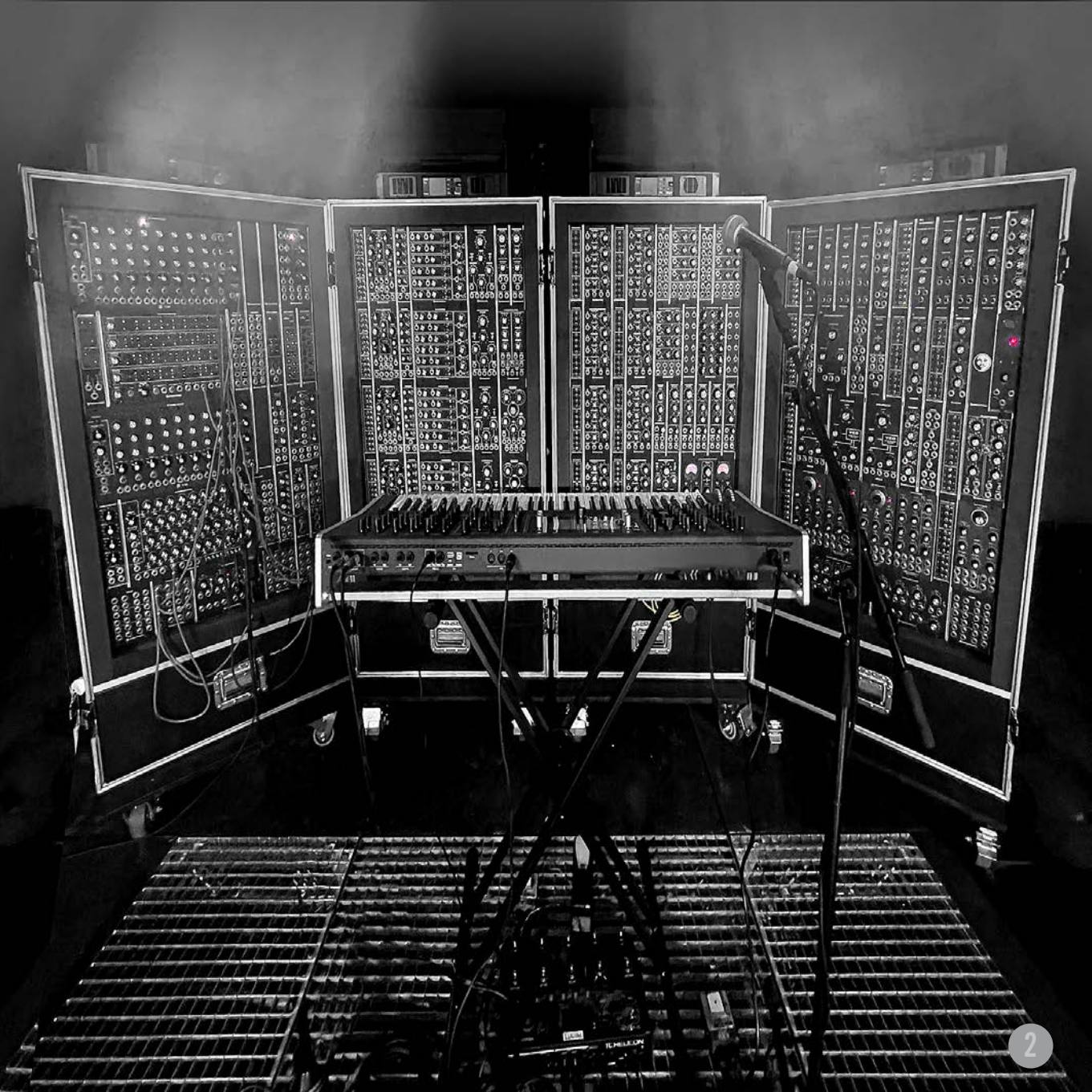
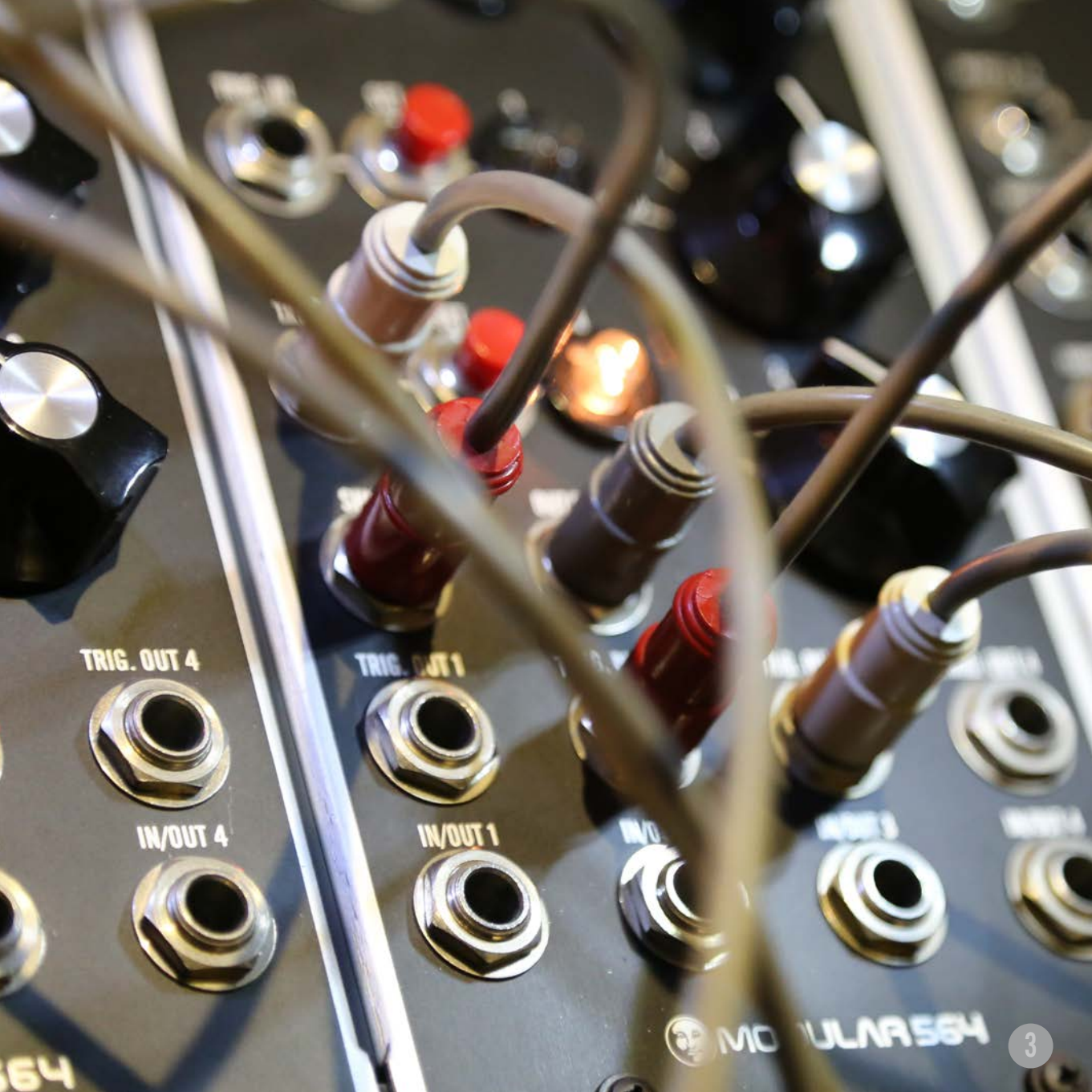
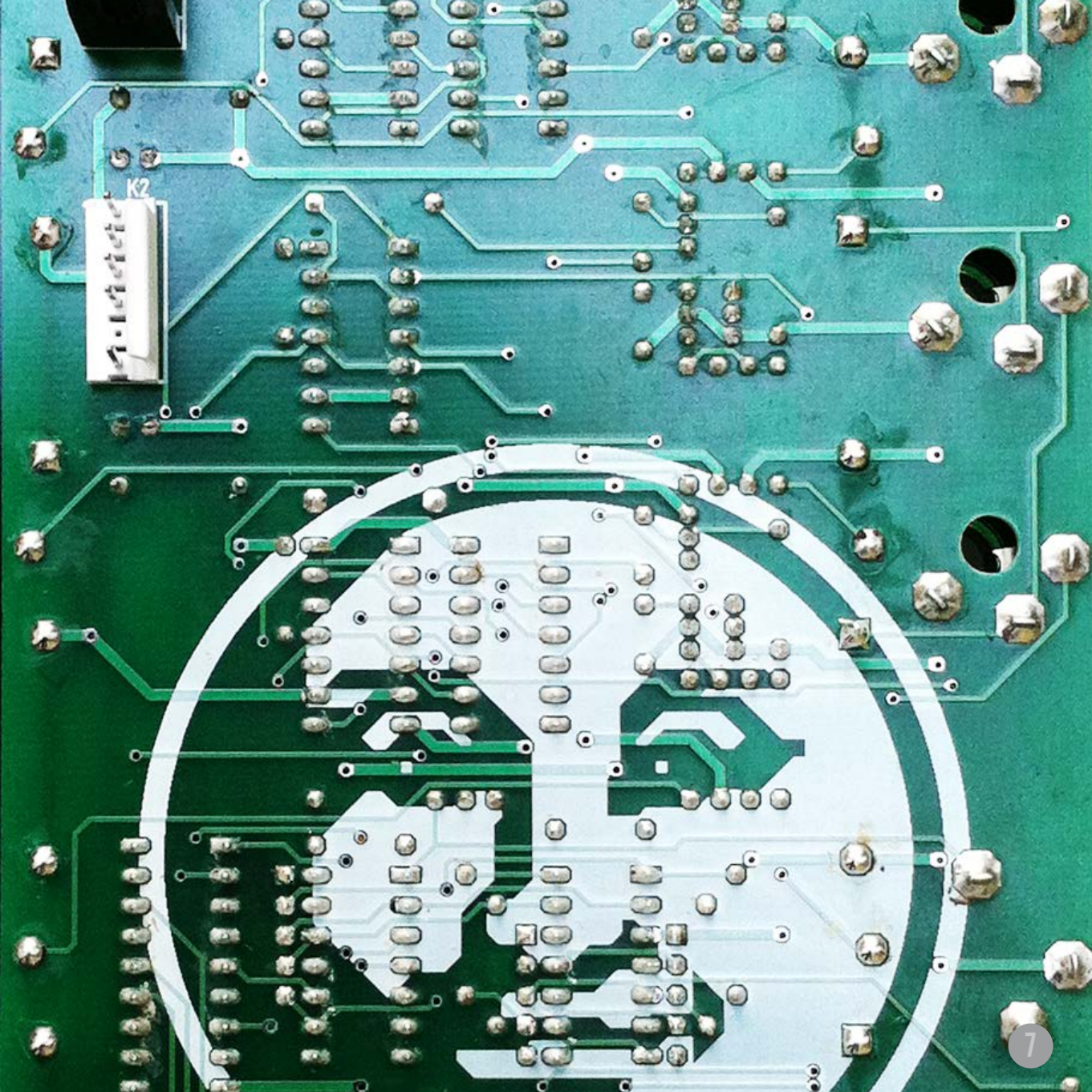
LUNAR PRODUCTS

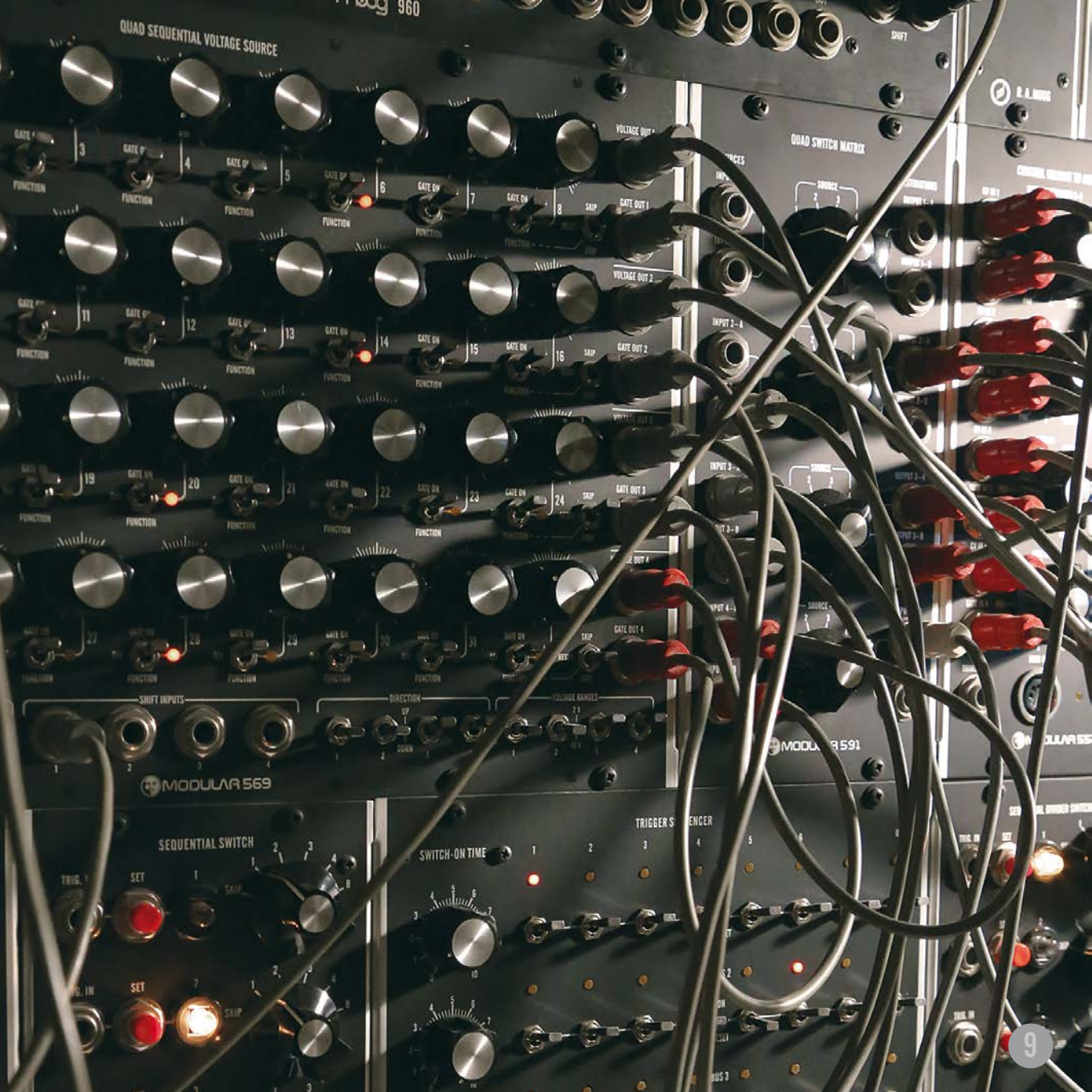


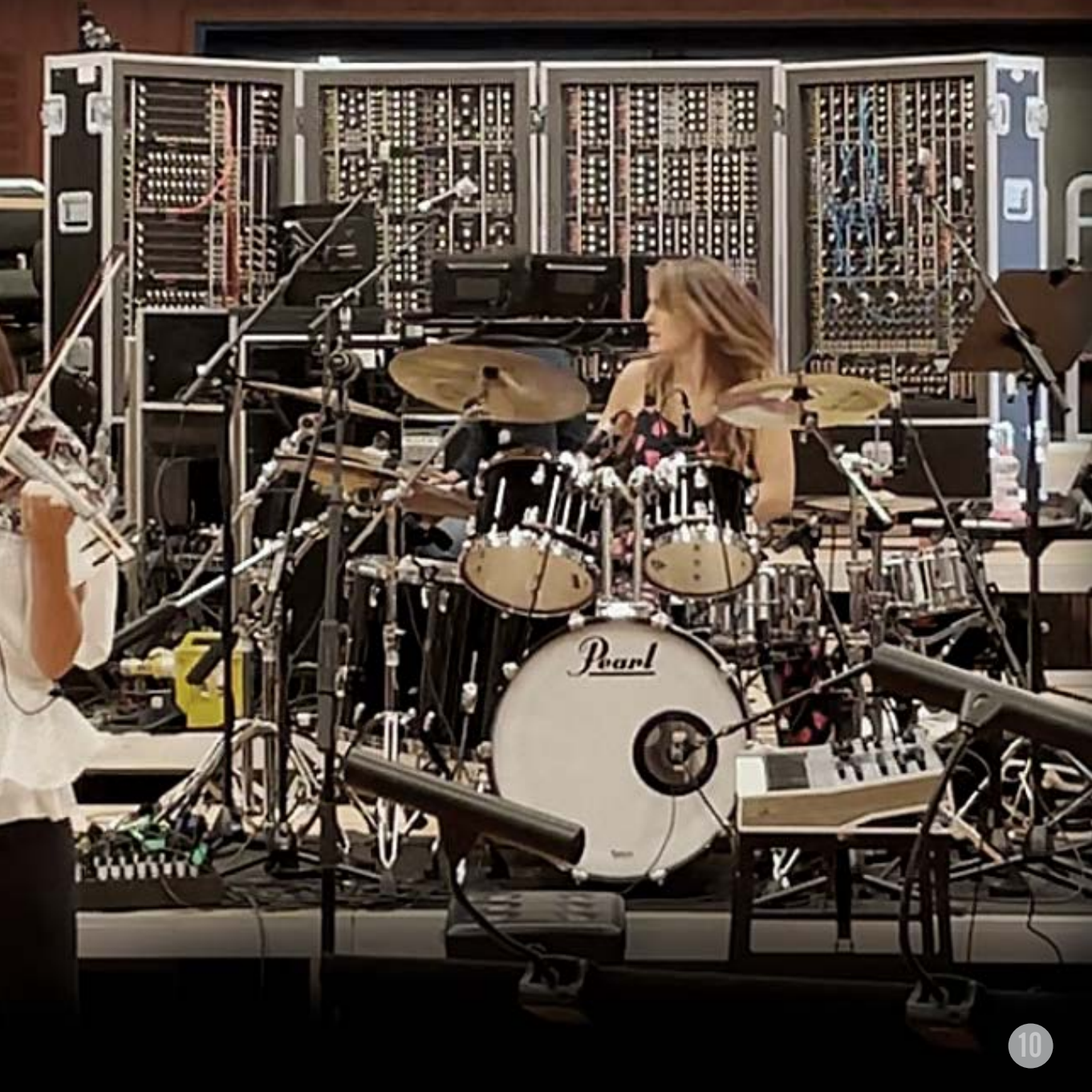

TRIG. OUT 4
IN/OUT 4
IN/OUT 1


ENT
MUTE
FRE
ENH
-5
-0
-9
-10
0.25
4.0
10
10.6
GATE OUTPUT EXPANDER
SET INPUT EXPANDER


PAN CONTROL
VOLUME CONTROL
PAN CONTROL
PANORAMA
PRE MV
POST MV
OFF
A-440
PHONE OUTPUTS
CHANNEL ON
SIGNAL INPUT
MAIN OUTPUT


K2

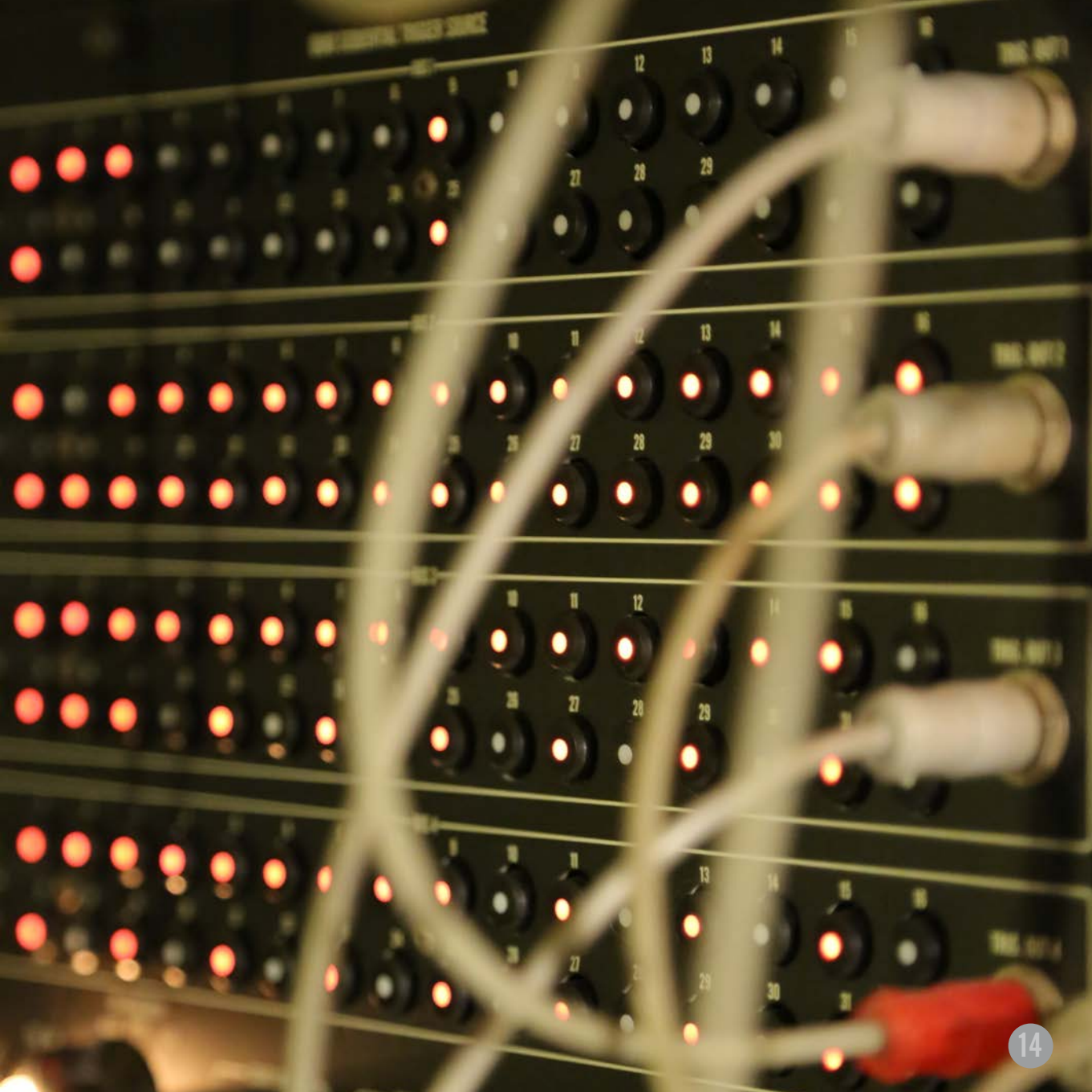

QUAD SEQUENTIAL VOLTAGE SOURCE
QUAD SWITCH MATRIX
SHIFT INPUTS
DIRECTION
MODULAR 569
SEQUENTIAL SWITCH
SWITCH-ON TIME
MODULAR 591

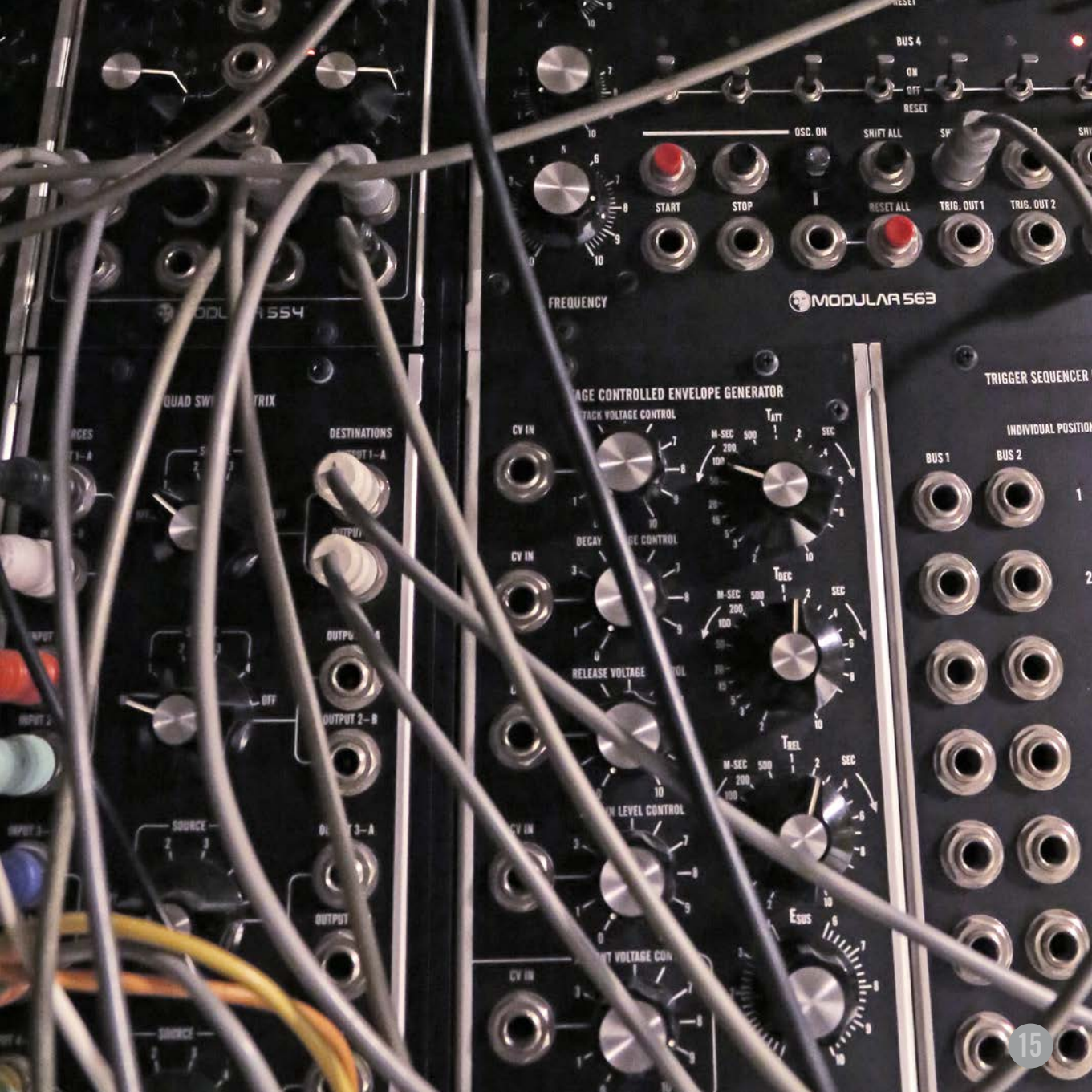

Pearl

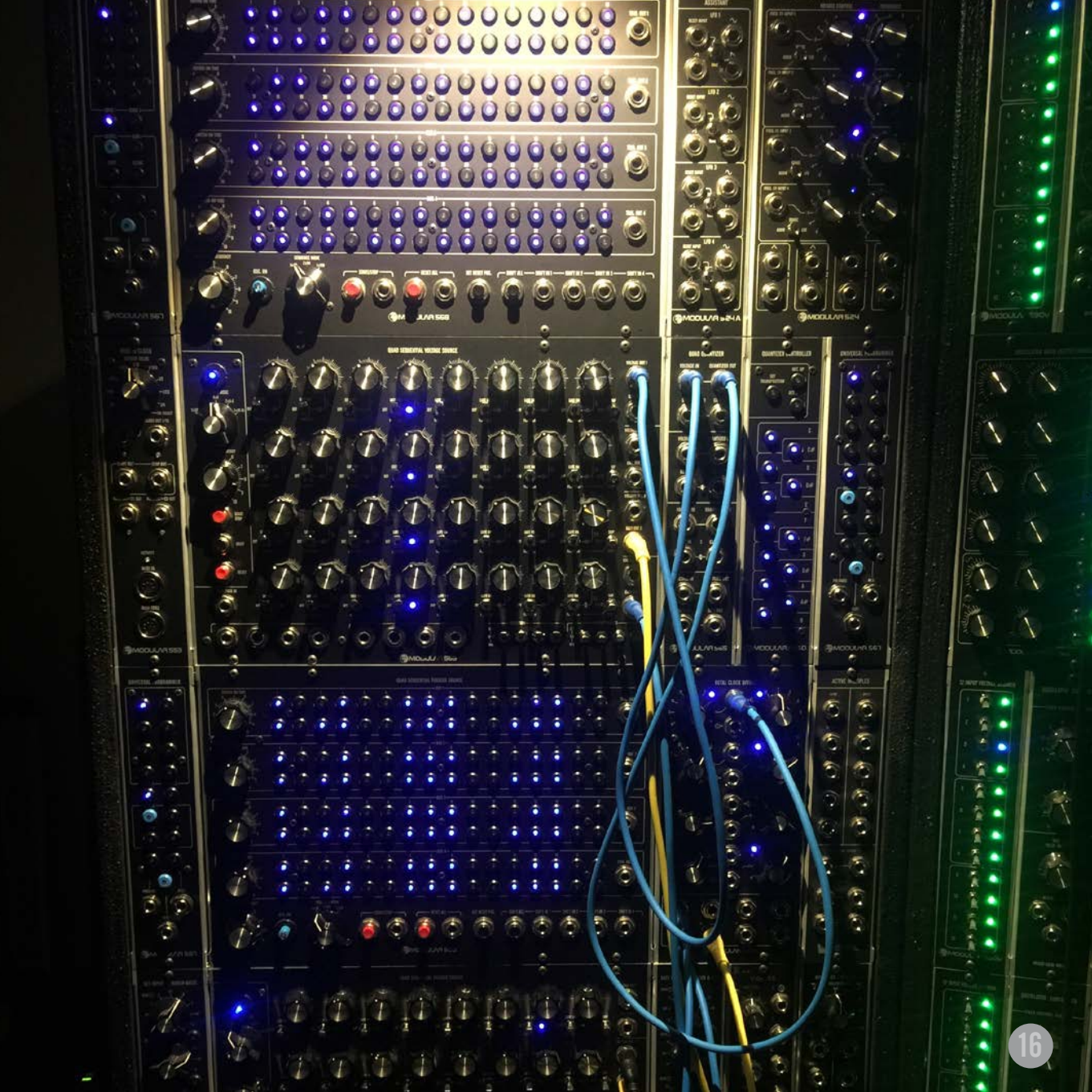

VOLTAGE OUT 4
GATE OUT 3
VOLTAGE OUT 3
GATE OUT 2
STOP
RESET
SKIP
FUNCTION
GATE ON
OFF
32
31
24
23
22
8
7
6

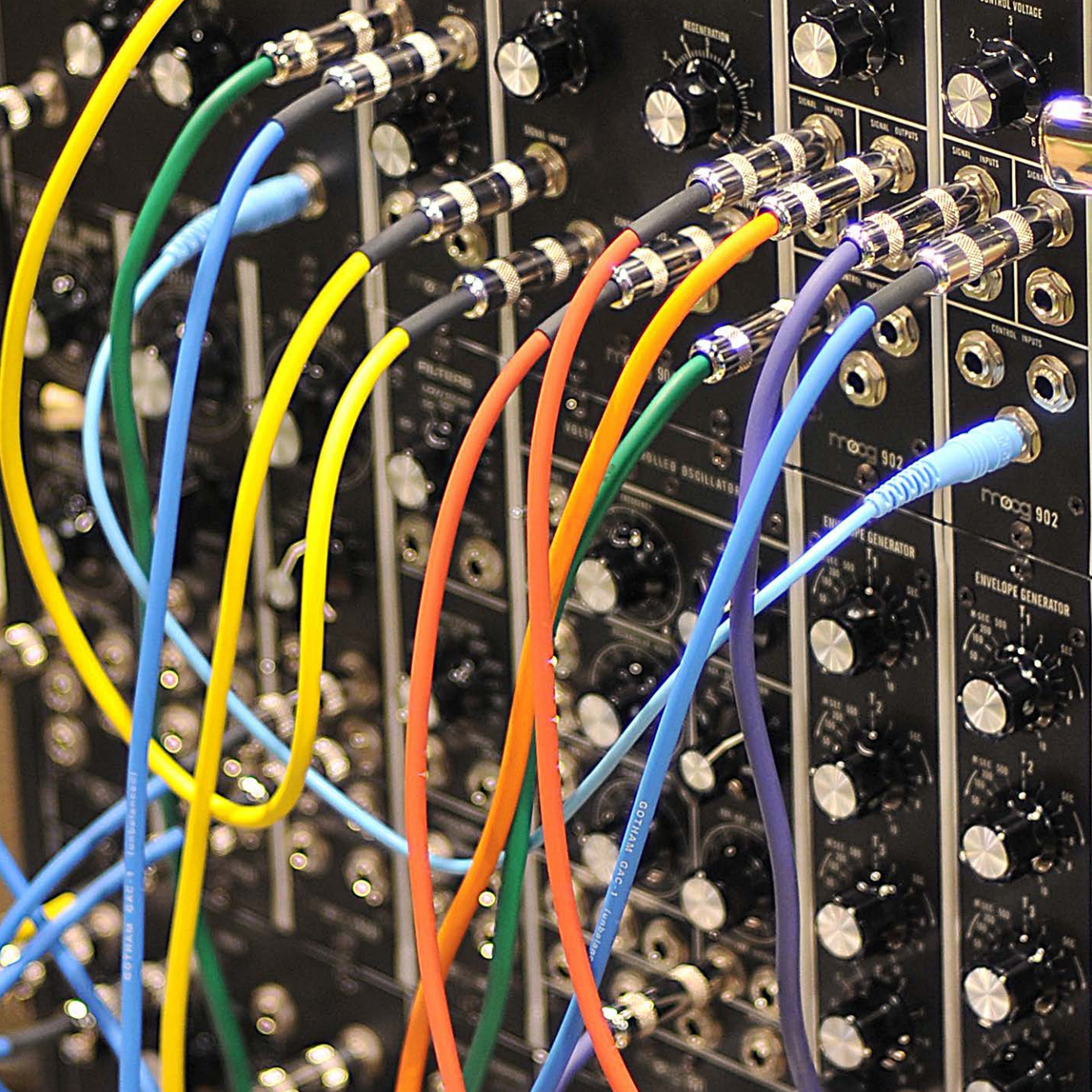

DUAL TRIGGER DELAY


FOUR CHANNEL VOLTAGE CONTROLLED OUTPUT MIXER
MASTER VOLUME
LEFT
RIGHT
MODULAR
VU
MAIN OFF
MAIN ON
PHONES LEVEL
PRE MV
POST MV
OFF
A-440
PHONE OUTPUTS
MAIN OUTPUT
CHANNEL 1 VOLUME
CHANNEL 2 VOLUME
CHANNEL 3 VOLUME
CHANNEL 4 VOLUME
PANORAMA
VOLUME CONTROL
PAN CONTROL
CHANNEL ON
SIGNAL INPUT
OUTPUT MIX
FX SEND OUTPUT
FX RETURN IN
RETURN IN R
RETURN R CV



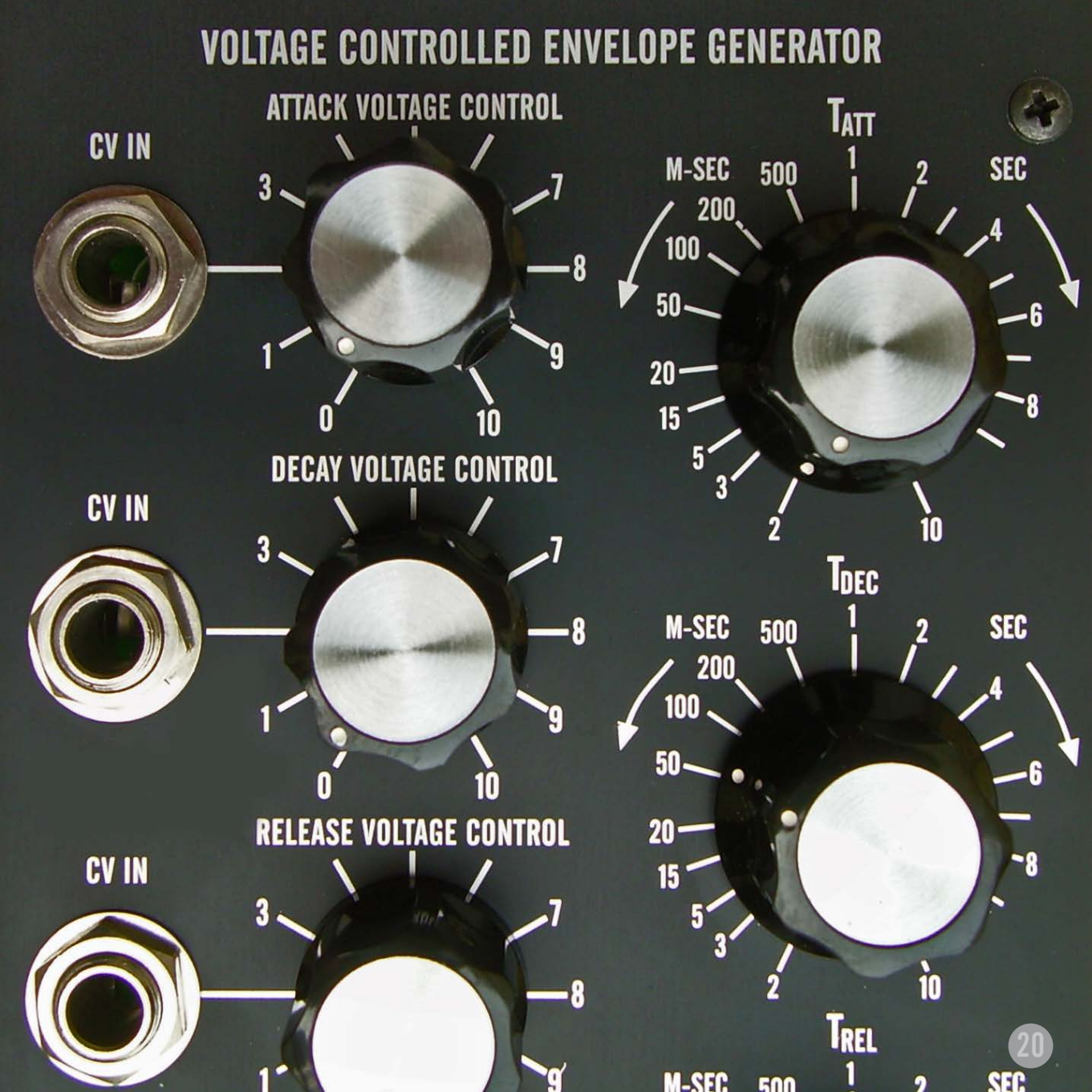

BUS 4
ON
OFF
RESET
OSC. ON
SHIFT ALL
START
STOP
RESET ALL
TRIG. OUT 1
TRIG. OUT 2
FREQUENCY
MODULAR 563
TRIGGER SEQUENCER
INDIVIDUAL POSITION
BUS 1
BUS 2
CV IN
M-SEC
SEC
RELEASE VOLTAGE
DESTINATIONS
OUTPUT 2– B
OUTPUT 3– A
SOURCE

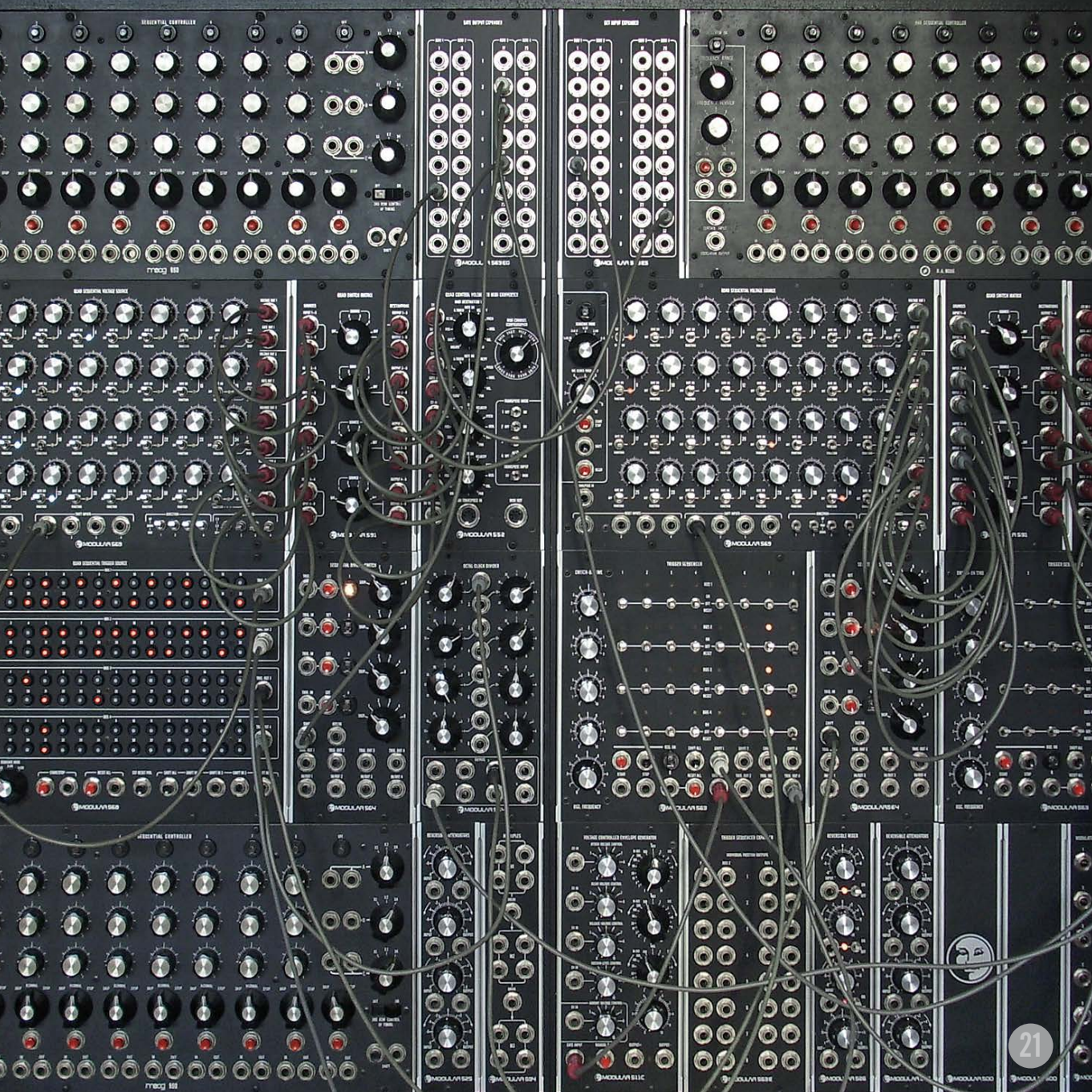



REGENERATION
CONTROL VOLTAGE
SIGNAL INPUTS
SIGNAL OUTPUTS
CONTROL INPUTS
moog 902
ENVELOPE GENERATOR
GOTHAM GAC-1

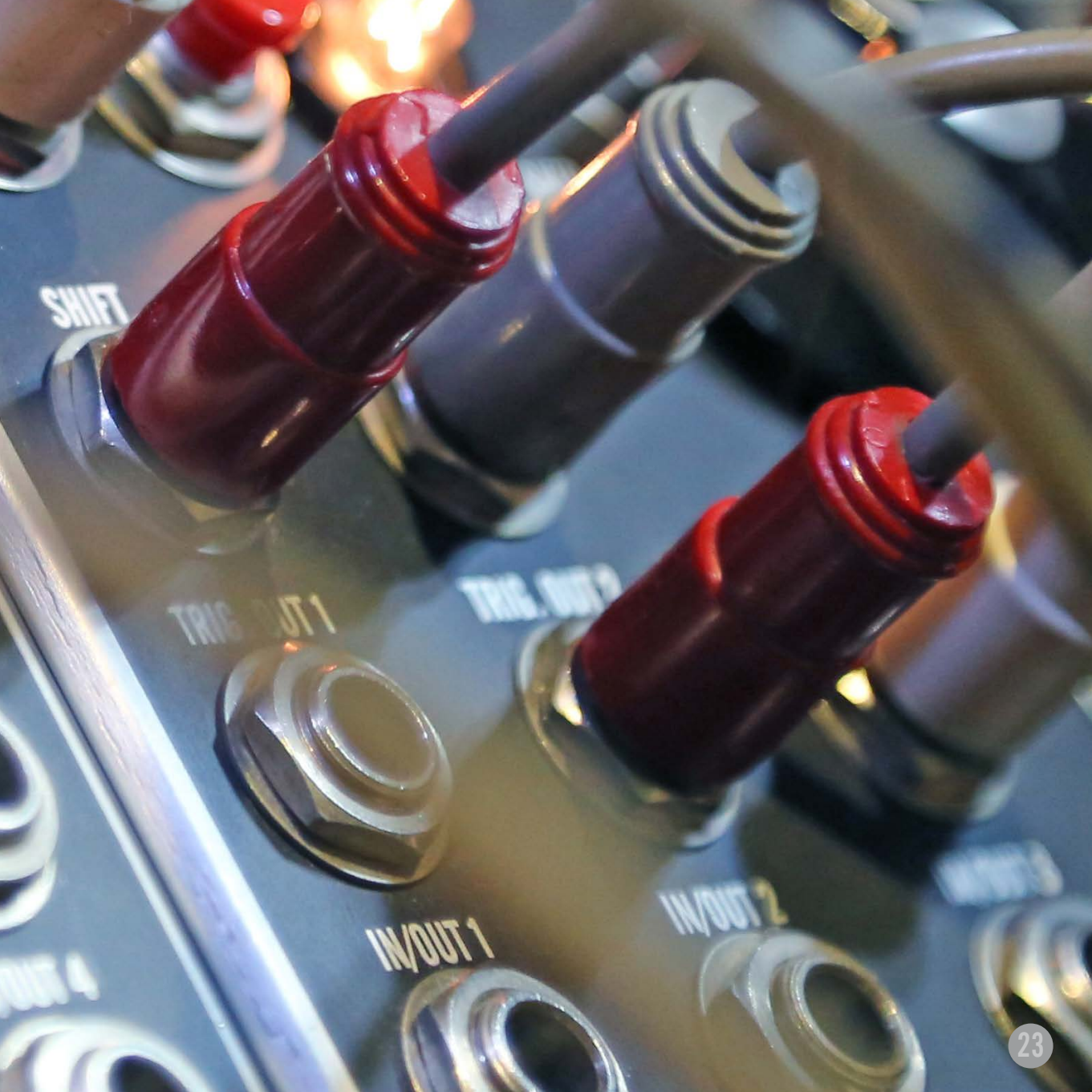

TRIG. IN
SET
3
TRIG. IN
SET
4

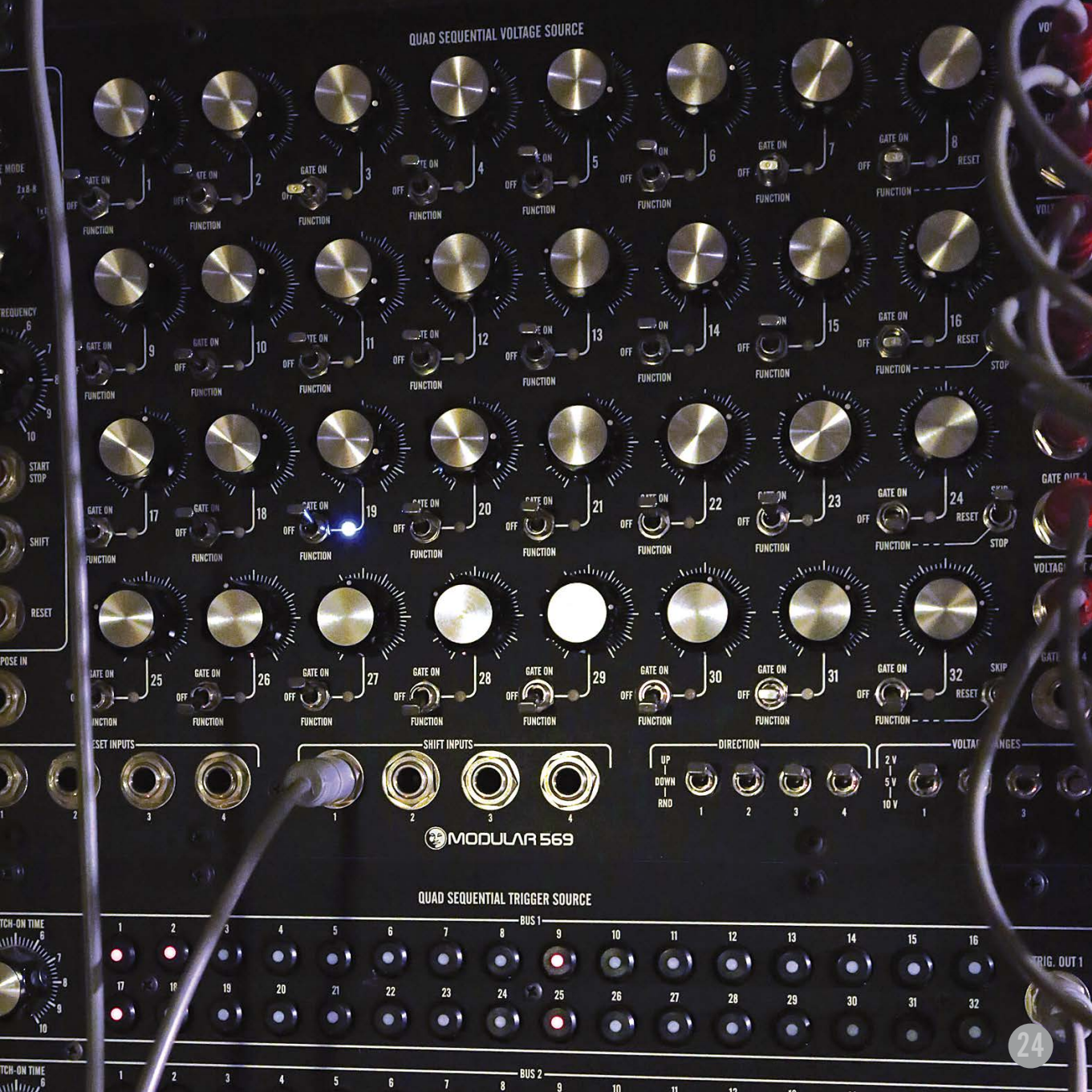

JIF
JIF
JIF
28
Mellotron

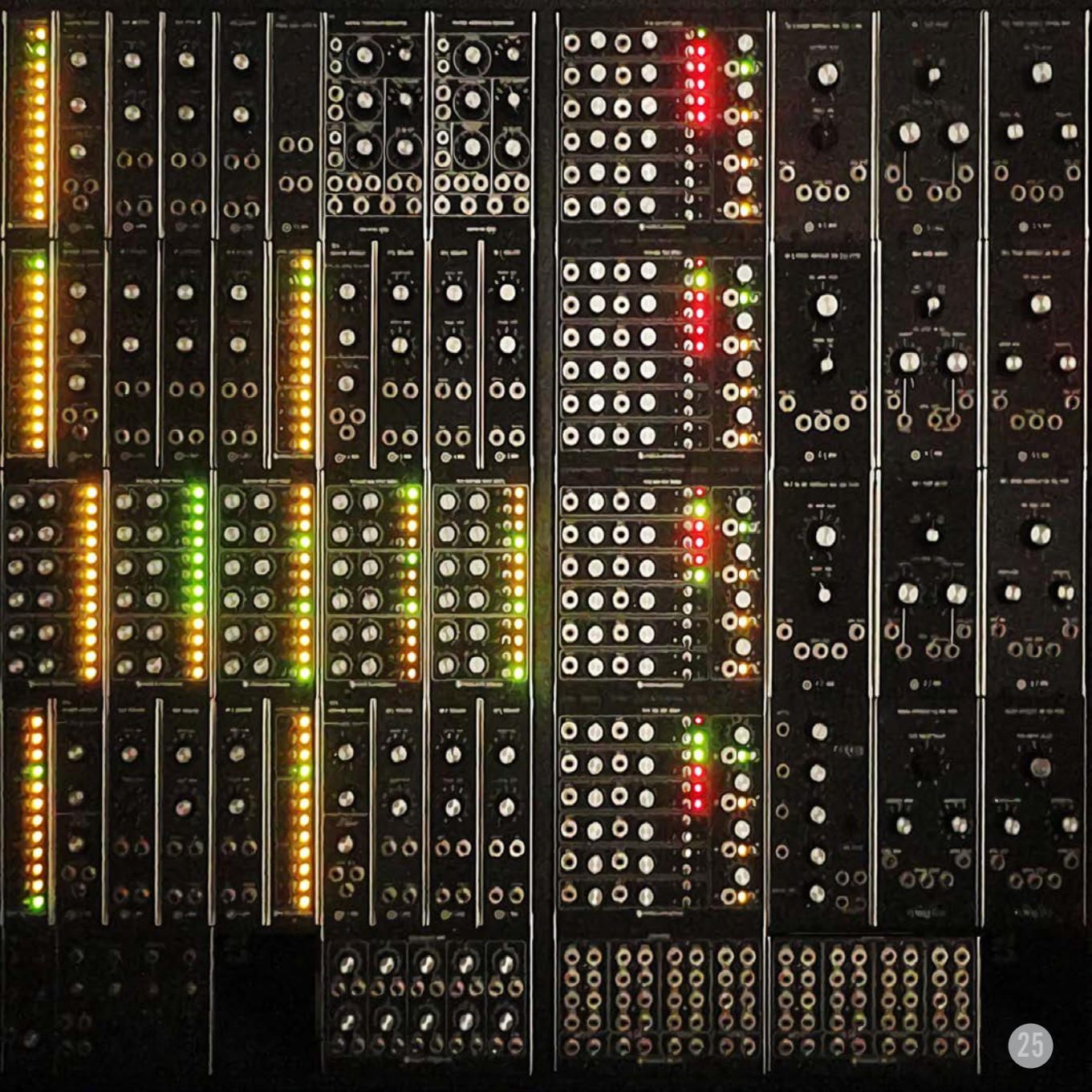

VOLTAGE CONTROLLED ENVELOPE GENERATOR
ATTACK VOLTAGE CONTROL
CV IN
0
1
3
7
8
9
10
T_{ATT}
M-SEC
500
1
2
SEC
200
100
50
20
15
5
3
2
4
6
8
10
DECAY VOLTAGE CONTROL
CV IN
T_{DEC}
RELEASE VOLTAGE CONTROL
CV IN
T_{REL}




R. A. MOOG
904-C FILTER COUPLER
BAND REJECT
OFF
BAND PASS
FIXED CONTROL VOLTAGES
BANDWIDTH
CENTER FREQUENCY
SIGNAL INPUT
SIGNAL OUTPUT
CONTROL INPUTS
VOLTAGE CONTROLLED LOW PASS FILTER
FIXED CONTROL VOLTAGE
FREQUENCY RANGE
REGENERATION
SIGNAL INPUT
CONTROL INPUTS
911 ENVELOPE GENERATOR
12 INPUT GATE SUMMER
MODULAR 590s
902 VOLTAGE CONTROLLED AMPLIFIER
CONTROL MODE
FIXED CONTROL VOLTAGE

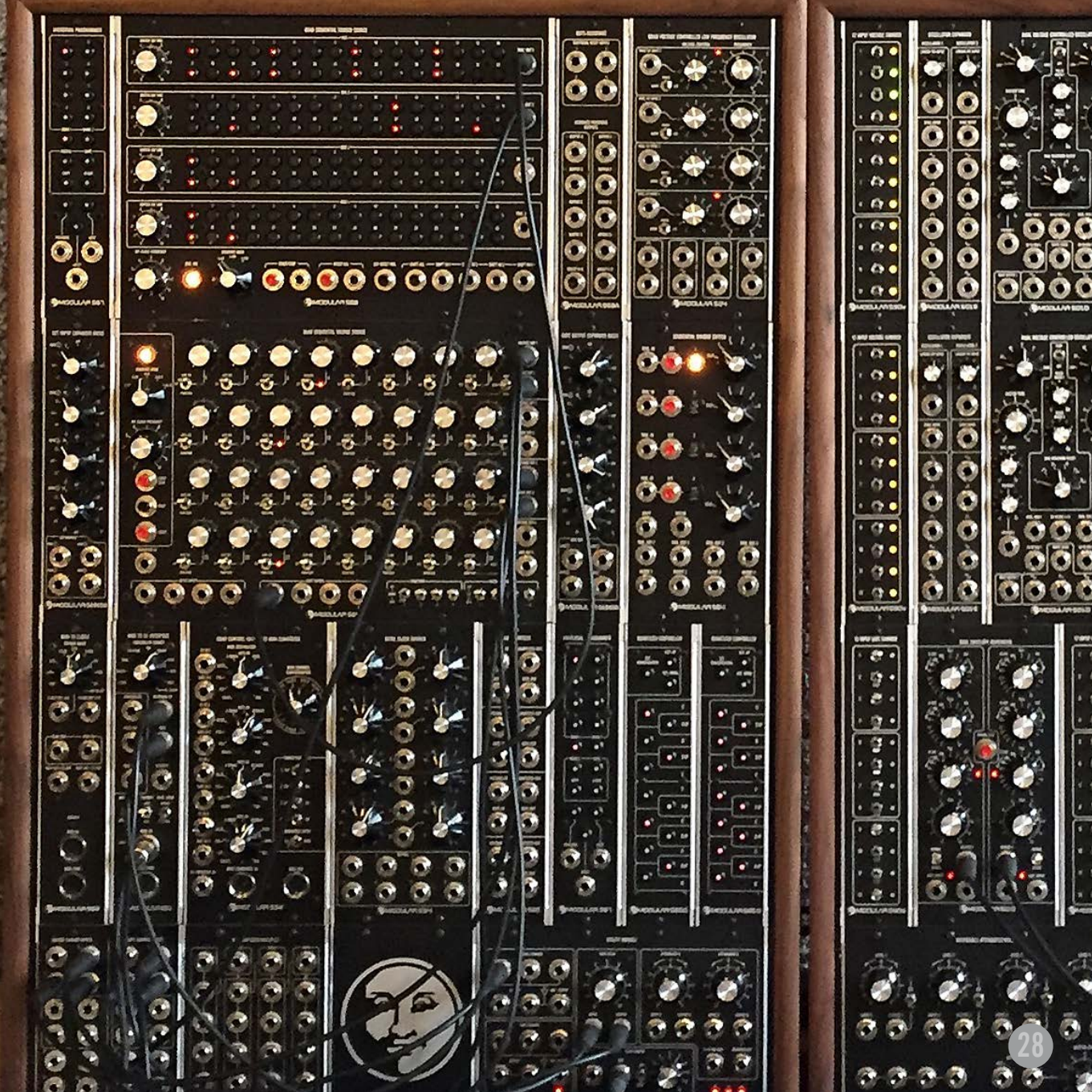

SHIFT
IN/OUT 1
IN/OUT 2


QUAD SEQUENTIAL VOLTAGE SOURCE
GATE ON
OFF
FUNCTION
RESET
STOP
SHIFT INPUTS
DIRECTION
UP
DOWN
RND
MODULAR 569
QUAD SEQUENTIAL TRIGGER SOURCE
BUS 1
BUS 2




4
4
2
1
NOYAN


BUS 2
BUS 3
BUS 4




MODULAR 506
VOLTAGE CONTROLLED
MULTI MODE FILTER
CUTOFF FREQUENCY
REGENERATION
FILTER MODE
NOTCH
LOW PASS
HIGH PASS
FREQUENCY
MODULATION
REGEN.
MODULATION
MODE
MODULATION
ON
OFF
RESET INPUT


RANDOM SIGNAL GENERATOR
MULTIPLIES
VOLTAGE CONTROLLED HIGH PASS FILTER
FILTER COUPLER
VOLTAGE CONTROLLED LOW PASS
OSCILLATOR
12 INPUT VOLTAGE SUMMER
OSCILLATOR CONTROLLER
FILTER AND ATTENUATOR
ENVELOPE GENERATOR
12 INPUT GATE SUMMER
VOLTAGE CONTROLLED AMPLIFIER
REVERSIBLE ATTENUATOR/MIXER
moog 994
moog 9503A
moog 9504B
moog 9504C
moog 9504A
moog 9501
moog 9501B
moog 9501A
moog 9501C
moog 9501D
moog 9501E
moog 9502
moog 9511
MODULAR 590v
MODULAR 590a
MODULAR 590w/s
MODULAR 590w/si
MODULAR 525M CP