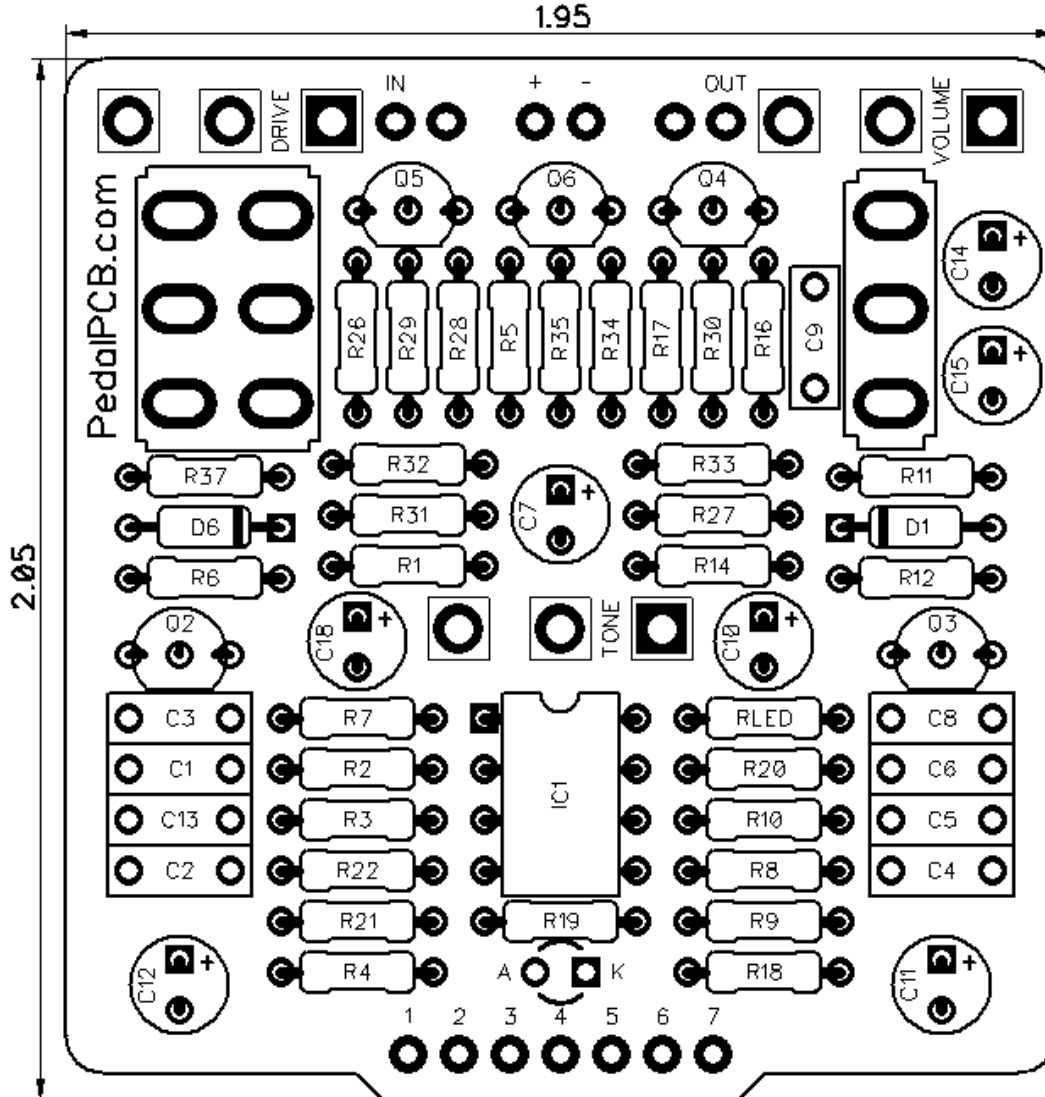




PedalPCB

ADHD v2

Revision 01.24.19



Controls

- Volume
- Tone
- Drive
- HP/LP (Toggle Switch)
- True-Bypass / Buffered Bypass (Toggle Switch)

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RESISTORS (1/4W)

R1 1M
R2 10K
R3 1M
R4 3K3
R5 100R
R6 18K
R7 10K
R8 10K
R9 39K
R10 150K
R11 22K
R12 33K
R14 1K
R16 510K
R17 10K
R18 100R
R19 47K
R20 27R
R21 10K
R22 10K
R26 10K
R27 10K
R28 1K
R29 27K
R30 10K
R31 1M
R32 10K
R33 10K
R34 1K
R35 27K
R37 47K
RLED 4K7

CAPACITORS

C1 22n
C2 100n
C3 220p
C4 1n
C5 100n
C6 220p
C7 1u
C8 22n
C9 100n
C10 1u
C11 220u
C12 220u
C13 22n
C14 10u
C15 10u
C18 1u

SWITCHES

SW1 SPDT (On/On)
SW2 DPDT (On/On)

INTEGRATED CIRCUITS

IC1 TL082

TRANSISTORS

Q2 2N7000
Q3 2N7000
Q4 2SC1815
Q5 2N5457
Q6 2N5457

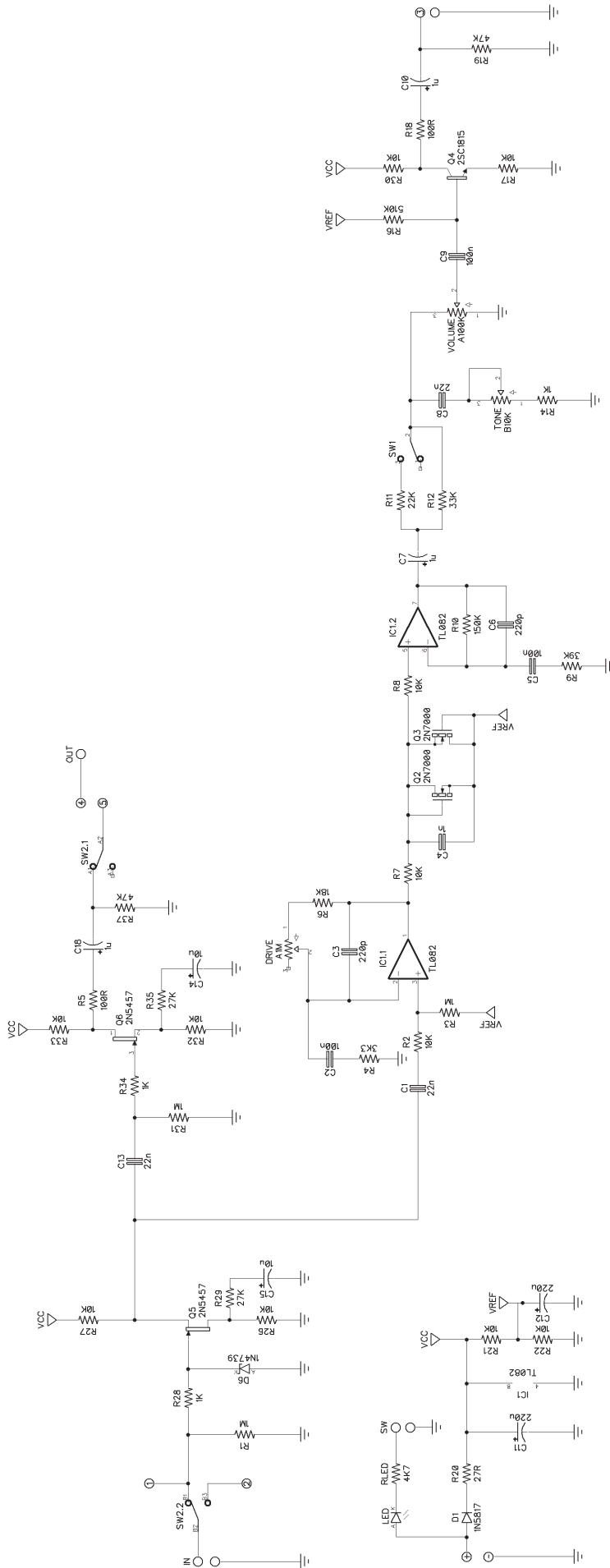
DIODES

D1 1N5817
D6 1N4739

POTENTIOMETERS

VOLUME A100K
DRIVE A1M
TONE B10K

PedalPCB
ADHD v2



ADHD v2

Drill Template
125B enclosure with top mounted jacks

