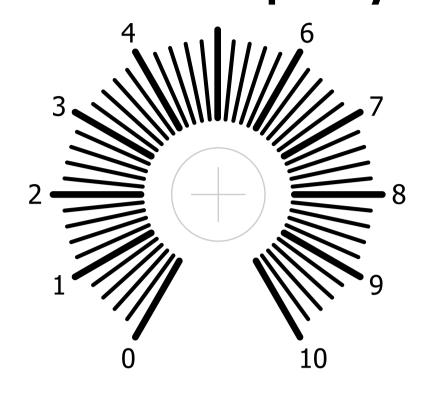
Signal 3



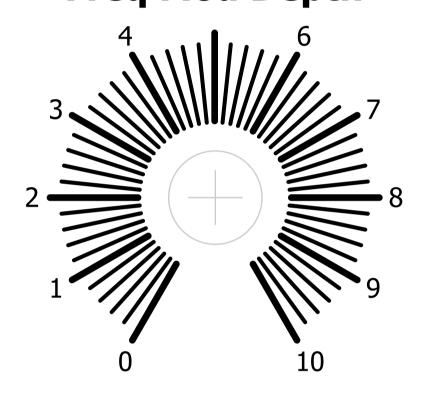
Resonance



Cut-Off Frequency



Freq Mod Depth





Signal 1 In



Signal 2 In



Signal 3 In



Cut-Off CV In



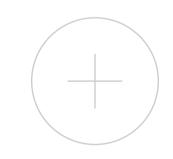
Freq Mod In



Resonance CV In



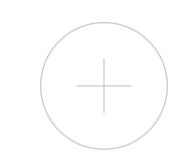
High-Pass Out



Band-Pass Out



Low-Pass Out



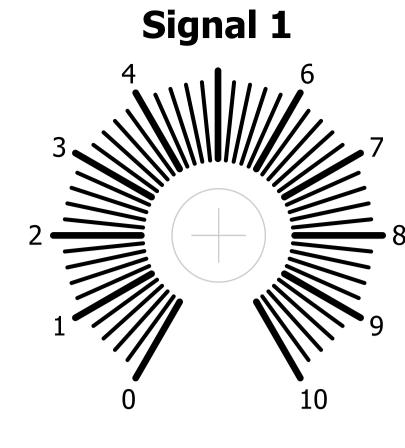




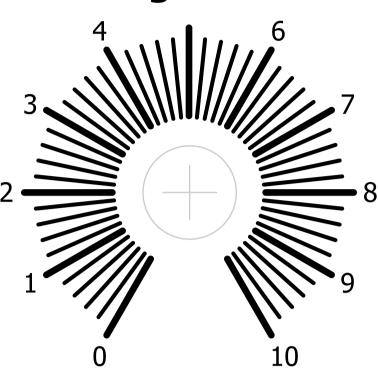


VCF 24

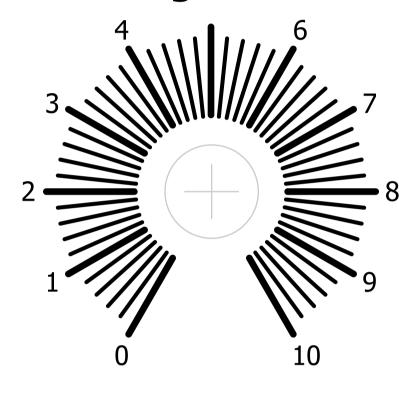




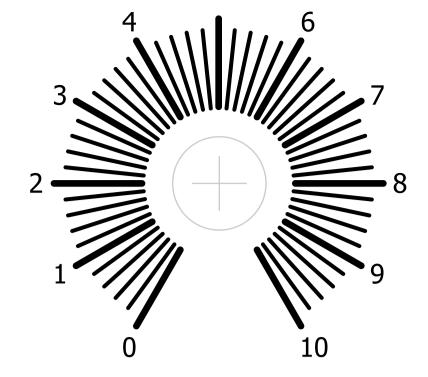
Signal 2



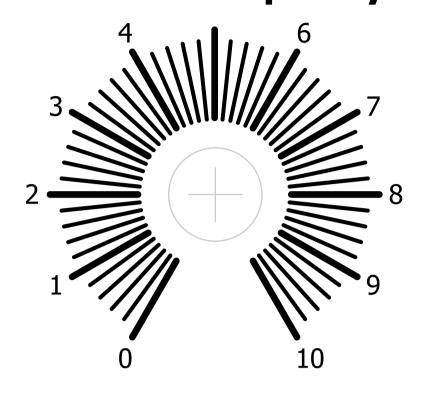
Signal 3



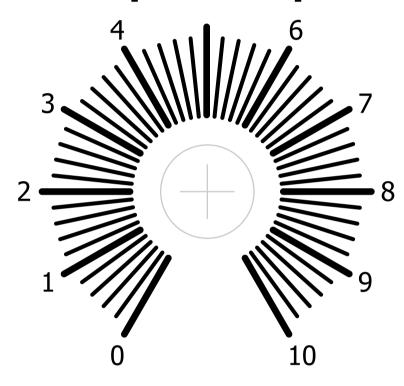
Resonance



Cut-Off Frequency



Freq Mod Depth





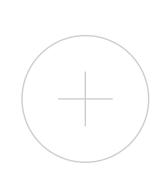
Signal 1 In



Signal 2 In



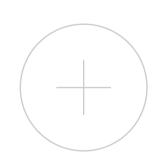
Signal 3 In



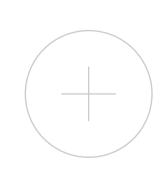
Cut-Off CV In



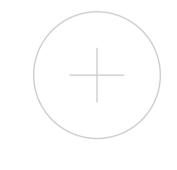
Freq Mod In



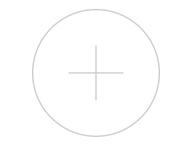
Resonance CV In



Cut-Off CV In



Low-Pass Out









CV / GATE



CV 2 Portamento

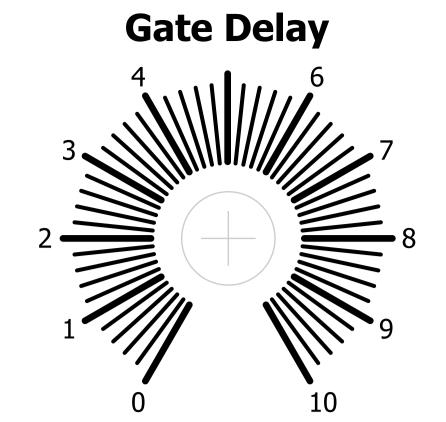
A

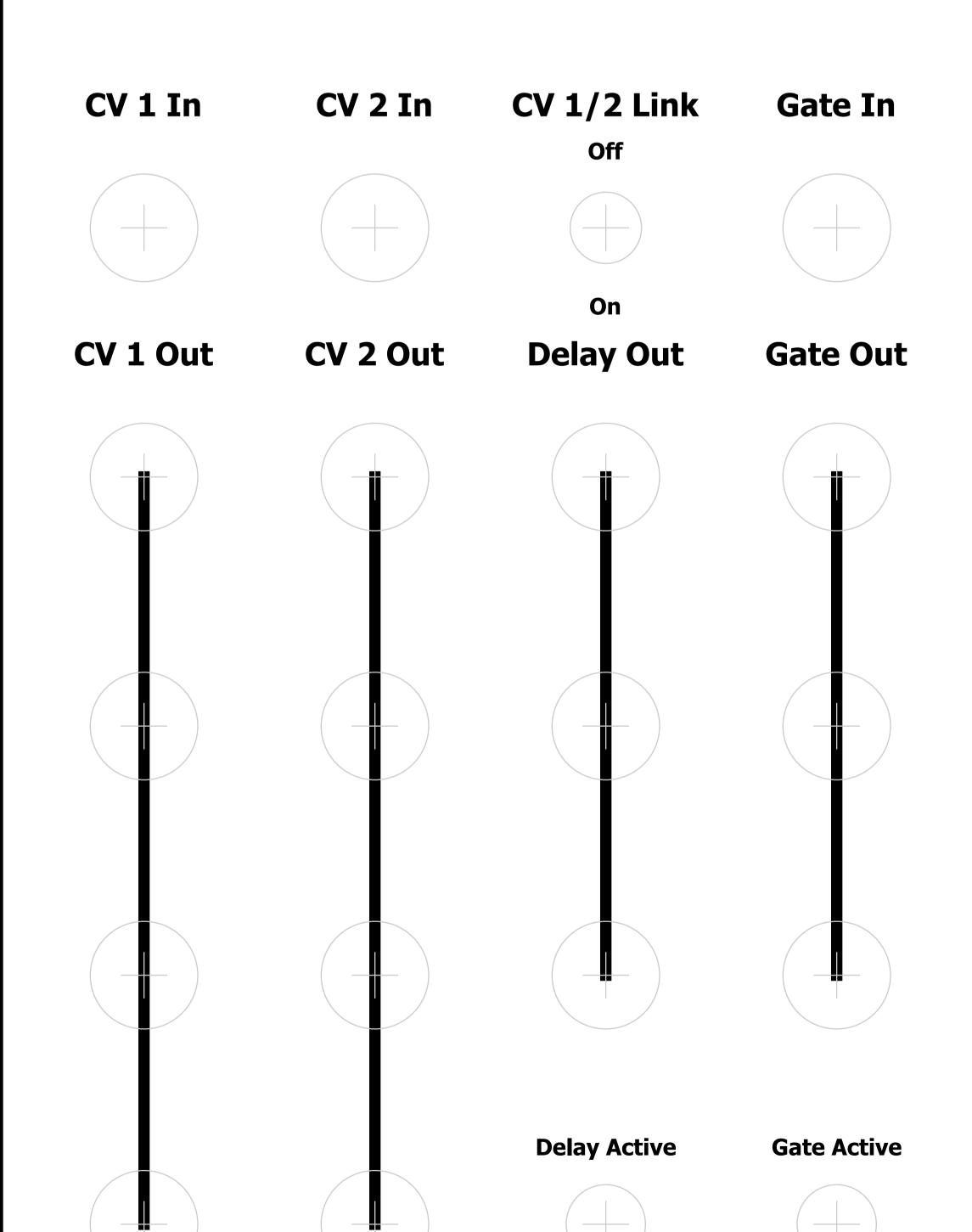
A

B

CV 2 Portamento

A





(+)

LukeLabs.com / MFOS

16 STEP QUANTIZED SEQUENCER

