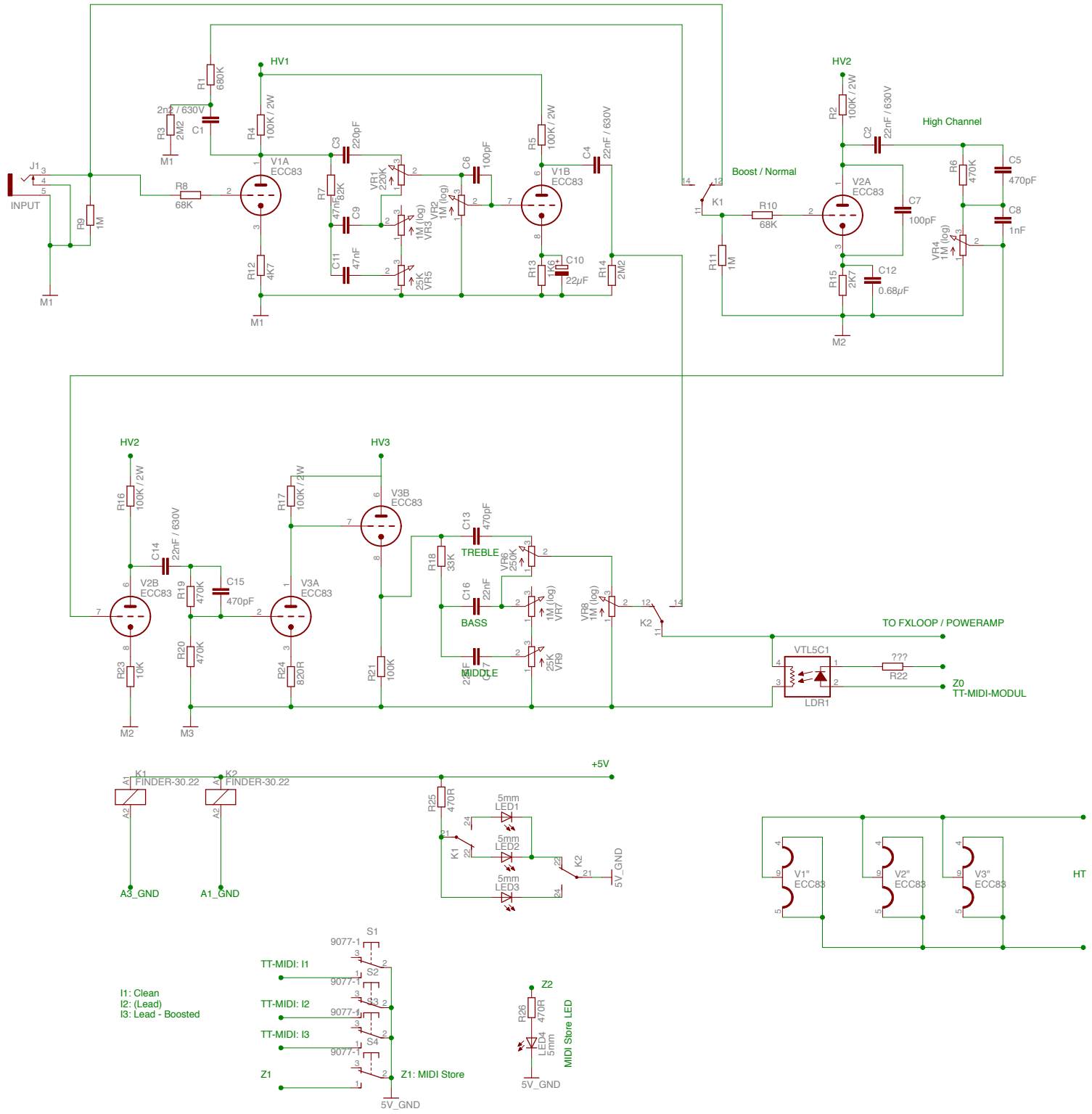

HV1
HV2
HV3
INPUT
J1
R1 680K
2n2 / 630V
R3 2M2
C1
M1
R4 100K / 2W
V1A ECC83
R8 68K
R9 1M
R12 4K7
C3 220pF
R7 82K
C9 47nF
C11 47nF
VR1 220K
VR2 1M (log)
VR3 1M (log)
VR5 25K
C6 100pF
R5 100K / 2W
V1B ECC83
C4 22nF / 630V
R13 1K5
C10 22µF
R14 2M2
Boost / Normal
K1
R10 68K
R11 1M
R2 100K / 2W
C2 22nF / 630V
High Channel
V2A ECC83
C7 100pF
R15 2K7
C12 0.68µF
R6 470K
C5 470pF
C8 1nF
VR4 1M (log)
M2
R16 100K / 2W
C14 22nF / 630V
V2B ECC83
R19 470K
C15 470pF
R20 470K
R23 10K
R17 100K / 2W
V3A ECC83
R24 820R
V3B ECC83
R21 100K
C13 470pF
TREBLE
R18 33K
VR6 250K
C16 22nF
BASS
VR7 1M (log)
VR8 1M (log)
MIDDLE
VR9 25K
K2
TO FXLOOP / POWERAMP
VTL5C1
LDR1
???
R22
Z0
TT-MIDI-MODUL
M3
K1 FINDER-30.22
K2 FINDER-30.22
A3_GND
A1_GND
+5V
R25 470R
5mm LED1
5mm LED2
5mm LED3
5V_GND
V1" ECC83
V2" ECC83
V3" ECC83
HT
S1
9077-1
S2
S4
TT-MIDI: I1
TT-MIDI: I2
TT-MIDI: I3
Z1
Z1: MIDI Store
I1: Clean
I2: (Lead)
I3: Lead - Boosted
Z2
R26 470R
LED4 5mm
MIDI Store LED