



Schéma 304

6.3V 0.1A

N	µF	+/-	Diel	ISOL.	N°	µF	+/-	Diel	ISOL.	N°	µF	+/-	Diel	ISOL.	N°	µF	+/-	Diel	ISOL.	N°	µF	+/-	Diel	ISOL.	MODIFICATIONS		
C1	220	10/10	M	C.150	C20	220	10/10	MM	au C.75	C30					C35	100.000	25/10	PNI	750	C43	220	10/10	MM	750	C46 anc. val. 250.000 µF		
C2	38	2/2	NR	750	C21					C31					C36	2000	25/10	PNI	750	C44	100.000	25/10	PNI	1500	R10 anc. val. 5.000.000 Ω		
C3					C22	50.000	25/10	PNI	750	C32	250.000	25/10	PNI	1500	C37	100.000	25/10	PNI	1500	C45	10.000	25/10	PNI	750	B. Mij a leur S.N.S3		
C10	500	10/10	MM	PNI.Le	C23	47	10/10	Cera		C33	220	10/10	Cera	750	C38	100.000	25/10	PNI	1500	C42	250.000	25/10	PNI	750			
C11					C24					C34	20.000	25/10	PNI	750	C39	250.000	25/10	PNI	1500	C40	250.000	25/10	PNI	1500			
C12					C25					C35					C40	50.000	25/10	PNI	1500	C41	78 µF	EL	Chim.	500.550			
R5	25000	1/2			T1	Taps		Transf	MF	R19					C41	10.000	25/10	PNI	1500	C47	16 µF	EL	Chim.	500.550			
R1	100.000	1/2			T2	Diode		455 KΩ		R20					C48	25	elefro	Chim	40V	C48	10.000	25/10	PNI	3000			
R2					C29	47		ceramique	1500V	R21	1000	1/2			R32	22000	1/2			R36	330	1/2					
R3					R15	2.000.000	1/2			R22	1000	1/2			R31	180	1/W			R35	270.000	1/2					
R4					R16	200	1/2			R23	22000	1/2			R30	47000	1/2			R34	47	1/2					
R6					R17	25000	1			R24	1.000.000	Potent.			R28	47000	1/2			R33	1000	1/2					
R7					R18	1000.000	1/2			R25	100.000	1/2			R29	350.000	1/2										
R8					R19	100.000	1/2			R26	2.000.000	1/2			R33	1.000.000	1/2										
R9					R20	1000	1/2			R27	1.000.000	1/2			R34	47	1/2										
R10					R21	1000	1/2			R28	1.000.000	1/2			R35	270.000	1/2										
R11					R22	1000	1/2			R29	1.000.000	1/2			R36	330	1/2										
R12					R23	22000	1/2			R30	47000	1/2			R37	47	1/2										
R13					R24	1.000.000	Potent.			R31	180	1/W			R38	1000	1/2										
R14					R25	100.000	1/2			R32	22000	1/2			R39	47	1/2										
R15					R26	2.000.000	1/2			R33	1.000.000	1/2			R40	1000	1/2										
R16					R27	1.000.000	1/2			R41	1000	1/2			R42	1000	1/2										
R17					R28	1.000.000	1/2			R43	220	10/10	MM	750	R44	100.000	25/10	PNI	750								
R18					R29	350.000	1/2			R45	10.000	25/10	PNI	1500	R45	10.000	25/10	PNI	1500								
R19					R30	47000	1/2			R46	250.000	25/10	PNI	1500	R46	250.000	25/10	PNI	1500								
R20					R31	180	1/W			R47	78 µF	EL	Chim.	500.550	R47	78 µF	EL	Chim.	500.550								
R21					R32	22000	1/2			R48	16 µF	EL	Chim.	500.550	R48	16 µF	EL	Chim.	500.550								
R22					R33	1.000.000	1/2			R49	10.000	25/10	PNI	3000	R49	10.000	25/10	PNI	3000								
R23					R34	47	1/2																				
R24					R35	270.000	1/2																				
R25					R36	330	1/2																				
R26					R37	47	1/2																				
R27					R38	1000	1/2																				
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R36					R47	78 µF	EL	Chim.	500.550																		
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N	W	W			N	W	W			N	W	W			N	W	W			N	W	W					
																							24.6.52	Vent.			
																							113522 <sup>B</sup>				