Decay

Sustain

Release

TAP

Ampitude

Wave var

Init phase

Attack
Decay

Attack

Decay

TAP-Split

Wave

Wave var

Wave var

LFO

Frequency

Wave

Wave var

Init phase

DRUM

Frequency

BD Punch

SD Tone

BD Tone

Decay

SD Snappy

 $\Lambda - \Lambda - \Lambda$

LFO-Split

DRUM-Split

BD Tone

BD Decay

SD Tone

SD Snappy

Step 1

Step 2

Step 1

Step 2

Triq Random Split

Trig+rep

Delay

Trig+rep

Delay

probability

probability

Step 1

Step 2

Step 3

Step 4

Trig Random (TAP)

Trig prob

Repeat prob

Delay

Jitter

Trig Delay (LFO)

Pre-delay

Gate dur

Delay

Repeats

Alt DRUM

Frequency

FM intens

AM+FM

Colour

Decay time

Triq Delay Split

Delay

Repeats

Delay

Repeats

Alt DRUM-Split

BD presets

morphing

BD presets

variations

SD presets

morphing

SD presets

variations