BSIAB2 (Brown Sound In A Box - Version2)
Design by Ed Guidry

DC 9 volts
J3
D1
1N914
C11 +
100uF
J201 & 2N5457

+ 9v
B1

R4 1M
C2
R5 1M
0.068uF
Q2 2N5457

R11 1M
Q4 J201
R16 100k trim
R12 1M
C7 0.1uF
C12 0.022uF
Q5 2N5457
R14 82k
R15 5k6

Input J1
Sw1a
Q1 2N5457
C4 0.022uF
R6 470k
Drive
C6 150pF
Q3 J201
R2
390 ohm
C5 470pF
R19 500k log
R10 120 ohm

C1 250pF
R1 1M
C3a 1uF
C3b 0.22uF
R3 680 ohm

R13 1k

D2
Sw1c
LED Indicator

R8 82k
C8 0.1uF
R20 100k linear
Volume
R9
C9 1uF +
R7 47k
Tone
R17 10k
C13 0.0022uF
R18 10k
C14 0.0022uF
R21 100k log
C10 0.022uF

Page 1 of 1