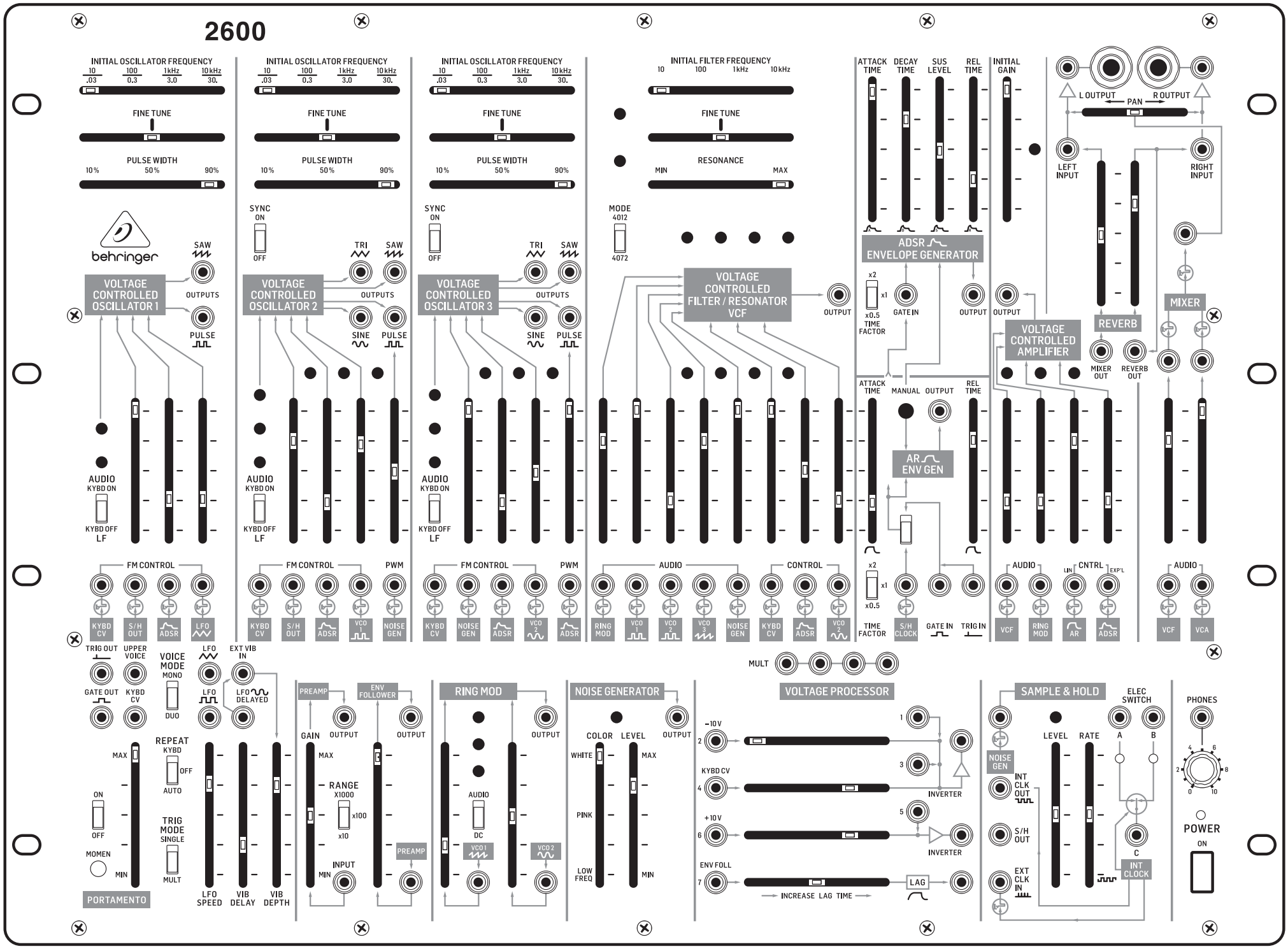
2600
INITIAL OSCILLATOR FREQUENCY
10 100 1kHz 10kHz
.03 0.3 3.0 30.
FINE TUNE
PULSE WIDTH
10% 50% 90%
SYNC
ON
OFF
MODE
4012
4072
INITIAL FILTER FREQUENCY
10 100 1kHz 10kHz
RESONANCE
MIN MAX
behringer
SAW
TRI
SINE
PULSE
OUTPUTS
VOLTAGE CONTROLLED OSCILLATOR 1
VOLTAGE CONTROLLED OSCILLATOR 2
VOLTAGE CONTROLLED OSCILLATOR 3
VOLTAGE CONTROLLED FILTER / RESONATOR VCF
OUTPUT
AUDIO
KYBD ON
KYBD OFF
LF
ATTACK TIME
DECAY TIME
SUS LEVEL
REL TIME
INITIAL GAIN
ADSR ENVELOPE GENERATOR
x2
x1
x0.5
TIME FACTOR
GATE IN
L OUTPUT
R OUTPUT
PAN
LEFT INPUT
RIGHT INPUT
REVERB
MIXER
MIXER OUT
REVERB OUT
MANUAL
AR ENV GEN
VOLTAGE CONTROLLED AMPLIFIER
FM CONTROL
PWM
AUDIO
CONTROL
CNTRL
LIN
EXP'L
KYBD CV
S/H OUT
ADSR
LFO
VCO 1
VCO 2
VCO 3
NOISE GEN
RING MOD
S/H CLOCK
TRIG IN
VCF
VCA
AR
MULT
TRIG OUT
GATE OUT
UPPER VOICE
VOICE MODE
MONO
DUO
EXT VIB IN
LFO DELAYED
PORTAMENTO
ON
OFF
MOMEN
MIN
MAX
REPEAT
KYBD
AUTO
TRIG MODE
SINGLE
MULT
LFO SPEED
VIB DELAY
VIB DEPTH
PREAMP
ENV FOLLOWER
GAIN
RANGE
X1000
x100
x10
INPUT
RING MOD
DC
NOISE GENERATOR
COLOR
WHITE
PINK
LOW FREQ
LEVEL
VOLTAGE PROCESSOR
-10V
+10V
ENV FOLL
INVERTER
LAG
INCREASE LAG TIME
SAMPLE & HOLD
ELEC SWITCH
A
B
C
INT CLOCK
INT CLK OUT
EXT CLK IN
RATE
PHONES
POWER
ON