

DEADASTRONAUTFX SKYSCAPE-CHORUS



<https://deadastronaut.wixsite.com/effects>





VOL



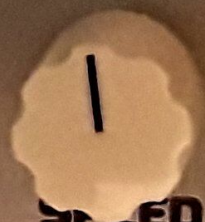
C-F



F-S



MIX



SPEED



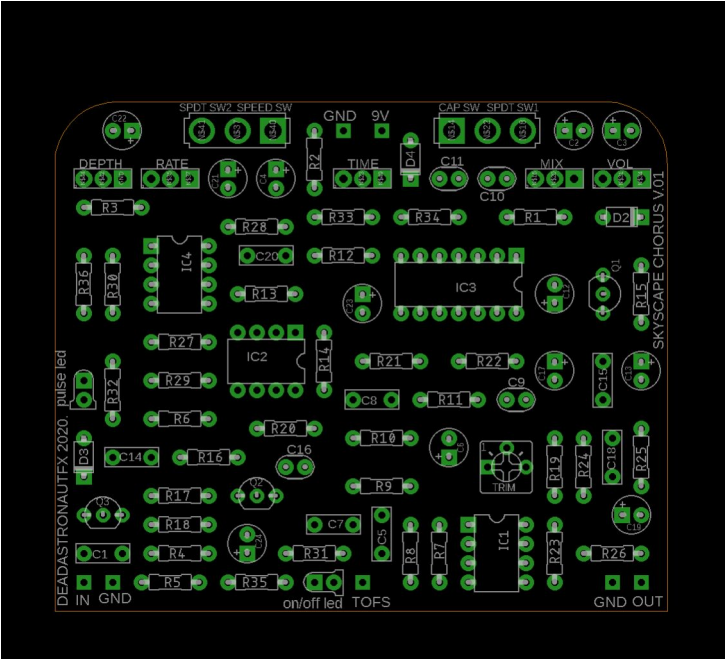
TIME

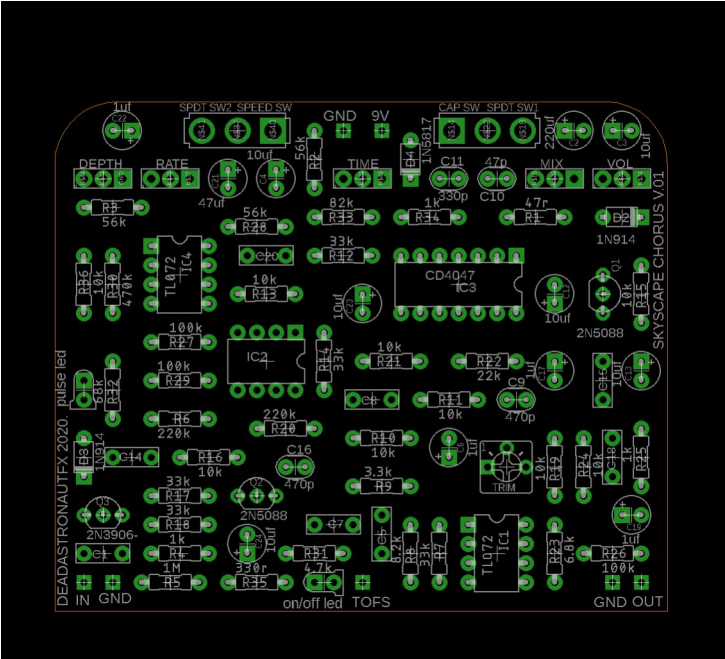


DEPTH

— SKYSCAPE —
— CHORUS —

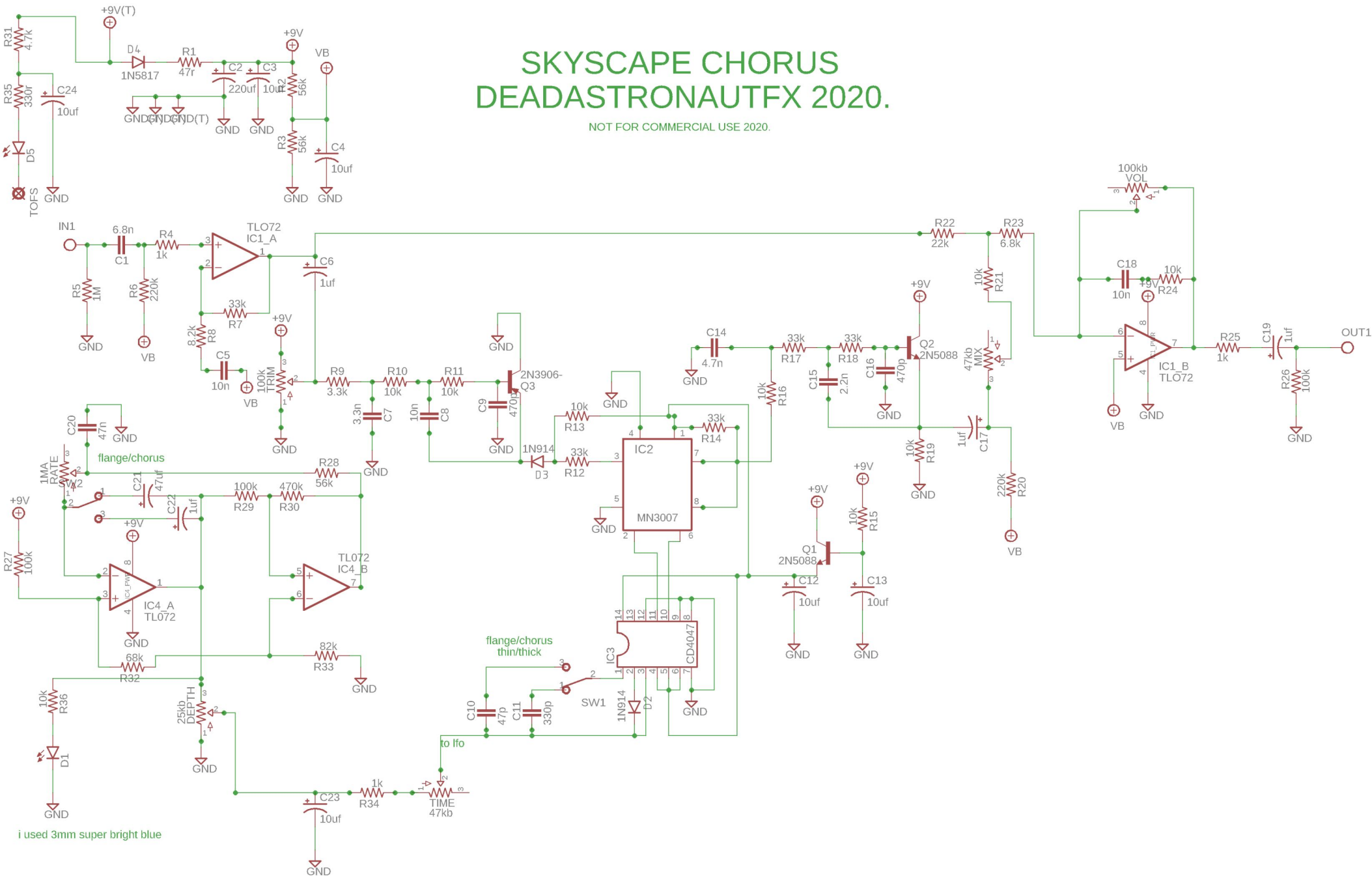






SKYSCAPE CHORUS DEADASTRONAUTFX 2020.

NOT FOR COMMERCIAL USE 2020.



Part	Value	Device	Package	Description
C1	6.8n	CER/FILMBOX.1	BOX_SMALL	47 - 120pF
C2	220uf	0501	050_020_1	0.22 - 100uF
C3	10uf	0501	050_020_1	0.22 - 100uF
C4	10uf	0501	050_020_1	0.22 - 100uF
C5	10n	CER/FILMBOX.1	BOX_SMALL	47 - 120pF
C6	1uf	0501	050_020_1	0.22 - 100uF
C7	3.3n	CER/FILMBOX.1	BOX_SMALL	47 - 120pF
C8	10n	CER/FILMBOX.1	BOX_SMALL	47 - 120pF
C9	470p	CER/FILM1	050X030_025	47 - 120pF
C10	47p	CER/FILM1	050X030_025	47 - 120pF
C11	330p	CER/FILM1	050X030_025	47 - 120pF
C12	10uf	0501	050_020_1	0.22 - 100uF
C13	10uf	0501	050_020_1	0.22 - 100uF
C14	4.7n	CER/FILMBOX.1	BOX_SMALL	47 - 120pF
C15	2.2n	CER/FILMBOX.1	BOX_SMALL	47 - 120pF
C16	470p	CER/FILM1	050X030_025	47 - 120pF
C17	1uf	0501	050_020_1	0.22 - 100uF
C18	10n	CER/FILMBOX.1	BOX_SMALL	47 - 120pF
C19	1uf	0501	050_020_1	0.22 - 100uF
C20	47n	CER/FILMBOX.1	BOX_SMALL	47 - 120pF
C21	47uf	0501	050_020_1	0.22 - 100uF
C22	1uf	0501	050_020_1	0.22 - 100uF
C23	10uf	0501	050_020_1	0.22 - 100uF
C24	10uf	0501	050_020_1	0.22 - 100uF
D1	LED3MM	LED3MM	LED3MM	
D2	1N914	DO41.2	DO41-2	DO-41 Package
D3	1N914	DO41.2	DO41-2	DO-41 Package
D4	1N5817	DO41.2	DO41-2	DO-41 Package
D5	LED3MM pulse	LED3MM	LED3MM	
DEPTH	25kb	POTSSMALL_PADS	PADS_SMALL	
IC1	TLO72	DUALTH	DIL08	OP AMP
IC2	MN3007	MN3007	DIL8	
IC3	CD4047	DIL14	DIL14	
IC4	TL072	DUALTH	DIL08	OP AMP
MIX	47kb	POTSSMALL_PADS	PADS_SMALL	
Q1	2N5088	2N5088	TO92-	NPN Transistor
Q2	2N5088	2N5088	TO92-	NPN Transistor
Q3	2N3906-	2N3906-	TO92-	PNP Transistor
R1	47r	R_.3B	R0207/3	
R2	56k	R_.3B	R0207/3	
R3	56k	R_.3B	R0207/3	
R4	1k	R_.3B	R0207/3	
R5	1M	R_.3B	R0207/3	
R6	220k	R_.3B	R0207/3	
R7	33k	R_.3B	R0207/3	
R8	8.2k	R_.3B	R0207/3	
R9	3.3k	R_.3B	R0207/3	
R10	10k	R_.3B	R0207/3	
R11	10k	R_.3B	R0207/3	
R12	33k	R_.3B	R0207/3	
R13	10k	R_.3B	R0207/3	
R14	33k	R_.3B	R0207/3	
R15	10k	R_.3B	R0207/3	

R16	10k	R_.3B	R0207/3
R17	33k	R_.3B	R0207/3
R18	33k	R_.3B	R0207/3
R19	10k	R_.3B	R0207/3
R20	220k	R_.3B	R0207/3
R21	10k	R_.3B	R0207/3
R22	22k	R_.3B	R0207/3
R23	6.8k	R_.3B	R0207/3
R24	10k	R_.3B	R0207/3
R25	1k	R_.3B	R0207/3
R26	100k	R_.3B	R0207/3
R27	100k	R_.3B	R0207/3
R28	56k	R_.3B	R0207/3
R29	100k	R_.3B	R0207/3
R30	470k	R_.3B	R0207/3
R31	4.7k	R_.3B	R0207/3
R32	68k	R_.3B	R0207/3
R33	82k	R_.3B	R0207/3
R34	1k	R_.3B	R0207/3
R35	330r	R_.3B	R0207/3
R36	10k	R_.3B	R0207/3
RATE	1mA	POTSSMALL_PADS	PADS_SMALL
SW1	spdt on/on 2 way	SPDT	M9040P TOGGLE SWITCH
SW2	spdt on/on 2 way	SPDT	M9040P TOGGLE SWITCH
TIME	47kb	POTSSMALL_PADS	PADS_SMALL
TOFS	tofss	TO FOOTSWITCH (ON/OFF	LED IS ONBOARD) PAD
TRIM	100k	POTSTRIM	2262_TRIM
VOL	100kb	POTSSMALL_PADS	PADS_SMALL