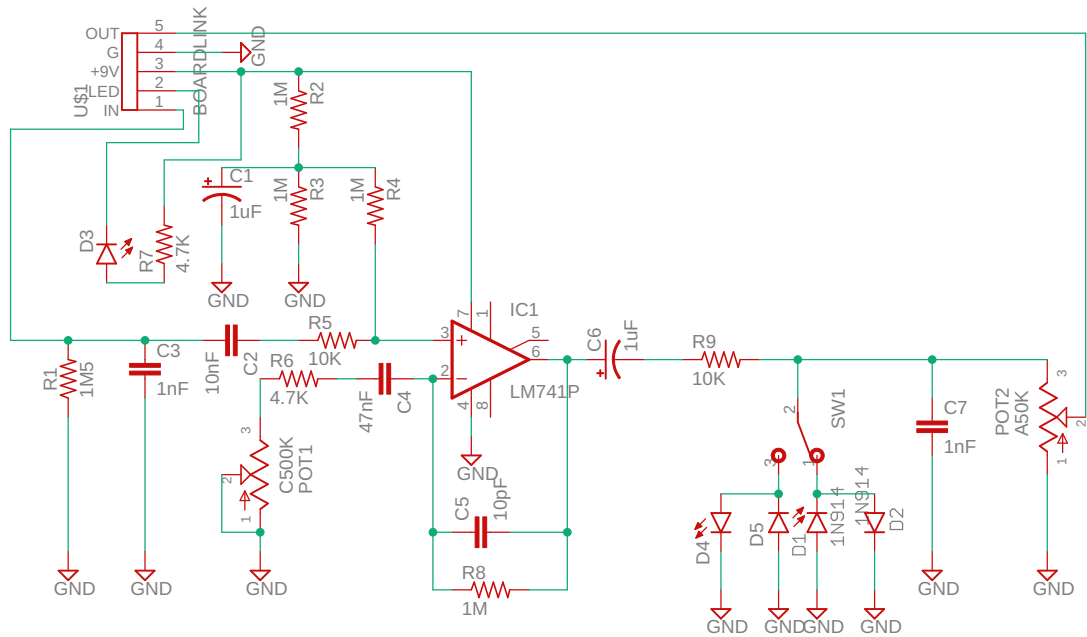


LAYOUT			
Part	Value	Description	Marking
C1	1uF	Electro Cap	1uF
C2	10nF	Box Cap	10nF
C3	1nF	Box Cap	1nF or 1000pF
C4	47nF	Box Cap	47nF
C5	10pF	Ceramic Cap	
C6	1uF	Electro Cap	1uF
C7	1nF	Box Cap	1nF or 1000pF
D1	1N914	Fast Switching Diode	1N914
D2	1N914	Fast Switching Diode	1N914
D4	LED3MM	3MM LED	3MM LED
D4	LED3MM	3MM LED	3MM LED
D5	LED3MM	3MM LED	3MM LED
IC1	LM741P	OP AMP	LM741
R1	1M5	6mm 1/4 Resistor	brown-green-green
R2	1M	6mm 1/4 Resistor	brown-black-green
R3	1M	6mm 1/4 Resistor	brown-black-green
R4	1M	6mm 1/4 Resistor	brown-black-green
R5	10k	6mm 1/4 Resistor	brown-black-orange
R6	4k7	6mm 1/4 Resistor	yellow-violet-red
R7	4k7	6mm 1/4 Resistor	yellow-violet-red
R8	1M	6mm 1/4 Resistor	brown-black-green
R9	10k	6mm 1/4 Resistor	brown-black-orange
U\$1	BOARDLINK	Ribbon Cable	Ribbon Cable
SWITCH	ON-ON	Micro Switch	ON-ON
GAIN	C500k	16MM PCB Pot	C500k
VOL	A50k	16MM PCB Pot	A50k

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PARTS LIST		
Type	Value	Number
Cap (Box)	1nF	2
Cap (Box)	10nF	1
Cap (Box)	47nF	1
Cap (Ceramic)	10pF	1
Cap (Electro)	1uF	2
Diode (Switching)	1N914	2
Diode (LED)	3MM	3
IC	LM741P	1
Resistor (6mm 1/4W)	4.7k	2
Resistor (6mm 1/4W)	10k	2
Resistor (6mm 1/4W)	1M	4
Resistor (6mm 1/4W)	1.5M	1
SWITCH	ON-ON	1
16MM Rev Audio Pot	C500k	1
16MM Audop Taper Pot	A50k	1



This version doesn't have the switch

