

; Nomenclature=F:\Target 3001 V19\Projet\4CELLERATOR_A.T3001
; Date=29.mars.2020 18:22
; Variante=AllVars
; Cl=<tous les composants>
; Auteur=
;

Pos	Nom	Valeur	Boîtier	
1	C1	22pF	C-Disc 5x2 6.35	
2	C2	22pF	C-Disc 5x2 6.35	
3	C3	10µF	C-Axial/5x11x12,7	
4	C4	4,7µF	C-Axial/5x7x8.89	Option
5	C5	4,7µF	C-Axial/5x7x8.89	Option
6	C6	0,1µF	C-Disc5x2x6.35	
7	C7	0,1µF	C-DISC5X2X6.35	
8	C8	330nF	C-Disc 5x2 6.35	
9	C9	0,1µF	C-DISC5X2X6.35	
10	C10	0,1µF	C-DISC5X2X6.35	
11	C11	0,1µF	C-DISC5X2X6.35	
12	C12	330nF	C-Disc 5x2 6.35	
13	C13	0,1µF	C-DISC5X2X6.35	
14	C14	330nF	C-Disc 5x2 6.35	
15	C15	330nF	C-Disc 5x2 6.35	
16	C16	0,1µF	C-DISC5X2X6.35	
17	C17	0,1µF	C-DISC5X2X6.35	
18	C18	330nF	C-Disc 5x2 6.35	
19	C19	330nF	C-Disc 5x2 6.35	
20	C20	0,1µF	C-DISC5X2X6.35	
21	C21	330nF	C-Disc 5x2 6.35	
22	C22	0,1µF	C-DISC5X2X6.35	
23	C23	0,1µF	C-DISC5X2X6.35	
24	C24	0,1µF	C-DISC5X2X6.35	
25	C25	330nF	C-Disc 5x2 6.35	
26	C26	0,1µF	C-DISC5X2X6.35	
27	C27	0,1µF	C-DISC5X2X6.35	
28	C28	0,1µF	C-DISC5X2X6.35	
29	IC1	HD64180R	DIL64S	
30	IC2	74LS157N	DIL-16/7.62 pad 2	
31	IC3	74LS157N	DIL-16/7.62 pad 2	
32	IC4	74LS157N	DIL-16/7.62 pad 2	
33	IC5	74ALS245	DIL-20/7.62 pad 2	
34	IC6	50256P	DIL-16/7.62 pad 2	
35	IC7	50256P	DIL-16/7.62 pad 2	
36	IC8	50256P	DIL-16/7.62 pad 2	
37	IC9	50256P	DIL-16/7.62 pad 2	
38	IC10	50256P	DIL-16/7.62 pad 2	
39	IC11	50256P	DIL-16/7.62 pad 2	
40	IC12	50256P	DIL-16/7.62 pad 2	
41	IC13	50256P	DIL-16/7.62 pad 2	
42	IC14	74LS74	DIL-14/7.62 pad 2	
43	IC15	74LS74	DIL-14/7.62 pad 2	

44 IC16	74LS00N	DIL-14/7.62 pad 2	
45 IC17	74LS02	DIL-14/7.62 pad 2	
46 IC18	74LS00N	DIL-14/7.62 PAD 2	
47 IC19	74LS138	DIL-16/7.62 pad 2	Option
48 IC20	74ALS245	DIL-20/7.62 pad 2	
49 IC22	MC1488	DIL-14/7.62 pad 2	Option
50 IC23	MC1489	DIL-14/7.62 pad 2	Option
51 J1	PinHeader_1x Stiftleiste_1x01_G_2,54		
52 J2	PinHeader_1x Stiftleiste_1x04_G_2,54		
53 P1	Connecteur P: Stiftleiste_2x20_G_2,54		
54 P2	Connecteur 2l Stiftleiste_2x10_G_2,54		
55 P3	PinHeader_1x Stiftleiste_1x04_G_2,54		
56 Q1	12,2880MHz HC49/U couché		
57 R1	1M	R-Axial/2.5x6.8x12.7	
58 R2	4,7K	R-Axial/2.5x6.8x10	
59 R3	4,7K	R-Axial/2.5x6.8x12.7	
60 RP1	4,7K	SIL8	
61 X3	Sockel_Z80CP DIL40/WB15,24		