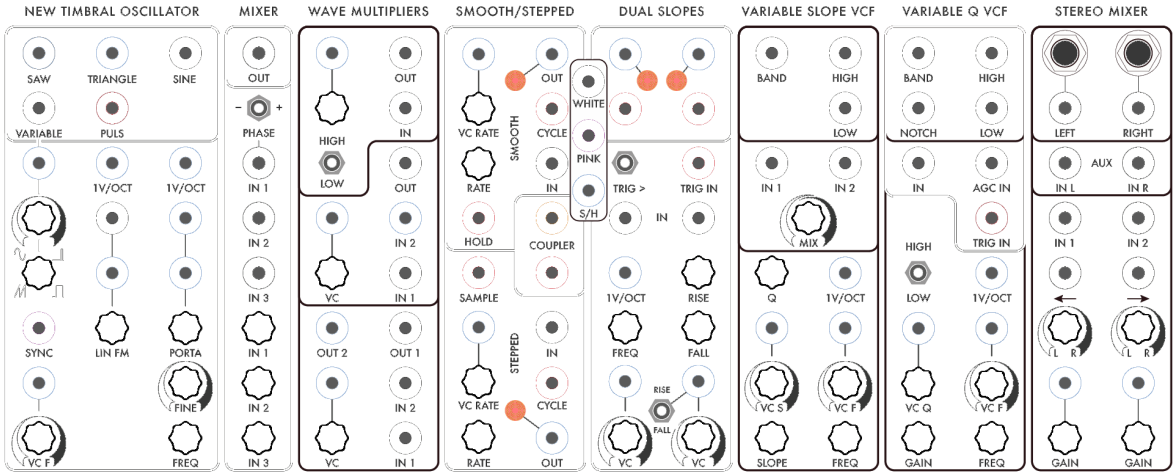
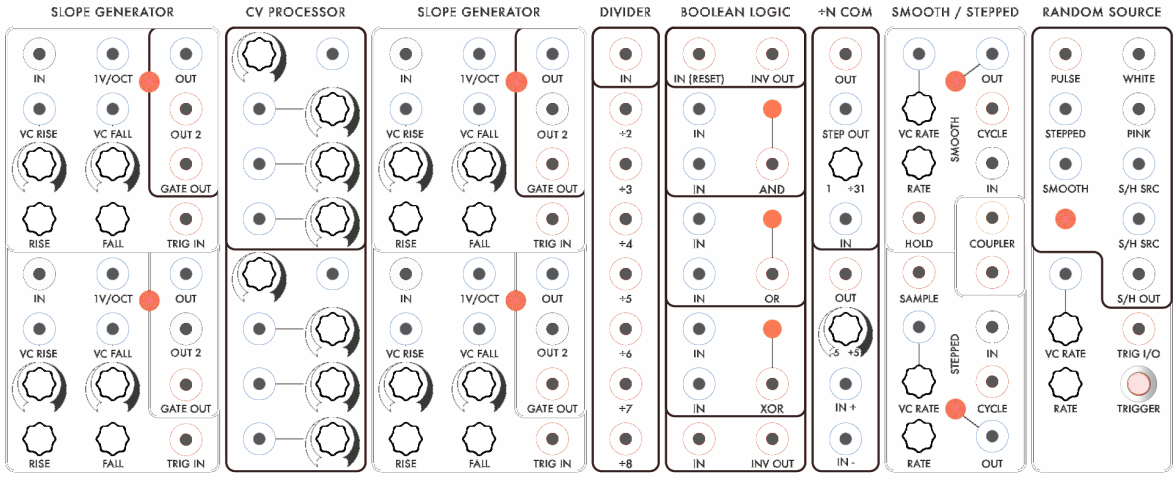
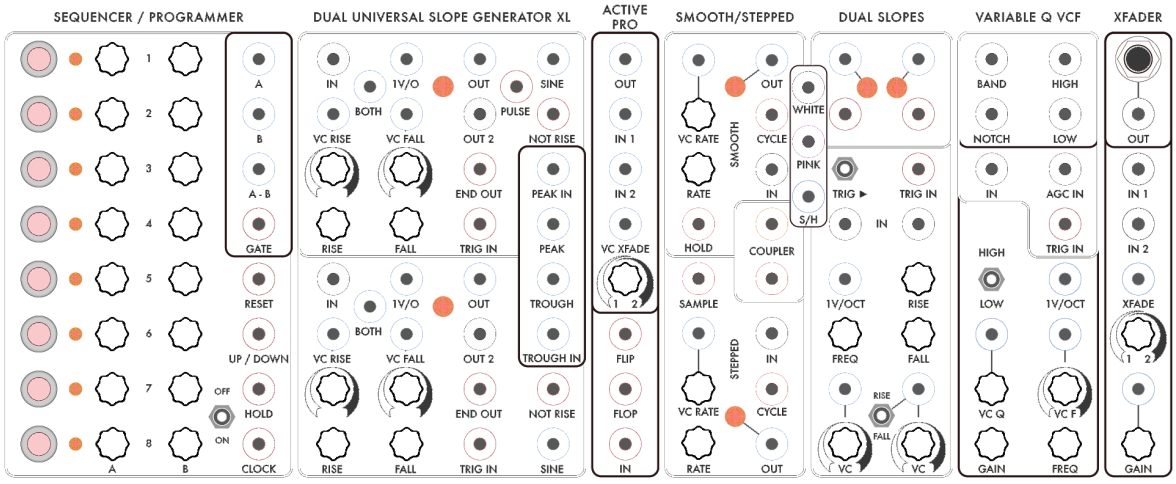


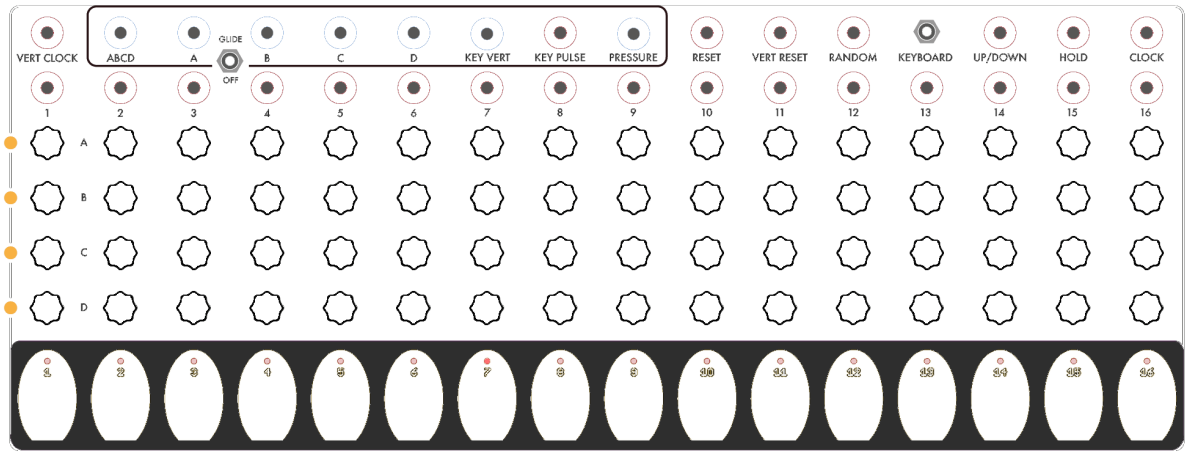
LA BESTIA II



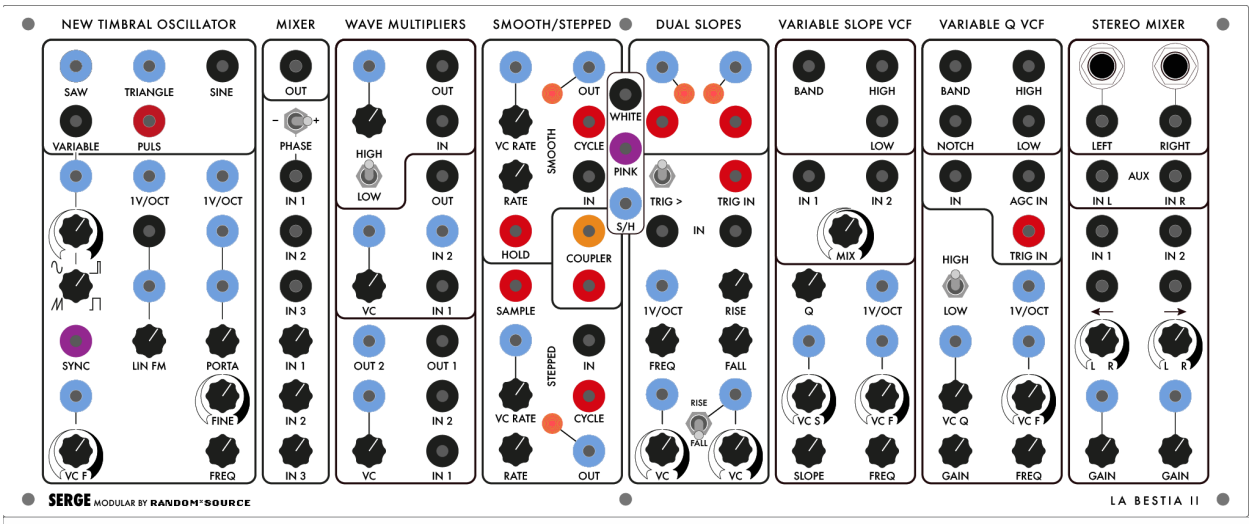
EDELWEISS

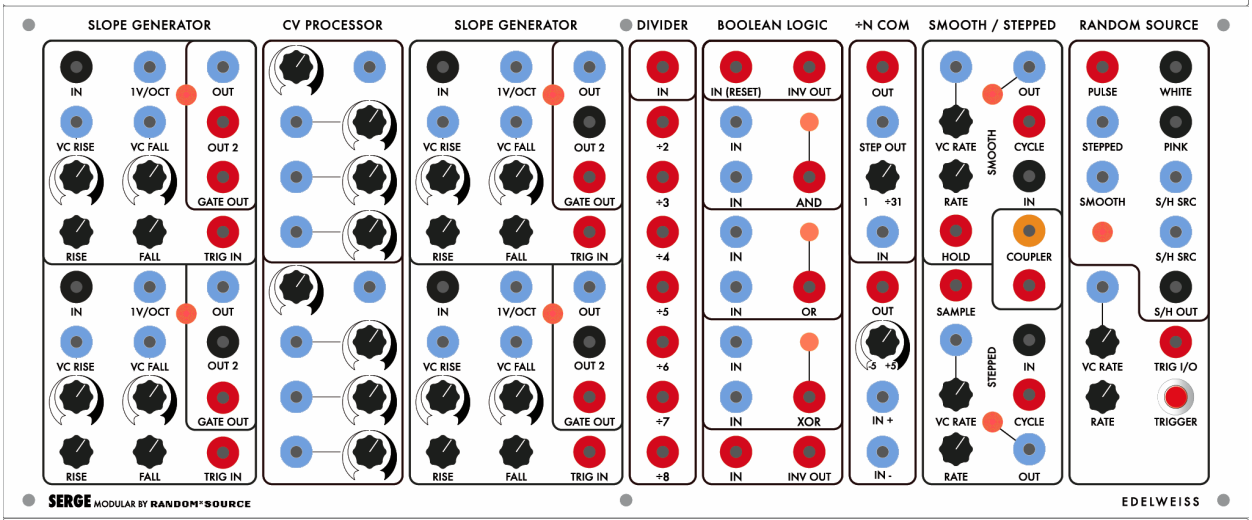


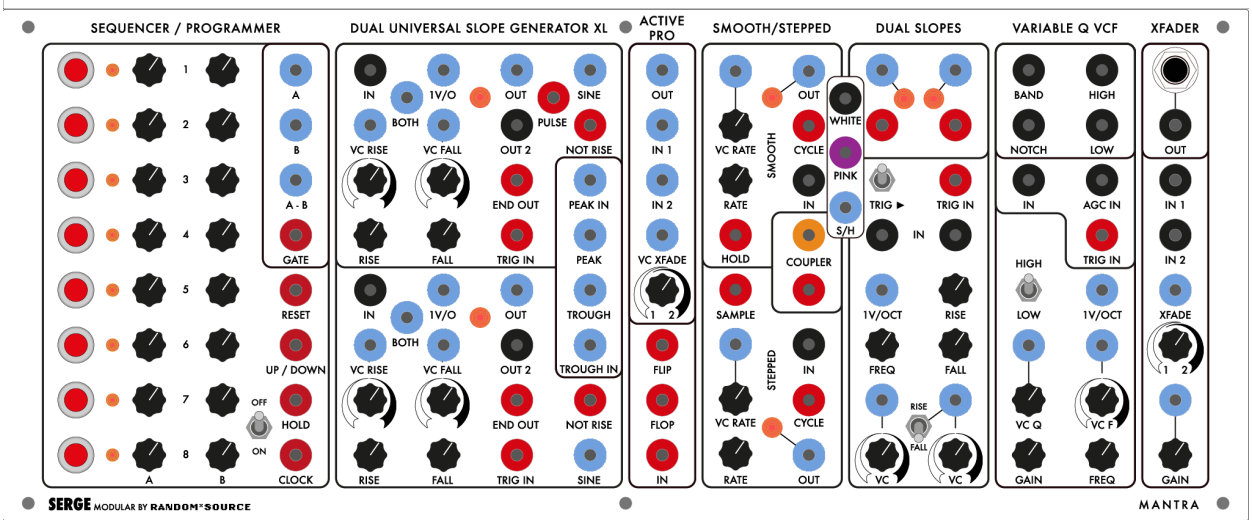
MANTRA

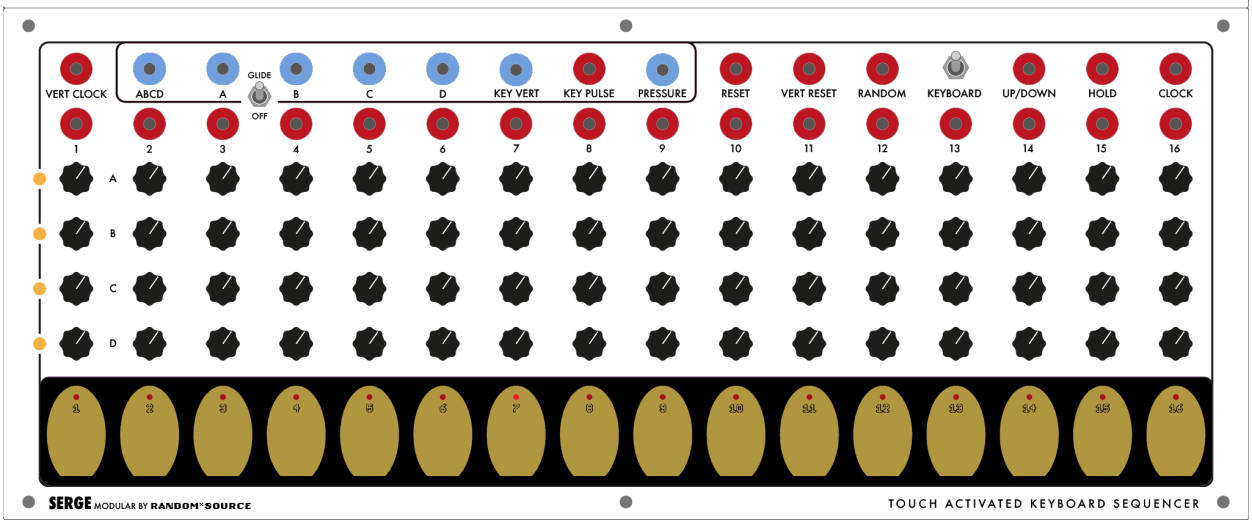


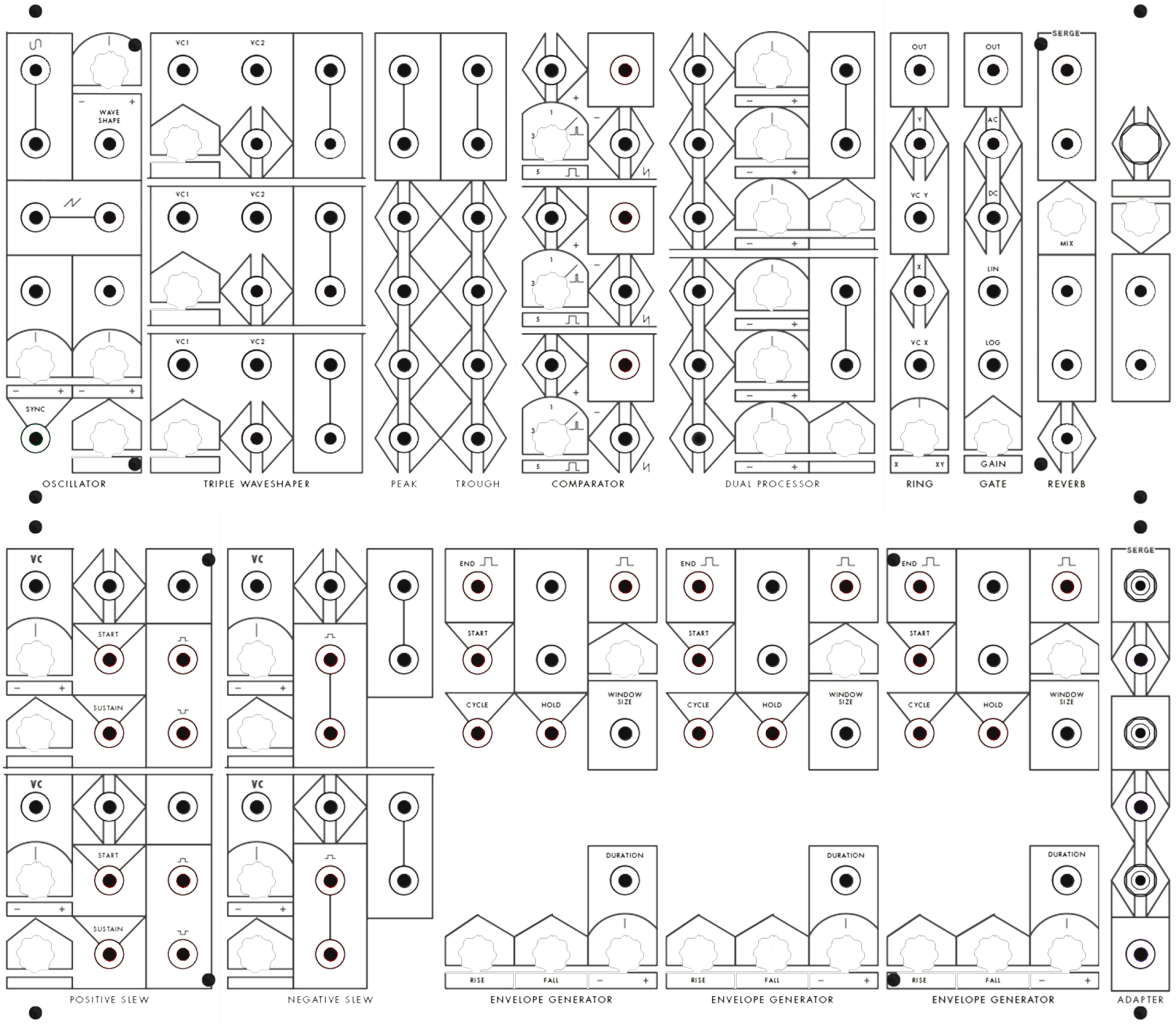
TOUCH ACTIVATED KEYBOARD SEQUENCER

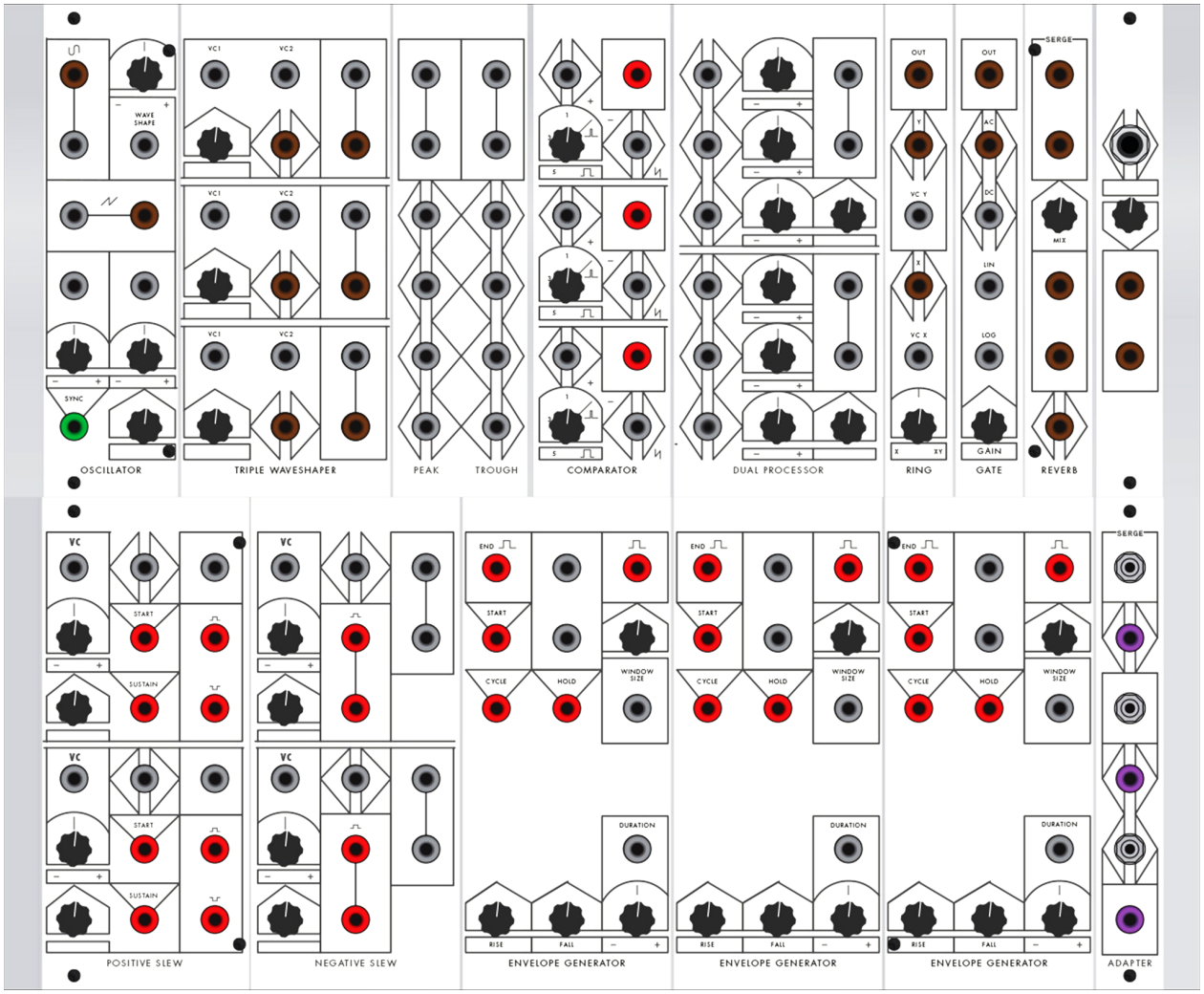

NEW TIMBRAL OSCILLATOR
SAW
TRIANGLE
SINE
VARIABLE
PULS
1V/OCT
1V/OCT
SYNC
LIN FM
PORTA
FINE
VC F
FREQ
MIXER
OUT
PHASE
IN 1
IN 2
IN 3
IN 1
IN 2
IN 3
WAVE MULTIPLIERS
OUT
IN
HIGH
LOW
OUT
IN 2
VC
IN 1
OUT 2
OUT 1
IN 2
VC
IN 1
SMOOTH/STEPPED
OUT
VC RATE
CYCLE
RATE
IN
HOLD
COUPLER
SAMPLE
IN
VC RATE
CYCLE
RATE
OUT
SMOOTH
STEPPED
WHITE
PINK
S/H
DUAL SLOPES
TRIG >
TRIG IN
IN
1V/OCT
RISE
FREQ
FALL
RISE
FALL
VC
VC
VARIABLE SLOPE VCF
BAND
HIGH
LOW
IN 1
IN 2
MIX
Q
1V/OCT
VC S
VC F
SLOPE
FREQ
VARIABLE Q VCF
BAND
HIGH
NOTCH
LOW
IN
AGC IN
TRIG IN
HIGH
LOW
1V/OCT
VC Q
VC F
GAIN
FREQ
STEREO MIXER
LEFT
RIGHT
AUX
IN L
IN R
IN 1
IN 2
L R
L R
GAIN
GAIN
SERGE MODULAR BY RANDOM*SOURCE
LA BESTIA II


SLOPE GENERATOR
IN
1V/OCT
OUT
VC RISE
VC FALL
OUT 2
GATE OUT
RISE
FALL
TRIG IN
IN
1V/OCT
OUT
VC RISE
VC FALL
OUT 2
GATE OUT
RISE
FALL
TRIG IN
CV PROCESSOR
SLOPE GENERATOR
IN
1V/OCT
OUT
VC RISE
VC FALL
OUT 2
GATE OUT
RISE
FALL
TRIG IN
IN
1V/OCT
OUT
VC RISE
VC FALL
OUT 2
GATE OUT
RISE
FALL
TRIG IN
DIVIDER
IN
÷2
÷3
÷4
÷5
÷6
÷7
÷8
BOOLEAN LOGIC
IN (RESET)
INV OUT
IN
IN
AND
IN
IN
OR
IN
IN
XOR
IN
INV OUT
÷N COM
OUT
STEP OUT
1
÷31
IN
OUT
-5
+5
IN +
IN -
SMOOTH / STEPPED
OUT
VC RATE
CYCLE
RATE
IN
HOLD
COUPLER
SAMPLE
IN
VC RATE
CYCLE
RATE
OUT
SMOOTH
STEPPED
RANDOM SOURCE
PULSE
WHITE
STEPPED
PINK
SMOOTH
S/H SRC
S/H SRC
S/H OUT
VC RATE
TRIG I/O
RATE
TRIGGER
SERGE MODULAR BY RANDOM*SOURCE
EDELWEISS


SEQUENCER / PROGRAMMER
1
2
3
4
5
6
7
8
A
B
A
B
A - B
GATE
RESET
UP / DOWN
OFF
HOLD
ON
CLOCK
DUAL UNIVERSAL SLOPE GENERATOR XL
IN
1V/O
OUT
SINE
BOTH
PULSE
VC RISE
VC FALL
OUT 2
NOT RISE
END OUT
PEAK IN
RISE
FALL
TRIG IN
PEAK
IN
1V/O
OUT
TROUGH
BOTH
VC RISE
VC FALL
OUT 2
TROUGH IN
END OUT
NOT RISE
RISE
FALL
TRIG IN
SINE
ACTIVE PRO
OUT
IN 1
IN 2
VC XFADE
1 2
FLIP
FLOP
IN
SMOOTH/STEPPED
OUT
VC RATE
CYCLE
RATE
IN
HOLD
COUPLER
SAMPLE
IN
VC RATE
CYCLE
RATE
OUT
SMOOTH
STEPPED
WHITE
PINK
S/H
DUAL SLOPES
TRIG ▶
TRIG IN
IN
1V/OCT
RISE
FREQ
FALL
RISE
FALL
VC
VC
VARIABLE Q VCF
BAND
HIGH
NOTCH
LOW
IN
AGC IN
TRIG IN
HIGH
LOW
1V/OCT
VC Q
VC F
GAIN
FREQ
XFADER
OUT
IN 1
IN 2
XFADE
1 2
GAIN
SERGE MODULAR BY RANDOM*SOURCE
MANTRA


VERT CLOCK
ABCD
A
GLIDE
OFF
B
C
D
KEY VERT
KEY PULSE
PRESSURE
RESET
VERT RESET
RANDOM
KEYBOARD
UP/DOWN
HOLD
CLOCK
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
A
B
C
D
SERGE MODULAR BY RANDOM*SOURCE
TOUCH ACTIVATED KEYBOARD SEQUENCER


WAVE SHAPE
SYNC
OSCILLATOR
VC1
VC2
TRIPLE WAVESHAPER
PEAK
TROUGH
COMPARATOR
DUAL PROCESSOR
OUT
VC Y
VC X
X
XY
RING
AC
DC
LIN
LOG
GAIN
GATE
SERGE
MIX
REVERB
VC
START
SUSTAIN
POSITIVE SLEW
NEGATIVE SLEW
END
CYCLE
HOLD
WINDOW SIZE
DURATION
RISE
FALL
ENVELOPE GENERATOR
ADAPTER


WAVE SHAPE
SYNC
OSCILLATOR
VC1
VC2
TRIPLE WAVESHAPER
PEAK
TROUGH
COMPARATOR
DUAL PROCESSOR
OUT
VC Y
VC X
X
XY
RING
OUT
AC
DC
LIN
LOG
GAIN
GATE
SERGE
MIX
REVERB
VC
START
SUSTAIN
POSITIVE SLEW
NEGATIVE SLEW
END
CYCLE
HOLD
WINDOW SIZE
DURATION
RISE
FALL
ENVELOPE GENERATOR
ADAPTER