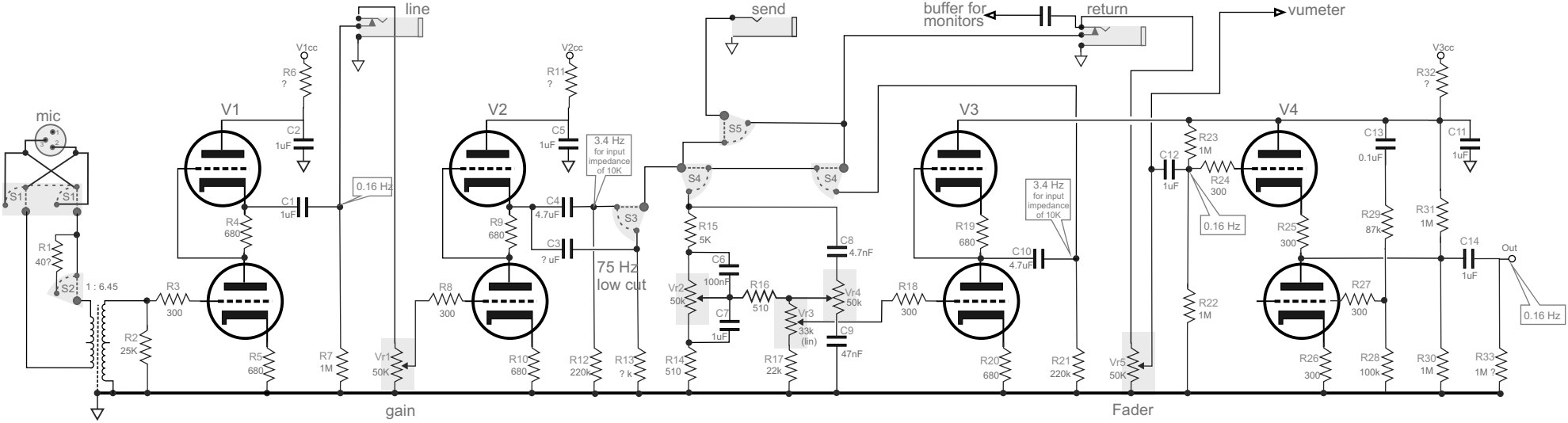
mic
S1
S1
R1
40?
S2
1 : 6.45
R3
300
R2
25K
V1
V1cc
R6
?
C2
1uF
C1
1uF
R4
680
R5
680
R7
1M
line
0.16 Hz
Vr1
50K
gain
V2
V2cc
R11
?
C5
1uF
3.4 Hz
for input
impedance
of 10K
C4
4.7uF
C3
? uF
S3
75 Hz
low cut
R9
680
R8
300
R10
680
R12
220k
R13
? k
send
S5
S4
S4
R15
5K
C6
100nF
Vr2
50k
C7
1uF
R16
510
Vr3
33k
(lin)
R14
510
R17
22k
C8
4.7nF
Vr4
50k
C9
47nF
buffer for
monitors
return
V3
R19
680
R18
300
R20
680
C10
4.7uF
3.4 Hz
for input
impedance
of 10K
R21
220k
Vr5
50K
Fader
vumeter
V4
V3cc
R32
?
C12
1uF
R23
1M
R24
300
0.16 Hz
R22
1M
R25
300
R27
300
C13
0.1uF
R29
87k
R26
300
R28
100k
C11
1uF
R31
1M
R30
1M
C14
1uF
R33
1M ?
Out
0.16 Hz