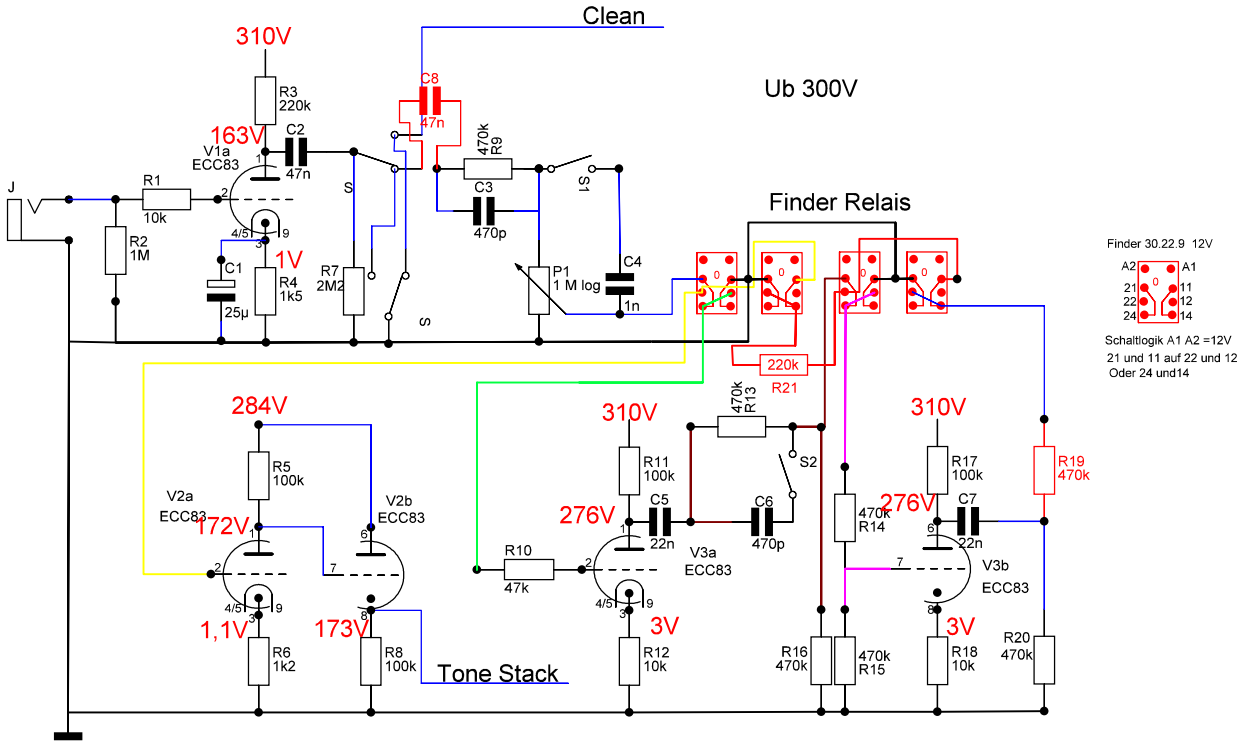

Clean
Ub 300V
310V
R3
220k
C8
47n
163V
V1a
ECC83
C2
47n
470k
R9
C3
470p
S
S1
J
R1
10k
R2
1M
1V
C1
25µ
R4
1k5
R7
2M2
P1
1 M log
C4
1n
Finder Relais
220k
R21
284V
R5
100k
V2a
ECC83
V2b
ECC83
172V
1,1V
173V
R6
1k2
R8
100k
Tone Stack
310V
R11
100k
470k
R13
S2
276V
C5
22n
C6
470p
R10
47k
V3a
ECC83
3V
R12
10k
310V
R17
100k
R19
470k
276V
C7
22n
470k
R14
V3b
ECC83
3V
R18
10k
R20
470k
R16
470k
470k
R15
Finder 30.22.9 12V
A2
A1
21
11
22
12
24
14
Schaltlogik A1 A2 =12V
21 und 11 auf 22 und 12
Oder 24 und14