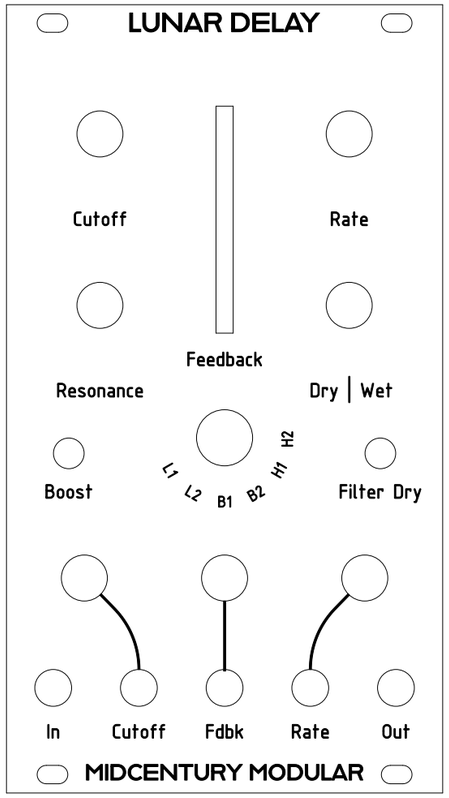
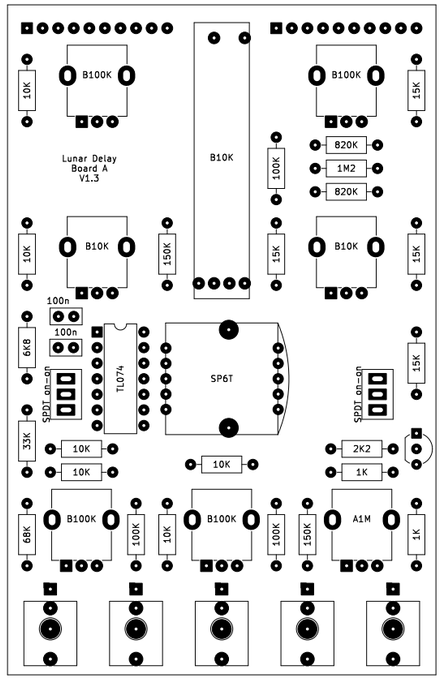
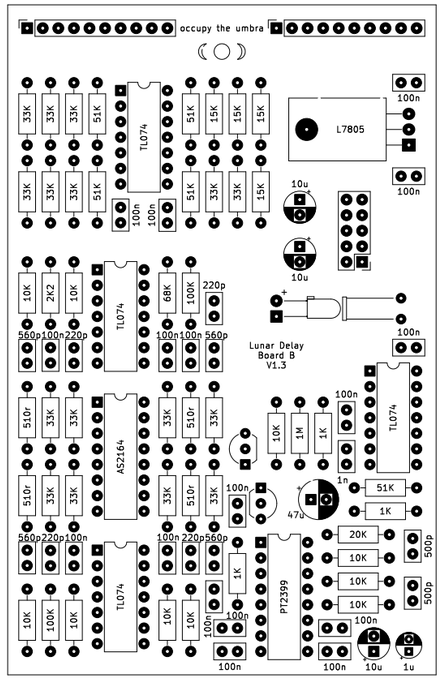
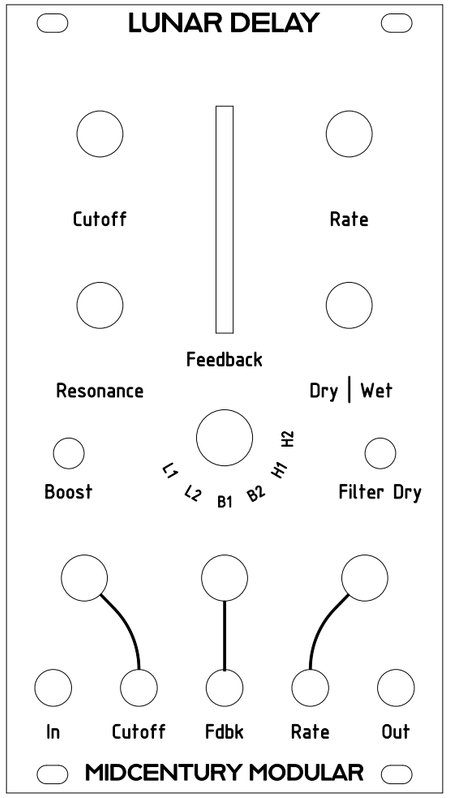
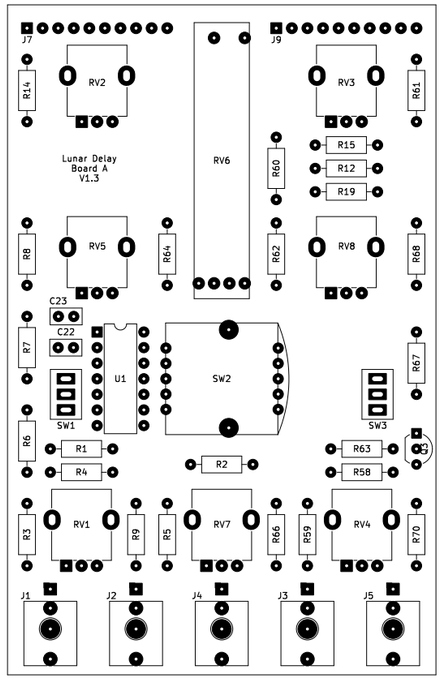
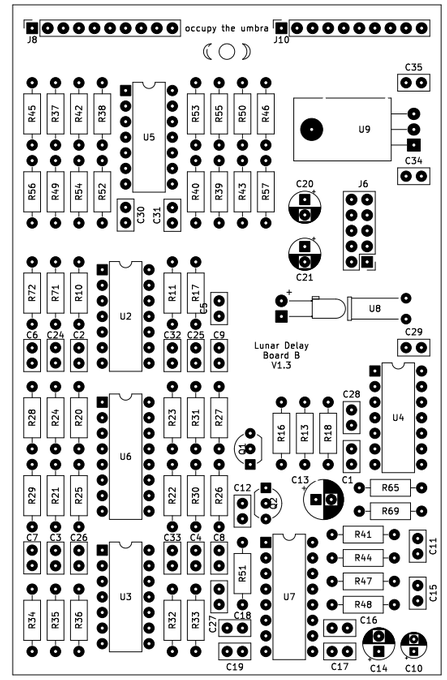

LUNAR DELAY
Cutoff
Rate
Feedback
Resonance
Dry | Wet
Boost
Filter Dry
L1
L2
B1
B2
H1
H2
In
Cutoff
Fdbk
Rate
Out
MIDCENTURY MODULAR


Lunar Delay
Board A
V1.3
B100K
B10K
10K
15K
820K
1M2
100K
150K
100n
6K8
33K
TL074
SP6T
SPDT on-on
2K2
1K
68K
A1M


occupy the umbra
L7805
TL074
AS2164
PT2399
Lunar Delay
Board B
V1.3
33K
51K
15K
100n
10u
10K
2K2
68K
100K
220p
560p
510r
1M
1K
20K
500p
470
1u


LUNAR DELAY
Cutoff
Rate
Feedback
Resonance
Dry | Wet
Boost
Filter Dry
L1
L2
B1
B2
H1
H2
In
Cutoff
Fdbk
Rate
Out
MIDCENTURY MODULAR


Lunar Delay
Board A
V1.3


occupy the umbra
Lunar Delay
Board B
V1.3