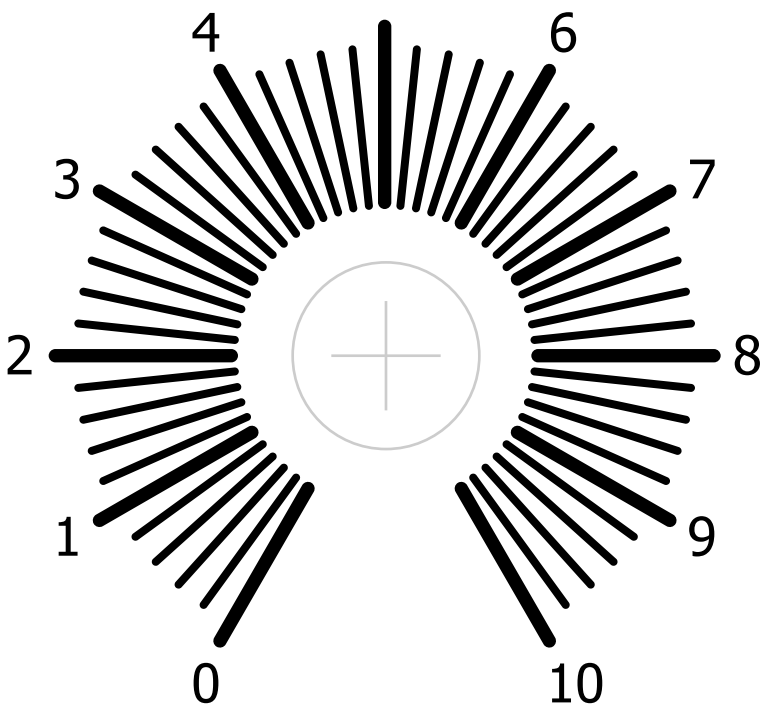
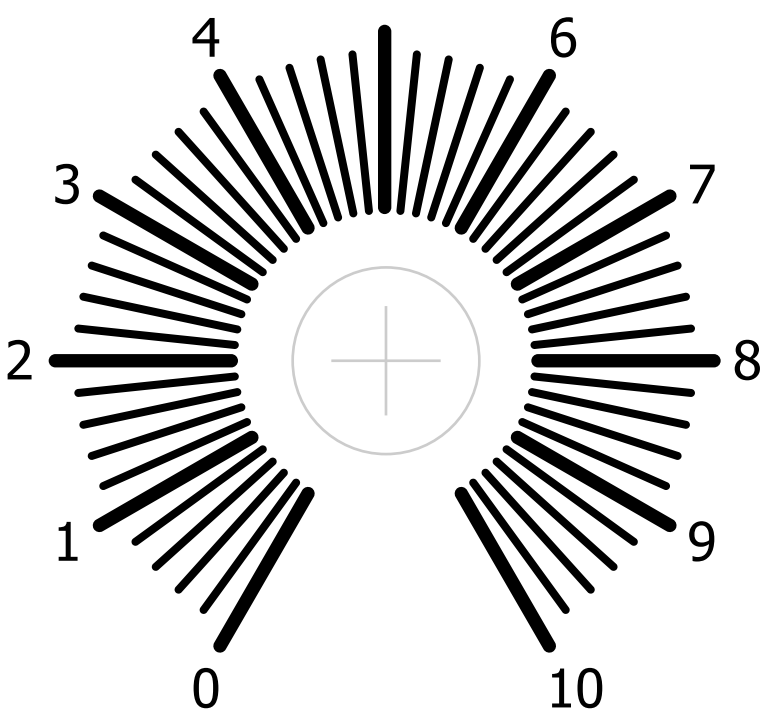
1U HEAD

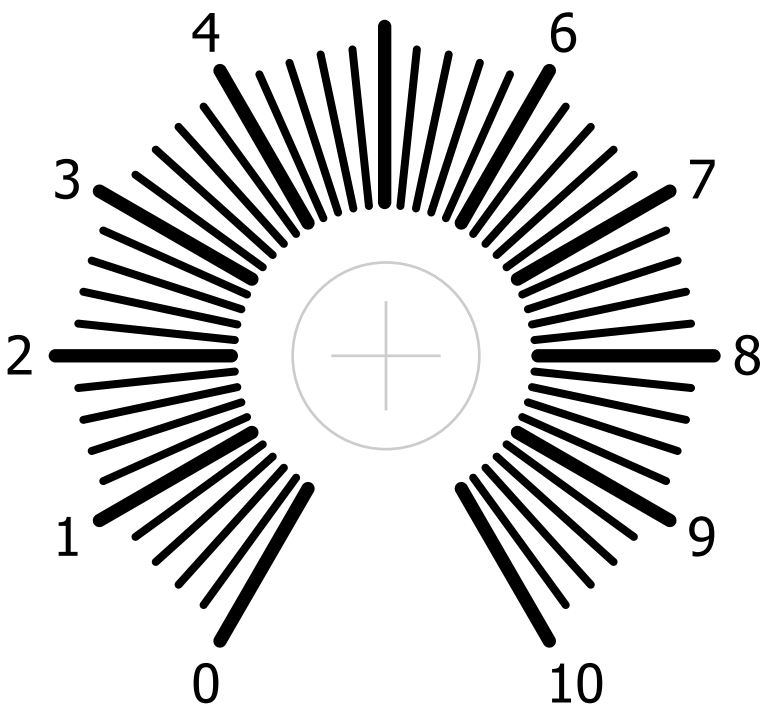
Dial 1



Dial 2



Dial 3



Jack 1

Jack 2

Jack 3

Jack 4

Jack 5

Jack 6

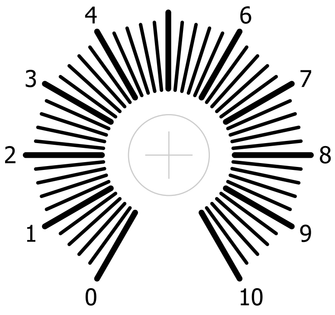
Jack 7

Jack 8

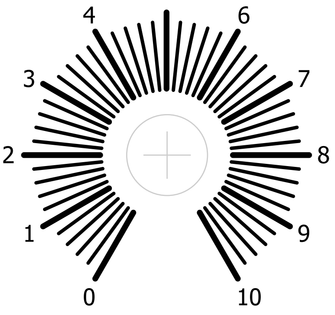
1U FOOTER

2U HEADER

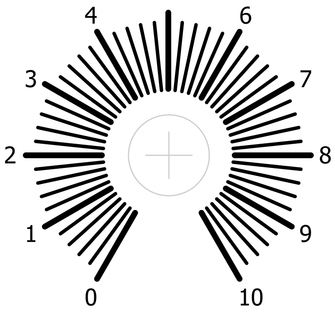
Dial 1



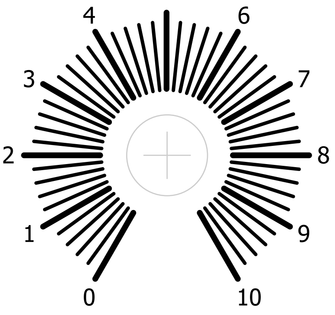
Dial 2



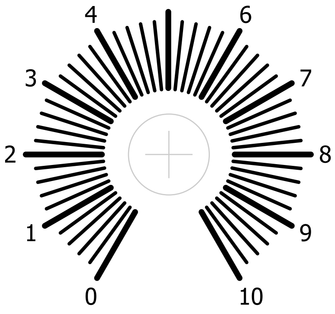
Dial 3



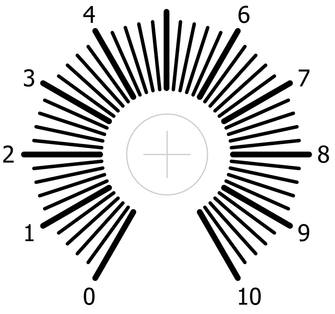
Dial 4



Dial 5



Dial 6



Jack 1

Jack 2

Jack 3

Jack 4

Jack 5

Jack 6

Jack 7

Jack 8

Jack 9

Jack 10

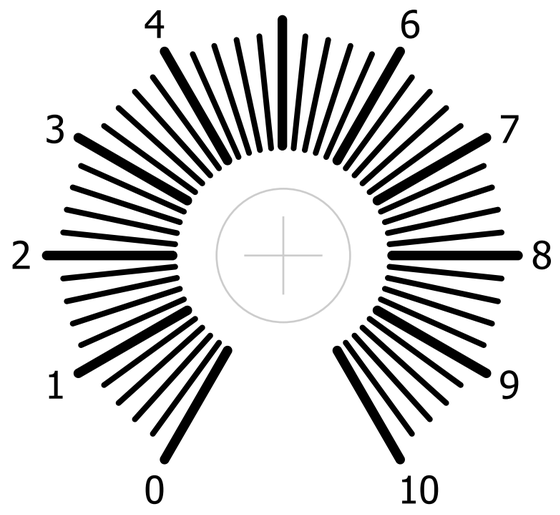
Jack 11

Jack 12

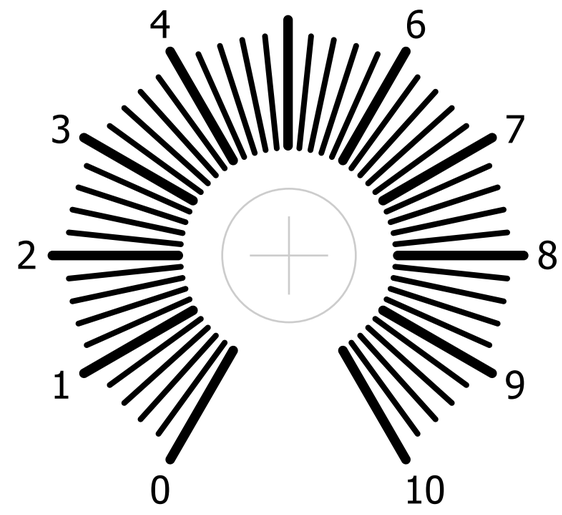
2U FOOTER

3U HEADER

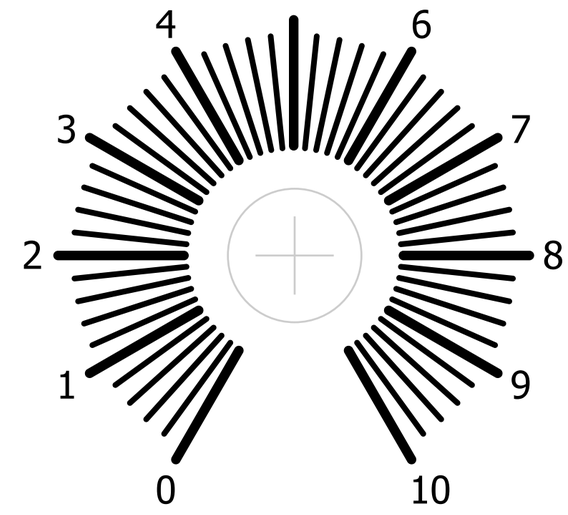
Dial 1



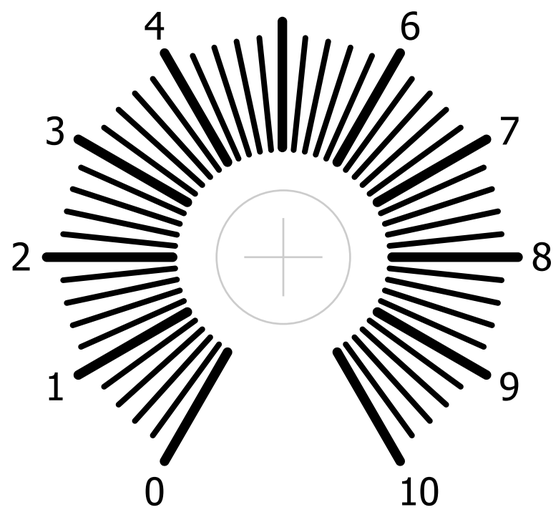
Dial 2



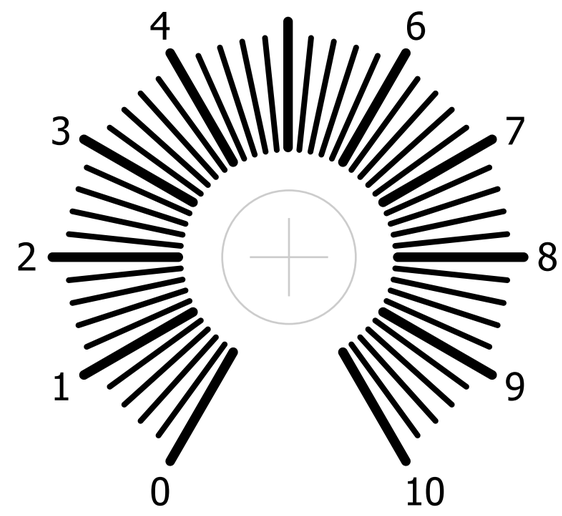
Dial 3



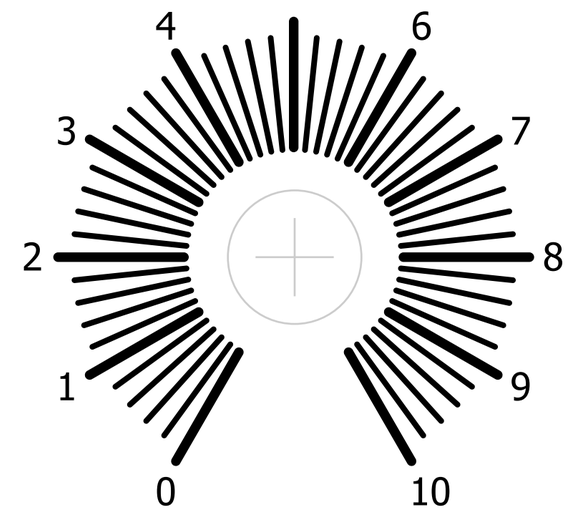
Dial 4



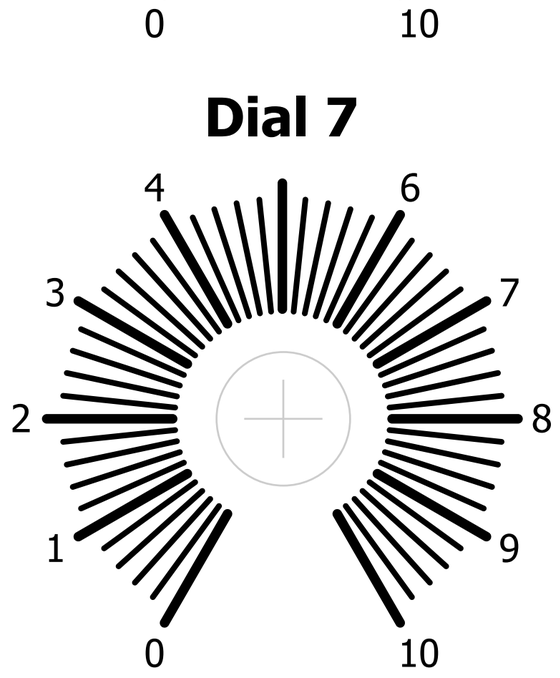
Dial 5



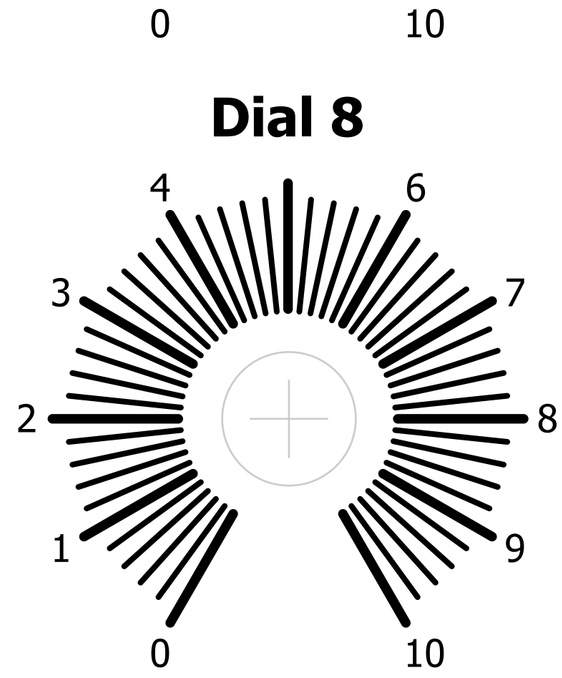
Dial 6



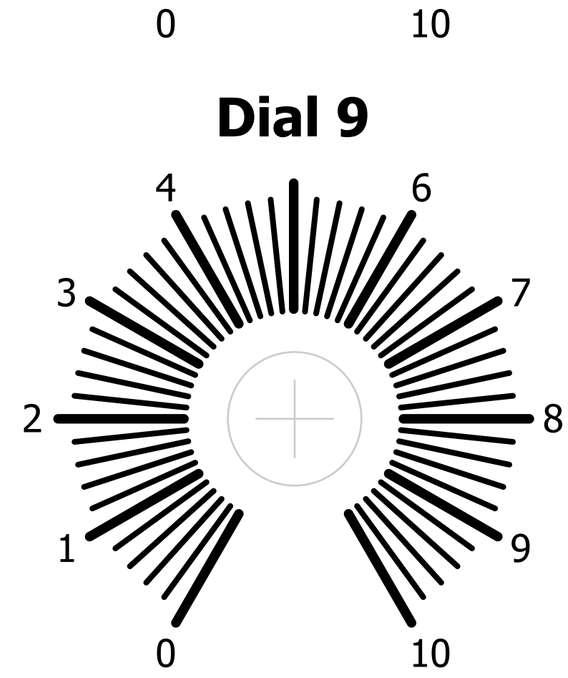
Dial 7



Dial 8



Dial 9



Jack 1 **Jack 2** **Jack 3** **Jack 4** **Jack 5** **Jack 6**

Jack 7 **Jack 8** **Jack 9** **Jack 10** **Jack 11** **Jack 12**

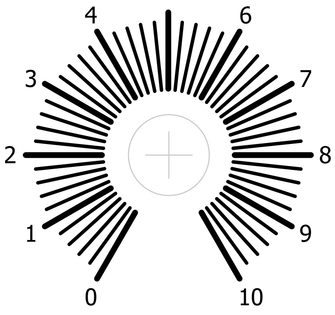
Jack 13 **Jack 14** **Jack 15** **Jack 16** **Jack 17** **Jack 18**

Jack 19 **Jack 20** **Jack 21** **Jack 22** **Jack 23** **Jack 24**

3U FOOTER

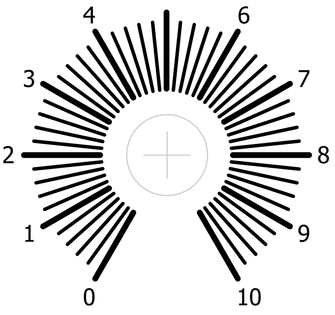
VCO

Coarse

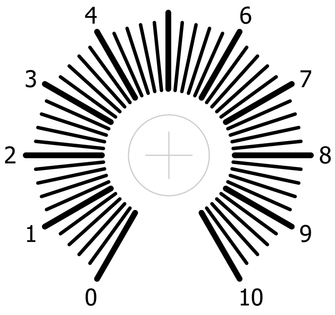


Frequency Adjust

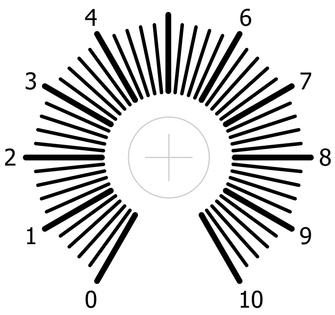
Fine



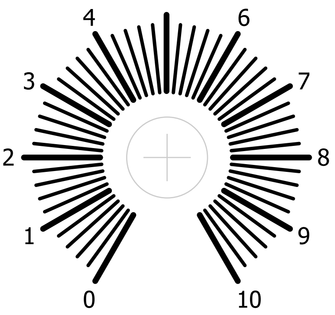
Freq Mod 1 Depth



Freq Mod 2 Depth



PWM Width %



Freq Mod 1 In

PWM CV In

Freq Mod 1 In

Sync In

CV In

Sine Out

Triangle Out

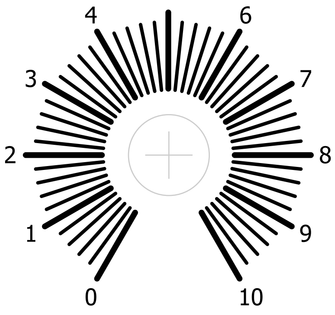
CV Linear In

Ramp Out

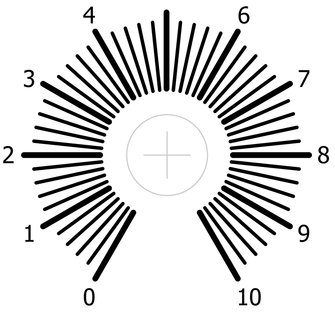
Square Out

VCF 12

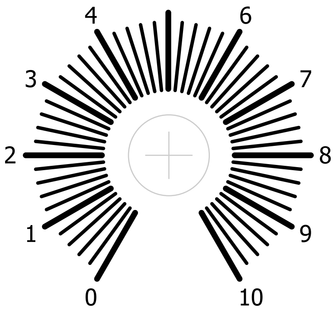
Signal 1



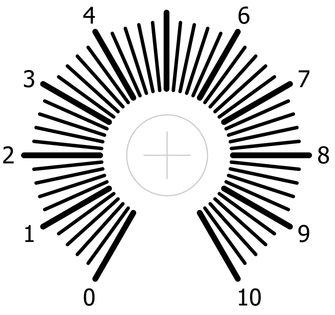
Resonance



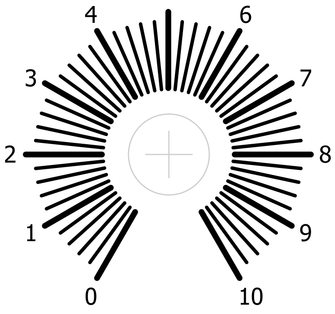
Signal 2



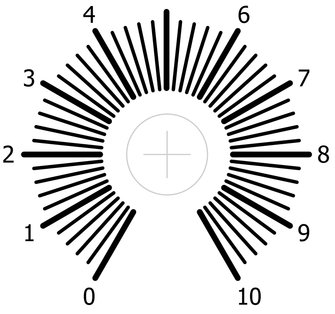
Cut-Off Frequency



Signal 3



Freq Mod Depth



Signal 1 In

Cut-Off CV In

High-Pass Out

Signal 2 In

Freq Mod In

Band-Pass Out

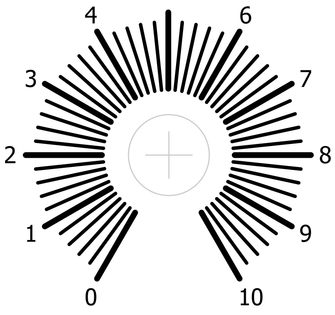
Signal 3 In

Resonance CV In

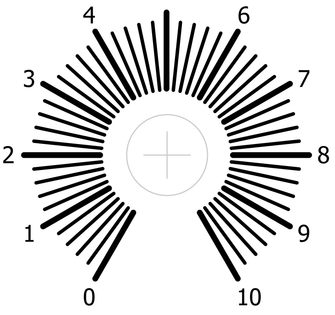
Low-Pass Out

VCF 24

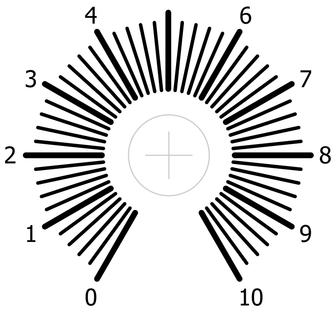
Signal 1



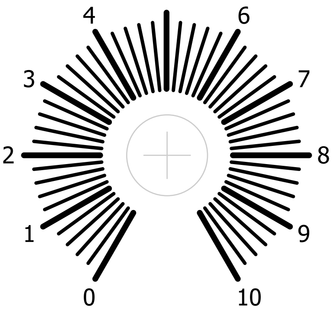
Resonance



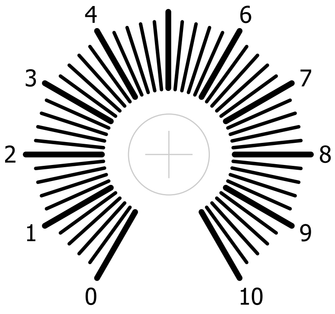
Signal 2



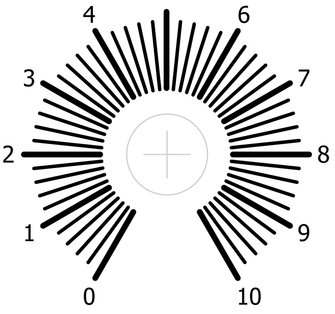
Cut-Off Frequency



Signal 3



Freq Mod Depth



Signal 1 In

Cut-Off CV In

Cut-Off CV In

Signal 2 In

Freq Mod In

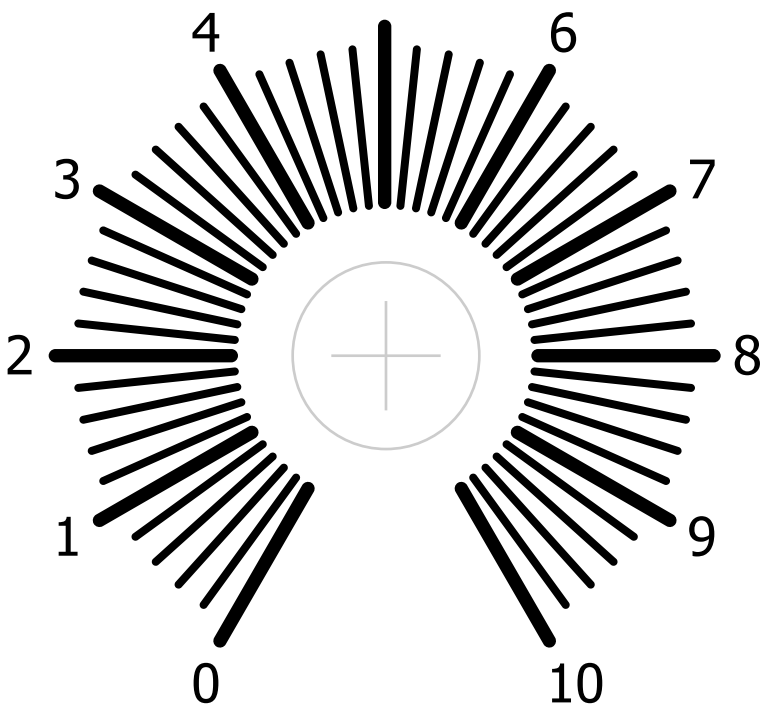
Signal 3 In

Resonance CV In

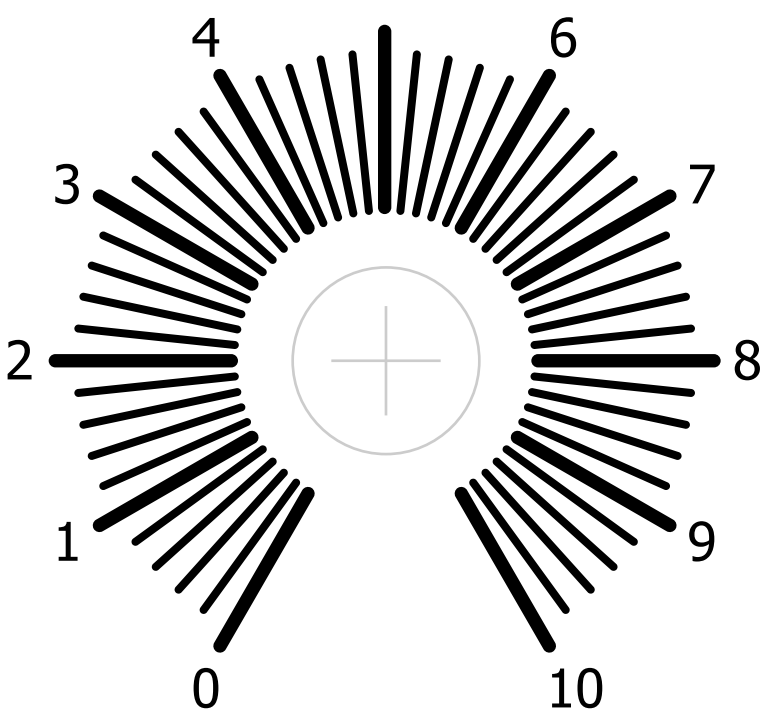
Low-Pass Out

ADSR

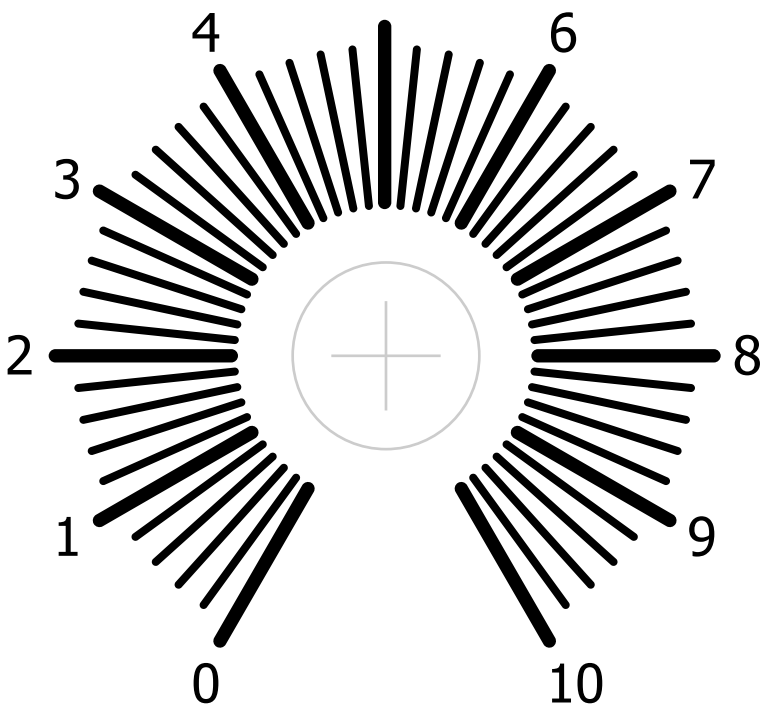
Attack



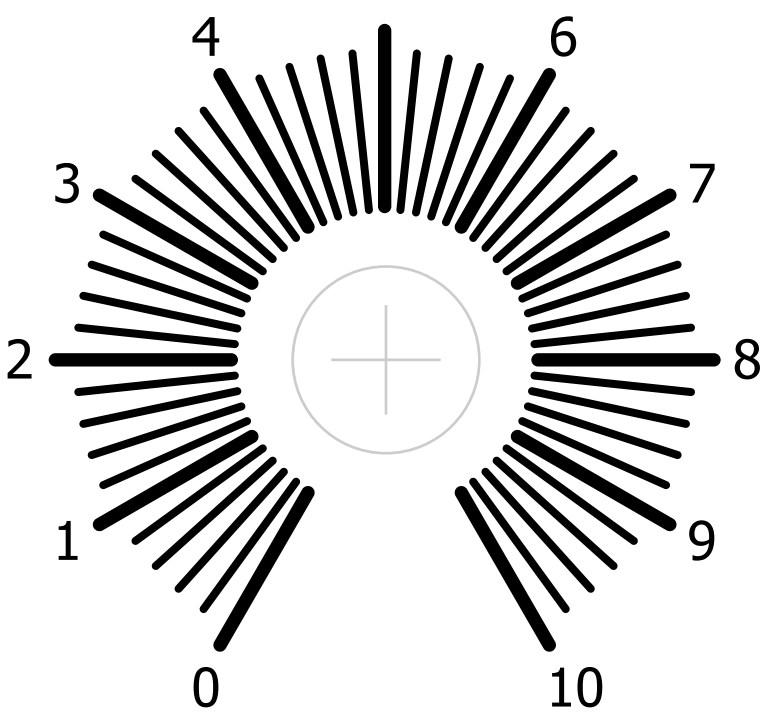
Decay



Sustain



Release



Manual

Duration

Short

Long

Gate In

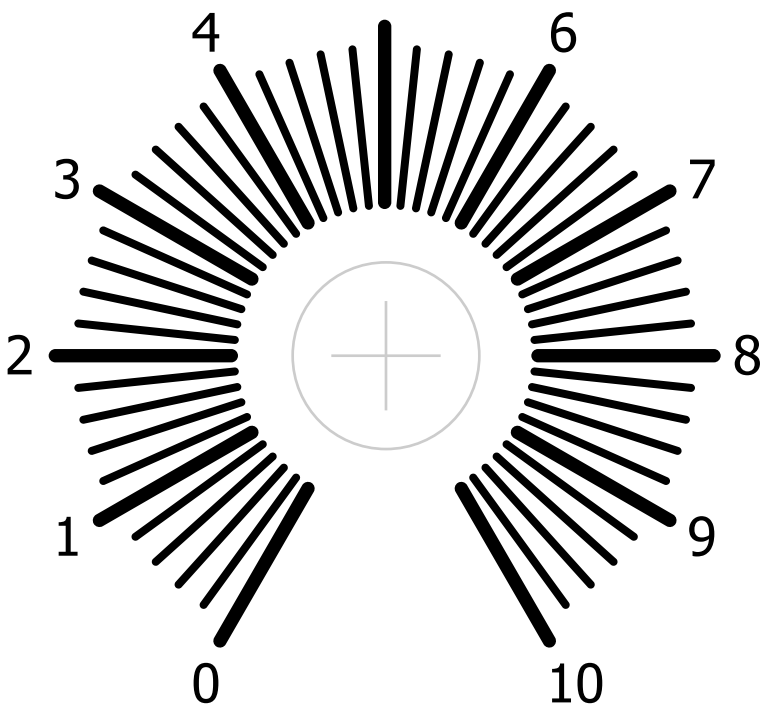
Trigger In

Out

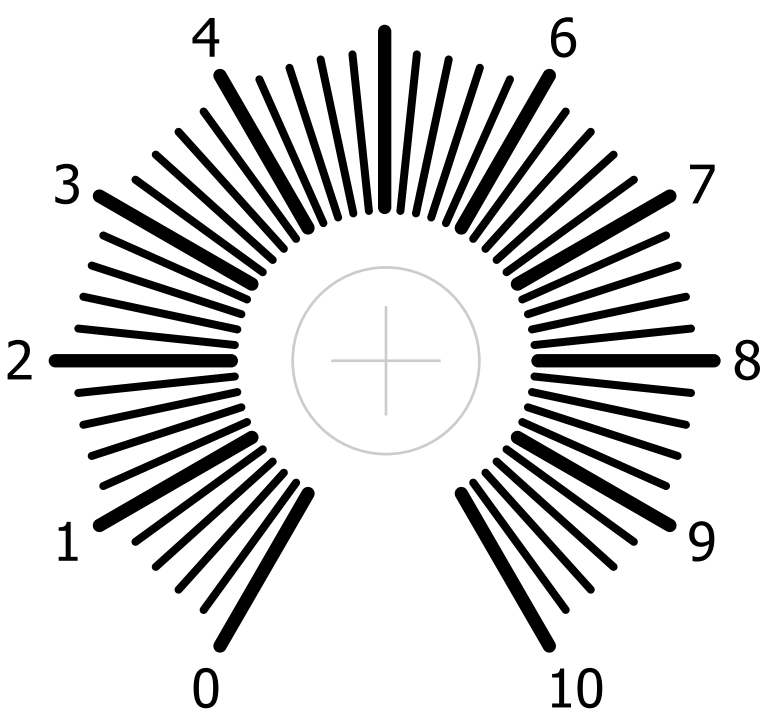
MFOS

VCA

VCA 1 Gain



VCA 2 Gain



VCA 1

Response

Log

Linear

Input

Gain CV In

Gain CV In

Out

VCA 2

Response

Log

Linear

Input

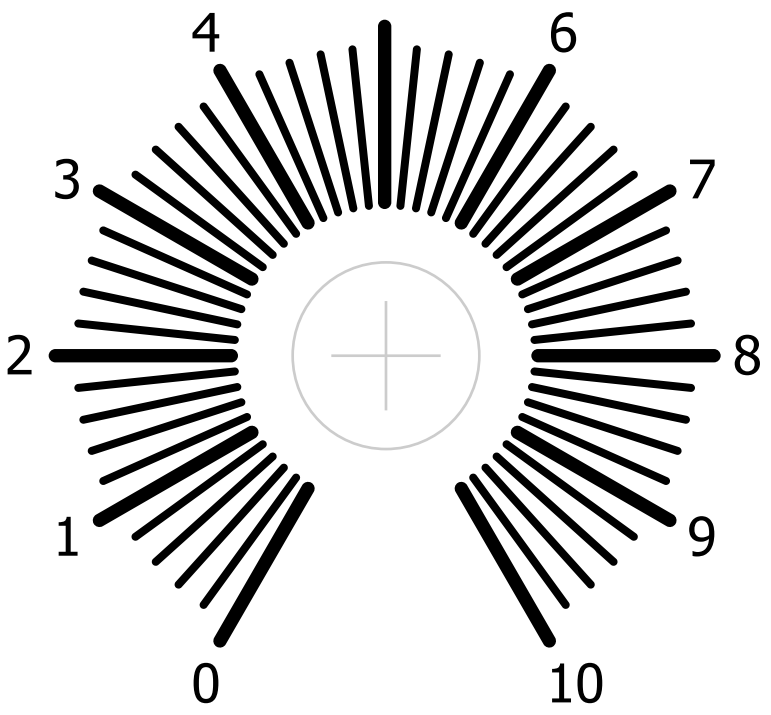
Gain CV In

Gain CV In

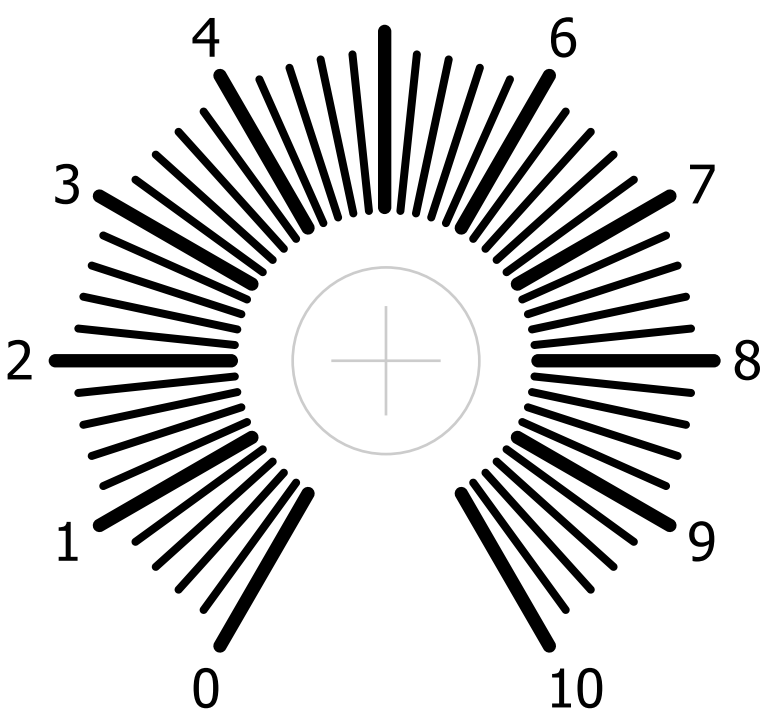
Out

LFO

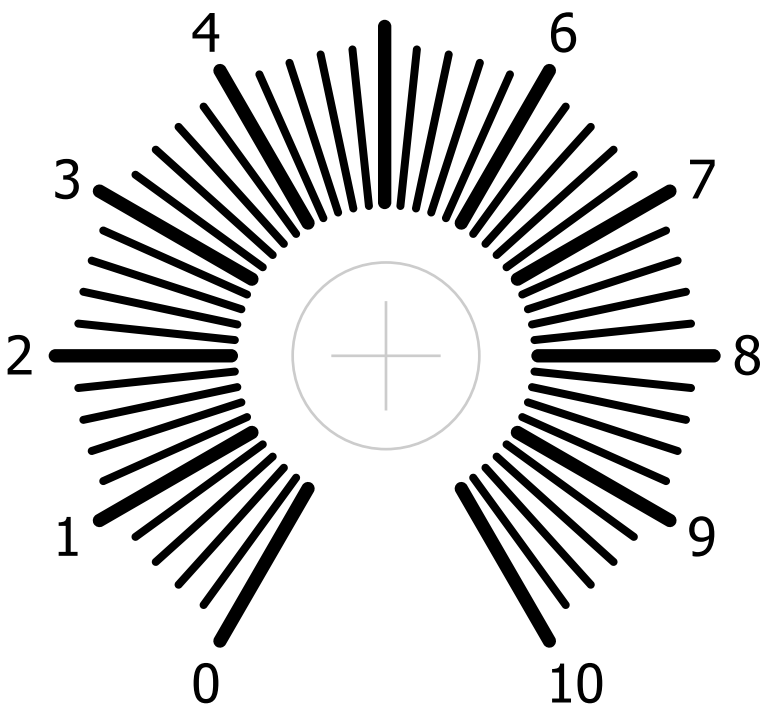
Coarse



Fine



PWM Width %



Square Out

Sine Out

PWM CV In

Triangle Out

Freq CV In

Saw Out

Freq CV In

Ramp Out

MFOS

MULTI

Link 1/2

Off

On

Link 3/4

Off

On

Bank 1

Bank 2

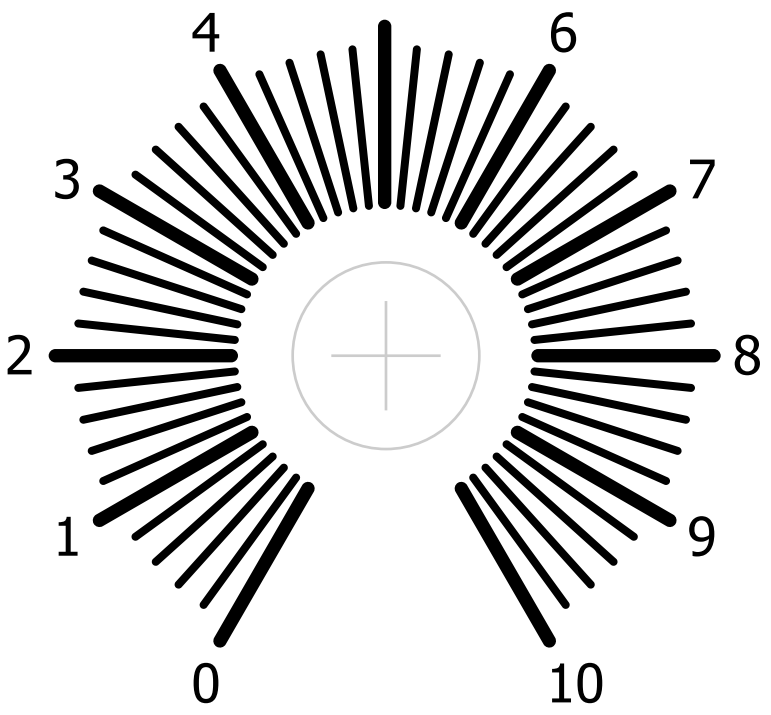
Bank 3

Bank 4

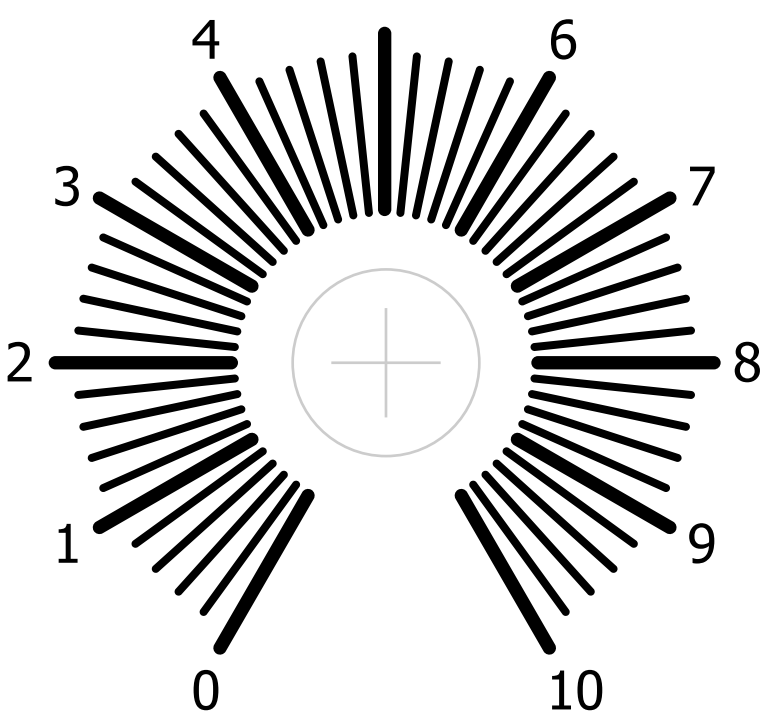
LukeLabs

LEVEL

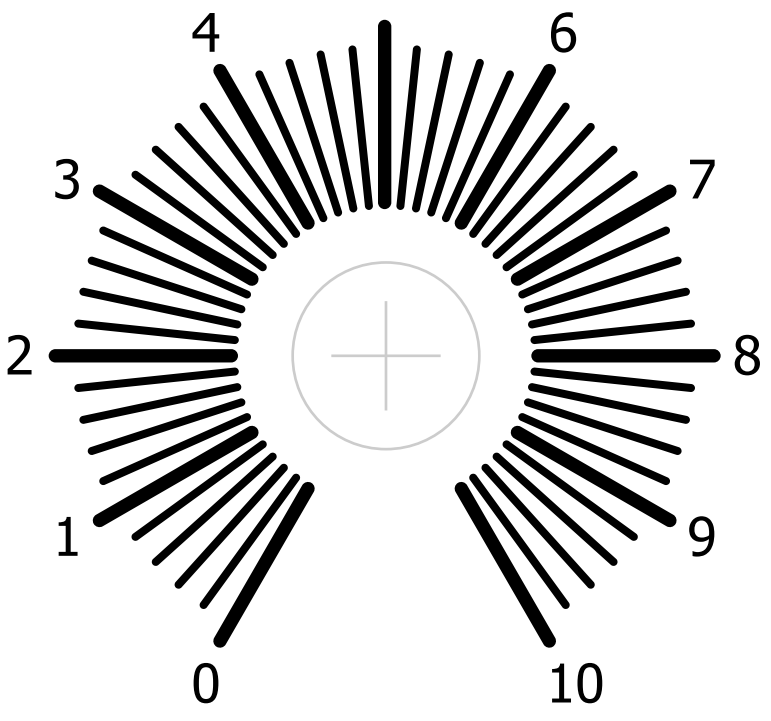
One



Two



Three



One In

One Out

Two In

Two Out

Three In

Three Out

Four In

Four Out

LukeLabs

POWER

-12V +12V

Power

Off

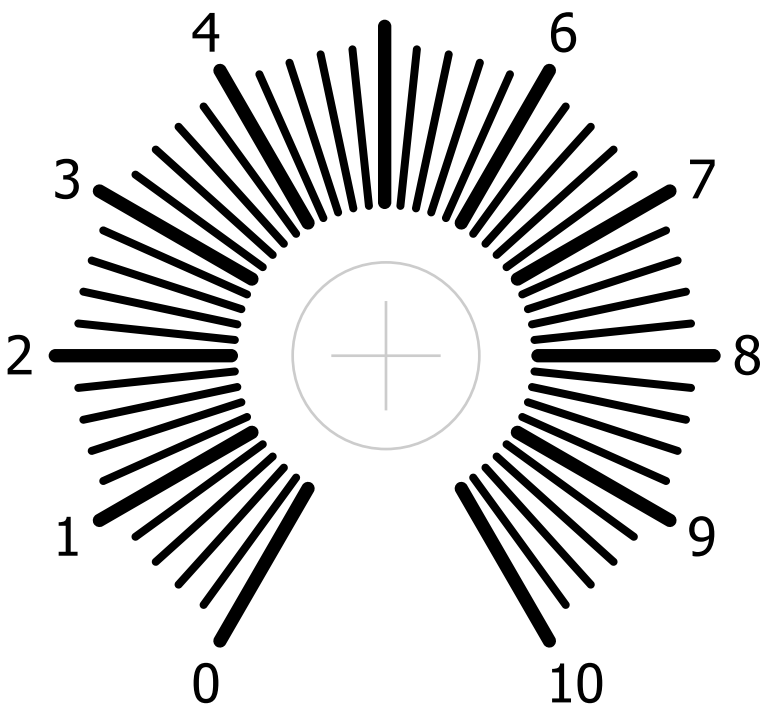
On

12V 1A

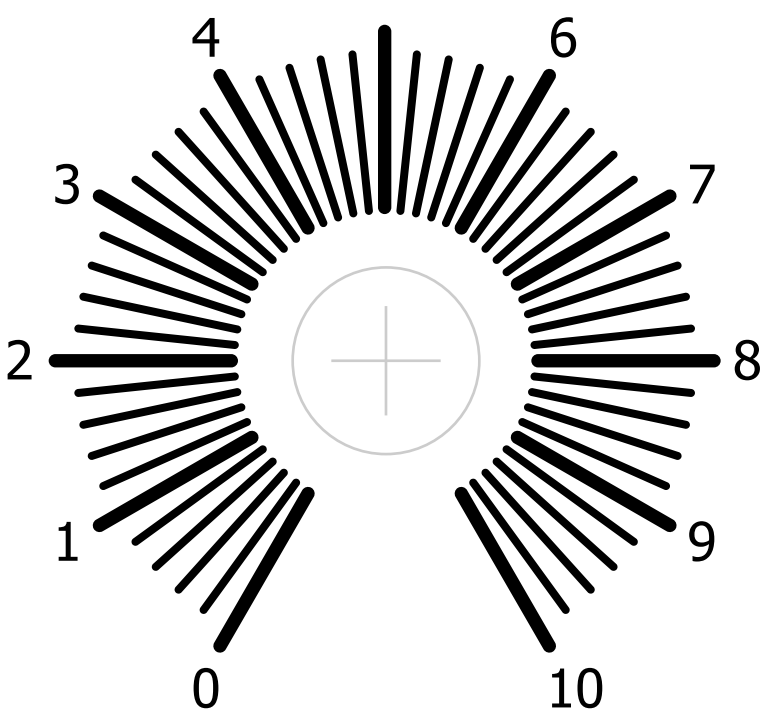
LukeLabs

DMOD

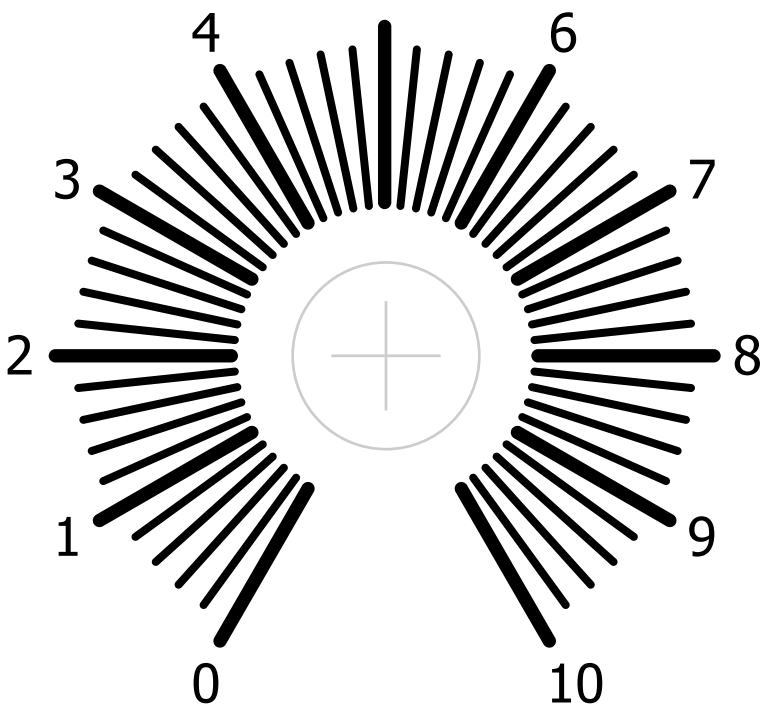
Attack



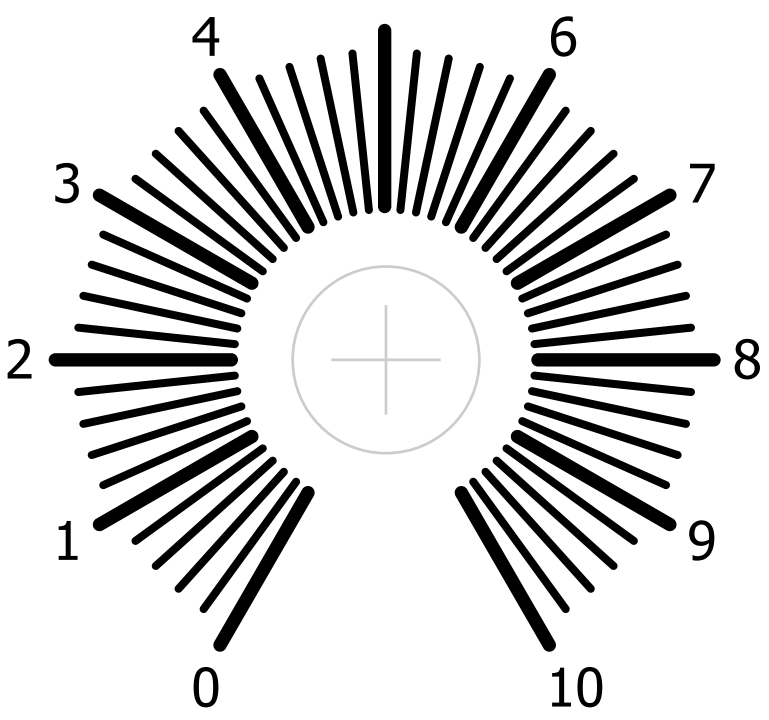
Release



LFO Frequency



Modulation



LFO Wave

Square

Sine

Mod Level

Low

High

Input Type

Gate

Trigger

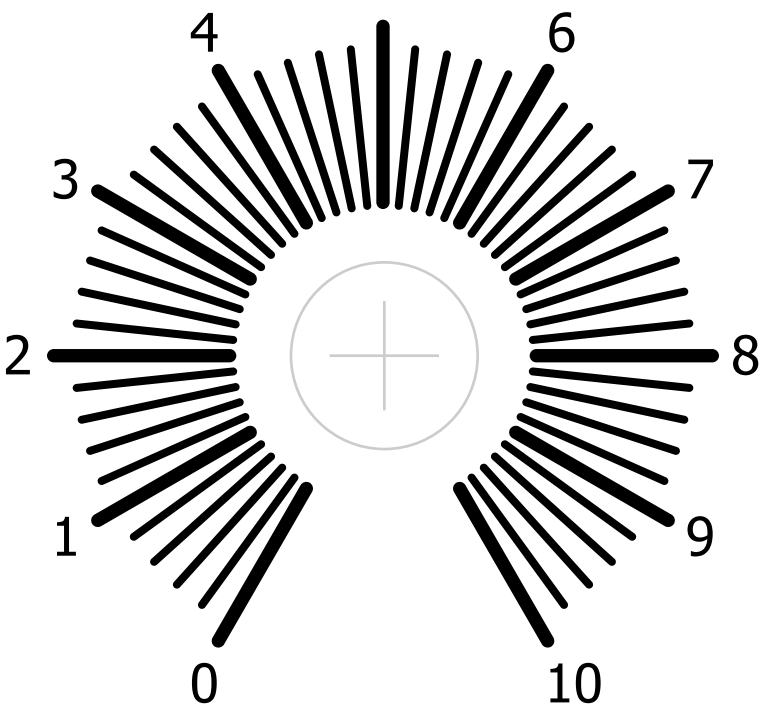
Trigger In

Out

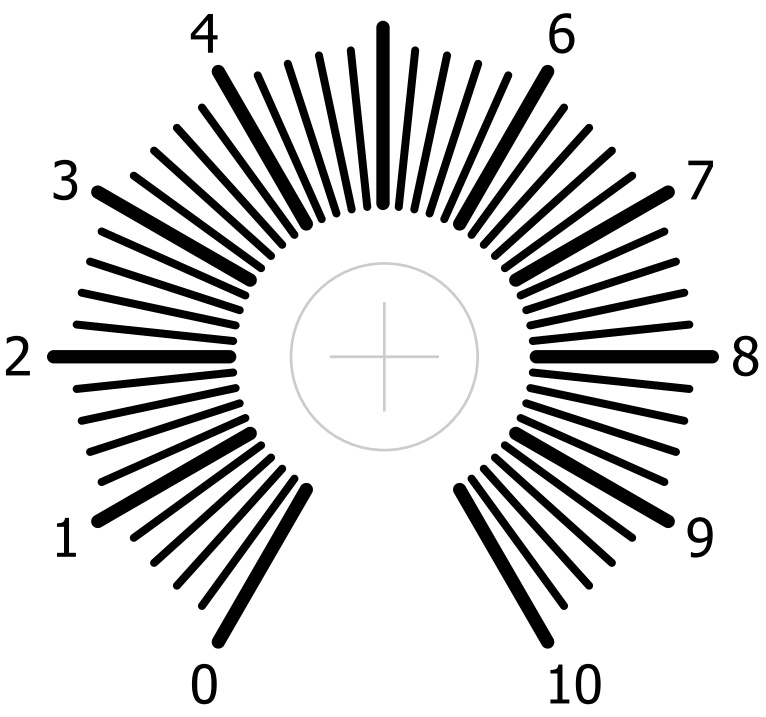
MFOS

S&H

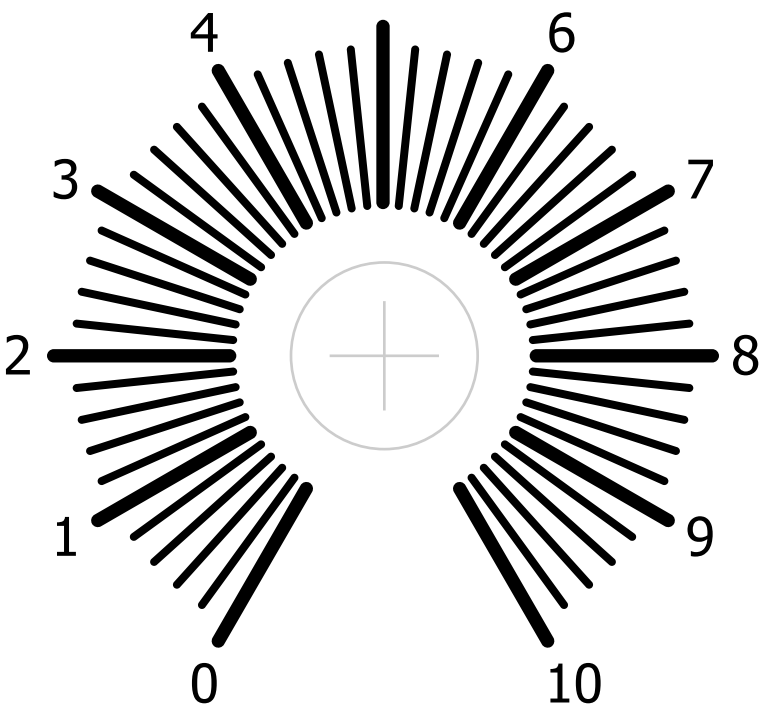
Input Level



Sample Rate



Glide



Sample Rate

Signal In

Out

Rate CV In

Glide Out

Sync In

Trigger Out

MFOS