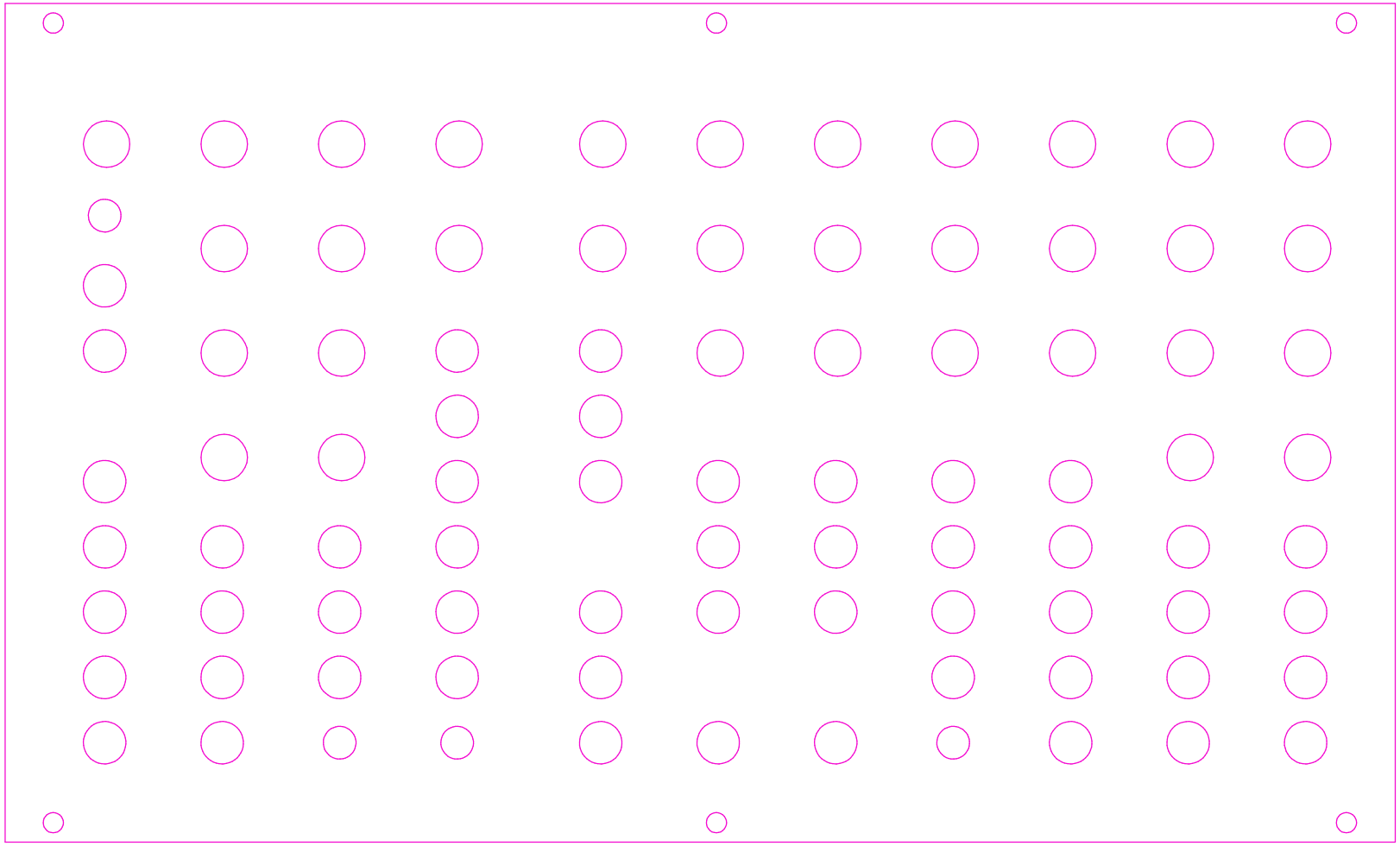

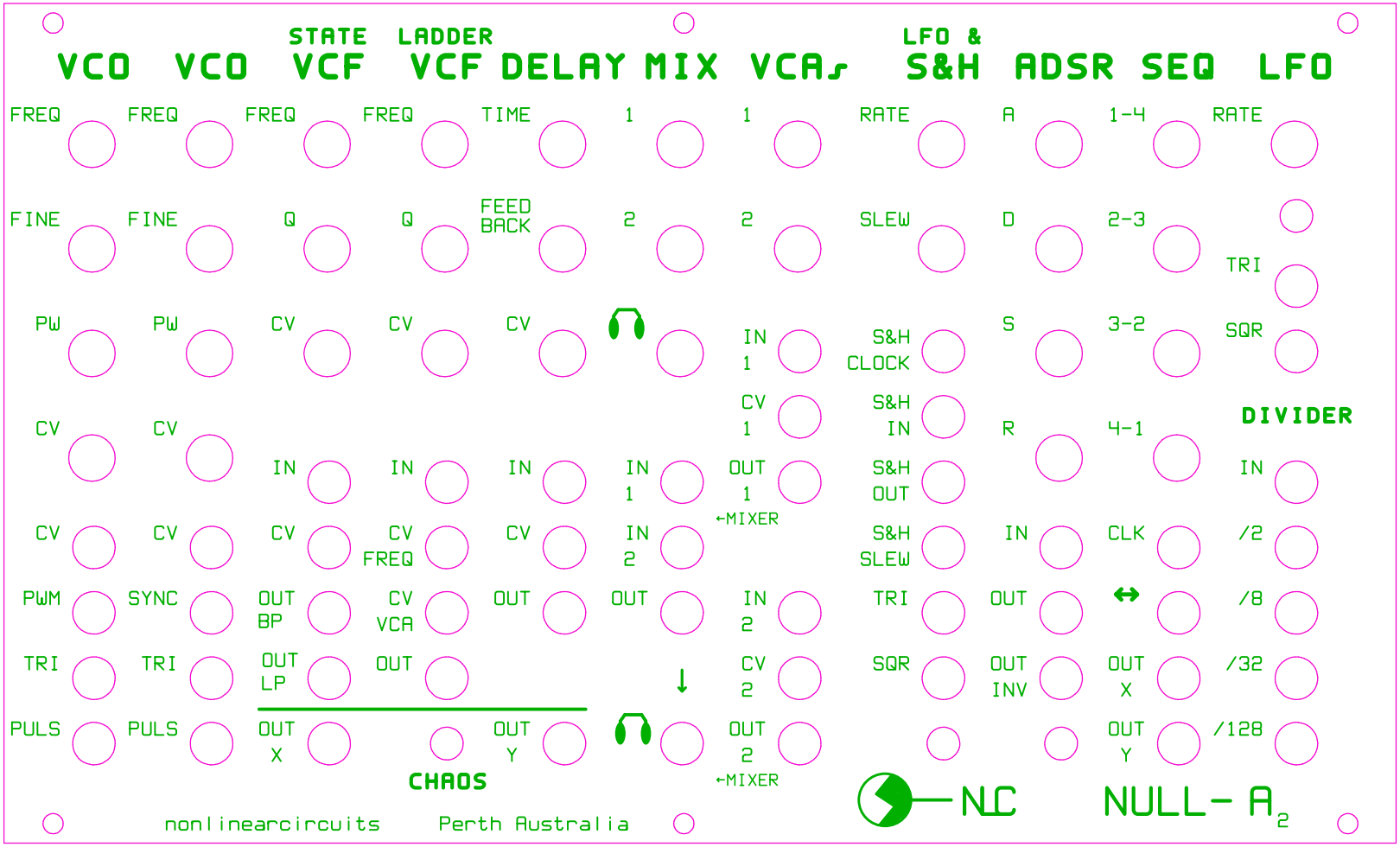
VCO
VCO
STATE VCF
LADDER VCF
DELAY
MIX
VCAs
LFO & S&H
ADSR
SEQ
LFO
FREQ
FREQ
FREQ
FREQ
TIME
1
1
RATE
A
1-4
RATE
FINE
FINE
Q
Q
FEED BACK
2
2
SLEW
D
2-3
TRI
PW
PW
CV
CV
CV
IN 1
S&H CLOCK
S
3-2
SQR
CV
CV
CV 1
S&H IN
R
4-1
DIVIDER
IN
IN
IN
IN 1
OUT 1 ←MIXER
S&H OUT
IN
CV
CV
CV
CV FREQ
CV
IN 2
S&H SLEW
IN
CLK
/2
PWM
SYNC
OUT BP
CV VCA
OUT
OUT
IN 2
TRI
OUT
↔
/8
TRI
TRI
OUT LP
OUT
CV 2
SQR
OUT INV
OUT X
/32
PULS
PULS
OUT X
OUT Y
OUT 2 ←MIXER
OUT Y
/128
CHAOS
NLC
NULL-A2
nonlinearcircuits
Perth Australia