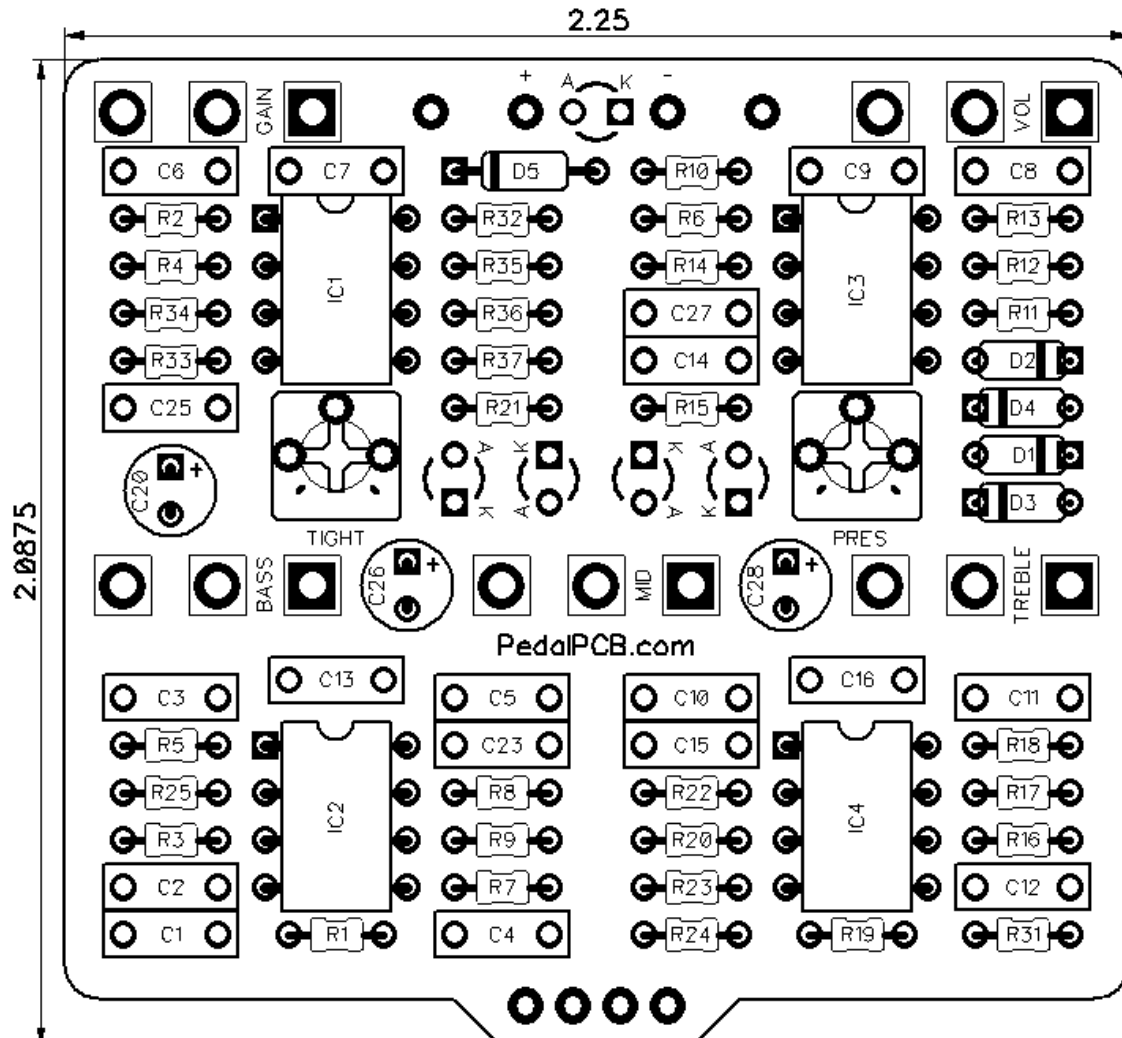




# PedalPCB

## Little Debbie

Revision 06.23.18



### Controls

- **Volume** - Controls the overall output volume
- **Gain** - Controls the amount of signal gain
- **Treble** - Controls the level of treble frequencies
- **Mid** - Controls the level of midrange frequencies
- **Bass** - Controls the level of bass frequencies
- **Tight (internal trim)** - Controls the pre-gain low end frequencies
- **Presence (internal trim)** - Controls the upper mid-range frequencies

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**RESISTORS (1/8W)**

R1	1M
R2	330K
R3	10K
R4	22K
R5	39K
R6	47K
R7	10K
R8	22K
R9	22K
R10	22K
R11	22K
R12	220K
R13	27K
R14	10K
R15	6K8
R16	33K
R17	33K
R18	2K2
R19	470K
R20	2K2
R21	22K
R22	2K2
R23	100K
R24	3K3
R25	4K7
R31	10K
R32	20K
R33	22K
R34	2K2
R35	20K
R36	22K
R37	2K2

**CAPACITORS**

C1	22n
C2	47p
C3	10n
C4	1n
C5	100n
C6	47p
C7	47n
C8	470p
C9	220p
C10	10n
C11	4n7
C12	22n
C13	220n
C14	10n
C15	2n2
C16	220n
C20	100u
C23	100n
C25	100n
C26	22u
C27	100n
C28	22u

**INTEGRATED CIRCUITS**

IC1	TL072
IC2	TL072
IC3	TL072
IC4	TL072

**DIODES**

D1	1N4148
D2	1N4148
D3	1N4148
D4	1N4148
D5	1N5817

L1	3mm Red LED
L2	3mm Red LED
L3	3mm Red LED
L4	3mm Red LED

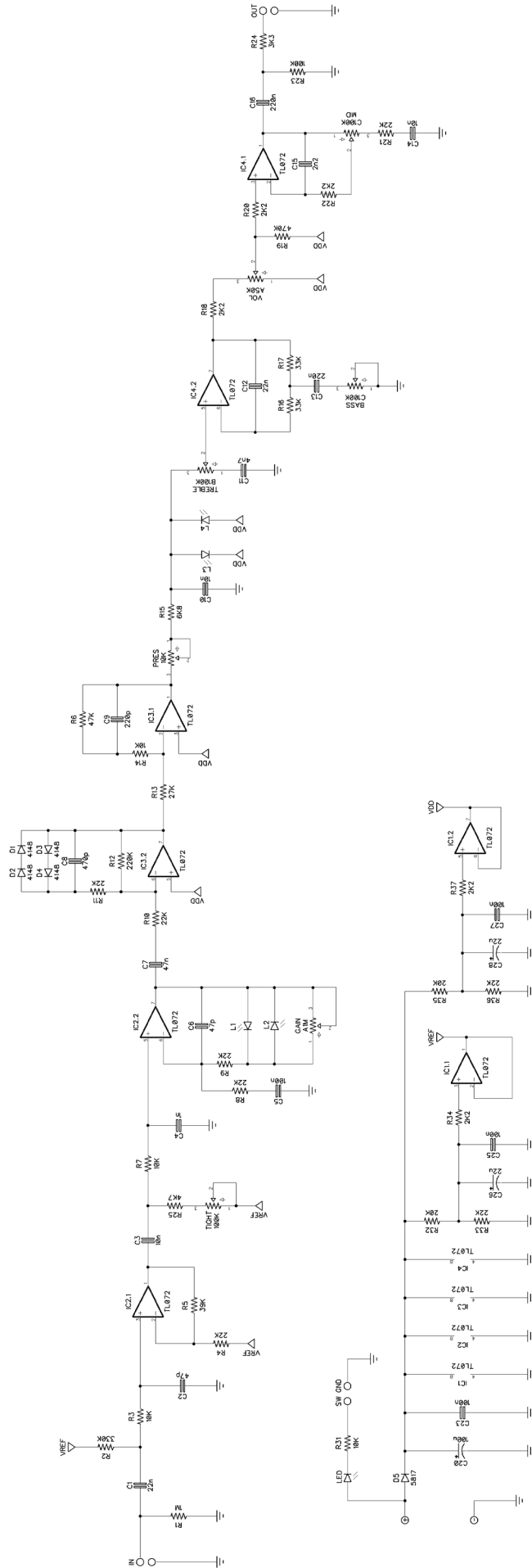
**POTENTIOMETERS**

VOL	A50K
GAIN	A1M
TREBLE	B100K
MID	C100K
BASS	C100K

**TRIM POTS**

PRES	10K (3362P Trim)
TIGHT	100K (3362P Trim)

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Wiring Diagram



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Drill Template  
125B enclosure with top mounted jacks

