

1 2 3 4 5 6 7 8 1 2 3 4 sync cc edit play l r

01 pitch
02
03

01 pulse width
02
03

filter

mode
matrix
meter

1 2 3 sync ring env misc 1 2 3 4 5 6

Oscillator Mod Control LFO

delay transpose attack finetune decay portamento sustain phase release pulse width rate depth

01 02 03 ext in 1 2 env misc

Filter Envelope Control

low band high

cutoff resonance depth attack decay sustain release

volume shift menu

mode
low
band
high

mode
matrix
meter

mode
matrix
meter

1 2 3 4 5 6 7 8 1 2 3 4 SYNC CC EDIT PLAY L R

01 PITCH
02
03

01 PULSE WIDTH
02
03

FILTER

VOLUME

MODE
MATRIX
METER

1 2 3 SYNC RING ENV MISC KNOB 1 2 3 4 5 6

OSCILLATOR MOD CONTROL LFO

DELAY TRANSPOSE ATTACK FINETUNE DECAY PORTAMENTO SUSTAIN PHASE RELEASE PULSE WIDTH RATE DEPTH

01 02 03 EXT IN 1 2 ENV MISC ASSIGN

FILTER ENVELOPE CONTROL

LP
BP
HP

CUTOFF RESONANCE DEPTH DELAY ATTACK CURVE ATT DECAY CURVE DEC SUSTAIN RELEASE CURVE REL

MODE
MATRIX
METER

MODE
MATRIX
METER

MODE
MATRIX
METER