

VCO 1

567

43211089

Fine

567

43211089

Coarse

CV in

AR1

AC

Off

DC

VCO 2

567

43211089

Fine

567

43211089

Coarse

CV in

Ramp

Sync

AR-Gen

LFO1

PWM

Square

Off

Off

Off

Off

Off

VCO 3

567

43211089

PWM

567

43211089

FMod VCO1

PWM

LFO1

AR-Gen

Sync

Ramp

CV in

Off

Off

Off

Off

Square

DC

VCO 4

567

43211089

Fine

567

43211089

Coarse

AC

AR1

CV in

DC

Off

SOUND - Lab

DUAL

MIX A

567

43211089

VCO1

567

43211089

VCO2

567

43211089

VCO3

567

43211089

VCO4

567

43211089

Noise

567

43211089

Ext.

AR 1

567

43211089

Initial

567

43211089

Attack

MIX B

567

43211089

VCO1

567

43211089

VCO2

567

43211089

VCO3

567

43211089

VCO4

567

43211089

Initial

567

43211089

Ext.

AR 2

567

43211089

Attack

567

43211089

Release

VCF A

567

43211089

Frequency

567

43211089

Resonance

Out

BP

LP

AR

Off

Off

Off

Off

VCA A

567

43211089

Initial

567

43211089

CV

AR

LFO

Out

Off

Off

Off

Gate

Repeat

Trig

Off

Off

Off

Manual Gate

CV

VCA B

567

43211089

Initial

567

43211089

CV

CV

LFO

AR

Off

Off

Off

VCF B

567

43211089

Frequency

567

43211089

Resonance

Out

BP

LP

AR

Off

Off

Off

Off

Repeat

Gate

Trig

Off

Off

Off

Manual Gate

CV

LFO A

567

43211089

Frequency

567

43211089

Output Ramp

Out

High

Low

Tri

Ramp

Off

Off

Off

Off

S&H A

567

43211089

Rate

567

43211089

Output Ramp

V-In

V-Out

Trig

Off

Off

Off

Dtrig A

567

43211089

Rate

567

43211089

Output Ramp

Trig

CV2

CV1

Piezo

Off

Off

Off

Off

Dtrig B

567

43211089

Rate

567

43211089

Output Ramp

Trig

CV2

CV1

Piezo

Off

Off

Off

Off

S&H A

567

43211089

Rate

567

43211089

Output Ramp

V-In

V-Out

Trig

Off

Off

Off

LFO B

567

43211089

Frequency

567

43211089

Output Ramp

Out

High

Low

Tri

Ramp

Off

Off

Off

Off

S&H A

567

43211089

Rate

567

43211089

Output Ramp

V-In

V-Out

Trig

Off

Off

Off

LFO B

567

43211089

Frequency

567

43211089

Output Ramp

Out

High

Low

Tri

Ramp

Off

Off

Off

Off

S&H A

567

43211089

Rate

567

43211089

Output Ramp

V-In

V-Out

Trig

Off

Off

Off

LFO B

567

43211089

Frequency

567

43211089

Output Ramp

Out

High

Low

Tri

Ramp

Off

Off

Off

Off