Pork Rind

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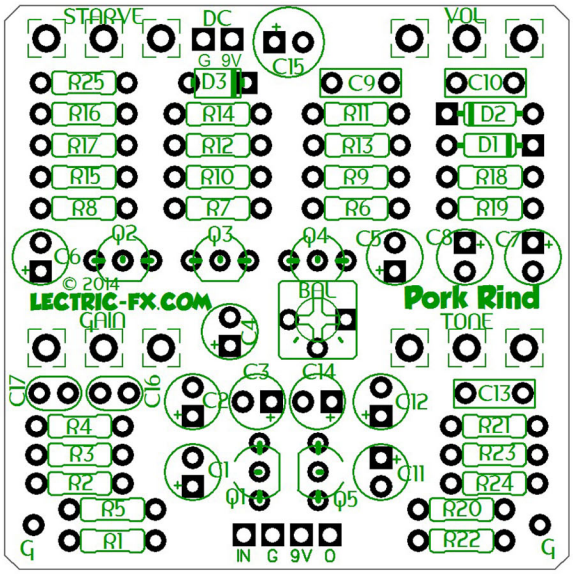
Superfuzz!



RESISTORS

R1	1M
R2	100k
R3	10k
R4	10k
R5	1k
R6	220k
R7	150k
R8	10k
R9	10k
R10	1k5
R11	22k
R12	1k
R13	2k2
R14	100k
R15	10k
R16	22k
R17	100k
R18	10k
R19	10k
R20	10k
R21	1k
R22	100k
R23	10k
R24	100k
R25	100r

CAPACITORS

C1	10uF
C2	10uF
C3	10uF
C4	10uF
C5	10uF
C6	10uF
C7	10uF
C8	10uF
C9	1n
C10	100n
C11	10uF
C12	10uF
C13	1n
C14	10uF
C15	100uF
C16	10p
C17	100p

OTHER

D1	1N270 *
D2	1N270 *
D3	1N4001
Q1	BC549B
Q2	BC549B
Q3	BC549C
Q4	BC549C
Q5	BC549B
BAL tr	10k
GAIN	50KB
STARVE	5KB **
TONE	10KB
VOL	100KA

*Any GE will likely do here

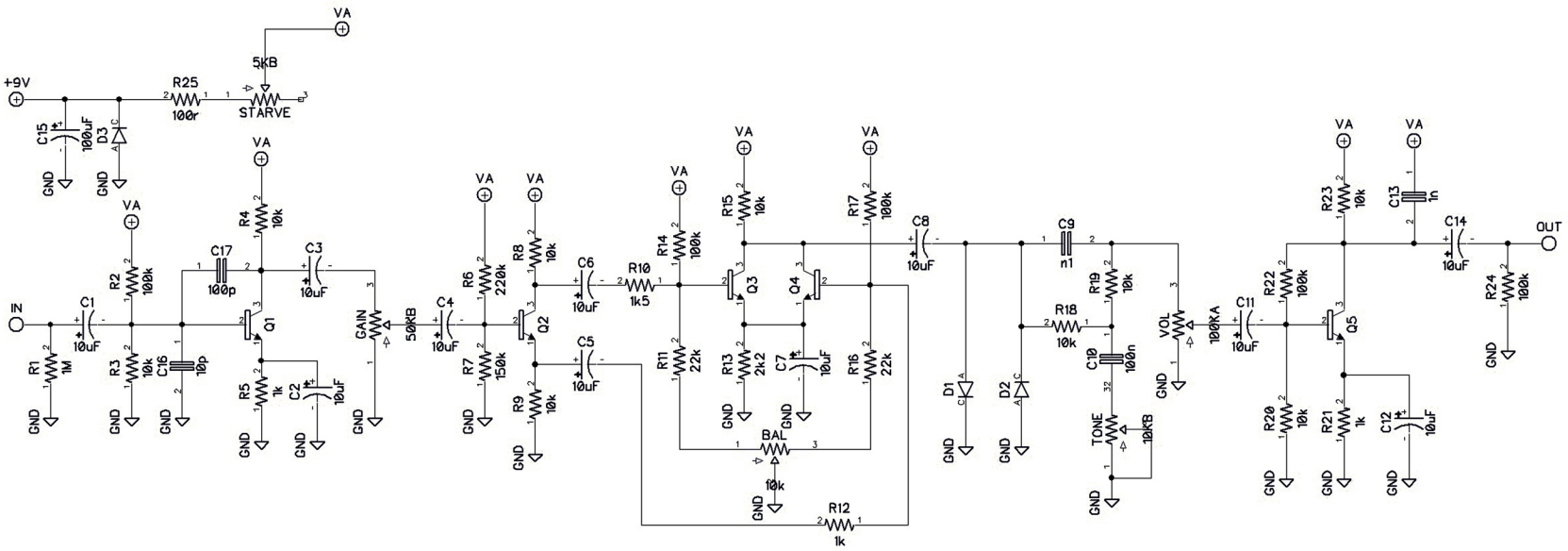
Most NPN's will do the job for the transistors. Try to gain match Q3 & Q4 for the best results.

** You may find 2KB works better

TOTALS

1	100r
3	1k
1	1k 5
1	2k2
9	10k
2	22k
5	100k
1	150k
1	220k
1	1M

1	10p
1	100p
2	1n
1	100n
11	10uF
1	100uF
2	1N270
1	1N4001
5	BC549



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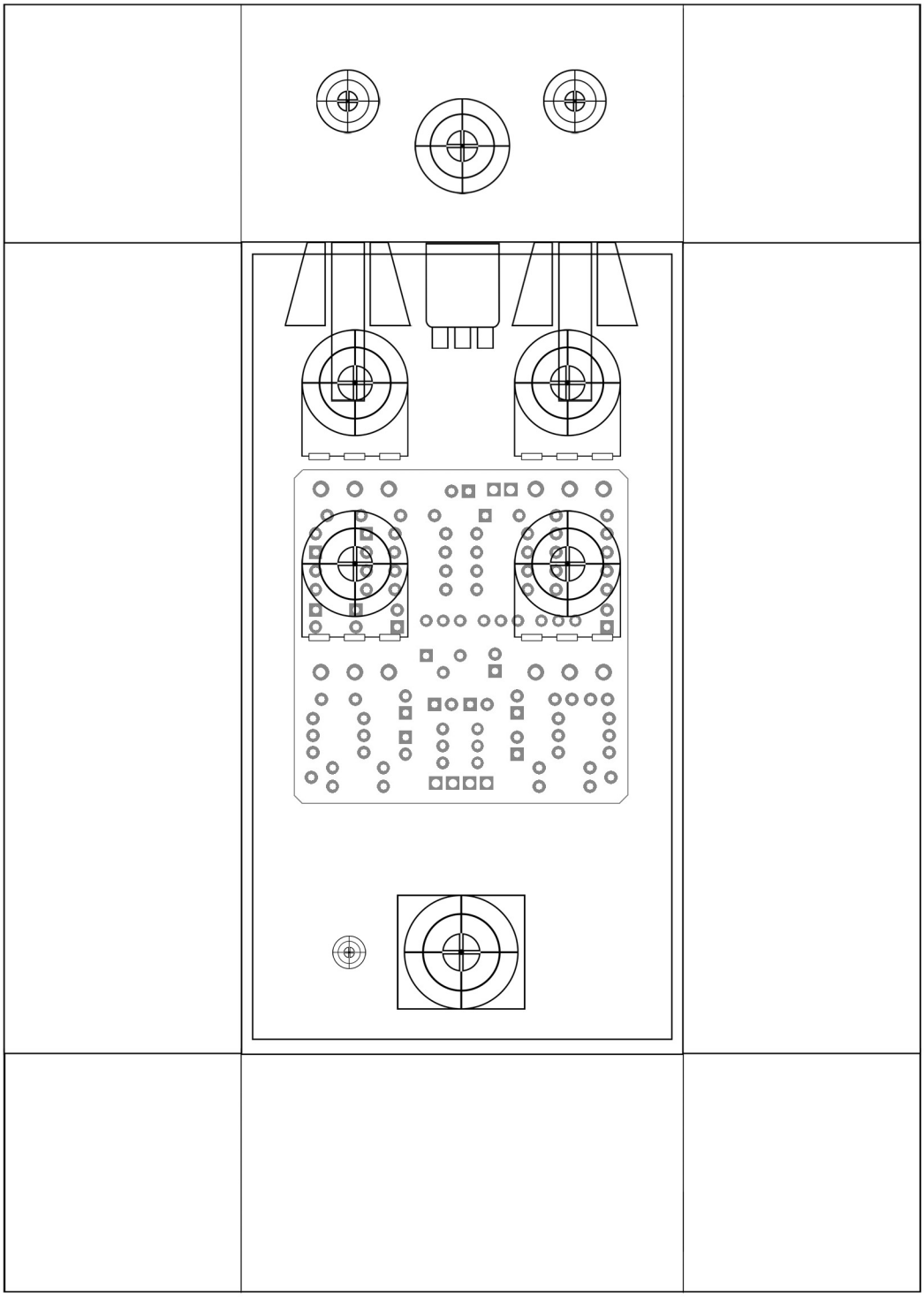
Drill Guide Suggestion

125b- Untested