

Hold to activate
secondary knob
function

Compares the current step of
Sequence A with Sequence B
and, depending on which value
is larger, outputs triggers with
the Clock Division of A or B

Internal Clock
Rate

CV for Clock
Division A

External Clock
Input

CV for Clock
Division A

Mimics Clock
Input

Randomly outputs an active
step of either sequence.
Probability is controlled via the
Sequencer Probability pot and
CV

Reset inputs for
Sequense A and B

Outputs a mix of the
currently active step
of both sequences

Sets Clock Division for
Sequencer A and B
1
2

Sets prob. which Seq
is output at Prob Out
1
2
Sets Quantization
Scale

Outputs triggers
with clock division A
and B

Output Sequence
A and B

