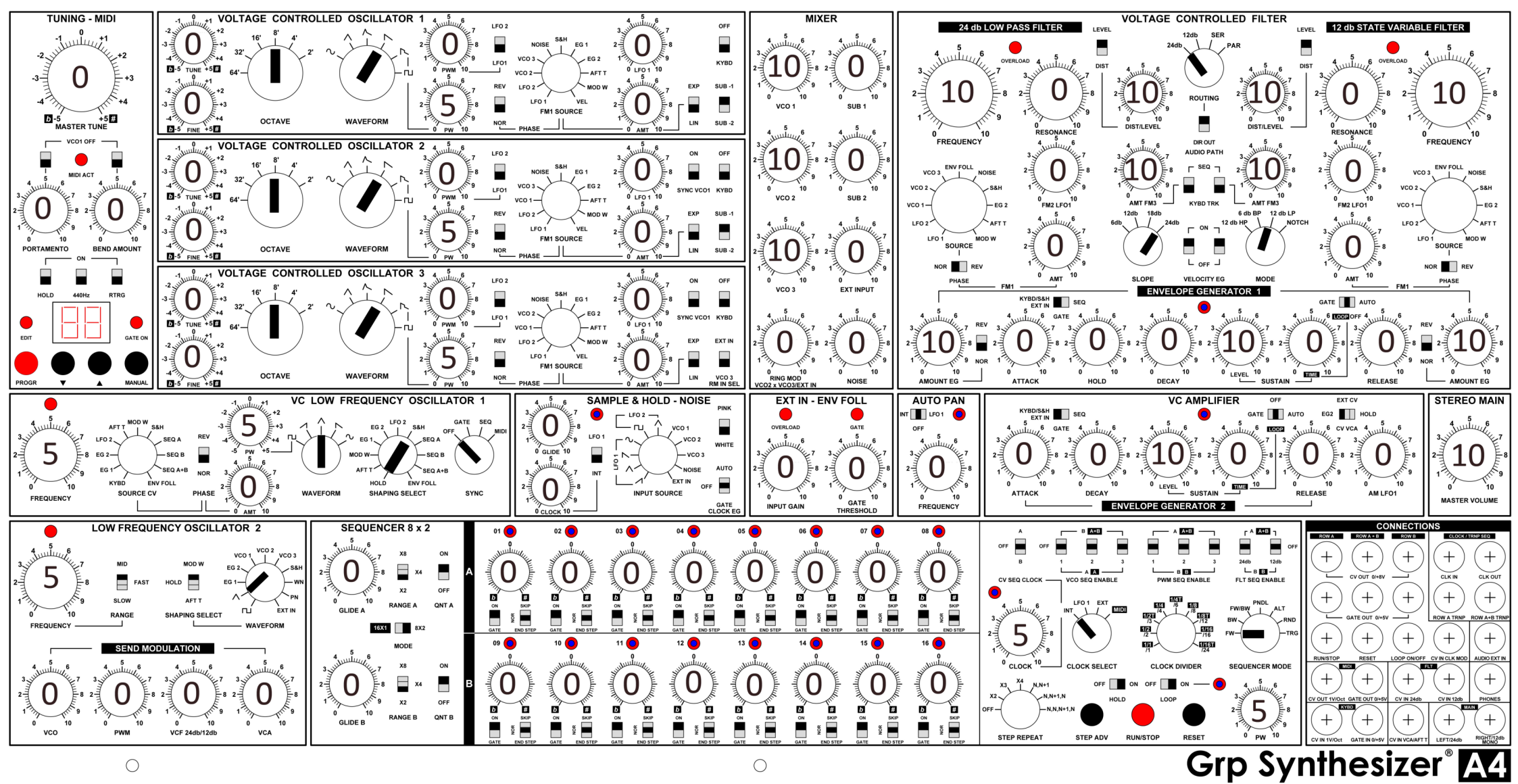
TUNING - MIDI
MASTER TUNE
VCO1 OFF
MIDI ACT
PORTAMENTO
BEND AMOUNT
ON
HOLD
440Hz
RTRG
EDIT
GATE ON
PROGR
MANUAL
VOLTAGE CONTROLLED OSCILLATOR 1
VOLTAGE CONTROLLED OSCILLATOR 2
VOLTAGE CONTROLLED OSCILLATOR 3
TUNE
FINE
OCTAVE
WAVEFORM
PWM
PW
LFO 2
LFO1
REV
NOR
PHASE
NOISE
S&H
EG 1
EG 2
VCO 3
VCO 2
VCO 1
AFT T
MOD W
LFO 1
VEL
FM1 SOURCE
LFO 1
AMT
OFF
KYBD
EXP
SUB -1
LIN
SUB -2
ON
SYNC VCO1
EXT IN
VCO 3 RM IN SEL
MIXER
VCO 1
SUB 1
VCO 2
SUB 2
VCO 3
EXT INPUT
RING MOD
VCO2 x VCO3/EXT IN
NOISE
VOLTAGE CONTROLLED FILTER
24 db LOW PASS FILTER
12 db STATE VARIABLE FILTER
LEVEL
OVERLOAD
DIST
FREQUENCY
RESONANCE
12db
SER
24db
PAR
ROUTING
DIR OUT
AUDIO PATH
DIST/LEVEL
ENV FOLL
SOURCE
FM2 LFO1
AMT FM3
SEQ
KYBD TRK
6db
18db
24db
SLOPE
ON
OFF
VELOCITY EG
12 db HP
6 db BP
12 db LP
NOTCH
MODE
FM1
ENVELOPE GENERATOR 1
KYBD/S&H
EXT IN
GATE
AUTO
LOOP
AMOUNT EG
ATTACK
HOLD
DECAY
SUSTAIN
TIME
RELEASE
VC LOW FREQUENCY OSCILLATOR 1
SOURCE CV
SEQ A
SEQ B
SEQ A+B
KYBD
WAVEFORM
SHAPING SELECT
SYNC
MIDI
SAMPLE & HOLD - NOISE
GLIDE
CLOCK
INT
INPUT SOURCE
PINK
WHITE
GATE
CLOCK EG
EXT IN - ENV FOLL
INPUT GAIN
GATE THRESHOLD
AUTO PAN
INT
LFO 1
VC AMPLIFIER
ENVELOPE GENERATOR 2
AM LFO1
STEREO MAIN
MASTER VOLUME
LOW FREQUENCY OSCILLATOR 2
MID
FAST
SLOW
RANGE
MOD W
HOLD
AFT T
SHAPING SELECT
VCO 1
VCO 2
VCO 3
EG 2
EG 1
S&H
WN
PN
EXT IN
WAVEFORM
SEND MODULATION
VCO
PWM
VCF 24db/12db
VCA
SEQUENCER 8 x 2
GLIDE A
X8
X4
X2
ON
OFF
RANGE A
QNT A
16X1
8X2
MODE
GLIDE B
RANGE B
QNT B
GATE
END STEP
SKIP
CV SEQ CLOCK
VCO SEQ ENABLE
PWM SEQ ENABLE
FLT SEQ ENABLE
24db
12db
CLOCK
CLOCK SELECT
CLOCK DIVIDER
SEQUENCER MODE
FW/BW
PNDL
ALT
RND
TRG
STEP REPEAT
STEP ADV
RUN/STOP
RESET
HOLD
LOOP
PW
CONNECTIONS
ROW A
ROW A + B
ROW B
CLOCK / TRNP SEQ
CV OUT 0/+5V
CLK IN
CLK OUT
GATE OUT 0/+5V
ROW A TRNP
ROW A+B TRNP
RUN/STOP
RESET
LOOP ON/OFF
CV IN CLK MOD
AUDIO EXT IN
MIDI
FLT
CV OUT 1V/Oct
GATE OUT 0/+5V
CV IN 24db
CV IN 12db
PHONES
XYRB
MAIN
CV IN 1V/Oct
GATE IN 0/+5V
CV IN VCA/AFT T
LEFT/24db
RIGHT/12db
MONO
Grp Synthesizer® A4