

OSC1 FREQ

24

OSC2 FREQ

23

DETUNE

11

PORTAMENTO

13

PULSE WIDTH

20

PWM AMT

22

FM AMT

21

LFO RATE

12

25/3

25/4

26/7

26/1

25/6

25/5

OSC1 WAVE

26/5

OSC2 WAVE

26/4

UNISON

26/6

26/3

OSC1 PWM

26/2

OSC1 MOD

25/1

LFO WAVE

25/2

SYNC

OSC2 HALF

X-MOD

KBD-TRK

OSC2 PWM

OSC2 MOD

VCF MOD

CC#/MIDI channel

MAIN

SYSTEM

SYSTEM parameter

120/15

79

77

120/16

MIDI CHANNELKBD-MODEMOD-WHEEL AMTVOICES

6

8

15

17

7

14

16

9

ATTACKDECAYSUSTAINRELEASEATTACKDECAYSUSTAINRELEASE

10

18

19

VCF FREQRESONANCE reverse valueVCF ADSR

85

86

PRESET 1..56MEMORY 1..56

mLab

OB-SX MIDIcontrol

MEMORY CONTROL

86

107

NEXTDUMP

87

88

LOADSAVE