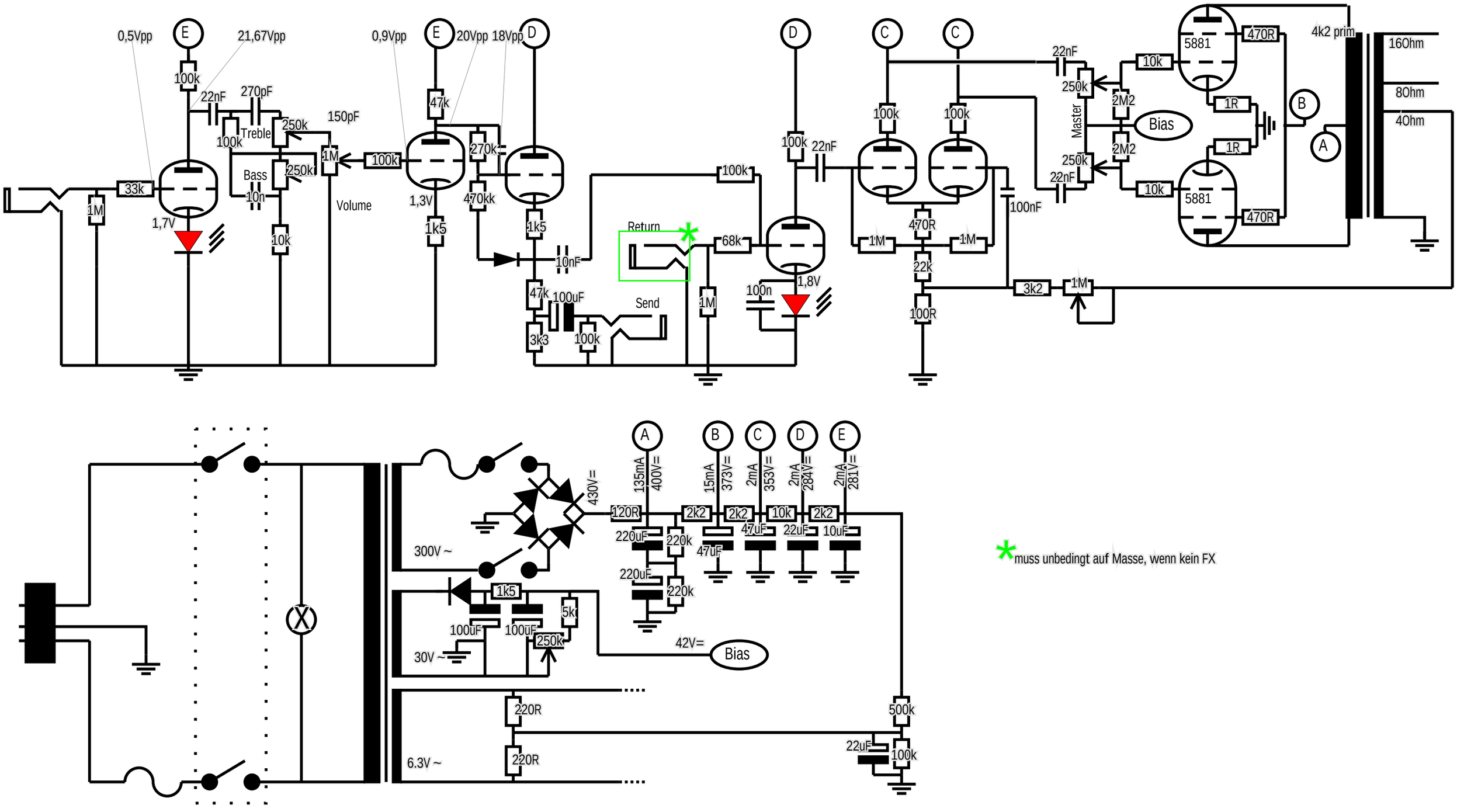
0,5Vpp
E
21,67Vpp
100k
22nF
270pF
Treble
100k
250k
150pF
33k
1M
Bass
10n
250k
1M
100k
Volume
1,7V
10k
0,9Vpp
E
20Vpp
18Vpp
D
47k
270k
1,3V
470kk
1k5
1k5
100k
Return
*
68k
10nF
47k
100uF
Send
1M
3k3
100k
100k
22nF
D
1,8V
100n
C
C
100k
100k
470R
1M
1M
22k
100R
100nF
3k2
1M
22nF
250k
Master
10k
2M2
Bias
2M2
250k
22nF
10k
5881
470R
1R
1R
5881
470R
B
A
4k2 prim
16Ohm
8Ohm
4Ohm
A
B
C
D
E
135mA
400V=
15mA
373V=
2mA
353V=
2mA
284V=
2mA
281V=
430V=
120R
2k2
2k2
10k
2k2
220uF
220k
47uF
47uF
22uF
10uF
220uF
220k
300V ~
1k5
100uF
100uF
5k
250k
30V ~
42V=
Bias
220R
220R
6.3V ~
500k
22uF
100k
X
* muss unbedingt auf Masse, wenn kein FX